MAP FINDINGS Map ID

Direction Distance Distance (ft.)

EDR ID Number Elevation Site Database(s) **EPA ID Number**

BEACON SWISS MART (Continued)

RP Address: 913 EMERALD BAY RD

Interim: Yes Oversight Prgm: LUST MTBE Class: MTBE Conc: 19 MTBE Fuel:

MTBE Detected. Site tested for MTBE and MTBE detected MTBE Tested:

Staff: TML VΗ Staff Initials:

Lead Agency: Local Agency

09000 Local Agency:

TAHOE VALLEY SOUTH (Hydr Basin #:

Beneficial: Not reported Priority: Not reported Cleanup Fund Id: Not reported Work Suspended: Not reported Not reported Local Case #: 6T0173A Case Number: Qty Leaked:

Abate Method: Excavate and Dispose - remove contaminated soil and dispose in

> approved site SACBIT KANG

Operator: Water System Name: Not reported Well Name: Not reported

Distance To Lust:

Waste Discharge Global ID: Not reported Waste Disch Assigned Name: Not reported

Summary: Not reported

STATE Region:

Case Type: Drinking water wells have been affected

Cross Street: Not reported

Enf Type: VC Funding:

Nuisance Conditions How Discovered: Not reported

How Stopped: Leak Cause: UNK Leak Source: UNK

T0601700148 Global Id: Stop Date: Not reported Confirm Leak: 2003-06-25 00:00:00 2002-08-07 00:00:00 Workplan: Prelim Assess: Not reported

Pollution Char: Not reported

Remed Plan: 2003-11-19 00:00:00 2005-09-22 00:00:00 Remed Action: Monitoring: 2006-11-06 00:00:00 Close Date: Not reported

Discover Date: Not reported Enforcement Dt:

2002-03-11 00:00:00 Release Date: 1998-10-14 00:00:00 Review Date: 2002-06-20 00:00:00 Enter Date: 1998-11-13 00:00:00 MTBE Date: 1999-09-29 00:00:00 GW Qualifier: Not reported

Soil Qualifier: Not reported Max MTBE GW ppb: 73000

S101581256

MAP FINDINGS Map ID

Direction Distance Distance (ft.)

EDR ID Number Elevation Site Database(s) **EPA ID Number**

BEACON SWISS MART (Continued)

S101581256

Max MTBE Soil ppb: Not reported

County: 09

Org Name: Not reported

Reg Board: 6T

Status: Post remedial action monitoring

Chemical: Gasoline Contact Person: Not reported Responsible Party: Sarbjit Singh Kang RP Address: **PO BOX 188**

Interim: Yes Oversight Prgm: LUST MTBE Class: Α MTBE Conc: 1 MTBE Fuel: 2

MTBE Tested: MTBE Detected. Site tested for MTBE and MTBE detected

Staff: LSD ٧K Staff Initials:

Lead Agency: Regional Board

Local Agency: 09000

TAHOE VALLEY SOUTH (Hydr Basin #:

Beneficial: MS_I Priority: A2 Cleanup Fund Id: Not reported Work Suspended: Not reported Local Case #: Not reported

Case Number: 6T0346A Qty Leaked: Not reported

Abate Method: Excavate and Dispose - remove contaminated soil and dispose in

approved site

Not reported Operator: Water System Name:Not reported Well Name: Not reported

Distance To Lust:

Waste Discharge Global ID: Not reported Waste Disch Assigned Name: Not reported

Haz Mat incident report filed: TANK REMOVAL: WILL SEND REQUEST FOR ACTION Summary:

10/25/01 & 10/26/01 TWO TANKS REMOVED. EXCAVATION LINED AND CLEAN FILL PLACED INTO PIT. STOCKPILES TO BE REMOVED TO APPROVED TSDF. TANK 1 AREA REQUIRES

FURTHER ACTION IN THESPRING 2002

Cortese:

Region: **CORTESE**

Facility Addr2: 913 EMERALD BAY ROAD

CORTESE Region:

Facility Addr2: 913 EMERALD BAY ROAD

Region: CORTESE

Facility Addr2: 913 EMERALD BAY RD

CA FID UST:

09000142 Facility ID: Regulated By: UTNKA Regulated ID: Not reported Cortese Code: Not reported SIC Code: Not reported

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

Database(s)

EPA ID Number

BEACON SWISS MART (Continued)

Facility Phone: 9165424357
Mail To: Not reported
Mailing Address: PO BOX
Mailing Address 2: Not reported

Mailing City, St, Zip: SOUTH LAKE TAHOE 96150

Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

SWEEPS UST:

Status: A
Comp Number: 303
Number: 3

Board Of Equalization: Not reported Ref Date: 02-12-93
Act Date: 02-12-93
Created Date: 05-21-92
Tank Status: A
Owner Tank Id: ST#1

Swrcb Tank Id: 09-000-000303-000001

 Actv Date:
 05-21-92

 Capacity:
 10000

 Tank Use:
 M.V. FUEL

Stg: P

Content: REG UNLEADED

Number Of Tanks: 4

Status: A
Comp Number: 303
Number: 3

Board Of Equalization: Not reported Ref Date: 02-12-93
Act Date: 02-12-93
Created Date: 05-21-92
Tank Status: A
Owner Tank Id: ST#2

Swrcb Tank Id: 09-000-000303-000002

 Actv Date:
 05-21-92

 Capacity:
 10000

 Tank Use:
 M.V. FUEL

Stg: P

Content: REG UNLEADED Number Of Tanks: Not reported

Status: A
Comp Number: 303
Number: 3

Board Of Equalization: Not reported Ref Date: 02-12-93
Act Date: 02-12-93
Created Date: 05-21-92
Tank Status: A
Owner Tank Id: ST-#3

S101581256

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

EPA ID Number

BEACON SWISS MART (Continued)

Swrcb Tank Id: 09-000-000303-000003

 Actv Date:
 05-21-92

 Capacity:
 5000

 Tank Use:
 M.V. FUEL

Stg:

Content: REG UNLEADED Number Of Tanks: Not reported

Status: A
Comp Number: 303
Number: 3

Board Of Equalization: Not reported Ref Date: 02-12-93
Act Date: 02-12-93
Created Date: 05-21-92
Tank Status: A
Owner Tank Id: ST#4

Swrcb Tank Id: 09-000-000303-000004

Actv Date: 05-21-92
Capacity: 5000
Tank Use: M.V. FUEL
Stg: P
Content: DIESEL

Content: DIESEL
Number Of Tanks: Not reported

J34 SWISS MART - BEACON NNW 913 EMERALD BAY RD 1/8-1/4 SOUTH LAKE TAHOE, CA 96150

1211 ft.

Site 4 of 4 in cluster J

Relative: Lower LUST:

Region: 6L

Actual: Case Number: 6T0 346 A 6266 ft. Active OR Closed Site: Active

Date Closed: Not reported

Type Of Site: UST

Region: 6L
Case Number: 6T0 173 A
Active OR Closed Site: Closed
Date Closed: 11/8/95
Type Of Site: UST

Region: 6L
Case Number: 6T0 297 A
Active OR Closed Site: Closed
Date Closed: Not reported

Type Of Site: UST

UST:

Region: STATE Local Agency: 09000 Facility ID: FA0001167 S101581256

LUST

UST

U003785867

N/A

TC1977841.2s Page 44

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

Distance (ft.)

Elevation Site

EDR ID Number

EPA ID Number

EPA ID Number

K35 PACIFIC BELL CA FID UST S101581251
NNE 2090 DUNLAP ROAD SWEEPS UST N/A

1/8-1/4 SOUTH LAKE TAHOE, CA 94702

1217 ft.

Site 3 of 3 in cluster K

Relative: Lower

CA FID UST:

Actual: 6267 ft.

Facility ID: 09000135
Regulated By: UTNKA
Regulated ID: Not reported
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 9165425625
Mail To: Not reported

Mailing Address: 2090 DUNLAP ROAD

Mailing Address 2: Not reported

Mailing City, St, Zip: SOUTH LAKE TAHOE 95702

Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

SWEEPS UST:

Status: Not reported

Comp Number: 193

Number: Not reported
Board Of Equalization: Not reported
Ref Date: Not reported
Act Date: Not reported
Created Date: Not reported
Tank Status: Not reported
Owner Tank Id: Not reported

Swrcb Tank Id: 09-000-000193-000001

Actv Date: Not reported
Capacity: 4000
Tank Use: M.V. FUEL
Stg: PRODUCT
Content: DIESEL
Number Of Tanks: 2

Status: Not reported

Comp Number: 193

Number: Not reported
Board Of Equalization: Not reported
Ref Date: Not reported
Act Date: Not reported
Created Date: Not reported
Tank Status: Not reported
Owner Tank Id: Not reported

Swrcb Tank Id: 09-000-000193-000002

Actv Date: Not reported
Capacity: 5000
Tank Use: M.V. FUEL
Stg: PRODUCT
Content: REG UNLEADED
Number Of Tanks: Not reported

MAP FINDINGS

Map ID Direction Distance Distance (ft.)

EDR ID Number Elevation Site Database(s) **EPA ID Number**

L36 REDWOOD OIL CO. **HAZNET** S103065321 NNE 2060 ELOISE **LUST** N/A

SOUTH LAKE TAHOE, CA 95731 1/4-1/2 1380 ft.

Site 1 of 2 in cluster L

Relative: Lower

HAZNET:

Gepaid: CAC001109928

Actual: 6268 ft.

REDWOOD OIL COMPANY Contact: Telephone: 7075460766

Facility Addr2: Not reported Mailing Name: Not reported Mailing Address: PO BOX 428

Mailing City, St, Zip: SANTA ROSA, CA 954020000

Gen County:

TSD EPA ID: NVD982358483

TSD County:

Waste Category: Unspecified oil-containing waste

Disposal Method: Recycler 5.9464 Tons: Facility County:

Gepaid: CAC001109928

REDWOOD OIL COMPANY Contact:

Telephone: 7075460766 Facility Addr2: Not reported Mailing Name: Not reported Mailing Address: PO BOX 428

Mailing City,St,Zip: SANTA ROSA, CA 954020000

Gen County:

TSD EPA ID: NVD982358483

TSD County:

Other empty containers 30 gallons or more Waste Category:

Disposal Method: Not reported Tons: 12.0005 Facility County: 9

CAC001109928 Gepaid:

REDWOOD OIL COMPANY Contact:

Telephone: 7075460766 Facility Addr2: Not reported Mailing Name: Not reported Mailing Address: PO BOX 428

Mailing City, St, Zip: SANTA ROSA, CA 954020000

Gen County:

TSD EPA ID: NVD982358483

TSD County: 99

Waste Category: Other empty containers 30 gallons or more

Disposal Method: Not reported Tons: .0005 Facility County: 9

LUST:

Region:

Drinking Water Aquifer affected Case Type:

Cross Street: **DUNLAP** Enf Type: SEL Funding:

Tank Closure How Discovered:

Cortese

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

EPA ID Number

REDWOOD OIL CO. (Continued)

S103065321

How Stopped: Not reported Leak Cause: UNK Leak Source: UNK

Global Id: T0601700139
Stop Date: 1996-08-28 00:00:00
Confirm Leak: 1996-08-28 00:00:00
Workplan: 1998-07-31 00:00:00
Prelim Assess: Not reported

Pollution Char: 2002-10-15 00:00:00
Remed Plan: 2004-08-18 00:00:00
Remed Action: 2007-02-08 00:00:00

Monitoring: 2002-08-14 00:00:00
Close Date: Not reported

 Discover Date:
 1996-08-28 00:00:00

 Enforcement Dt:
 2001-09-18 00:00:00

 Release Date:
 1996-08-28 00:00:00

 Review Date:
 2002-09-06 00:00:00

 Enter Date:
 2002-08-12 00:00:00

 MTBE Date:
 2000-09-15 00:00:00

GW Qualifier: =

Soil Qualifier: Not reported

Max MTBE GW ppb: 2.0

Max MTBE Soil ppb: Not reported County: 09
Org Name: Not reported

Reg Board: 6T

Status: Remedial action (cleanup) Underway

Chemical: Gasoline
Contact Person: Not reported

Responsible Party: REDWOOD OIL COMPANY

RP Address: 50 PROFESSIONAL CENTER DRIVE, SUITE 100

Interim: Yes
Oversight Prgm: LUST
MTBE Class: D
MTBE Conc: 18
MTBE Fuel: 1

MTBE Tested: MTBE Detected. Site tested for MTBE and MTBE detected

Staff: BDG Staff Initials: VH

Lead Agency: Regional Board

Local Agency: 09000

Hydr Basin #: TAHOE VALLEY SOUTH (

Beneficial: Not reported

Priority: A3

Cleanup Fund Id: Not reported
Work Suspended: Not reported
Local Case #: Not reported
Case Number: 6T0242A
Qty Leaked: Not reported

Abate Method: Excavate and Dispose - remove contaminated soil and dispose in

approved site Not reported

Operator: Not reported Water System Name:Not reported Well Name: Not reported

Distance To Lust: 0

Waste Discharge Global ID: Not reported Waste Disch Assigned Name: Not reported

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

EPA ID Number

EPA ID Number

REDWOOD OIL CO. (Continued)

Summary: Initial site assessment WP submitted to County; County letter of 7/31/1998

advised RP that WP not acceptable. Requests revised WP by 8/31/98, with results of investigation by 9/25/98.ALS reviewed file @ Eldorado County on

3/23/99 - no investigationr

Cortese:

Region: CORTESE Facility Addr2: 2060 ELOISE

L37 REDWOOD OIL COMPANY LUST \$105698743

NNE 2060 ELOISE LOSI S105698/

1/4-1/2 SLT, CA

1380 ft.

Site 2 of 2 in cluster L

Relative: Lower LUST:

Region: 6L

Actual: Case Number: 6T0 242 A 6268 ft. Active OR Closed Site: Active

Date Closed: Not reported

Type Of Site: UST

38 TERRIBLE HERBST GAS STATION Notify 65 S100227341

NE 2762 LAKE TAHOE BLVD. 1/4-1/2 SOUTH LAKE TAHOE, CA 95202

1458 ft.

Relative: Notify 65:

Lower Date Reported: Not reported Staff Initials: Not reported

Actual: Board File Number: Not reported
6265 ft. Facility Type: Not reported
Discharge Date: Not reported

Discharge Date: Not reported Incident Description: 95202

M39 U.S.A. STATION NO. 7 LUST S103460323
SE 1140 EMERALD BAY RD SWEEPS UST N/A

1/4-1/2 SOUTH LAKE TAHOE, CA 96150

1625 ft.

Site 1 of 2 in cluster M

Relative: Higher LUST:

Region: STATE

Actual: Case Type: Drinking water wells have been affected

6283 ft. Cross Street: D STREET Enf Type: ATOWDR

Funding: R

How Discovered: Tank Closure
How Stopped: Not reported
Leak Cause: Structure Failure

Leak Source: Tank

Global Id: T0601700091 Stop Date: 1983-09-01 00:00:00

Confirm Leak: Not reported

S103065321

N/A

Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

Database(s)

EPA ID Number

U.S.A. STATION NO. 7 (Continued)

S103460323

Workplan: 1993-05-01 00:00:00
Prelim Assess: 1993-09-01 00:00:00
Pollution Char: 1993-12-01 00:00:00
Remed Plan: Not reported

Remed Plan: Not reported
Remed Action: 2006-11-15 00:00:00
Monitoring: Not reported
Close Date: Not reported

Discover Date: 1983-10-11 00:00:00 2000-04-17 00:00:00 Enforcement Dt: Release Date: 1983-10-12 00:00:00 Review Date: 2002-09-16 00:00:00 1987-03-17 00:00:00 Enter Date: MTBE Date: 1998-09-08 00:00:00 GW Qualifier: Not reported Soil Qualifier: Not reported Max MTBE GW ppb: 3900 Max MTBE Soil ppb: Not reported

County: 09

Org Name: Not reported

Reg Board: 6T

Status: Remedial action (cleanup) Underway

Chemical: Gasoline
Contact Person: Not reported

Responsible Party: USA PETROLEUM COMPANY RP Address: 30101 AGOURA CT, STE 200

Interim: Yes
Oversight Prgm: LUST
MTBE Class: A
MTBE Conc: 2368
MTBE Fuel: 1

MTBE Tested: MTBE Detected. Site tested for MTBE and MTBE detected

Staff: TML Staff Initials: VH

Lead Agency: Regional Board

Local Agency: 09000

Hydr Basin #: TAHOE VALLEY SOUTH (

Beneficial: MS_I Priority: A2

Cleanup Fund Id: Not reported Work Suspended: Not reported Local Case #: Not reported Gase Number: 6T0011A Qty Leaked: Not reported

Abate Method: Excavate and Dispose - remove contaminated soil and dispose in

approved site

Operator: (NEXT TO ERNIE'S COFFEE SHOP)

Water System Name:Not reported
Well Name: Not reported

Distance To Lust: 0
Waste Discharge Global ID: Not reported
Waste Disch Assigned Name: Not reported

Summary: CAO orders were issued 10/97 & 4/98. RP is currently in compliance with CAOs.

An ACL settlement for \$200,000 was paid in 1999. DVE system is remediating

on-site contamination. 15 off-site extraction wells are controlling plume

migration--7 municipal wells still down as of 12/01.

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

Database(s)

EPA ID Number

U.S.A. STATION NO. 7 (Continued)

S103460323

LUST:

Region: 6L
Case Number: 6T0 011 A
Active OR Closed Site: Active
Date Closed: Not reported
Type Of Site: UST

SWEEPS UST:

Status: A
Comp Number: 205
Number: 1

 Board Of Equalization:
 44-030800

 Ref Date:
 02-22-94

 Act Date:
 04-12-94

 Created Date:
 04-12-94

 Tank Status:
 A

 Owner Tank Id:
 1

Swrcb Tank Id: 09-000-000205-000001

 Actv Date:
 02-22-94

 Capacity:
 12000

 Tank Use:
 M.V. FUEL

Stg:

Content: REG UNLEADED

Number Of Tanks: 4

Status: A Comp Number: 205 Number: 1

 Board Of Equalization:
 44-030800

 Ref Date:
 02-22-94

 Act Date:
 04-12-94

 Created Date:
 04-12-94

 Tank Status:
 A

 Owner Tank Id:
 2

Swrcb Tank Id: 09-000-000205-000002

Actv Date: 02-22-94
Capacity: 12000
Tank Use: M.V. FUEL

Stg: P

Content: REG UNLEADED Number Of Tanks: Not reported

Status: A
Comp Number: 205
Number: 1

 Board Of Equalization:
 44-030800

 Ref Date:
 02-22-94

 Act Date:
 04-12-94

 Created Date:
 04-12-94

 Tank Status:
 A

 Owner Tank Id:
 3

Swrcb Tank Id: 09-000-000205-000003

 Actv Date:
 02-22-94

 Capacity:
 12000

 Tank Use:
 M.V. FUEL

Stg: P

MAP FINDINGS Map ID

Direction Distance Distance (ft.)

EDR ID Number Elevation Site Database(s) **EPA ID Number**

U.S.A. STATION NO. 7 (Continued)

S103460323

Content: GASHOL Number Of Tanks: Not reported

Status: Α Comp Number: 205 Number:

Board Of Equalization: 44-030800 Ref Date: 02-22-94 Act Date: 04-12-94 Created Date: 04-12-94 Tank Status: Α Owner Tank Id:

Swrcb Tank Id: 09-000-000205-000004

Actv Date: 02-22-94 Capacity: 12000 Tank Use: M.V. FUEL

Stg:

PRM UNLEADED Content: Number Of Tanks: Not reported

M40 **USA GAS #7 (OASIS SERVICE** Cortese S102434592 N/A

SE 1140 EMERALD BAY

1/4-1/2 **SOUTH LAKE TAHOE, CA 95731**

1625 ft.

Site 2 of 2 in cluster M

Relative: Higher

Cortese:

Region: CORTESE Facility Addr2: Not reported

Actual: 6283 ft.

> Region: **CORTESE** Facility Addr2: Not reported

HATCH ELECTRIC LUST 41 S105181306 North 921 ELOISE AVE N/A

SOUTH LAKE TAHOE, CA 96151 1/4-1/2

1679 ft.

LUST: Relative:

Region: STATE Lower Case Type: Soil only

Cross Street: Actual: Not reported 6267 ft. Enf Type: SEL

Funding: Not reported Tank Closure How Discovered: How Stopped: Not reported Leak Cause: UNK UNK Leak Source:

Global Id: T060177894 Not reported Stop Date: Confirm Leak: Not reported Workplan: Not reported Prelim Assess: Not reported Pollution Char: Not reported Remed Plan: Not reported Remed Action: Not reported

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

EPA ID Number

EPA ID Number

HATCH ELECTRIC (Continued)

S105181306

Monitoring: Not reported

Close Date: 2000-10-06 00:00:00

Discover Date: Not reported Enforcement Dt: Not reported

Release Date: 2001-11-26 00:00:00

Review Date: Not reported Enter Date: Not reported MTBE Date: Not reported GW Qualifier: Not reported Soil Qualifier: Not reported Max MTBE GW ppb: Not reported Max MTBE Soil ppb: Not reported

County: 09

Org Name: Not reported

Reg Board: 6T

Status: Case Closed Chemical: Gasoline Contact Person: Not reported

Responsible Party: HAROLD BOLLENBACHER

RP Address: PO BOX 15050
Interim: Not reported
Oversight Prgm: LUST

MTBE Class: *
MTBE Conc: 0
MTBE Fuel: 1

MTBE Tested: Site NOT Tested for MTBE.Includes Unknown and Not Analyzed.

Staff: DFS Staff Initials: VK

Lead Agency: Local Agency
Local Agency: Not reported

Hydr Basin #: TAHOE VALLEY SOUTH (

Beneficial: Not reported Priority: Not reported Cleanup Fund Id: Not reported Not reported Work Suspended: Local Case #: Not reported 6T0350A Case Number: Qty Leaked: Not reported Abate Method: Not reported Operator: Not reported Water System Name:Not reported Well Name: Not reported

Distance To Lust: 0

Waste Discharge Global ID: Not reported Waste Disch Assigned Name: Not reported

Summary: Haz Mat incident report filed : TANK REMOVAL

42 LAKE TAHOE BASIN CERCLIS 1000198926
NNW 870 EMERALD BAY RD FINDS CA2122390436

1/4-1/2 SOUTH LAKE TAHOE, CA 96150

1716 ft.

Actual:

Relative: CERCLIS:

Lower Site ID: 0903154

Federal Facility: Federal Facility
NPL Status: Not on the NPL

6270 ft. Non NPL Status: Fed Fac Site Inspection Review Start Needed

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

Database(s)

EPA ID Number

LAKE TAHOE BASIN (Continued)

1000198926

CERCLIS Site Contact Name(s):

Contact Name: Matt Mitguard
Contact Tel: (415) 972-3096

Contact Title: Site Assessment Manager (SAM)

Contact Name: Jere Johnson Contact Tel: (415) 972-3094

Contact Title: Site Assessment Manager (SAM)

Contact Name: Philip Armstrong Contact Tel: (415) 972-3098

Contact Title: Site Assessment Manager (SAM)

Contact Name: Dan McMindes Contact Tel: (415) 972-3401

Contact Title: Site Assessment Manager (SAM)

CERCLIS Site Alias Name(s):

Alias Name: LAKE TAHOE BASIN MU: MEYERS LANDFILL

Alias Address: 870 EMERALD BAY RD

SOUTH LAKE TAHOE, CA 91761

Site Description: Not reported CERCLIS Assessment History:

Action: DISCOVERY
Date Started: Not reported
Date Completed: 12/01/1987
Priority Level: Not reported

Action: PRELIMINARY ASSESSMENT

Date Started: Not reported
Date Completed: 11/24/1992
Priority Level: High

FINDS:

Other Pertinent Environmental Activity Identified at Site

CERCLIS (Comprehensive Environmental Response, Compensation, and Liability Information System) is the Superfund database that is used to support management in all phases of the Superfund program. The system contains information on all aspects of hazardous waste sites, including an inventory of sites, planned and actual site activities, and financial information.

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

EPA ID Number

N43 BERRY HINKLEY INDUSTRIES LUST
NE 2070 JAMES LUST

1/4-1/2 SOUTH LAKE TAHOE, CA 96150

1802 ft.

Site 1 of 3 in cluster N

Relative:

LUST:

Lower
Actual:

6265 ft.

Region: STATE
Case Type: Soil only
Cross Street: Not reported

Enf Type: VE
Funding: Not reported
How Discovered: Tank Closure
How Stopped: Not reported

UNK Leak Cause: Leak Source: UNK Global Id: T060172028 Stop Date: Not reported Not reported Confirm Leak: Workplan: Not reported Prelim Assess: Not reported Pollution Char: Not reported Remed Plan: Not reported Remed Action: Not reported Monitorina: Not reported Close Date: Not reported

Discover Date: 1999-09-24 00:00:00

Enforcement Dt: Not reported

Release Date: 1965-01-02 00:00:00 Review Date: 2002-06-03 00:00:00

Enter Date: Not reported MTBE Date: Not reported GW Qualifier: Not reported Soil Qualifier: Not reported Max MTBE GW ppb: Not reported Max MTBE Soil ppb: Not reported

County: 09

Org Name: Not reported

Reg Board: 6T

Status: Not reported
Chemical: Gasoline
Contact Person: Not reported
Responsible Party: KEN STEPHENS
RP Address: PO BOX 11020
Interim: Not reported
Oversight Prgm: LOCNL

MTBE Class: *
MTBE Conc: 0
MTBE Fuel: 1

MTBE Tested: MTBE Detected. Site tested for MTBE and MTBE detected

Staff: JEB

Staff Initials: VK

Lead Agency: Local Agency
Local Agency: Not reported

Hydr Basin #: TAHOE VALLEY SOUTH (

Beneficial: Not reported Priority: Not reported Cleanup Fund Id: Not reported Work Suspended: Not reported

S105180611

N/A

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

EPA ID Number

BERRY HINKLEY INDUSTRIES (Continued)

S105180611

Local Case #: Not reported
Case Number: 6T0351A

Qty Leaked: Not reported
Abate Method: Not reported
Operator: Not reported
Water System Name:Not reported
Well Name: Not reported

Distance To Lust: 0

Waste Discharge Global ID: Not reported Waste Disch Assigned Name: Not reported

Summary: Haz Mat incident report filed : TANK REMOVAL : 5/23/00 NO FURTHER ACTION LETTER

ISSUED. UAR FILE DATE: 11/21/01

 N44
 BI STATE PETROLEUM
 SLIC
 \$106483516

 NE
 2070 JAMES AVE
 SWEEPS UST
 N/A

1/4-1/2 SOUTH LAKE TAHOE, CA 96150 1802 ft.

Site 2 of 3 in cluster N

Relative: Lower

SLIC:

Region: STATE

Actual: Global Id: SL0601781518

6265 ft. Assigned Name: SLICSITE

Lead Agency Contact: Not reported

Lead Agency: Not reported

Lead Agency: Not reported
Lead Agency Case Number: Not reported
Responsible Party: KEN STEPHENS
Recent Dtw: Not reported
Substance Released: 12034, 8006619

Facility Status: Verification Monitoring Underway

SWEEPS UST:

Status: A
Comp Number: 481
Number: 1

 Board Of Equalization:
 44-015546

 Ref Date:
 03-09-93

 Act Date:
 06-01-93

 Created Date:
 06-01-93

 Tank Status:
 A

Owner Tank Id: Not reported

Swrcb Tank Id: 09-000-000481-000001

 Actv Date:
 03-09-93

 Capacity:
 102

 Tank Use:
 M.V. FUEL

Stg:

Content: REG UNLEADED

Number Of Tanks: 1

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

EPA ID Number

EPA ID Number

N45 BERRY-HINCKLEY - SLT SLIC S105754312

NE 2070 JAMES AVENUE 1/4-1/2 SLT, CA

1/4-1/2 1802 ft.

Site 3 of 3 in cluster N

Relative: Lower

SLIC:

Region: 6L

Actual: Case Number: T6S021

6265 ft. Active or Closed: Active

Date Open or Closed: Not reported

O46 TAHOE VERDE MOBILE HOME PARK SLIC \$105754310

SSW 1080 JULIE LANE

1/4-1/2 SLT, CA

1845 ft.

Site 1 of 2 in cluster O

Relative: Higher

SLIC:

 Region:
 6L

 Actual:
 Case Number:
 T6S019

 6287 ft.
 Active or Closed:
 Active

Active or Closed: Active
Date Open or Closed: Not reported

047 NEWPORT PACIFIC TAHOE VERDE LPD

SSW 1080 JULIE LANE

1/4-1/2 SOUTH LAKE TAHOE, CA 96150

1845 ft.

Site 2 of 2 in cluster O

Relative: Higher

er HAZNET:

Gepaid: CAC002243929

Actual: Contact: NEWPORT PACIFIC TAHOE VERDE LP 9167834024

Telephone: 9167834024
Facility Addr2: Not reported
Mailing Name: Not reported
Mailing Address: 1080 JULIE LANE

Mailing City,St,Zip: SOUTH LAKE TAHOE, CA 961500000

Gen County: 9

TSD EPA ID: CAD028409019
TSD County: Los Angeles

Waste Category: Unspecified oil-containing waste

Disposal Method: Transfer Station

Tons: 1.2 Facility County: 9

SLIC:

STATE Region: Global Id: SL0601769949 Assigned Name: SLICSITE Lead Agency Contact: Not reported Lead Agency: Not reported Lead Agency Case Number: Not reported Responsible Party: NANCY PANTEN Recent Dtw: Not reported 12034, 8006619, A-030 Substance Released:

Facility Status: Case Closed

domity Status. Case Gloset

N/A

N/A

S104573585

N/A

HAZNET

SLIC

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

Database(s)

EPA ID Number

48 MEYERS MARINE LUST \$102003058 NNE 2140 DUNLAP DRIVE Cortese N/A

1/4-1/2 1852 ft.

Relative: LUST:

Lower Region: STATE

SLT, CA 95731

Case Type: Drinking Water Aquifer affected
Actual: Cross Street: Not reported

6263 ft. Enf Type: None Taken

Funding: R

How Discovered: Tank Closure
How Stopped: Not reported
Leak Cause: UNK

Leak Source: UNK

Global Id: T0601700098 Stop Date: 1988-10-04 00:00:00 Confirm Leak: 1988-10-06 00:00:00 1989-03-01 00:00:00 Workplan: Prelim Assess: 1989-10-16 00:00:00 Pollution Char: 1989-01-06 00:00:00 Remed Plan: 1993-06-01 00:00:00 Remed Action: 1993-07-16 00:00:00 Monitoring: 1994-05-30 00:00:00 Close Date: 1996-07-15 00:00:00 Discover Date: 1988-10-04 00:00:00 Enforcement Dt: 1965-01-01 00:00:00 Release Date: 1988-10-04 00:00:00

1996-07-15 00:00:00

Enter Date: 1980-01-01 00:00:00
MTBE Date: Not reported
GW Qualifier: Not reported
Soil Qualifier: Not reported
Max MTBE GW ppb: Not reported
Max MTBE Soil ppb: Not reported

County: 09

Review Date:

Org Name: Not reported

Reg Board: 6T

Status: Case Closed Chemical: Gasoline Contact Person: Not reported

Responsible Party: COAST OIL COMPANY RP Address: 4250 WILLIAMS RD

Interim: Yes
Oversight Prgm: LUST
MTBE Class: *
MTBE Conc: 0
MTBE Fuel: 1

MTBE Tested: Site NOT Tested for MTBE.Includes Unknown and Not Analyzed.

Staff: LSD Staff Initials: VH

Lead Agency: Regional Board

Local Agency: 09000

Hydr Basin #: SACRAMENTO VALLEY (5

Beneficial: Not reported Priority: B1

Cleanup Fund Id: Not reported Work Suspended: Not reported Local Case #: Not reported

MAP FINDINGS Map ID

Direction Distance Distance (ft.)

EDR ID Number Elevation Site Database(s) **EPA ID Number**

MEYERS MARINE (Continued) S102003058

Case Number: 6T0054A Qty Leaked: Not reported

Abate Method: Excavate and Dispose - remove contaminated soil and dispose in

approved site Not reported Water System Name: RUDY'S HIDEAWAY

Well Name: Not reported

Distance To Lust:

Operator:

Waste Discharge Global ID: W0606700199 Waste Disch Assigned Name: 3400199-001GEN

Not reported Summary:

LUST:

Region: 6L Case Number: 6T0 054 A Active OR Closed Site: Closed 7/15/96 Date Closed: Type Of Site: UST

Cortese:

Region: **CORTESE** Facility Addr2: 2140 DUNLAP ST

P49 **1X BARTON MEMORIAL HOSPITAL HAZNET** S102804653 **LUST** N/A

East 2170 SOUTH AVENUE 1/4-1/2 **SOUTH LAKE TAHOE, CA 96158**

2155 ft.

Site 1 of 2 in cluster P

Relative:

HAZNET: Equal Gepaid:

CAC001070856 Actual: Contact: Not reported 6272 ft. Telephone: 000000000 Facility Addr2: Not reported

Mailing Name: Not reported Mailing Address: 2170 SOUTH AVENUE

Mailing City, St, Zip: SOUTH LAKE TAHOE, CA 961580000

Gen County:

TSD EPA ID: CAD982042475 TSD County: Solano

Waste Category: Asbestos-containing waste

Disposal Method: Disposal, Land Fill

Tons: 8.4280 Facility County: 9

LUST:

STATE Region:

Drinking Water Aquifer affected Case Type:

Cross Street: **FOURTH STREET**

CLOS Enf Type: Funding: R How Discovered: SS

How Stopped: Not reported Leak Cause: UNK Leak Source: UNK

Global Id: T0601700158

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

EPA ID Number

1X BARTON MEMORIAL HOSPITAL (Continued)

S102804653

 Stop Date:
 2000-02-19 00:00:00

 Confirm Leak:
 2000-06-26 00:00:00

 Workplan:
 2000-07-07 00:00:00

 Prelim Assess:
 2000-04-12 00:00:00

 Pollution Char:
 2001-10-23 00:00:00

 Remed Plan:
 Not reported

Remed Plan: Not reported Remed Action: Not reported

Monitoring: 2002-03-06 00:00:00 Close Date: 2002-06-11 00:00:00 Discover Date: 1999-12-10 00:00:00 Enforcement Dt: 2001-10-23 00:00:00 2000-04-17 00:00:00 Release Date: Review Date: 2002-06-01 00:00:00 Enter Date: 2001-10-22 00:00:00 MTBE Date: 2000-03-15 00:00:00

GW Qualifier: = Soil Qualifier: < Max MTBE GW ppb: 0.5 Max MTBE Soil ppb: 5 County: 09

Org Name: Not reported

Reg Board: 6T

Status: Case Closed Chemical: Diesel Contact Person: Not reported

Responsible Party: BARTON MEMORIAL HOSPITAL

RP Address: 2170 SOUTH STREET

Interim: No
Oversight Prgm: LUST
MTBE Class: Not reported

MTBE Conc: 2 MTBE Fuel: 0

MTBE Tested: MTBE Detected. Site tested for MTBE and MTBE detected

Staff: JEB Staff Initials: VH

Lead Agency: Regional Board

Local Agency: 09000

Hydr Basin #: TAHOE VALLEY SOUTH (

Beneficial: Not reported

Priority: A4

Cleanup Fund Id: Not reported Work Suspended: Not reported Local Case #: Not reported 6T0325A Case Number: Qty Leaked: Not reported Not reported Abate Method: Operator: RICHARD BELLI Water System Name: Not reported Well Name: Not reported

Distance To Lust: 0

Waste Discharge Global ID: Not reported Waste Disch Assigned Name: Not reported

Summary: Not reported

Direction Distance Distance (ft.)

EDR ID Number Elevation Site Database(s) **EPA ID Number**

P50 **BARTON HOSPITAL** LUST S105698750 **East** 2170 SOUTH AVENUE

N/A

WMUDS/SWAT S102002916

N/A

SLT, CA 1/4-1/2

2155 ft.

Site 2 of 2 in cluster P

Relative:

LUST:

Equal

Region: 6L Case Number: 6T0 325 A Actual: 6272 ft. Active OR Closed Site: Closed

Date Closed: 6/11/02 Type Of Site: **UST**

Q51 **SOUTH TAHOE REFUSE MRF**

NNE **2140 RUTH AVE**

1/4-1/2 SOUTH LAKE TAHOE CA, CA 96150

2313 ft.

Site 1 of 2 in cluster Q

Relative: Lower

WMUDS/SWAT:

Edit Date: Not reported

Actual: 6260 ft. Complexity: Category C - Facilities having no waste treatment systems, such as

cooling water dischargers or thosewho must comply through best management practices, facilities with passive waste treatment and disposal systems, such as septic systems with subsurface disposal, or dischargers having waste storage systems with land disposal such as

dairy waste ponds.

Primary Waste: Stormwater Runoff

Primary Waste Type: Nonhazardous Solid Wastes/Influent or Solid Wastes that contain

nonhazardous putrescible and non putrescible solid, semisolid, and liquid wastes (E.G., garbage, trash, refuse, paper, demolition and construction wastes, manure, vegetable or animal solid and semisolid

waste).

Secondary Waste: **Erosion Wastes**

Nonhazardous Solid Wastes/Influent or Solid Wastes that contain Secondary Waste Type:

nonhazardous putrescible and non putrescible solid, semisolid, and liquid wastes (E.G., garbage, trash, refuse, paper, demolition and construction wastes, manure, vegetable or animal solid and semisolid

waste).

Base Meridian: Not reported NPID: Not reported

Tonnage:

Regional Board ID: Not reported Municipal Solid Waste: False Superorder: False Open To Public: False Waste List: False Agency Type: Private

SOUTH TAHOE REFUSE Agency Name:

Agency Department: Not reported Agency Address: 2140 RUTH AVE

SOUTH LAKE TAHOE CA 96150 Agency City, St, Zip:

Agency Contact: JEFF TILLMAN Agency Telephone: 5305415105 Land Owner Name: Not reported Land Owner Address: Not reported Land Owner City, St, Zip: Not reported Land Owner Contact: Not reported Land Owner Phone: Not reported

Region: 6T

MAP FINDINGS Map ID

Direction Distance Distance (ft.)

EDR ID Number Elevation Site Database(s) **EPA ID Number**

SOUTH TAHOE REFUSE MRF (Continued)

S102002916

Solid Waste Site-Class III - Landfills for non hazardous solid wastes. Facility Type:

Facility Description: Not reported Not reported Facility Telephone: SWAT Facility Name: Not reported Primary SIC: 9511

Secondary SIC: Not reported Comments: Not reported Last Facility Editors: Not reported Waste Discharge System: True

Solid Waste Assessment Test Program: False Toxic Pits Cleanup Act Program: False Resource Conservation Recovery Act: False Department of Defence: False Solid Waste Assessment Test Program: Not reported

Threat to Water Quality: Minor Threat to Water Quality. A violation of a regional board order

> should cause a relatively minor impairment of beneficial uses compared to a major or minor threat. Not: All nurds without a TTWQ will be considered a minor threat to water quality unless coded at a higher Level. A Zero (0) may be used to code those NURDS that are found to

represent no threat to water quality.

Sub Chapter 15: True

Regional Board Project Officer: Not reported Number of WMUDS at Facility: Section Range: Not reported

RCRA Facility: No

Waste Discharge Requirements: Active - Any facility with a continuous or seasonal discharge that is

under Waste Discharge Requirements.

Self-Monitoring Rept. Frequency: Irregular Submittal 6A099001008 Waste Discharge System ID: Solid Waste Information ID: Not reported

Q52 SO TAHOE REFUSE CO **HAZNET** 1000406851

NNE 2140 RUTH AVE 1/4-1/2

2313 ft.

WMUDS/SWAT **SOUTH LAKE TAHOE, CA 90150**

Site 2 of 2 in cluster Q

Relative: HAZNET: Lower

Gepaid: CAH111000472 Actual: Contact:

JERRI SILVA-HAZMAT SPECIALIST 6260 ft. Telephone: 9166216653

Facility Addr2: Not reported Mailing Name: Not reported

Mailing Address: 2850 FAIRLANE CT BLDG C Mailing City, St, Zip: PLACERVILLE, CA 956670000

Gen County: El Dorado NVD980895338 TSD EPA ID: TSD County: El Dorado Waste Category: Household waste Disposal Method: Treatment, Tank

Tons: 0.41 Facility County: 9

Gepaid: CAH111000472

Contact: JERRI SILVA-HAZMAT SPECIALIST

Telephone: 9166216653 Facility Addr2: Not reported Mailing Name: Not reported

N/A

CA FID UST

SWEEPS UST

HIST UST

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

EPA ID Number

SO TAHOE REFUSE CO (Continued)

Mailing Address: 2850 FAIRLANE CT BLDG C Mailing City,St,Zip: PLACERVILLE, CA 956670000

Gen County: El Dorado
TSD EPA ID: WAD991281767
TSD County: El Dorado
Waste Category: Household waste
Disposal Method: Treatment, Incineration

Tons: 0.77 Facility County: 9

Gepaid: CAH111000472

Contact: JERRI SILVA-HAZMAT SPECIALIST

Telephone: 9166216653 Facility Addr2: Not reported Mailing Name: Not reported

Mailing Address: 2850 FAIRLANE CT BLDG C
Mailing City,St,Zip: PLACERVILLE, CA 956670000

Gen County: El Dorado
TSD EPA ID: NVD980895338
TSD County: El Dorado
Waste Category: Household waste

Disposal Method: Recycler Tons: 13.92 Facility County: 9

Gepaid: CAH111000472

Contact: JERRI SILVA-HAZMAT SPECIALIST

Telephone: 9166216653 Facility Addr2: Not reported Mailing Name: Not reported

Mailing Address: 2850 FAIRLANE CT BLDG C
Mailing City,St,Zip: PLACERVILLE, CA 956670000

Gen County: El Dorado
TSD EPA ID: NVD980895338
TSD County: El Dorado
Waste Category: Household waste
Disposal Method: Treatment, Incineration

Tons: 1.53 Facility County: 9

Gepaid: CAH111000472

Contact: JERRI SILVA-HAZMAT SPECIALIST

Telephone: 9166216653
Facility Addr2: Not reported
Mailing Name: Not reported

Mailing Address: 2850 FAIRLANE CT BLDG C
Mailing City,St,Zip: PLACERVILLE, CA 956670000

Gen County: El Dorado
TSD EPA ID: WAD991281767
TSD County: El Dorado
Waste Category: Household waste

Disposal Method: Recycler
Tons: 24.29
Facility County: 9

1000406851

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

Database(s)

EPA ID Number

SO TAHOE REFUSE CO (Continued)

1000406851

<u>Click this hyperlink</u> while viewing on your computer to access 6 additional CA_HAZNET: record(s) in the EDR Site Report.

WMUDS/SWAT:

Edit Date: Not reported

Complexity: Category C - Facilities having no waste treatment systems, such as

cooling water dischargers or thosewho must comply through best management practices, facilities with passive waste treatment and disposal systems, such as septic systems with subsurface disposal, or dischargers having waste storage systems with land disposal such as

dairy waste ponds.

Primary Waste: Solid Wastes

Primary Waste Type: Nonhazardous Solid Wastes/Influent or Solid Wastes that contain

nonhazardous putrescible and non putrescible solid, semisolid, and liquid wastes (E.G., garbage, trash, refuse, paper, demolition and construction wastes, manure, vegetable or animal solid and semisolid

waste).

Secondary Waste: Stormwater Runoff

Secondary Waste Type: Designated/Influent or Solid Wastes that pose a significant threat to

water quality because of their high concentrations (E.G., BOD, Hardness, TRF, Chloride). 'Manageable' hazardous wastes (E.G., inorganic salts and heavy metals) are included in this category.

Base Meridian: Not reported NPID: Not reported

Tonnage: 0

Regional Board ID:
Municipal Solid Waste:
Superorder:
Open To Public:
Waste List:
Agency Type:
Not reported
False
False
False
False
Private

Agency Name: SOUTH TAHOE REFUSE

Agency Department: Not reported
Agency Address: 2140 RUTH AVE

Agency City, St, Zip: SOUTH LAKE TAHOE CA 96150

Agency Contact: JEFF TILLMAN
Agency Telephone: 5305415105
Land Owner Name: Not reported
Land Owner Address: Not reported
Land Owner City,St,Zip: Not reported
Land Owner Contact: Not reported
Land Owner Phone: Not reported

Region: 6T

Facility Type: Other - Does not fall into the category of Municipal/Domestic,

Industrial, Agricultural or Solid Waste (Class I, II or III)

Facility Description:

Facility Telephone:

SWAT Facility Name:

Primary SIC:

Secondary SIC:

Comments:

Last Facility Editors:

Not reported

Not reported

Not reported

Not reported

Not reported

Not reported

Waste Discharge System: True

Solid Waste Assessment Test Program: False
Toxic Pits Cleanup Act Program: False
Resource Conservation Recovery Act: False
Department of Defence: False

MAP FINDINGS Map ID

Direction Distance Distance (ft.)

EDR ID Number Elevation Site Database(s) **EPA ID Number**

SO TAHOE REFUSE CO (Continued)

1000406851

Solid Waste Assessment Test Program: Not reported

Threat to Water Quality: Minor Threat to Water Quality. A violation of a regional board order

should cause a relatively minor impairment of beneficial uses compared to a major or minor threat. Not: All nurds without a TTWQ will be considered a minor threat to water quality unless coded at a higher Level. A Zero (0) may be used to code those NURDS that are found to

represent no threat to water quality.

Sub Chapter 15: True Regional Board Project Officer: MFF Number of WMUDS at Facility:

Section Range: Not reported

RCRA Facility: No

Waste Discharge Requirements: Active - Any facility with a continuous or seasonal discharge that is

under Waste Discharge Requirements.

Self-Monitoring Rept. Frequency: Semiannual Submittal

6A091160001 Waste Discharge System ID: Solid Waste Information ID: Not reported

CA FID UST:

Facility ID: 09000229 Regulated By: **UTNKA** Regulated ID: 00015801 Cortese Code: Not reported SIC Code: Not reported Facility Phone: 9165415105 Mail To: Not reported P O BOX 705003 Mailing Address: Mailing Address 2: Not reported

Mailing City, St, Zip: **SOUTH LAKE TAHOE 95705**

Contact: Not reported Not reported Contact Phone: **DUNs Number:** Not reported NPDES Number: Not reported Not reported EPA ID: Not reported Comments: Status: Active

HIST UST:

Telephone:

Region: STATE Facility ID: 00000015801

Tank Num: 001 Container Num: 1 Year Installed: 1968 Tank Capacity: 00010000 Gas Station Facility Type: Other Type: Not reported Total Tanks: 0003 Tank Used for: **PRODUCT REGULAR** Type of Fuel: Tank Construction: Not reported Leak Detection: Stock Inventor Contact Name: JIM SESSER

9165415105 Owner Name: SOUTH TAHOE REFUSE CO., INC. P.O. BOX 705003-2140 RUTH AVE. Owner Address:

Owner City, St, Zip: SOUTH LAKE TAHOE, CA 95705

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

EPA ID Number

SO TAHOE REFUSE CO (Continued)

1000406851

Region: STATE Facility ID: 00000015801

Tank Num: 002 Container Num: 2 Year Installed: 1968 00010000 Tank Capacity: Facility Type: Gas Station Other Type: Not reported Total Tanks: 0003 Tank Used for: **PRODUCT** DIESEL Type of Fuel: Tank Construction: Not reported Stock Inventor Leak Detection: Contact Name: JIM SESSER Telephone: 9165415105

Owner Name: SOUTH TAHOE REFUSE CO., INC.
Owner Address: P.O. BOX 705003-2140 RUTH AVE.
Owner City, St, Zip: SOUTH LAKE TAHOE, CA 95705

Region: STATE Facility ID: 00000015801

Tank Num: 003 Container Num: 3 Year Installed: 1968 Tank Capacity: 00000500 Facility Type: Gas Station Other Type: Not reported Total Tanks: 0003 WASTE Tank Used for: WASTE OIL Type of Fuel: Tank Construction: Not reported Leak Detection: Visual Contact Name: JIM SESSER Telephone: 9165415105

Owner Name: SOUTH TAHOE REFUSE CO., INC.
Owner Address: P.O. BOX 705003-2140 RUTH AVE.
Owner City, St, Zip: SOUTH LAKE TAHOE, CA 95705

SWEEPS UST:

Owner Tank Id:

Status: Not reported Comp Number: 126

Number: Not reported
Board Of Equalization: Not reported
Ref Date: Not reported
Act Date: Not reported
Created Date: Not reported
Tank Status: Not reported

Swrcb Tank Id: 09-000-000126-000001

Not reported

Actv Date: Not reported
Capacity: 10000
Tank Use: M.V. FUEL
Stg: PRODUCT
Content: REG UNLEADED

Number Of Tanks: 2

Status: Not reported

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

Database(s)

EPA ID Number

SO TAHOE REFUSE CO (Continued)

1000406851

Comp Number: 126 Number: Not reported Board Of Equalization: Not reported Ref Date: Not reported Act Date: Not reported Created Date: Not reported Not reported Tank Status: Not reported Owner Tank Id:

Swrcb Tank Id: 09-000-000126-000002

Actv Date: Not reported
Capacity: 10000
Tank Use: M.V. FUEL
Stg: PRODUCT
Content: DIESEL
Number Of Tanks: Not reported

Status: A
Comp Number: 15801
Number: 9

Board Of Equalization: 44-002935
Ref Date: 07-01-85
Act Date: Not reported
Created Date: 10-13-88
Tank Status: A

Owner Tank Id: A

Swrcb Tank Id: 09-000-015801-000001

Actv Date: 07-01-85
Capacity: 10000
Tank Use: M.V. FUEL
Sta: P

Stg: P
Content: LEADED
Number Of Tanks: 3

Status: A
Comp Number: 15801
Number: 9

Board Of Equalization: 44-002935
Ref Date: 07-01-85
Act Date: Not reported
Created Date: 10-13-88
Tank Status: A

Tank Status: A
Owner Tank Id: 2

Swrcb Tank Id: 09-000-015801-000002

 Actv Date:
 07-01-85

 Capacity:
 10000

 Tank Use:
 M.V. FUEL

 Stg:
 P

 Content:
 DIESEL

 Number Of Tanks:
 Not reported

Status: A
Comp Number: 15801
Number: 9

Board Of Equalization: 44-002935
Ref Date: 07-01-85
Act Date: Not reported
Created Date: 10-13-88

Direction Distance Distance (ft.)

EDR ID Number Elevation Site Database(s) **EPA ID Number**

SO TAHOE REFUSE CO (Continued)

Tank Status: Owner Tank Id: 3

Swrcb Tank Id: 09-000-015801-000003

Actv Date: 07-01-85 Capacity: 500 Tank Use: OIL Stg: W

WASTE OIL Content: Number Of Tanks: Not reported

Status: Α Comp Number: 126 Number:

Board Of Equalization: Not reported 10-11-93 Ref Date: 04-10-94 Act Date: 04-08-94 Created Date:

Tank Status:

Owner Tank Id: Not reported

09-000-000126-000005 Swrcb Tank Id:

Actv Date: 10-11-93 10000 Capacity: Tank Use: M.V. FUEL Stg: DIESEL Content:

Number Of Tanks:

LITTLE TRUCKEE MHP 53 ΝE 2333 ELOISE

1/2-1 **SOUTH LAKE TAHOE, CA 96150**

4093 ft.

Notify 65: Relative:

Date Reported: Not reported Equal Staff Initials: Not reported

Actual: Board File Number: Not reported 6272 ft. Facility Type: Not reported

Not reported Discharge Date: Incident Description: 96150

Cortese:

CORTESE Region: Facility Addr2: Not reported 1000406851

Notify 65

Cortese

S100179790

N/A

ORPHAN SUMMARY

| City | EDR ID | Site Name | Site Address | Zip | Database(s) |
|------------------|------------|-------------------------------------|---|-------|--|
| MEYERS | S102438377 | TAHOE MINI STORAGE (SUPPLY ONE) | 2970 HWY 50 | 96150 | LUST |
| MEYERS | S105024952 | PARADISE CHEVRON | 2986 HWY 50 | 96150 | LUST, Cortese |
| S LAKE TAHOE | S106933027 | TOM SOMMERMIER HOME | CASCADE LAKE | 96150 | SWEEPS UST |
| S LAKE TAHOE | S106088996 | SOUTH TAHOE PUBLIC UTILITY DISTRICT | FALLEN LEAF LAKE RD / STANFORD CAMP | 96150 | HAZNET |
| SOUTH LAKE TAHOE | 1000198862 | FIVE STAR TEXACO | 2037 HWY 50 | 96150 | RCRA-SQG, FINDS |
| SOUTH LAKE TAHOE | 1000250701 | PACIFIC BELL C/O ALLEN TB484 | HWY 50 W/O APACHE AVE | 96150 | RCRA-SQG, FINDS, CA FID UST, HIST UST, SWEEPS UST |
| SOUTH LAKE TAHOE | 1000857566 | CALTRANS DISTRICT 03 | RTE 50 POST MI 75 & 5/10THS IN | 96150 | RCRA-SQG, FINDS |
| SOUTH LAKE TAHOE | S103643917 | TAHOE ONE HOUR CLEANERS | 2301 HWY 50 | 96150 | HAZNET, CLEANERS |
| SOUTH LAKE TAHOE | S106875452 | AMERICAN TOWER | HIGHWAY 50 @ ECHO SUMMIT | 96150 | LUST |
| SOUTH LAKE TAHOE | S106245743 | JOHNS CLEANERS | 3457 HWY 50 | | CLEANERS |
| SOUTH LAKE TAHOE | S101581230 | RICHARDSON RESORT | HWY 89 | 96150 | CA FID UST, SWEEPS UST |
| SOUTH LAKE TAHOE | S105255479 | SOUTH SHORE MOTORS | PO BOX 8495 | | CA WDS |
| SOUTH LAKE TAHOE | S105256708 | SOUTH LAKE TAHOE MAINTENANCE | CALTRANS DIST 3 | | CA WDS |
| SOUTH LAKE TAHOE | S105255460 | BIJOU COMMERCIAL CENTER | FAIRWAY / HWY 50 | | CA WDS |
| SOUTH LAKE TAHOE | S106717945 | US FOREST SERVICE | US HIGHWAY 89 | 96150 | SLIC |
| SOUTH LAKE TAHOE | U001614839 | BUDGET RENT-A-CAR SYSTEMS INC. | 1970C US HIGHWAY 50 | 96150 | HIST UST |
| SOUTH LAKE TAHOE | S106923631 | BUDGET RENT-A-CAR SYSTEMS INC. | 1970 C HWY 50 | 96150 | SWEEPS UST |
| SOUTH LAKE TAHOE | S106926385 | FOX SERVICE STATION | 3755 LAKE TAHOE BLVD 122 | 96150 | SWEEPS UST |
| SOUTH LAKE TAHOE | 1005584897 | SOUTH TAHOE PUD | LUTHER PASS PUMP STATION | 96150 | FINDS |
| SOUTH LAKE TAHOE | S106553899 | SOUTH TAHOE RECYCLING CENTER | 2192 RUTH AVE | 96150 | SWRCY |
| SOUTH LAKE TAHOE | S105084607 | SOUTH TAHOE REDEVELOPMENT AGENCY | WHOLE BLOCK LAKE TAHOE BLVD/PARK AVENUE | 96150 | HAZNET |

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

FEDERAL RECORDS

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 04/20/2007 Source: EPA
Date Data Arrived at EDR: 05/03/2007 Telephone: N/A

Number of Days to Update: 63 Next Scheduled EDR Contact: 07/30/2007
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)

Telephone: 202-564-7333

EPA Region 1 EPA Region 6

Telephone 617-918-1143 Telephone: 214-655-6659

EPA Region 3 EPA Region 7

Telephone 215-814-5418 Telephone: 913-551-7247

EPA Region 4 EPA Region 8

Telephone 404-562-8033 Telephone: 303-312-6774

EPA Region 5 EPA Region 9

Telephone 312-886-6686 Telephone: 415-947-4246

EPA Region 10

Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 04/20/2007 Source: EPA
Date Data Arrived at EDR: 05/03/2007 Telephone: N/A

Number of Days to Update: 63

Next Scheduled EDR Contact: 07/30/2007

Data Release Frequency: Quarterly

DELISTED NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 04/20/2007 Source: EPA
Date Data Arrived at EDR: 05/03/2007 Telephone: N/A

Number of Days to Update: 53

Next Scheduled EDR Contact: 07/30/2007

Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991 Date Data Arrived at EDR: 02/02/1994 Date Made Active in Reports: 03/30/1994

Number of Days to Update: 56

Source: EPA

Telephone: 202-564-4267 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: No Update Planned

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 02/27/2007 Date Data Arrived at EDR: 03/21/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 37

Source: EPA

Telephone: 703-412-9810 Last EDR Contact: 06/20/2007

Next Scheduled EDR Contact: 09/17/2007 Data Release Frequency: Quarterly

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version: 03/21/2007 Date Data Arrived at EDR: 04/27/2007 Date Made Active in Reports: 05/25/2007

Number of Days to Update: 28

Source: EPA

Telephone: 703-412-9810 Last EDR Contact: 06/15/2007

Next Scheduled EDR Contact: 09/17/2007 Data Release Frequency: Quarterly

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/14/2007 Date Data Arrived at EDR: 03/20/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 38

Source: EPA

Telephone: 800-424-9346 Last EDR Contact: 06/04/2007

Next Scheduled EDR Contact: 09/03/2007 Data Release Frequency: Quarterly

RCRA: Resource Conservation and Recovery Act Information

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS). The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month. Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator off-site to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/13/2006 Date Data Arrived at EDR: 06/28/2006 Date Made Active in Reports: 08/23/2006

Number of Days to Update: 56

Source: EPA

Telephone: (415) 495-8895 Last EDR Contact: 06/05/2007

Next Scheduled EDR Contact: 07/16/2007 Data Release Frequency: Quarterly

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous

substances.

Date of Government Version: 12/31/2006 Date Data Arrived at EDR: 01/24/2007 Date Made Active in Reports: 03/12/2007

Number of Days to Update: 47

Source: National Response Center, United States Coast Guard

Telephone: 202-267-2180 Last EDR Contact: 04/24/2007

Next Scheduled EDR Contact: 07/23/2007 Data Release Frequency: Annually

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 03/05/2007 Date Data Arrived at EDR: 04/17/2007 Date Made Active in Reports: 05/14/2007

Number of Days to Update: 27

Source: U.S. Department of Transportation

Telephone: 202-366-4555 Last EDR Contact: 04/17/2007

Next Scheduled EDR Contact: 07/16/2007 Data Release Frequency: Annually

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 04/20/2007 Date Data Arrived at EDR: 04/26/2007 Date Made Active in Reports: 05/25/2007

Number of Days to Update: 29

Source: Environmental Protection Agency

Telephone: 703-603-8905 Last EDR Contact: 07/02/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 04/20/2007 Date Data Arrived at EDR: 04/26/2007 Date Made Active in Reports: 05/25/2007

Number of Days to Update: 29

Source: Environmental Protection Agency

Telephone: 703-603-8905 Last EDR Contact: 07/02/2007

Next Scheduled EDR Contact: 10/01/2007

Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 11/10/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 62

Source: USGS Telephone: 703-692-8801 Last EDR Contact: 05/11/2007

Next Scheduled EDR Contact: 08/06/2007 Data Release Frequency: Semi-Annually

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 09/20/2006 Date Made Active in Reports: 11/22/2006

Number of Days to Update: 63

Source: U.S. Army Corps of Engineers

Telephone: 202-528-4285 Last EDR Contact: 07/02/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Varies

US BROWNFIELDS: A Listing of Brownfields Sites

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 04/04/2007 Date Data Arrived at EDR: 04/04/2007 Date Made Active in Reports: 05/25/2007

Number of Days to Update: 51

Source: Environmental Protection Agency

Telephone: 202-566-2777 Last EDR Contact: 06/11/2007

Next Scheduled EDR Contact: 09/10/2007 Data Release Frequency: Semi-Annually

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 08/23/2006 Date Data Arrived at EDR: 03/06/2007 Date Made Active in Reports: 04/10/2007

Number of Days to Update: 35

Source: Department of Justice, Consent Decree Library

Telephone: Varies

Last EDR Contact: 04/23/2007

Next Scheduled EDR Contact: 07/23/2007 Data Release Frequency: Varies

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 03/27/2007 Date Data Arrived at EDR: 03/27/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 31

Source: EPA

Telephone: 703-416-0223 Last EDR Contact: 07/02/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Annually

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 11/08/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 82

Source: Department of Energy Telephone: 505-845-0011 Last EDR Contact: 07/05/2007

Next Scheduled EDR Contact: 09/17/2007 Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985 Date Data Arrived at EDR: 08/09/2004 Date Made Active in Reports: 09/17/2004

Number of Days to Update: 39

Source: Environmental Protection Agency

Telephone: 800-424-9346 Last EDR Contact: 06/09/2004 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 04/27/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 69

Source: EPA

Telephone: 202-566-0250 Last EDR Contact: 06/19/2007

Next Scheduled EDR Contact: 09/17/2007 Data Release Frequency: Annually

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site

Date of Government Version: 12/31/2002 Date Data Arrived at EDR: 04/14/2006 Date Made Active in Reports: 05/30/2006

Number of Days to Update: 46

Source: EPA

Telephone: 202-260-5521 Last EDR Contact: 04/16/2007

Next Scheduled EDR Contact: 07/16/2007 Data Release Frequency: Every 4 Years

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act) FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA,

TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/13/2007 Date Data Arrived at EDR: 04/25/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 71

Source: EPA/Office of Prevention, Pesticides and Toxic Substances

Telephone: 202-566-1667 Last EDR Contact: 06/15/2007

Next Scheduled EDR Contact: 09/17/2007 Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act) A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/13/2007 Date Data Arrived at EDR: 04/25/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 71

Source: EPA Telephone: 202-566-1667 Last EDR Contact: 06/15/2007

Next Scheduled EDR Contact: 09/17/2007 Data Release Frequency: Quarterly

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 03/13/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 45

Source: EPA

Telephone: 202-564-4203 Last EDR Contact: 04/12/2007

Next Scheduled EDR Contact: 07/16/2007 Data Release Frequency: Annually

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 03/08/2007 Date Data Arrived at EDR: 04/12/2007 Date Made Active in Reports: 05/14/2007

Number of Days to Update: 32

Source: Environmental Protection Agency

Telephone: 202-564-6023 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Varies

RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 05/01/2007 Date Data Arrived at EDR: 05/03/2007 Date Made Active in Reports: 05/25/2007

Number of Days to Update: 22

Source: Environmental Protection Agency

Telephone: 202-343-9775 Last EDR Contact: 05/03/2007

Next Scheduled EDR Contact: 07/30/2007 Data Release Frequency: Quarterly

CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 12/01/2006 Date Data Arrived at EDR: 01/08/2007 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 3

Source: Drug Enforcement Administration

Telephone: 202-307-1000 Last EDR Contact: 06/29/2007

Next Scheduled EDR Contact: 09/24/2007 Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 03/01/2007 Date Made Active in Reports: 04/10/2007

Number of Days to Update: 40

Source: Environmental Protection Agency

Telephone: 202-564-2501 Last EDR Contact: 06/15/2007

Next Scheduled EDR Contact: 09/17/2007 Data Release Frequency: No Update Planned

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 02/21/2007 Date Data Arrived at EDR: 04/03/2007 Date Made Active in Reports: 05/14/2007

Number of Days to Update: 41

Source: Environmental Protection Agency

Telephone: 202-564-5088 Last EDR Contact: 06/22/2007

Next Scheduled EDR Contact: 07/16/2007 Data Release Frequency: Quarterly

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 12/09/2005 Date Data Arrived at EDR: 12/11/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 31

Source: Department of the Navy Telephone: 843-820-7326 Last EDR Contact: 06/11/2007

Next Scheduled EDR Contact: 09/10/2007 Data Release Frequency: Varies

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 05/14/2007 Date Data Arrived at EDR: 05/30/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 36

Source: Department of Transporation, Office of Pipeline Safety

Telephone: 202-366-4595 Last EDR Contact: 05/30/2007

Next Scheduled EDR Contact: 08/27/2007

Data Release Frequency: Varies

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 10/17/2006 Date Data Arrived at EDR: 11/29/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 43

Source: EPA

Telephone: 202-566-0500 Last EDR Contact: 06/08/2007

Next Scheduled EDR Contact: 08/06/2007 Data Release Frequency: Annually

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/05/2007 Date Data Arrived at EDR: 04/25/2007 Date Made Active in Reports: 05/25/2007

Number of Days to Update: 30

Source: Nuclear Regulatory Commission

Telephone: 301-415-7169 Last EDR Contact: 07/02/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Quarterly

MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 02/06/2007 Date Data Arrived at EDR: 03/28/2007 Date Made Active in Reports: 05/14/2007

Number of Days to Update: 47

Source: Department of Labor, Mine Safety and Health Administration

Telephone: 303-231-5959 Last EDR Contact: 06/28/2007

Next Scheduled EDR Contact: 09/24/2007 Data Release Frequency: Semi-Annually

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 04/12/2007 Date Data Arrived at EDR: 05/17/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 49

Source: EPA Telephone: (415) 947-8000 Last EDR Contact: 07/02/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995 Date Data Arrived at EDR: 07/03/1995 Date Made Active in Reports: 08/07/1995

Number of Days to Update: 35

Source: EPA

Telephone: 202-564-4104 Last EDR Contact: 06/04/2007

Next Scheduled EDR Contact: 09/03/2007 Data Release Frequency: No Update Planned

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 03/06/2007 Date Made Active in Reports: 04/13/2007

Number of Days to Update: 38

Source: EPA/NTIS Telephone: 800-424-9346 Last EDR Contact: 06/12/2007

Next Scheduled EDR Contact: 09/10/2007 Data Release Frequency: Biennially

USGS WATER WELLS: National Water Information System (NWIS)

This database consists of well records in the United States. Available site descriptive information includes well location information (latitude and longitude, well depth, site use, water use, and aquifer). Source: USGS

Date of Government Version: 03/25/2005 Date Data Arrived at EDR: 03/25/2005 Date Made Active in Reports: N/A

Number of Days to Update: 0

Telephone: N/A Last EDR Contact: 03/25/2005

Next Scheduled EDR Contact: N/A Data Release Frequency: N/A

PWS: Public Water System Data

This Safe Drinking Water Information System (SDWIS) file contains public water systems name and address, population served and the primary source of water

Date of Government Version: 02/24/2000 Date Data Arrived at EDR: 04/27/2005 Date Made Active in Reports: N/A Number of Days to Update: 0

Source: EPA Telephone: N/A

Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007

Data Release Frequency: N/A

STATE AND LOCAL RECORDS

HIST CAL-SITES: Calsites Database

The Calsites database contains potential or confirmed hazardous substance release properties. In 1996, California EPA reevaluated and significantly reduced the number of sites in the Calsites database. No longer updated by the state agency. It has been replaced by ENVIROSTOR.

Date of Government Version: 08/08/2005 Date Data Arrived at EDR: 08/03/2006 Date Made Active in Reports: 08/24/2006

Number of Days to Update: 21

Source: Department of Toxic Substance Control

Telephone: 916-323-3400 Last EDR Contact: 05/25/2007

Next Scheduled EDR Contact: 08/27/2007 Data Release Frequency: No Update Planned

CA BOND EXP. PLAN: Bond Expenditure Plan

Department of Health Services developed a site-specific expenditure plan as the basis for an appropriation of Hazardous Substance Cleanup Bond Act funds. It is not updated.

Date of Government Version: 01/01/1989 Date Data Arrived at EDR: 07/27/1994 Date Made Active in Reports: 08/02/1994

Number of Days to Update: 6

Source: Department of Health Services

Telephone: 916-255-2118 Last EDR Contact: 05/31/1994 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

SCH: School Property Evaluation Program

This category contains proposed and existing school sites that are being evaluated by DTSC for possible hazardous materials contamination. In some cases, these properties may be listed in the CalSites category depending on the level of threat to public health and safety or the environment they pose.

Date of Government Version: 05/29/2007 Date Data Arrived at EDR: 05/30/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 30

Source: Department of Toxic Substances Control

Telephone: 916-323-3400 Last EDR Contact: 05/30/2007

Next Scheduled EDR Contact: 08/27/2007 Data Release Frequency: Quarterly

TOXIC PITS: Toxic Pits Cleanup Act Sites

Toxic PITS Cleanup Act Sites. TOXIC PITS identifies sites suspected of containing hazardous substances where cleanup has not yet been completed.

Date of Government Version: 07/01/1995 Date Data Arrived at EDR: 08/30/1995 Date Made Active in Reports: 09/26/1995

Number of Days to Update: 27

Source: State Water Resources Control Board

Telephone: 916-227-4364 Last EDR Contact: 04/30/2007

Next Scheduled EDR Contact: 07/30/2007 Data Release Frequency: No Update Planned

SWF/LF (SWIS): Solid Waste Information System

Active, Closed and Inactive Landfills. SWF/LF records typically contain an inventory of solid waste disposal facilities or landfills. These may be active or inactive facilities or open dumps that failed to meet RCRA Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 06/11/2007 Date Data Arrived at EDR: 06/13/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 16

Source: Integrated Waste Management Board

Telephone: 916-341-6320 Last EDR Contact: 06/13/2007

Next Scheduled EDR Contact: 09/10/2007 Data Release Frequency: Quarterly

CA WDS: Waste Discharge System

Sites which have been issued waste discharge requirements.

Date of Government Version: 06/19/2007 Date Data Arrived at EDR: 06/20/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 9

Source: State Water Resources Control Board

Telephone: 916-341-5227 Last EDR Contact: 06/20/2007

Next Scheduled EDR Contact: 09/17/2007 Data Release Frequency: Quarterly

WMUDS/SWAT: Waste Management Unit Database

Waste Management Unit Database System. WMUDS is used by the State Water Resources Control Board staff and the Regional Water Quality Control Boards for program tracking and inventory of waste management units. WMUDS is composed of the following databases: Facility Information, Scheduled Inspections Information, Waste Management Unit Information, SWAT Program Information, SWAT Report Summary Information, SWAT Report Summary Data, Chapter 15 (formerly Subchapter 15) Information, Chapter 15 Monitoring Parameters, TPCA Program Information, RCRA Program Information, Closure Information, and Interested Parties Information.

Date of Government Version: 04/01/2000 Date Data Arrived at EDR: 04/10/2000 Date Made Active in Reports: 05/10/2000

Number of Days to Update: 30

Source: State Water Resources Control Board

Telephone: 916-227-4448 Last EDR Contact: 06/04/2007

Next Scheduled EDR Contact: 09/03/2007 Data Release Frequency: Quarterly

CORTESE: "Cortese" Hazardous Waste & Substances Sites List

The sites for the list are designated by the State Water Resource Control Board (LUST), the Integrated Waste Board (SWF/LS), and the Department of Toxic Substances Control (Cal-Sites). This listing is no longer updated by the state agency.

Date of Government Version: 04/01/2001 Date Data Arrived at EDR: 05/29/2001 Date Made Active in Reports: 07/26/2001

Number of Days to Update: 58

Source: CAL EPA/Office of Emergency Information

Telephone: 916-323-3400 Last EDR Contact: 04/23/2007

Next Scheduled EDR Contact: 07/23/2007 Data Release Frequency: No Update Planned

SWRCY: Recycler Database

A listing of recycling facilities in California.

Date of Government Version: 04/09/2007 Date Data Arrived at EDR: 04/11/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 16

Source: Department of Conservation

Telephone: 916-323-3836 Last EDR Contact: 07/11/2007

Next Scheduled EDR Contact: 10/08/2007 Data Release Frequency: Quarterly

LUST REG 1: Active Toxic Site Investigation

Del Norte, Humboldt, Lake, Mendocino, Modoc, Siskiyou, Sonoma, Trinity counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 02/01/2001 Date Data Arrived at EDR: 02/28/2001 Date Made Active in Reports: 03/29/2001

Number of Days to Update: 29

Source: California Regional Water Quality Control Board North Coast (1)

Telephone: 707-570-3769 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: No Update Planned

LUST REG 9: Leaking Underground Storage Tank Report

Orange, Riverside, San Diego counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 03/01/2001 Date Data Arrived at EDR: 04/23/2001 Date Made Active in Reports: 05/21/2001

Number of Days to Update: 28

Source: California Regional Water Quality Control Board San Diego Region (9)

Telephone: 858-637-5595 Last EDR Contact: 04/12/2007

Next Scheduled EDR Contact: 07/16/2007 Data Release Frequency: No Update Planned

LUST REG 8: Leaking Underground Storage Tanks

California Regional Water Quality Control Board Santa Ana Region (8). For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 02/14/2005 Date Data Arrived at EDR: 02/15/2005 Date Made Active in Reports: 03/28/2005

Number of Days to Update: 41

Source: California Regional Water Quality Control Board Santa Ana Region (8)

Telephone: 909-782-4496 Last EDR Contact: 05/07/2007

Next Scheduled EDR Contact: 08/06/2007 Data Release Frequency: Varies

LUST REG 7: Leaking Underground Storage Tank Case Listing

Leaking Underground Storage Tank locations. Imperial, Riverside, San Diego, Santa Barbara counties.

Date of Government Version: 02/26/2004 Date Data Arrived at EDR: 02/26/2004 Date Made Active in Reports: 03/24/2004

Number of Days to Update: 27

Source: California Regional Water Quality Control Board Colorado River Basin Region (7)

Telephone: 760-776-8943 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: No Update Planned

LUST REG 6V: Leaking Underground Storage Tank Case Listing

Leaking Underground Storage Tank locations. Inyo, Kern, Los Angeles, Mono, San Bernardino counties.

Date of Government Version: 06/07/2005 Date Data Arrived at EDR: 06/07/2005 Date Made Active in Reports: 06/29/2005

Number of Days to Update: 22

Source: California Regional Water Quality Control Board Victorville Branch Office (6)

Telephone: 760-241-7365 Last EDR Contact: 07/02/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: No Update Planned

LUST REG 6L: Leaking Underground Storage Tank Case Listing

For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 09/09/2003 Date Data Arrived at EDR: 09/10/2003 Date Made Active in Reports: 10/07/2003

Number of Days to Update: 27

Source: California Regional Water Quality Control Board Lahontan Region (6)

Telephone: 530-542-5572 Last EDR Contact: 06/04/2007

Next Scheduled EDR Contact: 09/03/2007 Data Release Frequency: No Update Planned

LUST REG 5: Leaking Underground Storage Tank Database

Leaking Underground Storage Tank locations. Alameda, Alpine, Amador, Butte, Colusa, Contra Costa, Calveras, El Dorado, Fresno, Glenn, Kern, Kings, Lake, Lassen, Madera, Mariposa, Merced, Modoc, Napa, Nevada, Placer, Plumas, Sacramento, San Joaquin, Shasta, Solano, Stanislaus, Sutter, Tehama, Tulare, Tuolumne, Yolo, Yuba counties.

Date of Government Version: 04/01/2007 Date Data Arrived at EDR: 04/25/2007 Date Made Active in Reports: 05/10/2007

Number of Days to Update: 15

Source: California Regional Water Quality Control Board Central Valley Region (5)

Telephone: 916-464-4834 Last EDR Contact: 07/05/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Quarterly

LUST REG 4: Underground Storage Tank Leak List

Los Angeles, Ventura counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 09/07/2004 Date Data Arrived at EDR: 09/07/2004 Date Made Active in Reports: 10/12/2004

Number of Days to Update: 35

Source: California Regional Water Quality Control Board Los Angeles Region (4)

Telephone: 213-576-6710 Last EDR Contact: 06/25/2007

Next Scheduled EDR Contact: 09/24/2007 Data Release Frequency: No Update Planned

LUST REG 3: Leaking Underground Storage Tank Database

Leaking Underground Storage Tank locations. Monterey, San Benito, San Luis Obispo, Santa Barbara, Santa Cruz counties.

Date of Government Version: 05/19/2003 Date Data Arrived at EDR: 05/19/2003 Date Made Active in Reports: 06/02/2003

Number of Days to Update: 14

Source: California Regional Water Quality Control Board Central Coast Region (3)

Telephone: 805-542-4786 Last EDR Contact: 05/14/2007

Next Scheduled EDR Contact: 08/13/2007 Data Release Frequency: No Update Planned

LUST REG 2: Fuel Leak List

Leaking Underground Storage Tank locations. Alameda, Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Clara, Solano, Sonoma counties.

Date of Government Version: 09/30/2004 Date Data Arrived at EDR: 10/20/2004 Date Made Active in Reports: 11/19/2004

Number of Days to Update: 30

Source: California Regional Water Quality Control Board San Francisco Bay Region (2)

Telephone: 510-622-2433 Last EDR Contact: 07/09/2007

Next Scheduled EDR Contact: 10/08/2007 Data Release Frequency: Quarterly

LUST: Geotracker's Leaking Underground Fuel Tank Report

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state. For more information on a particular leaking underground storage tank sites, please contact the appropriate regulatory agency.

Date of Government Version: 04/10/2007 Date Data Arrived at EDR: 04/11/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 16

Source: State Water Resources Control Board

Telephone: see region list Last EDR Contact: 07/11/2007

Next Scheduled EDR Contact: 10/08/2007 Data Release Frequency: Quarterly

CA FID UST: Facility Inventory Database

The Facility Inventory Database (FID) contains a historical listing of active and inactive underground storage tank locations from the State Water Resource Control Board. Refer to local/county source for current data.

Date of Government Version: 10/31/1994 Date Data Arrived at EDR: 09/05/1995 Date Made Active in Reports: 09/29/1995

Number of Days to Update: 24

Source: California Environmental Protection Agency

Telephone: 916-341-5851 Last EDR Contact: 12/28/1998 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

SLIC: Statewide SLIC Cases

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality

from spills, leaks, and similar discharges.

Date of Government Version: 04/10/2007 Date Data Arrived at EDR: 04/11/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 16

Source: State Water Resources Control Board

Telephone: 866-480-1028 Last EDR Contact: 07/11/2007

Next Scheduled EDR Contact: 10/08/2007

Data Release Frequency: Varies

SLIC REG 1: Active Toxic Site Investigations

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/03/2003 Date Data Arrived at EDR: 04/07/2003 Date Made Active in Reports: 04/25/2003

Number of Days to Update: 18

Source: California Regional Water Quality Control Board, North Coast Region (1)

Telephone: 707-576-2220 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: No Update Planned

SLIC REG 2: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality

from spills, leaks, and similar discharges. Date of Government Version: 09/30/2004

Date Data Arrived at EDR: 10/20/2004 Date Made Active in Reports: 11/19/2004

Number of Days to Update: 30

Source: Regional Water Quality Control Board San Francisco Bay Region (2)

Telephone: 510-286-0457 Last EDR Contact: 07/09/2007

Next Scheduled EDR Contact: 10/08/2007 Data Release Frequency: Quarterly

SLIC REG 3: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 05/18/2006 Date Data Arrived at EDR: 05/18/2006 Date Made Active in Reports: 06/15/2006

Number of Days to Update: 28

Source: California Regional Water Quality Control Board Central Coast Region (3)

Telephone: 805-549-3147 Last EDR Contact: 05/14/2007

Next Scheduled EDR Contact: 08/13/2007 Data Release Frequency: Semi-Annually

SLIC REG 4: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality

from spills, leaks, and similar discharges.

Date of Government Version: 11/17/2004 Date Data Arrived at EDR: 11/18/2004 Date Made Active in Reports: 01/04/2005

Number of Days to Update: 47

Source: Region Water Quality Control Board Los Angeles Region (4)

Telephone: 213-576-6600 Last EDR Contact: 04/23/2007

Next Scheduled EDR Contact: 07/23/2007

Data Release Frequency: Varies

SLIC REG 5: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality

from spills, leaks, and similar discharges.

Date of Government Version: 04/01/2005 Date Data Arrived at EDR: 04/05/2005 Date Made Active in Reports: 04/21/2005

Number of Days to Update: 16

Source: Regional Water Quality Control Board Central Valley Region (5)

Telephone: 916-464-3291 Last EDR Contact: 07/02/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Semi-Annually

SLIC REG 6V: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality

from spills, leaks, and similar discharges.

Date of Government Version: 05/24/2005 Date Data Arrived at EDR: 05/25/2005 Date Made Active in Reports: 06/16/2005

Number of Days to Update: 22

Source: Regional Water Quality Control Board, Victorville Branch

Telephone: 619-241-6583 Last EDR Contact: 07/02/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Semi-Annually

SLIC REG 6L: SLIC Sites

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality

from spills, leaks, and similar discharges.

Date of Government Version: 09/07/2004 Date Data Arrived at EDR: 09/07/2004 Date Made Active in Reports: 10/12/2004

Number of Days to Update: 35

Source: California Regional Water Quality Control Board, Lahontan Region

Telephone: 530-542-5574 Last EDR Contact: 06/04/2007

Next Scheduled EDR Contact: 09/03/2007 Data Release Frequency: No Update Planned

SLIC REG 7: SLIC List

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality

from spills, leaks, and similar discharges.

Date of Government Version: 11/24/2004 Date Data Arrived at EDR: 11/29/2004 Date Made Active in Reports: 01/04/2005

Number of Days to Update: 36

Source: California Regional Quality Control Board, Colorado River Basin Region

Telephone: 760-346-7491 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: No Update Planned

SLIC REG 8: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality

from spills, leaks, and similar discharges.

Date of Government Version: 04/06/2006 Date Data Arrived at EDR: 04/06/2006 Date Made Active in Reports: 05/11/2006

Number of Days to Update: 35

Source: California Region Water Quality Control Board Santa Ana Region (8)

Telephone: 951-782-3298 Last EDR Contact: 07/03/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Semi-Annually

SLIC REG 9: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality

from spills, leaks, and similar discharges.

Date of Government Version: 03/13/2007 Date Data Arrived at EDR: 03/14/2007 Date Made Active in Reports: 04/06/2007

Number of Days to Update: 23

Source: California Regional Water Quality Control Board San Diego Region (9)

Telephone: 858-467-2980 Last EDR Contact: 06/29/2007

Next Scheduled EDR Contact: 08/27/2007 Data Release Frequency: Annually

UST: Active UST Facilities

Active UST facilities gathered from the local regulatory agencies

Date of Government Version: 04/10/2007 Date Data Arrived at EDR: 04/11/2007 Date Made Active in Reports: 05/03/2007

Number of Days to Update: 22

Source: SWRCB Telephone: 916-480-1028 Last EDR Contact: 07/11/2007

Next Scheduled EDR Contact: 10/08/2007 Data Release Frequency: Semi-Annually

UST MENDOCINO: Mendocino County UST Database

A listing of underground storage tank locations in Mendocino County.

Date of Government Version: 02/05/2007 Date Data Arrived at EDR: 02/06/2007 Date Made Active in Reports: 03/21/2007

Number of Days to Update: 43

Source: Department of Public Health

Telephone: 707-463-4466 Last EDR Contact: 06/25/2007

Next Scheduled EDR Contact: 09/24/2007 Data Release Frequency: Varies

HIST UST: Hazardous Substance Storage Container Database

The Hazardous Substance Storage Container Database is a historical listing of UST sites. Refer to local/county

source for current data.

Date of Government Version: 10/15/1990 Date Data Arrived at EDR: 01/25/1991 Date Made Active in Reports: 02/12/1991

Number of Days to Update: 18

Source: State Water Resources Control Board

Telephone: 916-341-5851 Last EDR Contact: 07/26/2001 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

LIENS: Environmental Liens Listing

A listing of property locations with environmental liens for California where DTSC is a lien holder.

Date of Government Version: 05/07/2007 Date Data Arrived at EDR: 05/08/2007 Date Made Active in Reports: 05/25/2007

Number of Days to Update: 17

Source: Department of Toxic Substances Control

Telephone: 916-323-3400 Last EDR Contact: 02/22/2007

Next Scheduled EDR Contact: 08/06/2007

Data Release Frequency: Varies

AST: Aboveground Petroleum Storage Tank Facilities

Registered Aboveground Storage Tanks.

Date of Government Version: 05/01/2007 Date Data Arrived at EDR: 05/01/2007 Date Made Active in Reports: 05/25/2007

Number of Days to Update: 24

Source: State Water Resources Control Board

Telephone: 916-341-5712 Last EDR Contact: 04/30/2007

Next Scheduled EDR Contact: 07/30/2007 Data Release Frequency: Quarterly

SWEEPS UST: SWEEPS UST Listing

Statewide Environmental Evaluation and Planning System. This underground storage tank listing was updated and maintained by a company contacted by the SWRCB in the early 1980's. The listing is no longer updated or maintained. The local agency is the contact for more information on a site on the SWEEPS list.

Date of Government Version: 06/01/1994 Date Data Arrived at EDR: 07/07/2005 Date Made Active in Reports: 08/11/2005

Number of Days to Update: 35

Source: State Water Resources Control Board

Telephone: N/A

Last EDR Contact: 06/03/2005 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

CHMIRS: California Hazardous Material Incident Report System

California Hazardous Material Incident Reporting System. CHMIRS contains information on reported hazardous material incidents (accidental releases or spills).

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 02/23/2007 Date Made Active in Reports: 04/06/2007

Number of Days to Update: 42

Source: Office of Emergency Services

Telephone: 916-845-8400 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Varies

NOTIFY 65: Proposition 65 Records

Proposition 65 Notification Records. NOTIFY 65 contains facility notifications about any release which could impact drinking water and thereby expose the public to a potential health risk.

Date of Government Version: 10/21/1993 Date Data Arrived at EDR: 11/01/1993 Date Made Active in Reports: 11/19/1993

Number of Days to Update: 18

Source: State Water Resources Control Board

Telephone: 916-445-3846 Last EDR Contact: 04/12/2007

Next Scheduled EDR Contact: 07/16/2007 Data Release Frequency: No Update Planned

DEED: Deed Restriction Listing

Site Mitigation and Brownfields Reuse Program Facility Sites with Deed Restrictions & Hazardous Waste Management Program Facility Sites with Deed / Land Use Restriction. The DTSC Site Mitigation and Brownfields Reuse Program (SMBRP) list includes sites cleaned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facility permit. The list represents deed restrictions that are active. Some sites have multiple deed restrictions. The DTSC Hazardous Waste Management Program (HWMP) has developed a list of current or former hazardous waste facilities that have a recorded land use restriction at the local county recorder's office. The land use restrictions on this list were required by the DTSC HWMP as a result of the presence of hazardous substances that remain on site after the facility (or part of the facility) has been closed or cleaned up. The types of land use restriction include deed notice, deed restriction, or a land use restriction that binds current and future owners.

Date of Government Version: 04/03/2007 Date Data Arrived at EDR: 04/05/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 22

Source: Department of Toxic Substances Control

Telephone: 916-323-3400 Last EDR Contact: 07/03/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Semi-Annually

VCP: Voluntary Cleanup Program Properties

Contains low threat level properties with either confirmed or unconfirmed releases and the project proponents have request that DTSC oversee investigation and/or cleanup activities and have agreed to provide coverage for DTSC's costs.

Date of Government Version: 05/29/2007 Date Data Arrived at EDR: 05/30/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 30

Source: Department of Toxic Substances Control

Telephone: 916-323-3400 Last EDR Contact: 05/30/2007

Next Scheduled EDR Contact: 08/27/2007 Data Release Frequency: Quarterly

DRYCLEANERS: Cleaner Facilities

A list of drycleaner related facilities that have EPA ID numbers. These are facilities with certain SIC codes: power laundries, family and commercial; garment pressing and cleaner's agents; linen supply; coin-operated laundries and cleaning; drycleaning plants, except rugs; carpet and upholster cleaning; industrial launderers; laundry and garment services.

Date of Government Version: 04/18/2005 Date Data Arrived at EDR: 04/18/2005 Date Made Active in Reports: 05/06/2005

Number of Days to Update: 18

Source: Department of Toxic Substance Control

Telephone: 916-327-4498 Last EDR Contact: 06/25/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Annually

WIP: Well Investigation Program Case List

Well Investigation Program case in the San Gabriel and San Fernando Valley area.

Date of Government Version: 03/01/2007 Date Data Arrived at EDR: 03/13/2007 Date Made Active in Reports: 04/06/2007

Number of Days to Update: 24

Source: Los Angeles Water Quality Control Board

Telephone: 213-576-6726 Last EDR Contact: 04/27/2007

Next Scheduled EDR Contact: 07/23/2007 Data Release Frequency: Varies

CDL: Clandestine Drug Labs

A listing of drug lab locations. Listing of a location in this database does not indicate that any illegal drug lab materials were or were not present there, and does not constitute a determination that the location either requires or does not require additional cleanup work.

Date of Government Version: 12/31/2006 Date Data Arrived at EDR: 03/07/2007 Date Made Active in Reports: 04/06/2007

Number of Days to Update: 30

Source: Department of Toxic Substances Control

Telephone: 916-255-6504 Last EDR Contact: 04/23/2007

Next Scheduled EDR Contact: 07/23/2007

Data Release Frequency: Varies

RESPONSE: State Response Sites

Identifies confirmed release sites where DTSC is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk.

Date of Government Version: 05/29/2007 Date Data Arrived at EDR: 05/30/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 30

Source: Department of Toxic Substances Control

Telephone: 916-323-3400 Last EDR Contact: 05/30/2007

Next Scheduled EDR Contact: 08/27/2007 Data Release Frequency: Quarterly

HAZNET: Facility and Manifest Data

Facility and Manifest Data. The data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000 - 1,000,000 annually, representing approximately 350,000 - 500,000 shipments. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, and disposal method.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 11/20/2006 Date Made Active in Reports: 01/03/2007

Number of Days to Update: 44

Source: California Environmental Protection Agency

Telephone: 916-255-1136 Last EDR Contact: 05/11/2007

Next Scheduled EDR Contact: 08/06/2007 Data Release Frequency: Annually

EMI: Emissions Inventory Data

Toxics and criteria pollutant emissions data collected by the ARB and local air pollution agencies.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 04/17/2007 Date Made Active in Reports: 05/10/2007

Number of Days to Update: 23

Source: California Air Resources Board

Telephone: 916-322-2990 Last EDR Contact: 04/17/2007

Next Scheduled EDR Contact: 07/16/2007 Data Release Frequency: Varies

ENVIROSTOR: EnviroStor Database

The Department of Toxic Substances Control's (DTSC's) Site Mitigation and Brownfields Reuse Program's (SMBRP's) EnviroStor database identifes sites that have known contamination or sites for which there may be reasons to investigate further. The database includes the following site types: Federal Superfund sites (National Priorities List (NPL)); State Response, including Military Facilities and State Superfund; Voluntary Cleanup; and School sites. EnviroStor provides similar information to the information that was available in CalSites, and provides additional site information, including, but not limited to, identification of formerly-contaminated properties that have been released for reuse, properties where environmental deed restrictions have been recorded to prevent inappropriate land uses, and risk characterization information that is used to assess potential impacts to public health and the environment at contaminated sites.

Date of Government Version: 05/29/2007 Date Data Arrived at EDR: 05/30/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 30

Source: Department of Toxic Substances Control

Telephone: 916-323-3400 Last EDR Contact: 05/30/2007

Next Scheduled EDR Contact: 08/27/2007 Data Release Frequency: Quarterly

TRIBAL RECORDS

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater

than 640 acres.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 02/06/2006
Date Made Active in Reports: 01/11/2007

Number of Days to Update: 339

Source: USGS

Telephone: 202-208-3710 Last EDR Contact: 05/11/2007

Next Scheduled EDR Contact: 08/06/2007 Data Release Frequency: Semi-Annually

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 12/01/2006 Date Data Arrived at EDR: 12/01/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 59

Source: EPA Region 1 Telephone: 617-918-1313 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 06/01/2007 Date Data Arrived at EDR: 06/14/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 21

Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 01/04/2005 Date Data Arrived at EDR: 01/21/2005 Date Made Active in Reports: 02/28/2005

Number of Days to Update: 38

Source: EPA Region 6 Telephone: 214-665-6597 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Minnesota, Mississippi and North Carolina.

Date of Government Version: 03/20/2007 Date Data Arrived at EDR: 04/16/2007 Date Made Active in Reports: 05/14/2007

Number of Days to Update: 28

Source: EPA Region 4 Telephone: 404-562-8677 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Semi-Annually

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 05/30/2007 Date Data Arrived at EDR: 05/31/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 35

Source: EPA Region 8 Telephone: 303-312-6271 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Quarterly

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 05/23/2007 Date Data Arrived at EDR: 05/24/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 42

Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Quarterly

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 06/18/2007 Date Data Arrived at EDR: 06/18/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 17

Source: Environmental Protection Agency

Telephone: 415-972-3372 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Quarterly

INDIAN UST R6: Underground Storage Tanks on Indian Land

Date of Government Version: 06/06/2007 Date Data Arrived at EDR: 06/07/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 28

Source: EPA Region 6 Telephone: 214-665-7591 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Semi-Annually

INDIAN UST R7: Underground Storage Tanks on Indian Land

Date of Government Version: 06/01/2007 Date Data Arrived at EDR: 06/14/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 21

Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

Date of Government Version: 03/20/2007 Date Data Arrived at EDR: 04/16/2007 Date Made Active in Reports: 05/14/2007

Number of Days to Update: 28

Source: EPA Region 4 Telephone: 404-562-9424 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Semi-Annually

INDIAN UST R9: Underground Storage Tanks on Indian Land

Date of Government Version: 06/18/2007 Date Data Arrived at EDR: 06/18/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 17

Source: EPA Region 9 Telephone: 415-972-3368 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Quarterly

INDIAN UST R1: Underground Storage Tanks on Indian Land
A listing of underground storage tank locations on Indian Land.

Date of Government Version: 12/01/2006 Date Data Arrived at EDR: 12/01/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 59

Source: EPA, Region 1 Telephone: 617-918-1313 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

Date of Government Version: 12/02/2004 Date Data Arrived at EDR: 12/29/2004 Date Made Active in Reports: 02/04/2005

Number of Days to Update: 37

Source: EPA Region 5 Telephone: 312-886-6136 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

Date of Government Version: 05/30/2007 Date Data Arrived at EDR: 05/31/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 35

Source: EPA Region 8 Telephone: 303-312-6137 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Quarterly

INDIAN UST R10: Underground Storage Tanks on Indian Land

Date of Government Version: 05/23/2007 Date Data Arrived at EDR: 05/24/2007 Date Made Active in Reports: 07/05/2007

Number of Days to Update: 42

Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Quarterly

EDR PROPRIETARY RECORDS

Manufactured Gas Plants: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A

Number of Days to Update: N/A

Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A

Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

COUNTY RECORDS

ALAMEDA COUNTY:

Contaminated Sites

A listing of contaminated sites overseen by the Toxic Release Program (oil and groundwater contamination from chemical releases and spills) and the Leaking Underground Storage Tank Program (soil and ground water contamination from leaking petroleum USTs).

Date of Government Version: 04/24/2007 Date Data Arrived at EDR: 04/26/2007 Date Made Active in Reports: 05/10/2007

Number of Days to Update: 14

Source: Alameda County Environmental Health Services

Telephone: 510-567-6700 Last EDR Contact: 04/23/2007

Next Scheduled EDR Contact: 07/23/2007 Data Release Frequency: Semi-Annually

Underground Tanks

Underground storage tank sites located in Alameda county.

Date of Government Version: 04/24/2007 Date Data Arrived at EDR: 04/26/2007 Date Made Active in Reports: 05/07/2007

Number of Days to Update: 11

Source: Alameda County Environmental Health Services

Telephone: 510-567-6700 Last EDR Contact: 04/23/2007

Next Scheduled EDR Contact: 07/23/2007 Data Release Frequency: Semi-Annually

CONTRA COSTA COUNTY:

Site List

List includes sites from the underground tank, hazardous waste generator and business plan/2185 programs.

Date of Government Version: 05/29/2007 Date Data Arrived at EDR: 05/31/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 29

Source: Contra Costa Health Services Department

Telephone: 925-646-2286 Last EDR Contact: 05/29/2007

Next Scheduled EDR Contact: 08/27/2007 Data Release Frequency: Semi-Annually

FRESNO COUNTY:

CUPA Resources List

Certified Unified Program Agency. CUPA's are responsible for implementing a unified hazardous materials and hazardous waste management regulatory program. The agency provides oversight of businesses that deal with hazardous materials, operate underground storage tanks or aboveground storage tanks.

Date of Government Version: 04/09/2007 Date Data Arrived at EDR: 04/10/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 17

Source: Dept. of Community Health Telephone: 559-445-3271 Last EDR Contact: 05/07/2007

Next Scheduled EDR Contact: 08/06/2007 Data Release Frequency: Semi-Annually

KERN COUNTY:

Underground Storage Tank Sites & Tank Listing

Kern County Sites and Tanks Listing.

Date of Government Version: 04/13/2007 Date Data Arrived at EDR: 04/16/2007 Date Made Active in Reports: 05/07/2007

Number of Days to Update: 21

Source: Kern County Environment Health Services Department

Telephone: 661-862-8700 Last EDR Contact: 06/18/2007

Next Scheduled EDR Contact: 09/03/2007 Data Release Frequency: Quarterly

LOS ANGELES COUNTY:

San Gabriel Valley Areas of Concern

San Gabriel Valley areas where VOC contamination is at or above the MCL as designated by region 9 EPA office.

Date of Government Version: 12/31/1998 Date Data Arrived at EDR: 07/07/1999 Date Made Active in Reports: N/A Number of Days to Update: 0

Source: EPA Region 9 Telephone: 415-972-3178 Last EDR Contact: 05/16/2006 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

HMS: Street Number List

Industrial Waste and Underground Storage Tank Sites.

Date of Government Version: 01/31/2007 Date Data Arrived at EDR: 04/12/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 15

Source: Department of Public Works Telephone: 626-458-3517

Last EDR Contact: 05/14/2007

Next Scheduled EDR Contact: 08/13/2007 Data Release Frequency: Semi-Annually

List of Solid Waste Facilities

Solid Waste Facilities in Los Angeles County.

Date of Government Version: 05/15/2007 Date Data Arrived at EDR: 06/08/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 21

Source: La County Department of Public Works

Telephone: 818-458-5185 Last EDR Contact: 05/16/2007

Next Scheduled EDR Contact: 08/13/2007

Data Release Frequency: Varies

City of Los Angeles Landfills

Landfills owned and maintained by the City of Los Angeles.

Date of Government Version: 03/01/2007 Date Data Arrived at EDR: 03/27/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 31

Source: Engineering & Construction Division

Telephone: 213-473-7869 Last EDR Contact: 06/11/2007

Next Scheduled EDR Contact: 09/10/2007

Data Release Frequency: Varies

Site Mitigation List

Industrial sites that have had some sort of spill or complaint.

Date of Government Version: 12/04/2006 Date Data Arrived at EDR: 01/09/2007 Date Made Active in Reports: 01/24/2007

Number of Days to Update: 15

Source: Community Health Services

Telephone: 323-890-7806 Last EDR Contact: 05/14/2007

Next Scheduled EDR Contact: 08/13/2007 Data Release Frequency: Annually

City of El Segundo Underground Storage Tank

Underground storage tank sites located in El Segundo city.

Date of Government Version: 05/14/2007 Date Data Arrived at EDR: 05/15/2007 Date Made Active in Reports: 06/25/2007

Number of Days to Update: 41

Source: City of El Segundo Fire Department

Telephone: 310-524-2236 Last EDR Contact: 05/14/2007

Next Scheduled EDR Contact: 08/13/2007 Data Release Frequency: Semi-Annually

City of Long Beach Underground Storage Tank

Underground storage tank sites located in the city of Long Beach.

Date of Government Version: 03/28/2003 Date Data Arrived at EDR: 10/23/2003 Date Made Active in Reports: 11/26/2003

Number of Days to Update: 34

Source: City of Long Beach Fire Department

Telephone: 562-570-2563 Last EDR Contact: 05/30/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Annually

City of Torrance Underground Storage Tank

Underground storage tank sites located in the city of Torrance.

Date of Government Version: 05/29/2007 Date Data Arrived at EDR: 05/29/2007 Date Made Active in Reports: 06/25/2007

Number of Days to Update: 27

Source: City of Torrance Fire Department

Telephone: 310-618-2973 Last EDR Contact: 05/29/2007

Next Scheduled EDR Contact: 08/13/2007 Data Release Frequency: Semi-Annually

MARIN COUNTY:

Underground Storage Tank Sites

Currently permitted USTs in Marin County.

Date of Government Version: 01/26/2007 Date Data Arrived at EDR: 02/20/2007 Date Made Active in Reports: 03/21/2007

Number of Days to Update: 29

Source: Public Works Department Waste Management

Telephone: 415-499-6647 Last EDR Contact: 04/30/2007

Next Scheduled EDR Contact: 07/30/2007 Data Release Frequency: Semi-Annually

NAPA COUNTY:

Sites With Reported Contamination

A listing of leaking underground storage tank sites located in Napa county.

Date of Government Version: 04/09/2007 Date Data Arrived at EDR: 04/10/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 17

Source: Napa County Department of Environmental Management

Telephone: 707-253-4269 Last EDR Contact: 07/09/2007

Next Scheduled EDR Contact: 09/24/2007 Data Release Frequency: Semi-Annually

Closed and Operating Underground Storage Tank Sites

Underground storage tank sites located in Napa county.

Date of Government Version: 04/09/2007 Date Data Arrived at EDR: 04/10/2007 Date Made Active in Reports: 04/24/2007

Number of Days to Update: 14

Source: Napa County Department of Environmental Management

Telephone: 707-253-4269 Last EDR Contact: 07/09/2007

Next Scheduled EDR Contact: 09/24/2007 Data Release Frequency: Annually

ORANGE COUNTY:

List of Industrial Site Cleanups

Petroleum and non-petroleum spills.

Date of Government Version: 06/01/2007 Date Data Arrived at EDR: 06/19/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 10

Source: Health Care Agency Telephone: 714-834-3446 Last EDR Contact: 06/06/2007

Next Scheduled EDR Contact: 09/03/2007 Data Release Frequency: Annually

List of Underground Storage Tank Cleanups

Orange County Underground Storage Tank Cleanups (LUST).

Date of Government Version: 06/01/2007 Date Data Arrived at EDR: 06/19/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 10

Source: Health Care Agency Telephone: 714-834-3446 Last EDR Contact: 06/06/2007

Next Scheduled EDR Contact: 09/03/2007 Data Release Frequency: Quarterly

List of Underground Storage Tank Facilities

Orange County Underground Storage Tank Facilities (UST).

Date of Government Version: 03/01/2007 Date Data Arrived at EDR: 03/20/2007 Date Made Active in Reports: 04/12/2007

Number of Days to Update: 23

Source: Health Care Agency Telephone: 714-834-3446 Last EDR Contact: 06/06/2007

Next Scheduled EDR Contact: 09/03/2007 Data Release Frequency: Quarterly

PLACER COUNTY:

Master List of Facilities

List includes aboveground tanks, underground tanks and cleanup sites.

Date of Government Version: 04/04/2007 Date Data Arrived at EDR: 04/05/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 22

Source: Placer County Health and Human Services

Telephone: 530-889-7312 Last EDR Contact: 06/18/2007

Next Scheduled EDR Contact: 09/17/2007 Data Release Frequency: Semi-Annually

RIVERSIDE COUNTY:

Listing of Underground Tank Cleanup Sites

Riverside County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 05/21/2007 Date Data Arrived at EDR: 05/22/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 38

Source: Department of Public Health

Telephone: 951-358-5055 Last EDR Contact: 04/16/2007

Next Scheduled EDR Contact: 07/16/2007 Data Release Frequency: Quarterly

Underground Storage Tank Tank List

Underground storage tank sites located in Riverside county.

Date of Government Version: 05/21/2007 Date Data Arrived at EDR: 05/22/2007 Date Made Active in Reports: 06/25/2007

Number of Days to Update: 34

Source: Health Services Agency Telephone: 951-358-5055 Last EDR Contact: 04/16/2007

Next Scheduled EDR Contact: 07/16/2007 Data Release Frequency: Quarterly

SACRAMENTO COUNTY:

Contaminated Sites

List of sites where unauthorized releases of potentially hazardous materials have occurred.

Date of Government Version: 05/04/2007 Date Data Arrived at EDR: 05/23/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 37

Source: Sacramento County Environmental Management

Telephone: 916-875-8406 Last EDR Contact: 05/01/2007

Next Scheduled EDR Contact: 07/30/2007 Data Release Frequency: Quarterly

ML - Regulatory Compliance Master List

Any business that has hazardous materials on site - hazardous material storage sites, underground storage tanks, waste generators.

Date of Government Version: 05/04/2007 Date Data Arrived at EDR: 05/24/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 36

Source: Sacramento County Environmental Management

Telephone: 916-875-8406 Last EDR Contact: 05/01/2007

Next Scheduled EDR Contact: 07/30/2007 Data Release Frequency: Quarterly

SAN BERNARDINO COUNTY:

Hazardous Material Permits

This listing includes underground storage tanks, medical waste handlers/generators, hazardous materials handlers, hazardous waste generators, and waste oil generators/handlers.

Date of Government Version: 03/23/2007 Date Data Arrived at EDR: 03/27/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 31

Source: San Bernardino County Fire Department Hazardous Materials Division

Telephone: 909-387-3041 Last EDR Contact: 06/04/2007

Next Scheduled EDR Contact: 09/03/2007 Data Release Frequency: Quarterly

SAN DIEGO COUNTY:

Hazardous Materials Management Division Database

The database includes: HE58 - This report contains the business name, site address, business phone number, establishment 'H' permit number, type of permit, and the business status. HE17 - In addition to providing the same information provided in the HE58 listing, HE17 provides inspection dates, violations received by the establishment, hazardous waste generated, the quantity, method of storage, treatment/disposal of waste and the hauler, and information on underground storage tanks. Unauthorized Release List - Includes a summary of environmental contamination cases in San Diego County (underground tank cases, non-tank cases, groundwater contamination, and soil contamination are included.)

Date of Government Version: 05/16/2005 Date Data Arrived at EDR: 05/18/2005 Date Made Active in Reports: 06/16/2005

Number of Days to Update: 29

Source: Hazardous Materials Management Division

Telephone: 619-338-2268 Last EDR Contact: 07/05/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Quarterly

Solid Waste Facilities

San Diego County Solid Waste Facilities.

Date of Government Version: 11/01/2006 Date Data Arrived at EDR: 01/03/2007 Date Made Active in Reports: 01/24/2007

Number of Days to Update: 21

Source: Department of Health Services

Telephone: 619-338-2209 Last EDR Contact: 06/04/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Varies

Environmental Case Listing

The listing contains all underground tank release cases and projects pertaining to properties contaminated with hazardous substances that are actively under review by the Site Assessment and Mitigation Program.

Date of Government Version: 03/29/2007 Date Data Arrived at EDR: 04/24/2007 Date Made Active in Reports: 05/10/2007

Number of Days to Update: 16

Source: San Diego County Department of Environmental Health

Telephone: 619-338-2371 Last EDR Contact: 07/03/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Varies

SAN FRANCISCO COUNTY:

Local Oversite Facilities

A listing of leaking underground storage tank sites located in San Francisco county.

Date of Government Version: 06/08/2007 Date Data Arrived at EDR: 06/12/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 17

Source: Department Of Public Health San Francisco County

Telephone: 415-252-3920 Last EDR Contact: 06/04/2007

Next Scheduled EDR Contact: 09/03/2007 Data Release Frequency: Quarterly

Underground Storage Tank Information

Underground storage tank sites located in San Francisco county.

Date of Government Version: 03/08/2007 Date Data Arrived at EDR: 03/13/2007 Date Made Active in Reports: 04/12/2007

Number of Days to Update: 30

Source: Department of Public Health Telephone: 415-252-3920 Last EDR Contact: 06/04/2007

Next Scheduled EDR Contact: 09/03/2007 Data Release Frequency: Quarterly

SAN JOAQUIN COUNTY:

San Joaquin Co. UST

A listing of underground storage tank locations in San Joaquin county.

Date of Government Version: 04/06/2007 Date Data Arrived at EDR: 04/10/2007 Date Made Active in Reports: 04/24/2007

Number of Days to Update: 14

Source: Environmental Health Department

Telephone: N/A

Last EDR Contact: 04/02/2007

Next Scheduled EDR Contact: 04/16/2007 Data Release Frequency: Semi-Annually

SAN MATEO COUNTY:

Business Inventory

List includes Hazardous Materials Business Plan, hazardous waste generators, and underground storage tanks.

Date of Government Version: 04/30/2007 Date Data Arrived at EDR: 05/01/2007 Date Made Active in Reports: 05/25/2007

Number of Days to Update: 24

Source: San Mateo County Environmental Health Services Division

Telephone: 650-363-1921 Last EDR Contact: 07/09/2007

Next Scheduled EDR Contact: 10/08/2007 Data Release Frequency: Annually

Fuel Leak List

A listing of leaking underground storage tank sites located in San Mateo county.

Date of Government Version: 04/11/2007 Date Data Arrived at EDR: 04/12/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 15

Source: San Mateo County Environmental Health Services Division

Telephone: 650-363-1921 Last EDR Contact: 07/09/2007

Next Scheduled EDR Contact: 10/08/2007 Data Release Frequency: Semi-Annually

SANTA CLARA COUNTY:

HIST LUST - Fuel Leak Site Activity Report

A listing of open and closed leaking underground storage tanks. This listing is no longer updated by the county. Leaking underground storage tanks are now handled by the Department of Environmental Health.

Date of Government Version: 03/29/2005 Date Data Arrived at EDR: 03/30/2005 Date Made Active in Reports: 04/21/2005

Number of Days to Update: 22

Source: Santa Clara Valley Water District

Telephone: 408-265-2600 Last EDR Contact: 06/25/2007

Next Scheduled EDR Contact: 09/24/2007 Data Release Frequency: No Update Planned

LOP Listing

A listing of leaking underground storage tanks located in Santa Clara county.

Date of Government Version: 03/26/2007 Date Data Arrived at EDR: 03/27/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 31

Source: Department of Environmental Health

Telephone: 408-918-3417 Last EDR Contact: 06/25/2007

Next Scheduled EDR Contact: 09/24/2007 Data Release Frequency: Varies

Hazardous Material Facilities

Hazardous material facilities, including underground storage tank sites.

Date of Government Version: 06/11/2007 Date Data Arrived at EDR: 06/12/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 17

Source: City of San Jose Fire Department Telephone: 408-277-4659

Last EDR Contact: 06/04/2007

Next Scheduled EDR Contact: 09/03/2007 Data Release Frequency: Annually

SOLANO COUNTY:

Leaking Underground Storage Tanks

A listing of leaking underground storage tank sites located in Solano county.

Date of Government Version: 03/26/2007 Date Data Arrived at EDR: 04/16/2007 Date Made Active in Reports: 05/10/2007

Number of Days to Update: 24

Source: Solano County Department of Environmental Management

Telephone: 707-784-6770 Last EDR Contact: 07/09/2007

Next Scheduled EDR Contact: 09/24/2007 Data Release Frequency: Quarterly

Underground Storage Tanks

Underground storage tank sites located in Solano county.

Date of Government Version: 03/26/2007 Date Data Arrived at EDR: 04/18/2007 Date Made Active in Reports: 05/07/2007

Number of Days to Update: 19

Source: Solano County Department of Environmental Management

Telephone: 707-784-6770 Last EDR Contact: 07/09/2007

Next Scheduled EDR Contact: 09/24/2007 Data Release Frequency: Quarterly

SONOMA COUNTY:

Leaking Underground Storage Tank Sites

A listing of leaking underground storage tank sites located in Sonoma county.

Date of Government Version: 04/23/2007 Date Data Arrived at EDR: 04/24/2007 Date Made Active in Reports: 05/10/2007

Number of Days to Update: 16

Source: Department of Health Services

Telephone: 707-565-6565 Last EDR Contact: 07/09/2007

Next Scheduled EDR Contact: 07/23/2007 Data Release Frequency: Quarterly

SUTTER COUNTY:

Underground Storage Tanks

Underground storage tank sites located in Sutter county.

Date of Government Version: 05/04/2007 Date Data Arrived at EDR: 05/04/2007 Date Made Active in Reports: 05/24/2007

Number of Days to Update: 20

Source: Sutter County Department of Agriculture

Telephone: 530-822-7500 Last EDR Contact: 07/02/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Semi-Annually

VENTURA COUNTY:

Business Plan, Hazardous Waste Producers, and Operating Underground Tanks

The BWT list indicates by site address whether the Environmental Health Division has Business Plan (B), Waste Producer (W), and/or Underground Tank (T) information.

Date of Government Version: 05/30/2007 Date Data Arrived at EDR: 06/22/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 7

Source: Ventura County Environmental Health Division

Telephone: 805-654-2813 Last EDR Contact: 06/12/2007

Next Scheduled EDR Contact: 09/10/2007 Data Release Frequency: Quarterly

Inventory of Illegal Abandoned and Inactive Sites

Ventura County Inventory of Closed, Illegal Abandoned, and Inactive Sites.

Date of Government Version: 08/01/2006 Date Data Arrived at EDR: 09/05/2006 Date Made Active in Reports: 10/05/2006

Number of Days to Update: 30

Source: Environmental Health Division

Telephone: 805-654-2813 Last EDR Contact: 05/21/2007

Next Scheduled EDR Contact: 08/20/2007 Data Release Frequency: Annually

Listing of Underground Tank Cleanup Sites

Ventura County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 06/05/2007 Date Data Arrived at EDR: 06/21/2007 Date Made Active in Reports: 06/29/2007

Number of Days to Update: 8

Source: Environmental Health Division

Telephone: 805-654-2813 Last EDR Contact: 06/12/2007

Next Scheduled EDR Contact: 09/10/2007 Data Release Frequency: Quarterly

Underground Tank Closed Sites List

Ventura County Operating Underground Storage Tank Sites (UST)/Underground Tank Closed Sites List.

Date of Government Version: 03/28/2007 Date Data Arrived at EDR: 04/24/2007 Date Made Active in Reports: 05/07/2007

Number of Days to Update: 13

Source: Environmental Health Division

Telephone: 805-654-2813 Last EDR Contact: 07/11/2007

Next Scheduled EDR Contact: 10/08/2007 Data Release Frequency: Quarterly

YOLO COUNTY:

Underground Storage Tank Comprehensive Facility Report

Underground storage tank sites located in Yolo county.

Date of Government Version: 04/30/2007 Date Data Arrived at EDR: 05/15/2007 Date Made Active in Reports: 06/25/2007

Number of Days to Update: 41

Source: Yolo County Department of Health

Telephone: 530-666-8646 Last EDR Contact: 04/30/2007

Next Scheduled EDR Contact: 07/16/2007 Data Release Frequency: Annually

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 12/31/2004 Date Data Arrived at EDR: 02/17/2006 Date Made Active in Reports: 04/07/2006

Number of Days to Update: 49

Source: Department of Environmental Protection

Telephone: 860-424-3375 Last EDR Contact: 06/13/2007

Next Scheduled EDR Contact: 09/10/2007 Data Release Frequency: Annually

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 04/01/2007 Date Data Arrived at EDR: 04/05/2007 Date Made Active in Reports: 05/08/2007

Number of Days to Update: 33

Source: Department of Environmental Protection

Telephone: N/A

Last EDR Contact: 07/03/2007

Next Scheduled EDR Contact: 10/01/2007 Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 10/26/2006 Date Data Arrived at EDR: 11/29/2006 Date Made Active in Reports: 01/05/2007

Number of Days to Update: 37

Source: Department of Environmental Conservation

Telephone: 518-402-8651 Last EDR Contact: 06/01/2007

Next Scheduled EDR Contact: 08/27/2007 Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 03/17/2006 Date Made Active in Reports: 06/06/2006

Number of Days to Update: 81

Source: Department of Environmental Protection

Telephone: N/A

Last EDR Contact: 06/11/2007

Next Scheduled EDR Contact: 09/10/2007 Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 04/09/2007 Date Data Arrived at EDR: 04/12/2007 Date Made Active in Reports: 04/27/2007

Number of Days to Update: 15

Source: Department of Environmental Management

Telephone: 401-222-2797 Last EDR Contact: 06/18/2007

Next Scheduled EDR Contact: 09/17/2007 Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2006 Date Data Arrived at EDR: 04/27/2007 Date Made Active in Reports: 06/08/2007

Number of Days to Update: 42

Source: Department of Natural Resources

Telephone: N/A

Last EDR Contact: 07/09/2007

Next Scheduled EDR Contact: 10/08/2007 Data Release Frequency: Annually

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data

Source: PennWell Corporation Telephone: (800) 823-6277

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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services,

a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary

and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are

comparable across all states.

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Licensed Facilities
Source: Department of Social Services

Telephone: 916-657-4041

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

STREET AND ADDRESS INFORMATION

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GEOCHECK®-PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

SOUTH Y CENTER 1022-1074 EMERALD BAY ROAD SOUTH LAKE TAHOE, CA 96150

TARGET PROPERTY COORDINATES

Latitude (North): 38.91260 - 38° 54′ 45.4″ Longitude (West): 120.0056 - 120° 0′ 20.2″

Universal Tranverse Mercator: Zone 10 UTM X (Meters): 759640.9 UTM Y (Meters): 4311134.0

Elevation: 6272 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map: 38120-H1 EMERALD BAY, CA

Most Recent Revision: 1994

East Map: 38119-H8 SOUTH LAKE TAHOE, CA

Most Recent Revision: 1994

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

- 1. Groundwater flow direction, and
- 2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

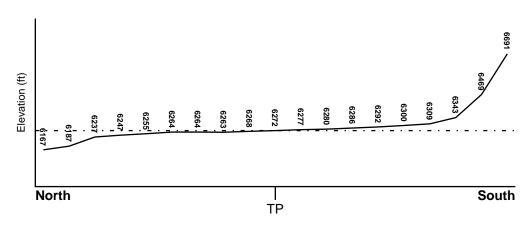
TOPOGRAPHIC INFORMATION

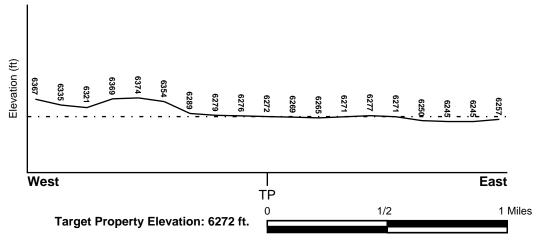
Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General NE

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES





Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

FEMA Flood

Target Property County

Electronic Data

EL DORADO, CA

YES - refer to the Overview Map and Detail Map

Flood Plain Panel at Target Property:

0650600010B

Additional Panels in search area:

0600400367B 0600400386B 0600400369B 0600400388B

NATIONAL WETLAND INVENTORY

NWI Electronic Data Coverage

NWI Quad at Target Property EMERALD BAY

Not Available

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius: 1.25 miles Status: Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

LOCATION GENERAL DIRECTION
MAP ID FROM TP GROUNDWATER FLOW

Not Reported

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

GEOLOGIC AGE IDENTIFICATION

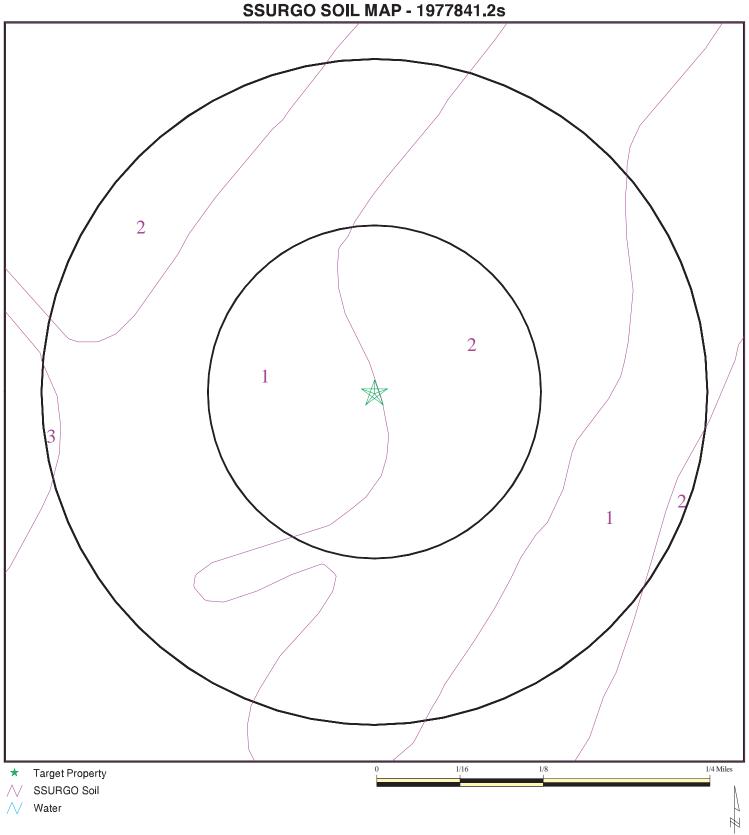
Era: Mesozoic Category: Plutonic and Intrusive Rocks

System: Cretaceous

Series: Upper Cretaceous granitic rocks

Code: Kg2 (decoded above as Era, System & Series)

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).



SITE NAME: South Y Center ADDRESS: 1022-1074 Eme 1022-1074 Emerald Bay Road South Lake Tahoe CA 96150 38.9126 / 120.0056

LAT/LONG:

CLIENT: Erler & Kalinowski, Inc. CONTACT: Paul Hoffey INQUIRY #: 1977841.2s

DATE: July 13, 2007 12:08 pm

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: ELMIRA VARIANT

Soil Surface Texture: loamy coarse sand

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high

water table, or are shallow to an impervious layer.

Soil Drainage Class: Poorly. Soils may have a saturated zone, a layer of low hydraulic

conductivity, or seepage. Depth to water table is less than 1 foot.

Hydric Status: Soil meets the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: HIGH

Depth to Bedrock Min: > 0 inches

Depth to Bedrock Max: > 0 inches

| | | | Soil Layer | Information | | | |
|-------|-----------|-----------|----------------------|--|---|------------------------------|------------------------|
| Во | | ındary | | Classif | fication | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | Permeability Rate (in/hr) | Soil Reaction (pH) |
| 1 | 0 inches | 11 inches | loamy coarse sand | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 6.00 Min: 2.00 | Max: 6.00 Min: 5.10 |
| 1 | 0 inches | 11 inches | loamy coarse sand | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 6.00 Min: 2.00 | Max: 6.00 Min: 5.10 |
| 2 | 11 inches | 44 inches | loamy coarse sand | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 6.00 Min: 2.00 | Max: 6.00 Min: 5.10 |

| Soil Layer Information | | | | | | | |
|------------------------|-----------|-----------|----------------------|--|---|------------------------------|------------------------|
| | Bou | ındary | | Classi | fication | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | Permeability Rate (in/hr) | Soil Reaction (pH) |
| 2 | 11 inches | 44 inches | loamy coarse sand | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 6.00 Min: 2.00 | Max: 6.00 Min: 5.10 |
| 3 | 44 inches | 66 inches | stratified | Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils. | FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt. | Max: 0.20 Min: 0.06 | Max: 6.50 Min: 5.60 |
| 3 | 44 inches | 66 inches | stratified | Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils. | FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt. | Max: 0.20 Min: 0.06 | Max: 6.50 Min: 5.60 |

Soil Map ID: 2

Soil Component Name: ELMIRA

Soil Surface Texture: loamy coarse sand

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to

excessively drained sands and gravels.

Soil Drainage Class: Somewhat excessive. Soils have high hydraulic conductivity and low

water holding capacity. Depth to water table is more than 6 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: LOW

Depth to Bedrock Min: > 0 inches

Depth to Bedrock Max: > 0 inches

| Soil Layer Information | | | | | | | |
|------------------------|----------|-----------|----------------------|--|---|------------------------------|------------------------|
| Boundary | | | Classification | | fication | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | Permeability Rate (in/hr) | Soil Reaction (pH) |
| 1 | 0 inches | 7 inches | loamy coarse sand | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 20.00 Min: 6.00 | Max: 6.50 Min: 5.60 |
| 1 | 0 inches | 7 inches | loamy coarse sand | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 20.00 Min: 6.00 | Max: 6.50 Min: 5.60 |
| 2 | 7 inches | 72 inches | loamy coarse sand | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 40.00 Min: 6.00 | Max: 6.00 Min: 5.10 |
| 2 | 7 inches | 72 inches | loamy coarse sand | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 40.00 Min: 6.00 | Max: 6.00 Min: 5.10 |

Soil Map ID: 3

Soil Component Name: JABU

Soil Surface Texture: coarse sandy loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep,

moderately well and well drained soils with moderately coarse

textures.

Soil Drainage Class: Well drained. Soils have intermediate water holding capacity. Depth to

water table is more than 6 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: MODERATE

Depth to Bedrock Min: > 0 inches

Depth to Bedrock Max: > 0 inches

| | Soil Layer Information | | | | | | |
|-------|------------------------|-----------|------------------------------------|--|---|------------------------------|------------------------|
| | Boundary | | Classification | | | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | Permeability Rate (in/hr) | Soil Reaction (pH) |
| 1 | 0 inches | 8 inches | coarse sandy loam | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 6.00 Min: 2.00 | Max: 6.50 Min: 5.60 |
| 1 | 0 inches | 8 inches | coarse sandy loam | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 6.00 Min: 2.00 | Max: 6.50 Min: 5.60 |
| 2 | 8 inches | 20 inches | coarse sandy loam | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 2.00 Min: 0.60 | Max: 6.00 Min: 5.10 |
| 2 | 8 inches | 20 inches | coarse sandy loam | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 2.00 Min: 0.60 | Max: 6.00 Min: 5.10 |
| 3 | 20 inches | 45 inches | gravelly - coarse sandy loam | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 2.00 Min: 0.60 | Max: 6.00 Min: 5.10 |

| | Soil Layer Information | | | | | | | |
|-------|------------------------|-----------|------------------------------------|--|---|------------------------------|------------------------|--|
| | Bou | ındary | | Classification | | | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | Permeability Rate (in/hr) | Soil Reaction (pH) | |
| 3 | 20 inches | 45 inches | gravelly - coarse sandy loam | Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 2.00 Min: 0.60 | Max: 6.00 Min: 5.10 | |
| 4 | 45 inches | 66 inches | loamy coarse sand | Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 0.20 Min: 0.06 | Max: 5.50 Min: 5.10 | |

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE SEARCH DISTANCE (miles)

Federal USGS 1.000

Federal FRDS PWS Nearest PWS within 1 mile

State Database 1.000

FEDERAL USGS WELL INFORMATION

| MAP ID | WELL ID | LOCATION FROM TP |
|--------|-------------|----------------------|
| 1 | USGS3208091 | 0 - 1/8 Mile South |
| 2 | USGS3208092 | 1/8 - 1/4 Mile SW |
| 3 | USGS3208090 | 1/4 - 1/2 Mile ESE |
| 5 | USGS3208093 | 1/4 - 1/2 Mile West |
| 6 | USGS3208094 | 1/4 - 1/2 Mile North |
| A12 | USGS3208089 | 1/4 - 1/2 Mile SW |
| C15 | USGS3208088 | 1/4 - 1/2 Mile SSE |
| E19 | USGS3208085 | 1/4 - 1/2 Mile South |

FEDERAL USGS WELL INFORMATION

| MAP ID | WELL ID | LOCATION FROM TP |
|--------|-------------|----------------------|
| E20 | USGS3208086 | 1/4 - 1/2 Mile South |
| E21 | USGS3208087 | 1/4 - 1/2 Mile South |
| F22 | USGS3208084 | 1/2 - 1 Mile SE |
| G23 | USGS3208095 | 1/2 - 1 Mile NE |
| G25 | USGS3208096 | 1/2 - 1 Mile NE |
| H26 | USGS3208098 | 1/2 - 1 Mile NNE |
| 31 | USGS3208083 | 1/2 - 1 Mile SSE |
| 134 | USGS3208082 | 1/2 - 1 Mile SSW |
| 35 | USGS3182679 | 1/2 - 1 Mile SE |
| J37 | USGS3208099 | 1/2 - 1 Mile NW |
| K40 | USGS3182470 | 1/2 - 1 Mile ENE |
| K41 | USGS3182469 | 1/2 - 1 Mile ENE |
| 42 | USGS3182474 | 1/2 - 1 Mile NE |
| L43 | USGS3208097 | 1/2 - 1 Mile NE |
| 44 | USGS3208081 | 1/2 - 1 Mile SSW |
| L45 | USGS3182493 | 1/2 - 1 Mile NE |

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

| MAP ID | | WELL ID | LOCATION FROM TP |
|------------|---|-------------|---------------------|
| 11. 5146.6 | _ | | |

No PWS System Found

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

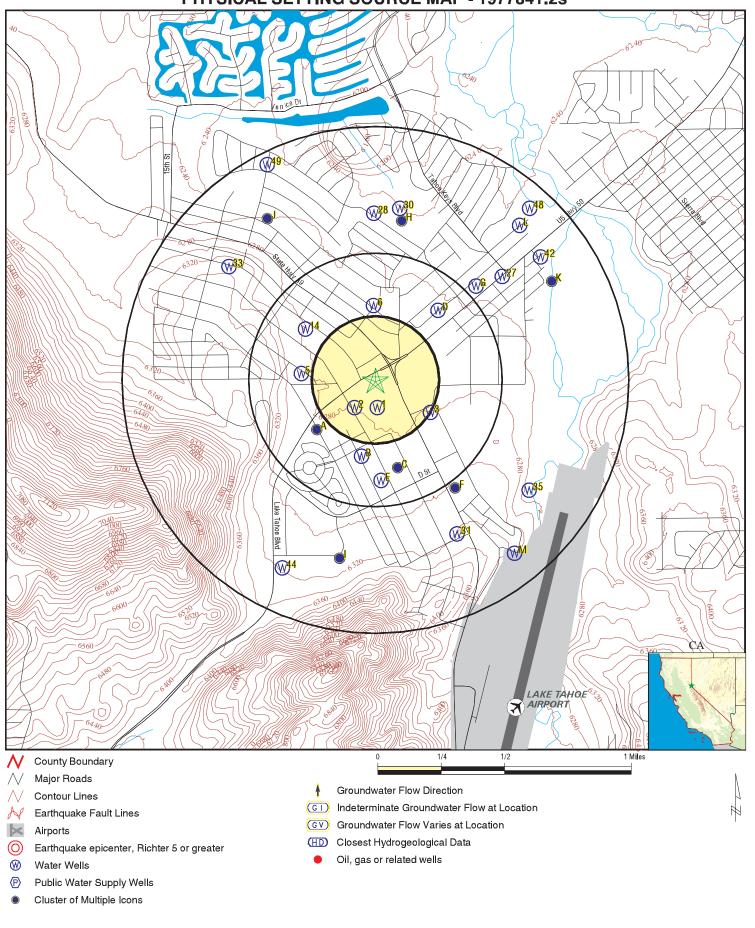
| MAP ID | WELL ID | LOCATION FROM TP |
|--------|----------------|----------------------|
| | 10907 | 1/4 - 1/2 Mile SW |
| B7 | 10912 | 1/4 - 1/2 Mile South |
| B8 | 10911 | 1/4 - 1/2 Mile South |
| B9 | 10913 | 1/4 - 1/2 Mile South |
| B10 | 23725 | 1/4 - 1/2 Mile South |
| B11 | 23724 | 1/4 - 1/2 Mile South |
| C13 | 10918 | 1/4 - 1/2 Mile SSE |
| 14 | CADW0000040457 | 1/4 - 1/2 Mile NW |
| D16 | 10910 | 1/4 - 1/2 Mile NE |
| D17 | 10901 | 1/4 - 1/2 Mile NE |
| C18 | 10917 | 1/4 - 1/2 Mile SSE |
| F24 | CADW0000040441 | 1/2 - 1 Mile SE |
| 27 | 10891 | 1/2 - 1 Mile NE |
| 28 | 10895 | 1/2 - 1 Mile North |
| H29 | CADW0000040470 | 1/2 - 1 Mile North |
| 30 | 23796 | 1/2 - 1 Mile North |
| 132 | 10915 | 1/2 - 1 Mile South |
| 33 | 10905 | 1/2 - 1 Mile NW |
| J36 | CADW0000040469 | 1/2 - 1 Mile NNW |
| K38 | 10892 | 1/2 - 1 Mile ENE |
| K39 | 10893 | 1/2 - 1 Mile ENE |

GEOCHECK[®] - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

| MAP ID | WELL ID | LOCATION FROM TP |
|--------|---------|---------------------|
| M46 | 10919 | 1/2 - 1 Mile SE |
| M47 | 23719 | 1/2 - 1 Mile SE |
| 48 | 10890 | 1/2 - 1 Mile NE |
| 49 | 10900 | 1/2 - 1 Mile NNW |

PHYSICAL SETTING SOURCE MAP - 1977841.2s



SITE NAME: South Y Center

ADDRESS: 1022-1074 Emerald Bay Road South Lake Tahoe CA 96150

CLIENT: Erler & Kalinowski, Inc. CONTACT: Paul Hoffey INQUIRY #: 1977841.2s

LAT/LONG: 38.9126 / 120.0056

DATE: July 13, 2007 12:08 pm

GEOCHECK®-PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance

Elevation Database EDR ID Number

1 South FED USGS USGS3208091 0 - 1/8 Mile

Higher

Agency cd: USGS Site no: 385440120001601

Site name: 090 N12 E18 05DDDB1 South Y

Latitude: 385440

38.91101887 Longitude: 1200016 Dec lat: Dec Ion: -120.00545986 Coor meth: Μ Coor accr: S Latlong datum: NAD27 Dec latlong datum: NAD83 District: 32 017 06 County: State:

Country: US Land net: SESESES05 T12N R18E M

Location map: EMERALD BAY, CA Map scale: 24000

Altitude: 6320.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: 19730101

Date inventoried: Not Reported Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 260. Hole depth: 260.

Source of depth data: other reported Project number: Not Reported

Daily flow data begin date: Not Reported Real time data flag: Not Reported Daily flow data end date: Not Reported Daily flow data count: Not Reported Peak flow data begin date: Not Reported Peak flow data end date: Not Reported Peak flow data count: Not Reported Water quality data begin date: Not Reported Water quality data count: Water quality data end date:Not Reported Not Reported Ground water data begin date: Not Reported Ground water data end date: Not Reported

Ground water data count: Not Reported

Ground-water levels, Number of Measurements: 0

2 SW FED USGS USGS3208092

1/8 - 1/4 Mile Higher

Agency cd: USGS Site no: 385440120002201

Site name: 090 N12 E18 05DDCA1

Latitude: 385440

Longitude: 1200022 Dec lat: 38.91101887

Dec Ion: -120.00712659 Coor meth: М NAD27 Coor accr: S Latlong datum: NAD83 Dec latlong datum: District: 32 State: 06 County: 017

Country: US Land net: SWSESES05 T12N R18E M

Location map: EMERALD BAY, CA Map scale: 24000

GEOCHECK®-PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude: 6270.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929
Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: 19810101

Date inventoried: Not Reported Date construction: 19810101

Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 135. Hole depth: Not Reported

Source of depth data: other reported Project number: Not Reported

Real time data flag: Not Reported Daily flow data begin date: Not Reported Daily flow data end date: Not Reported Daily flow data count: Not Reported Peak flow data begin date: Not Reported Peak flow data end date: Not Reported Peak flow data count: Not Reported Water quality data begin date: Not Reported Water quality data end date: Not Reported Water quality data count: Not Reported Ground water data end date: Not Reported Ground water data begin date: Not Reported

Ground water data count: Not Reported

Ground-water levels, Number of Measurements: 0

3 FED USGS USGS3208090

1/4 - 1/2 Mile Higher

Agency cd: USGS Site no: 385439120000201

Site name: 090 N12 E18 04CCCD1 MELBA

Latitude: 385439

Longitude: 1200002 Dec lat: 38.9107411 Dec Ion: -120.00157084 Coor meth: M Coor accr: S Latlong datum: NAD27 Dec latlong datum: NAD83 District: 32 State: 06 County: 017

Country: US Land net: SWSWSWS04 T12N R18E M

Location map: EMERALD BAY, CA Map scale: 24000

Altitude: 6280.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: Not Reported

Well depth: Not Reported Hole depth: Not Reported

Source of depth data: Not Reported

Project number: Not Reported

Real time data flag: Not Reported Daily flow data begin date: Not Reported Daily flow data end date: Not Reported Daily flow data count: Not Reported Peak flow data begin date: Not Reported Peak flow data end date: Not Reported

Peak flow data count: Not Reported Water quality data end date:Not Reported Ground water data begin date: Not Reported Ground water data count: Not Reported

Water quality data begin date: Not Reported Water quality data count: Not Reported Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

A4 SW CA WELLS 10907

1/4 - 1/2 Mile Higher

Water System Information:

Prime Station Code: 12N/18E-05Q01 M User ID: TEN FRDS Number: 0910002026 County: EI Dorado

District Number: 09 Station Type: WELL/AMBNT/MUN/INTAKE

Water Type: Well/Groundwater Well Status: Active Raw

Source Lat/Long: 385435.0 1200030.0 Precision: 0.5 Mile (30 Seconds)

Source Name: JULIE WELL (ANGORA WELL 11)

System Number: 0910002

System Name: South Tahoe PUD - Main

Organization That Operates System: 1275 Meadow Crest Drive

South Lake Tahoe, CA 96151
Pop Served: 46900 Connections: 12630

Area Served: ECHO VIEW ESTATES Connections. 12030

Sample Collected: 06/06/2001 00:00:00 Findings: 13.9 C Chemical: SOURCE TEMPERATURE C

Sample Collected: 06/06/2001 00:00:00 Findings: 163 US

Chemical: SPECIFIC CONDUCTANCE

Sample Collected: 06/06/2001 00:00:00 Findings: 6.84

Chemical: PH, LABORATORY

Sample Collected: 06/06/2001 00:00:00 Findings: 54.7 MG/L Chemical: ALKALINITY (TOTAL) AS CACO3

Sample Collected: 06/06/2001 00:00:00 Findings: 54.7 MG/L Chemical: BICARBONATE ALKALINITY

Sample Collected: 06/06/2001 00:00:00 Findings: 58 MG/L

Chemical: HARDNESS (TOTAL) AS CACO3

Sample Collected: 06/06/2001 00:00:00 Findings: 15.6 MG/L

Chemical: CALCIUM

Sample Collected: 06/06/2001 00:00:00 Findings: 3.99 MG/L Chemical: MAGNESIUM

Sample Collected: 06/06/2001 00:00:00 Findings: 9.01 MG/L

Chemical: SODIUM

Sample Collected: 06/06/2001 00:00:00 Findings: - 1.43 MG/L

Chemical: POTASSIUM Findings. - 1.43 MG/L

Sample Collected: 06/06/2001 00:00:00 Findings: 12.8 MG/L

Chemical: CHLORIDE

| Sample Collected: Chemical: | 06/06/2001 00:00:00 SILVER | Findings: | 11.3 UG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 06/06/2001 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 121 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | - 1.92 |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 NITRATE (AS NO3) | Findings: | 8.949 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 TURBIDITY, LABORATORY | Findings: | .51 NTU |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 BROMIDE | Findings: | .021 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 2020 UG/L |
| Sample Collected: Chemical: | 08/15/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.2 UG/L |
| Sample Collected: Chemical: | 09/19/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.3 UG/L |
| Sample Collected: Chemical: | 02/03/2005 00:00:00 TETRACHLOROETHYLENE | Findings: | .8 UG/L |
| Sample Collected: Chemical: | 05/26/2005 00:00:00 TETRACHLOROETHYLENE | Findings: | .93 UG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 SOURCE TEMPERATURE C | Findings: | 13.5 C |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 COLOR | Findings: | 5 UNITS |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 160 US |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 PH, FIELD | Findings: | 6.34 |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 51.7 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 BICARBONATE ALKALINITY | Findings: | 51.7 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 PHOSPHATE, ORTHO | Findings: | .037 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .38 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 54.8 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 CALCIUM | Findings: | 14.4 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 MAGNESIUM | Findings: | 3.66 MG/L |

| Sample Collected: Chemical: | 08/31/2004 00:00:00 SODIUM | Findings: | 9.14 MG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 08/31/2004 00:00:00 POTASSIUM | Findings: | 1.08 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 CHLORIDE | Findings: | 12 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 ARSENIC | Findings: | 2.19 UG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 120 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: IP. | - 2.22 |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 NITRATE (AS NO3) | Findings: | 7.265 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 TURBIDITY, LABORATORY | Findings: | .23 NTU |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 BROMIDE | Findings: | .022 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1640 UG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.02 PCI/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 RADON 222 COUNTING ERROR | Findings: | 33 PCI/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 RADON 222 | Findings: | 656 PCI/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .38 MG/L |
| Sample Collected: Chemical: | 11/18/2004 00:00:00 TETRACHLOROETHYLENE | Findings: | .8 UG/L |
| Sample Collected: Chemical: | 03/23/2000 00:00:00 TETRACHLOROETHYLENE | Findings: | 2 UG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 IRON | Findings: | 140 UG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.5 UG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 TETRACHLOROETHYLENE | Findings: | .8 UG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 SOURCE TEMPERATURE C | Findings: | 13.2 C |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 156 US |
| | | | |

| Sample Collected: Chemical: | 08/24/2005 00:00:00 PH, FIELD | Findings: | 6.42 |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 08/24/2005 00:00:00 PH, LABORATORY | Findings: | 6.42 |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 51.5 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 BICARBONATE ALKALINITY | Findings: | 51.5 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 PHOSPHATE, ORTHO | Findings: | .061 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 55.6 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 CALCIUM | Findings: | 14.1 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 MAGNESIUM | Findings: | 3.57 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 SODIUM | Findings: | 8.09 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 POTASSIUM | Findings: | 1.25 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 CHLORIDE | Findings: | 11.9 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 IRON | Findings: | 126 UG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 118 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: IP. | - 2.15 |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 NITRATE (AS NO3) | Findings: | 6.291 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 CARBON DIOXIDE | Findings: | 39.2 UG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 TURBIDITY, LABORATORY | Findings: | .79 NTU |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 BROMIDE | Findings: | .03 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 AGGRSSIVE INDEX (CORROSIVITY) | Findings: | 9.68 |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1430 UG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.48 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 TRITIUM COUNTING ERROR | Findings: | 5.34 PCI/L |
| | | | |

| Sample Collected: Chemical: | 08/24/2005 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .38 PCI/L |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 08/24/2005 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | 1.06 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 URANIUM (PCI/L) | Findings: | 1.47 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 RADON 222 COUNTING ERROR | Findings: | 47 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 RADON 222 | Findings: | 2183 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | .43 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .49 MG/L |
| Sample Collected: Chemical: | 11/17/2005 00:00:00 TETRACHLOROETHYLENE | Findings: | .8 UG/L |
| Sample Collected: Chemical: | 11/17/2005 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .96 PCI/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 SOURCE TEMPERATURE C | Findings: | 12.6 C |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 173 US |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 PH, LABORATORY | Findings: | 6.6 |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 56.6 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 BICARBONATE ALKALINITY | Findings: | 56.6 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 PHOSPHATE (AS PO4) | Findings: | .018 UG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 63.3 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 CALCIUM | Findings: | 14.8 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 MAGNESIUM | Findings: | 4.27 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 SODIUM | Findings: | 8.3 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 POTASSIUM | Findings: | 1.12 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 CHLORIDE | Findings: | 13.4 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 BARIUM | Findings: | 281 UG/L |
| | | | |

| Sample Collected: Chemical: | 06/27/2000 00:00:00 IRON | Findings: | 140 UG/L |
|--------------------------------|--|------------------|-----------|
| Sample Collected: Chemical: | 06/27/2000 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 128 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | - 2.2 |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 NITRATE (AS NO3) | Findings: | 8.55 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 TURBIDITY, LABORATORY | Findings: | .66 NTU |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 BROMIDE | Findings: | .032 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1930 UG/L |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 SOURCE TEMPERATURE C | Findings: | 11.7 C |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 189 US |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 PH, LABORATORY | Findings: | 6.57 |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 54.7 MG/L |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 BICARBONATE ALKALINITY | Findings: | 54.7 MG/L |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .42 MG/L |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 59.1 MG/L |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 CALCIUM | Findings: | 18.3 MG/L |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 MAGNESIUM | Findings: | 4.2 MG/L |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 SODIUM | Findings: | 8.3 MG/L |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 POTASSIUM | Findings: | 1.6 MG/L |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 CHLORIDE | Findings: | 12.3 MG/L |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 IRON | Findings: | 120 UG/L |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 121 MG/L |
| Sample Collected: Chemical: | 09/12/2000 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | - 2.2 |

| 09/12/2000 00:00:00 NITRATE (AS NO3) | Findings: | 8.86 MG/L |
|---|--|--|
| 09/12/2000 00:00:00 TURBIDITY, LABORATORY | Findings: | .44 NTU |
| 09/12/2000 00:00:00 BROMIDE | Findings: | .017 MG/L |
| 09/12/2000 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 2000 UG/L |
| 09/12/2000 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .32 PCI/L |
| 09/12/2000 00:00:00 RADON 222 COUNTING ERROR | Findings: | 230 PCI/L |
| 09/12/2000 00:00:00 RADON 222 | Findings: | 1388 PCI/L |
| 09/12/2000 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| 09/12/2000 00:00:00 CALCIUM | Findings: | 18.3 MG/L |
| 09/12/2000 00:00:00 MAGNESIUM | Findings: | 4.2 MG/L |
| 09/12/2000 00:00:00 SODIUM | Findings: | 8.3 MG/L |
| 09/12/2000 00:00:00 POTASSIUM | Findings: | 1.6 MG/L |
| 09/12/2000 00:00:00 IRON | Findings: | 120 UG/L |
| 03/17/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.5 UG/L |
| 05/13/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.3 UG/L |
| 10/17/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.4 UG/L |
| 10/17/2001 00:00:00 1,2-DICHLOROETHANE | Findings: | .6 UG/L |
| 12/12/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.4 UG/L |
| 01/23/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.5 UG/L |
| 11/17/2005 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .25 PCI/L |
| 02/14/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.4 UG/L |
| 03/28/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | 1 UG/L |
| | NITRATE (AS NO3) 09/12/2000 00:00:00 TURBIDITY, LABORATORY 09/12/2000 00:00:00 BROMIDE 09/12/2000 00:00:00 NITRATE + NITRITE (AS N) 09/12/2000 00:00:00 GROSS ALPHA COUNTING ERROR 09/12/2000 00:00:00 RADON 222 COUNTING ERROR 09/12/2000 00:00:00 RADON 222 09/12/2000 00:00:00 RADON 222 09/12/2000 00:00:00 URANIUM COUNTING ERROR 09/12/2000 00:00:00 CALCIUM 09/12/2000 00:00:00 MAGNESIUM 09/12/2000 00:00:00 SODIUM 09/12/2000 00:00:00 POTASSIUM 09/12/2000 00:00:00 IRON 03/17/1999 00:00:00 TETRACHLOROETHYLENE 10/17/2001 00:00:00 TETRACHLOROETHYLENE 10/17/2001 00:00:00 TETRACHLOROETHYLENE 10/17/2001 00:00:00 TETRACHLOROETHYLENE 10/17/2001 00:00:00 TETRACHLOROETHYLENE 11/17/2001 00:00:00 TETRACHLOROETHYLENE 11/17/2001 00:00:00 TETRACHLOROETHYLENE 11/17/2005 00:00:00 RADIUM 226 COUNTING ERROR 02/14/2002 00:00:00 TETRACHLOROETHYLENE | NITRATE (AS NO3) Findings: 09/12/2000 00:00:00 < |

| Sample Collected: Chemical: | 04/10/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.1 UG/L |
|--------------------------------|--|-----------|-----------|
| Sample Collected: Chemical: | 11/17/2005 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | .5 PCI/L |
| Sample Collected: Chemical: | 11/17/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 02/08/2006 00:00:00 TETRACHLOROETHYLENE | Findings: | .6 UG/L |
| Sample Collected: Chemical: | 11/30/2000 00:00:00 TETRACHLOROETHYLENE | Findings: | 1 UG/L |
| Sample Collected: Chemical: | 03/22/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.4 UG/L |
| Sample Collected: Chemical: | 03/22/2001 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .61 PCI/L |
| Sample Collected: Chemical: | 03/22/2001 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.1 UG/L |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.3 UG/L |
| Sample Collected: Chemical: | 06/20/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.4 UG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 SOURCE TEMPERATURE C | Findings: | 12.9 C |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 162 US |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 PH, FIELD | Findings: | 6.3 |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 52.6 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 BICARBONATE ALKALINITY | Findings: | 52.6 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 58.8 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 CALCIUM | Findings: | 15 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 MAGNESIUM | Findings: | 3.72 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 SODIUM | Findings: | 8.96 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 POTASSIUM | Findings: | 1.36 MG/L |

| Sample Collected: Chemical: | 06/29/1999 00:00:00 CHLORIDE | Findings: | 11.1 MG/L |
|--------------------------------|--|------------------|-----------|
| Sample Collected: Chemical: | 06/29/1999 00:00:00 IRON | Findings: | 108 UG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 119 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 2.5 |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 NITRATE (AS NO3) | Findings: | 7.13 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 TURBIDITY, LABORATORY | Findings: | .33 NTU |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1620 UG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .41 PCI/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 07/14/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.4 UG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 SOURCE TEMPERATURE C | Findings: | 11.3 C |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 175 US |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 PH, LABORATORY | Findings: | 6.32 |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 55.8 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 BICARBONATE ALKALINITY | Findings: | 55.8 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 PHOSPHATE, ORTHO | Findings: | .012 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .38 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 60.7 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 CALCIUM | Findings: | 15.7 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 MAGNESIUM | Findings: | 3.93 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 SODIUM | Findings: | 9.72 MG/L |

| Sample Collected: Chemical: | 08/28/2002 00:00:00 POTASSIUM | Findings: | 1.29 MG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 08/28/2002 00:00:00 CHLORIDE | Findings: | 13.8 MG/L |
| Sample Collected: Chemical: | 05/21/2003 00:00:00 TETRACHLOROETHYLENE | Findings: | 1 UG/L |
| Sample Collected: Chemical: | 05/21/2003 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .78 PCI/L |
| Sample Collected: Chemical: | 05/21/2003 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.5 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SOURCE TEMPERATURE C | Findings: | 12.5 C |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 173 US |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 PH, FIELD | Findings: | 6.39 |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 55.3 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 CARBONATE ALKALINITY | Findings: | 55.3 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 128 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 2.49 |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 NITRATE (AS NO3) | Findings: | 9.126 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TURBIDITY, LABORATORY | Findings: | .5 NTU |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 BROMIDE | Findings: | .026 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 2060 UG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 GROSS ALPHA | Findings: | 3.39 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.29 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 RADON 222 COUNTING ERROR | Findings: | 124 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 RADON 222 | Findings: | 1920 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |

| Sample Collected: Chemical: | 11/15/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | .8 UG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 11/15/2002 00:00:00 GROSS ALPHA | Findings: | 3.01 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.45 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 URANIUM (PCI/L) | Findings: | 2.14 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | .62 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.2 UG/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.34 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 URANIUM (PCI/L) | Findings: | 1.65 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 URANIUM COUNTING ERROR | Findings: | .47 PCI/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .64 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 59.6 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 CALCIUM | Findings: | 16.6 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 MAGNESIUM | Findings: | 4.3 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SODIUM | Findings: | 8.95 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 POTASSIUM | Findings: | 1.41 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 CHLORIDE | Findings: | 13.9 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .125 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 IRON | Findings: | 198 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 132 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: IP. | - 2.38 |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 NITRATE (AS NO3) | Findings: | 8.727 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TURBIDITY, LABORATORY | Findings: | .52 NTU |

| Sample Collected: Chemical: | 08/20/2003 00:00:00 BROMIDE | Findings: | .023 MG/L |
|--------------------------------|---|-----------|------------|
| Sample Collected: Chemical: | 08/20/2003 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1970 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 RADON 222 COUNTING ERROR | Findings: | 107 PCI/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 RADON 222 | Findings: | 1661 PCI/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .64 MG/L |
| Sample Collected: Chemical: | 08/18/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.3 UG/L |
| Sample Collected: Chemical: | 09/23/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.5 UG/L |
| Sample Collected: Chemical: | 09/23/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .55 PCI/L |
| Sample Collected: Chemical: | 09/23/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 10/20/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | 2.7 UG/L |
| Sample Collected: Chemical: | 02/25/2004 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.3 UG/L |
| Sample Collected: Chemical: | 05/26/2004 00:00:00 TETRACHLOROETHYLENE | Findings: | .8 UG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 TETRACHLOROETHYLENE | Findings: | .8 UG/L |
| | | | |

5 West FED USGS USGS3208093 1/4 - 1/2 Mile

1/4 - 1/2 MI Higher

Agency cd: USGS Site no: 385447120003601

Site name: 090 N12 E18 05DCBD1 Gardner Mountain

Latitude: 385447

Longitude: 1200036 Dec lat: 38.91296333

-120.01101561 Dec Ion: Coor meth: М Coor accr: S Latlong datum: NAD27 Dec latlong datum: NAD83 District: 32 017 State: 06 County:

Country: US Land net: NWSWSES05 T12N R18E M

Location map: EMERALD BAY, CA Map scale: 24000

Altitude: 6280.

Altitude method: Interpolated from topographic map Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: 19560101

Date inventoried: Not Reported Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 87. Hole depth: Not Reported

Source of depth data: driller

Project number: Not Reported

Real time data flag: Not Reported Daily flow data begin date: Not Reported Not Reported Daily flow data count: Not Reported Daily flow data end date: Peak flow data begin date: Not Reported Peak flow data end date: Not Reported Peak flow data count: Not Reported Water quality data begin date: Not Reported Water quality data end date:Not Reported Water quality data count: Not Reported Ground water data begin date: Not Reported Ground water data end date: Not Reported

Ground water data count: Not Reported

Ground-water levels, Number of Measurements: 0

6 North FED USGS USGS3208094 1/4 - 1/2 Mile

Lower

Agency cd: USGS Site no: 385501120001701

Site name: 090 N12 E18 05DADC1

Latitude: 385501

Longitude: 1200017 Dec lat: 38.91685224

 Dec Ion:
 -120.00573763
 Coor meth:
 M

 Coor accr:
 S
 Latlong datum:
 NAD27

 Dec latlong datum:
 NAD83
 District:
 32

 State:
 06
 County:
 017

Country: US Land net: SENESES05 T12N R18E M

Location map: EMERALD BAY, CA Map scale: 24000

Altitude: 6260.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: Not Reported

Well depth: Not Reported Hole depth: Not Reported

Source of depth data: Not Reported

Project number: Not Reported

Real time data flag: Not Reported Daily flow data begin date: Not Reported Daily flow data end date: Not Reported Daily flow data count: Not Reported Peak flow data begin date: Not Reported Peak flow data end date: Not Reported Peak flow data count: Not Reported Water quality data begin date: Not Reported Water quality data end date: Not Reported Water quality data count: Not Reported Ground water data begin date: Not Reported Ground water data end date: Not Reported

Ground water data count: Not Reported

Ground-water levels, Number of Measurements: 0

Map ID Direction Distance

Database EDR ID Number Elevation

B7 CA WELLS South 10912 1/4 - 1/2 Mile

Higher

Water System Information:

Prime Station Code: 12N/18E-08A03 M User ID: TEN FRDS Number: 0910002038 County: El Dorado

Station Type: WELL/AMBNT/MUN/INTAKE District Number: 09

Water Type: Well/Groundwater Well Status: Active Raw

385430.0 1200020.0 Precision: 0.5 Mile (30 Seconds) Source Lat/Long:

TATA LANE WELL 02 Source Name:

System Number: 0910002

System Name: South Tahoe PUD - Main

Organization That Operates System: 1275 Meadow Crest Drive

South Lake Tahoe, CA 96151

Pop Served: 46900 Connections: 12630 Area Served: **ECHO VIEW ESTATES**

Sample Collected: 08/31/2004 00:00:00 Findings: 10.4 C

Chemical: SOURCE TEMPERATURE C

08/31/2004 00:00:00

Sample Collected: Findings: 08/31/2004 00:00:00 5 UNITS

Chemical: **COLOR**

Sample Collected:

Sample Collected: 08/31/2004 00:00:00 Findings: 140 US

SPECIFIC CONDUCTANCE Chemical:

Sample Collected: 08/31/2004 00:00:00 Findings: 6.06 Chemical: PH, FIELD

08/31/2004 00:00:00

Sample Collected: Findings: 38.7 MG/L ALKALINITY (TOTAL) AS CACO3 Chemical:

Sample Collected: 08/31/2004 00:00:00 Findings: 38.7 MG/L

Chemical: **BICARBONATE ALKALINITY**

Sample Collected: 08/31/2004 00:00:00 Findings: .63 MG/L

Chemical: TOTAL ORGANIC CARBON (TOC)

Findings: Chemical: HARDNESS (TOTAL) AS CACO3

Sample Collected: 08/31/2004 00:00:00 Findings: 11.8 MG/L

Chemical: **CALCIUM**

Sample Collected: 08/31/2004 00:00:00 Findings: 2.87 MG/L **MAGNESIUM**

Chemical:

Sample Collected: 08/31/2004 00:00:00 Findings: 10.6 MG/L Chemical: **SODIUM**

Sample Collected: 08/31/2004 00:00:00 Findings: .998 MG/L

POTASSIUM Chemical:

08/31/2004 00:00:00 Sample Collected: Findings: 14.5 MG/L Chemical: **CHLORIDE**

45.5 MG/L

| Sample Collected: Chemical: | 08/31/2004 00:00:00 ARSENIC | Findings: | 3.64 UG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 08/31/2004 00:00:00 IRON | Findings: | 173 UG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 ZINC | Findings: | 53.9 UG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 116 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 2.75 |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 NITRATE (AS NO3) | Findings: | 5.892 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 TURBIDITY, LABORATORY | Findings: | .92 NTU |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 BROMIDE | Findings: | .046 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1330 UG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.25 PCI/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 RADON 222 COUNTING ERROR | Findings: | 35 PCI/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 RADON 222 | Findings: | 2258 PCI/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .63 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 SOURCE TEMPERATURE C | Findings: | 10.5 C |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 165 US |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 PH, FIELD | Findings: | 6.3 |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 PH, LABORATORY | Findings: | 6.3 |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 45.5 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 BICARBONATE ALKALINITY | Findings: | 45.5 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 PHOSPHATE, ORTHO | Findings: | .058 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 55.6 MG/L |

| 005 00.00.00 | | |
|--------------|---|---|
| | Findings: | 3.26 MG/L |
| | Findings: | 8.7 MG/L |
| | Findings: | 1.2 MG/L |
| | Findings: | 17.5 MG/L |
| 005 00:00:00 | Findings: | 479 UG/L |
| | Findings: | 107 MG/L |
| | Findings: MP. | - 2.35 |
| | Findings: | 4.607 MG/L |
| | Findings: | 45.6 UG/L |
| | Findings: | 2.6 NTU |
| | Findings: | .046 MG/L |
| | Findings: | 9.52 |
| | Findings: | 1050 UG/L |
| | Findings: | 1.29 PCI/L |
| | Findings: | 5.34 PCI/L |
| | Findings: | .3 PCI/L |
| | Findings: | 2.91 PCI/L |
| | Findings: | 1.16 PCI/L |
| | Findings: | 2.11 PCI/L |
| | Findings: | 58 PCI/L |
| | Findings: | 3261 PCI/L |
| | 005 00:00:00 TE (AS NO3) 005 00:00:00 DN DIOXIDE 005 00:00:00 DITY, LABORATORY 005 00:00:00 DE | ESIUM 005 00:00:00 M 005 00:00:00 SIUM 005 00:00:00 SIUM 005 00:00:00 Findings: IIDE 005 00:00:00 Findings: 005 00:00:00 Findings: 005 00:00:00 Findings: 005 00:00:00 Findings: IIIER INDEX AT SOURCE TEMP. 005 00:00:00 Findings: IIIER INDEX AT SOURCE TEMP. 005 00:00:00 Findings: IIIIER INDEX AT SOURCE TEMP. 005 00:00:00 Findings: IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII |

| Sample Collected: Chemical: | 08/24/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | .62 PCI/L |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 08/24/2005 00:00:00 MANGANESE | Findings: | 21 UG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.7 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.2 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 GROSS ALPHA | Findings: | 3.77 PCI/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .65 PCI/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 URANIUM (PCI/L) | Findings: | 1.36 PCI/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | .56 PCI/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SOURCE TEMPERATURE C | Findings: | 9.9 C |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 161 US |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 PH, LABORATORY | Findings: | 6.43 |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 51.4 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 BICARBONATE ALKALINITY | Findings: | 51.4 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .79 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 57.9 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CALCIUM | Findings: | 16 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 MAGNESIUM | Findings: | 3.6 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SODIUM | Findings: | 7.8 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 POTASSIUM | Findings: | 1.2 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CHLORIDE | Findings: | 13.7 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 SOURCE TEMPERATURE C | Findings: | 10 C |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 147 US |
| | | | |

| Sample Collected: Chemical: | 08/28/2002 00:00:00 PH, LABORATORY | Findings: | 6.32 |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 08/28/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 45 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 BICARBONATE ALKALINITY | Findings: | 45 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .68 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 50.6 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 CALCIUM | Findings: | 14 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 MAGNESIUM | Findings: | 2.98 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 SODIUM | Findings: | 9.94 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 POTASSIUM | Findings: | 1.26 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 CHLORIDE | Findings: | 14.6 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 ARSENIC | Findings: | 3.14 UG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 IRON | Findings: | 102 UG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 109 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 2.66 |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 NITRATE (AS NO3) | Findings: | 4.474 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TURBIDITY, LABORATORY | Findings: | .76 NTU |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 BROMIDE | Findings: | .041 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1010 UG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .9 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 RADON 222 COUNTING ERROR | Findings: | 102 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 RADON 222 | Findings: | 1239 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |

| Sample Collected: Chemical: | 11/15/2002 00:00:00 GROSS ALPHA | Findings: | 3.7 PCI/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 11/15/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.45 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 URANIUM (PCI/L) | Findings: | 3.27 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | .95 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.23 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 URANIUM (PCI/L) | Findings: | 1.21 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 URANIUM COUNTING ERROR | Findings: | .34 PCI/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SOURCE TEMPERATURE C | Findings: | 10 C |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 153 US |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 PH, LABORATORY | Findings: | 6.52 |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 45 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 BICARBONATE ALKALINITY | Findings: | 45 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 55.1 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 CALCIUM | Findings: | 13.7 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 MAGNESIUM | Findings: | 3.17 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SODIUM | Findings: | 10.1 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 POTASSIUM | Findings: | 1.21 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 CHLORIDE | Findings: | 15.2 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 ARSENIC | Findings: | 2.1 UG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SILVER | Findings: | 11 UG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 109 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 2.47 |

| Sample Collected: Chemical: | 06/06/2001 00:00:00 NITRATE (AS NO3) | Findings: | 4.31 MG/L |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 06/06/2001 00:00:00 TURBIDITY, LABORATORY | Findings: | .65 NTU |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 BROMIDE | Findings: | .028 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 973 UG/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .72 PCI/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .24 PCI/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | .1 PCI/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 URANIUM (PCI/L) | Findings: | 1.64 PCI/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | .49 PCI/L |
| Sample Collected: Chemical: | 02/08/2006 00:00:00 ARSENIC | Findings: | 3.15 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SOURCE TEMPERATURE C | Findings: | 10.1 C |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 160 US |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 PH, FIELD | Findings: | 6.24 |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 43.3 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 CARBONATE ALKALINITY | Findings: | 43.3 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 PHOSPHATE (AS PO4) | Findings: | .034 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.2 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 50 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 CALCIUM | Findings: | 14.4 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 MAGNESIUM | Findings: | 3.17 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SODIUM | Findings: | 9.46 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 POTASSIUM | Findings: | 1.19 MG/L |
| | | | |

| Sample Collected: Chemical: | 08/20/2003 00:00:00 CHLORIDE | Findings: | 15.4 MG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 08/20/2003 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .11 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 ARSENIC | Findings: | 4.16 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 IRON | Findings: | 106 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 110 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 2.74 |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 NITRATE (AS NO3) | Findings: | 5.227 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TURBIDITY, LABORATORY | Findings: | .7 NTU |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 BROMIDE | Findings: | .034 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1180 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 RADON 222 COUNTING ERROR | Findings: | 85 PCI/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 RADON 222 | Findings: | 1050 PCI/L |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .58 PCI/L |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 URANIUM (PCI/L) | Findings: | 1.39 PCI/L |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | .56 PCI/L |
| Sample Collected: Chemical: | 08/30/2006 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .59 MG/L |
| Sample Collected: Chemical: | 08/30/2006 00:00:00 RADON 222 COUNTING ERROR | Findings: | 141 PCI/L |
| Sample Collected: Chemical: | 08/30/2006 00:00:00 RADON 222 | Findings: | 717 PCI/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 108 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 2.4 |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 NITRATE (AS NO3) | Findings: | 4.24 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TURBIDITY, LABORATORY | Findings: | .63 NTU |
| | | | |

Sample Collected: 957 UG/L 08/29/2000 00:00:00 Findings: Chemical: NITRATE + NITRITE (AS N) Sample Collected: 08/29/2000 00:00:00 Findings: 16 MG/L Chemical: CALCIUM 08/29/2000 00:00:00 Sample Collected: Findings: 3.6 MG/L Chemical: **MAGNESIUM** 08/29/2000 00:00:00 Sample Collected: Findings: 7.8 MG/L Chemical: SODIUM 08/29/2000 00:00:00 Sample Collected: Findings: 1.2 MG/L Chemical: **POTASSIUM** Sample Collected: 03/21/2001 00:00:00 62 PCI/L Findings: **RADON 222 COUNTING ERROR** Chemical: Sample Collected: 03/21/2001 00:00:00 Findings: 709 PCI/L Chemical: RADON 222 Sample Collected: 03/22/2001 00:00:00 Findings: .65 PCI/L **GROSS ALPHA COUNTING ERROR** Chemical: Sample Collected: 03/22/2001 00:00:00 Findings: .13 PCI/L Chemical: **URANIUM COUNTING ERROR**

B8 CA WELLS South 10911 1/4 - 1/2 Mile

Water System Information:

Higher

Prime Station Code: 12N/18E-08A02 M User ID: TEN FRDS Number: 0910002037 County: El Dorado

WELL/AMBNT/MUN/INTAKE District Number: 09 Station Type:

Water Type: Well/Groundwater Well Status: Active Raw

Source Lat/Long: 385430.0 1200020.0 Precision: 0.5 Mile (30 Seconds)

Source Name: TATA LANE WELL 01 System Number: 0910002

System Name: South Tahoe PUD - Main

Organization That Operates System:

1275 Meadow Crest Drive

South Lake Tahoe, CA 96151

Pop Served: 46900 Connections: 12630 Area Served: **ECHO VIEW ESTATES**

Sample Collected: 08/28/2002 00:00:00 Findings: 11 C

Chemical: SOURCE TEMPERATURE C

Sample Collected: 08/28/2002 00:00:00 Findings: 2.5 TON

Chemical: ODOR THRESHOLD @ 60 C

Sample Collected: 08/28/2002 00:00:00 Findings: 127 US Chemical: SPECIFIC CONDUCTANCE

Sample Collected: 08/28/2002 00:00:00 Findings: 6.74

Chemical: PH, LABORATORY

Sample Collected: 08/28/2002 00:00:00 Findings: 44.4 MG/L

Chemical: ALKALINITY (TOTAL) AS CACO3

| Sample Collected: Chemical: | 08/28/2002 00:00:00 BICARBONATE ALKALINITY | Findings: | 44.4 MG/L |
|--------------------------------|--|------------------|-----------|
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .41 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 32.2 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 CALCIUM | Findings: | 8.22 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 MAGNESIUM | Findings: | 1.46 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 SODIUM | Findings: | 15.6 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 POTASSIUM | Findings: | 1.37 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 CHLORIDE | Findings: | 7.85 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .187 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 ARSENIC | Findings: | 17.6 UG/L |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 SOURCE TEMPERATURE C | Findings: | 12.3 C |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 129 US |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 PH, FIELD | Findings: | 7.33 |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 PHOSPHATE (AS PO4) | Findings: | .052 UG/L |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 CHLORIDE | Findings: | 5.52 MG/L |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .25 MG/L |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 BROMIDE | Findings: | .016 MG/L |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 ARSENIC | Findings: | 15.8 UG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 MANGANESE | Findings: | 97.5 UG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 98 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 2.44 |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TURBIDITY, LABORATORY | Findings: | 1.69 NTU |

| Sample Collected: Chemical: | 08/28/2002 00:00:00 BROMIDE | Findings: | .027 MG/L |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 08/28/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 URANIUM (PCI/L) | Findings: | 1.24 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 RADON 222 COUNTING ERROR | Findings: | 90 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 RADON 222 | Findings: | 766 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | .35 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 ARSENIC | Findings: | 22.9 UG/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 GROSS ALPHA | Findings: | 5.51 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.91 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 URANIUM (PCI/L) | Findings: | 5.07 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.48 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 ARSENIC | Findings: | 15.6 UG/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 GROSS ALPHA | Findings: | 3.77 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.58 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 URANIUM (PCI/L) | Findings: | 2.47 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 URANIUM COUNTING ERROR | Findings: | .7 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 149 US |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 PH, FIELD | Findings: | 6.74 |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 PH, LABORATORY | Findings: | 6.74 |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 46.8 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 BICARBONATE ALKALINITY | Findings: | 46.8 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 PHOSPHATE, ORTHO | Findings: | .074 MG/L |

| mple Collected: emical: | 08/24/2005 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 40.7 MG/L |
|----------------------------|--|------------------|------------|
| mple Collected: emical: | 08/24/2005 00:00:00 CALCIUM | Findings: | 11.3 MG/L |
| mple Collected: emical: | 08/24/2005 00:00:00 MAGNESIUM | Findings: | 1.91 MG/L |
| mple Collected: emical: | 08/24/2005 00:00:00 SODIUM | Findings: | 13.1 MG/L |
| mple Collected: emical: | 08/24/2005 00:00:00 POTASSIUM | Findings: | 1.28 MG/L |
| mple Collected: emical: | 08/24/2005 00:00:00 CHLORIDE | Findings: | 11 MG/L |
| mple Collected: emical: | 08/24/2005 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .193 MG/L |
| mple Collected: emical: | 08/24/2005 00:00:00 ARSENIC | Findings: | 15.5 UG/L |
| mple Collected: emical: | 08/24/2005 00:00:00 IRON | Findings: | 368 UG/L |
| mple Collected: emical: | 08/24/2005 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 103 MG/L |
| mple Collected: emical: | 08/24/2005 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: IP. | - 1.98 |
| mple Collected: emical: | 08/24/2005 00:00:00 NITRATE (AS NO3) | Findings: | 2.888 MG/L |
| mple Collected: emical: | 08/24/2005 00:00:00 CARBON DIOXIDE | Findings: | 17 UG/L |
| mple Collected: emical: | 08/24/2005 00:00:00 TURBIDITY, LABORATORY | Findings: | 2.1 NTU |
| mple Collected: emical: | 08/24/2005 00:00:00 BROMIDE | Findings: | .036 MG/L |
| mple Collected: emical: | 08/24/2005 00:00:00 AGGRSSIVE INDEX (CORROSIVITY) | Findings: | 9.86 |
| mple Collected: emical: | 08/24/2005 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 662 UG/L |
| mple Collected: emical: | 08/24/2005 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.14 PCI/L |
| mple Collected: emical: | 08/24/2005 00:00:00 TRITIUM COUNTING ERROR | Findings: | 5.34 PCI/L |
| mple Collected: emical: | 08/24/2005 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .24 PCI/L |
| mple Collected: emical: | 08/24/2005 00:00:00 RADIUM 228 | Findings: | 1.46 PCI/L |
| mple Collected: emical: | 08/24/2005 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | 1.18 PCI/L |
| | | | |

| Sample Collected: Chemical: | 08/24/2005 00:00:00 URANIUM (PCI/L) | Findings: | 1.52 PCI/L |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 08/24/2005 00:00:00 RADON 222 COUNTING ERROR | Findings: | 45 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 RADON 222 | Findings: | 1422 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | .45 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 MANGANESE | Findings: | 280 UG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .66 MG/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 ARSENIC | Findings: | 15.6 UG/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .4 PCI/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .25 PCI/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | .17 PCI/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | .21 PCI/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 URANIUM (PCI/L) | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 02/08/2006 00:00:00 ARSENIC | Findings: | 17.5 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SOURCE TEMPERATURE C | Findings: | 11.5 C |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 128 US |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 PH, FIELD | Findings: | 7.13 |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 44.4 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 CARBONATE ALKALINITY | Findings: | 44.4 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 PHOSPHATE (AS PO4) | Findings: | .061 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .54 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 28.3 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 CALCIUM | Findings: | 8.7 MG/L |
| | | | |

| Sample Collected: Chemical: | 08/20/2003 00:00:00 MAGNESIUM | Findings: | 1.27 MG/L |
|--------------------------------|--|------------------|-----------|
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SODIUM | Findings: | 15.1 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 POTASSIUM | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 CHLORIDE | Findings: | 7.24 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .177 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 ARSENIC | Findings: | 17.1 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 MANGANESE | Findings: | 71.2 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 96 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | - 2.02 |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TURBIDITY, LABORATORY | Findings: | .57 NTU |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 BROMIDE | Findings: | .021 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 RADON 222 COUNTING ERROR | Findings: | 78 PCI/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 RADON 222 | Findings: | 845 PCI/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .54 MG/L |
| Sample Collected: Chemical: | 08/30/2006 00:00:00 RADON 222 COUNTING ERROR | Findings: | 158 PCI/L |
| Sample Collected: Chemical: | 08/30/2006 00:00:00 RADON 222 | Findings: | 916 PCI/L |
| Sample Collected: Chemical: | 08/30/2006 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .43 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 ARSENIC | Findings: | 15 UG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 SOURCE TEMPERATURE C | Findings: | 11.6 C |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 135 US |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 PH, FIELD | Findings: | 6.42 |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 44.6 MG/L |

| Sample Collected: Chemical: | 08/31/1999 00:00:00 BICARBONATE ALKALINITY | Findings: | 44.6 MG/L |
|--------------------------------|--|------------------|-----------|
| Sample Collected: Chemical: | 08/31/1999 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 33.3 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 CALCIUM | Findings: | 10.1 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 MAGNESIUM | Findings: | 1.88 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 SODIUM | Findings: | 13.4 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 POTASSIUM | Findings: | .98 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 CHLORIDE | Findings: | 8.5 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .13 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 IRON | Findings: | 172 UG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 MANGANESE | Findings: | 31 UG/L |
| Sample Collected: Chemical: | 02/03/2005 00:00:00 SOURCE TEMPERATURE C | Findings: | 11.4 C |
| Sample Collected: Chemical: | 02/03/2005 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 114 US |
| Sample Collected: Chemical: | 02/03/2005 00:00:00 PH, FIELD | Findings: | 8.1 |
| Sample Collected: Chemical: | 02/03/2005 00:00:00 PH, LABORATORY | Findings: | 8.1 |
| Sample Collected: Chemical: | 02/03/2005 00:00:00 CHLORIDE | Findings: | 5.23 MG/L |
| Sample Collected: Chemical: | 02/03/2005 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .242 MG/L |
| Sample Collected: Chemical: | 02/03/2005 00:00:00 BROMIDE | Findings: | .018 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 SOURCE TEMPERATURE C | Findings: | 12.5 C |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 COLOR | Findings: | 7 UNITS |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 102 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: IP. | - 2.7 |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 TURBIDITY, LABORATORY | Findings: | .6 NTU |

| Sample Collected: Chemical: | 08/31/1999 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 418 UG/L |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 08/31/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .67 PCI/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 URANIUM (PCI/L) | Findings: | 1.75 PCI/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | .72 PCI/L |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.36 PCI/L |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 URANIUM (PCI/L) | Findings: | 1.05 PCI/L |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | .42 PCI/L |
| Sample Collected: Chemical: | 03/23/2000 00:00:00 DICHLOROMETHANE | Findings: | 1 UG/L |
| Sample Collected: Chemical: | 03/21/2001 00:00:00 RADON 222 COUNTING ERROR | Findings: | 64 PCI/L |
| Sample Collected: Chemical: | 03/21/2001 00:00:00 RADON 222 | Findings: | 769 PCI/L |
| Sample Collected: Chemical: | 03/22/2001 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .7 PCI/L |
| Sample Collected: Chemical: | 03/22/2001 00:00:00 URANIUM (PCI/L) | Findings: | 2.04 PCI/L |
| Sample Collected: Chemical: | 03/22/2001 00:00:00 URANIUM COUNTING ERROR | Findings: | .59 PCI/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SOURCE TEMPERATURE C | Findings: | 11.7 C |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 142 US |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 PH, LABORATORY | Findings: | 6.83 |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 44.2 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 BICARBONATE ALKALINITY | Findings: | 44.2 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .68 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 24 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CALCIUM | Findings: | 11 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 MAGNESIUM | Findings: | 2 MG/L |
| | | | |

| Sample Collected: Chemical: | 08/29/2000 00:00:00 SODIUM | Findings: | 12 MG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 08/29/2000 00:00:00 POTASSIUM | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CHLORIDE | Findings: | 9.72 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 ARSENIC | Findings: | 10 UG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 99 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | - 2.2 |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 NITRATE (AS NO3) | Findings: | 2.361 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TURBIDITY, LABORATORY | Findings: | .26 NTU |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 533 UG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CALCIUM | Findings: | 11 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 MAGNESIUM | Findings: | 2 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SODIUM | Findings: | 12 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 POTASSIUM | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 ARSENIC | Findings: | 10 UG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SOURCE TEMPERATURE C | Findings: | 11.8 C |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 127 US |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 PH, LABORATORY | Findings: | 6.53 |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 44.2 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 BICARBONATE ALKALINITY | Findings: | 44.2 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 29.1 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 CALCIUM | Findings: | 8.16 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 MAGNESIUM | Findings: | 1.22 MG/L |
| | | | |

Sample Collected: 06/06/2001 00:00:00 15.7 MG/L Findings: Chemical: **SODIUM** 06/06/2001 00:00:00 Sample Collected: Findings: 1.25 MG/L **POTASSIUM** Chemical: Sample Collected: 06/06/2001 00:00:00 Findings: 6.48 MG/L Chemical: **CHLORIDE** Sample Collected: 06/06/2001 00:00:00 Findings: .173 MG/L Chemical: FLUORIDE (F) (NATURAL-SOURCE) 06/06/2001 00:00:00 Sample Collected: Findings: 19.7 UG/L Chemical: **ARSENIC** Sample Collected: 06/06/2001 00:00:00 Findings: 128 UG/L Chemical: **IRON** 06/06/2001 00:00:00 Sample Collected: Findings: 68.5 UG/L Chemical: **MANGANESE** Sample Collected: 06/06/2001 00:00:00 Findings: 95 MG/L TOTAL DISSOLVED SOLIDS Chemical: Sample Collected: 06/06/2001 00:00:00 Findings: - 2.64 Chemical: LANGELIER INDEX AT SOURCE TEMP. Sample Collected: 06/06/2001 00:00:00 Findings: .84 NTU Chemical: TURBIDITY, LABORATORY Sample Collected: 10/17/2001 00:00:00 Findings: .9 UG/L Chemical: 1,2-DICHLOROETHANE

B9 South **CA WELLS** 10913 1/4 - 1/2 Mile

Connections:

12630

Water System Information:

Higher

Prime Station Code: 12N/18E-08A04 M User ID: TEN FRDS Number: 0910002039 County:

El Dorado WELL/AMBNT/MUN/INTAKE District Number: 09 Station Type:

Water Type: Well/Groundwater Well Status: Active Raw

0.5 Mile (30 Seconds)

Source Lat/Long: 385430.0 1200020.0 Precision:

Source Name: TATA LANE WELL 03

System Number: 0910002

System Name: South Tahoe PUD - Main

Organization That Operates System:

1275 Meadow Crest Drive

South Lake Tahoe, CA 96151

Pop Served: 46900

Area Served: **ECHO VIEW ESTATES**

Sample Collected: 08/28/2002 00:00:00 Findings: 9.8 C

Chemical: SOURCE TEMPERATURE C

Sample Collected: 08/28/2002 00:00:00 Findings: 145 US

SPECIFIC CONDUCTANCE Chemical:

Sample Collected: 08/28/2002 00:00:00 Findings: 6.25

Chemical: PH, LABORATORY

| Sample Collected: | 08/28/2002 00:00:00 | Findings: | 42 MG/L |
|--------------------------------|--|------------------|------------|
| Chemical: | ALKALINITY (TOTAL) AS CACO3 | riidings. | 42 WG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 BICARBONATE ALKALINITY | Findings: | 42 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .72 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 52.7 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 CALCIUM | Findings: | 13.4 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 MAGNESIUM | Findings: | 2.91 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 SODIUM | Findings: | 9.33 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 POTASSIUM | Findings: | 1.32 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 CHLORIDE | Findings: | 14.4 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 IRON | Findings: | 486 UG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 ZINC | Findings: | 72.3 UG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 109 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 2.78 |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 NITRATE (AS NO3) | Findings: | 6.202 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TURBIDITY, LABORATORY | Findings: | 2.66 NTU |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 BROMIDE | Findings: | .036 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1400 UG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 RADON 222 COUNTING ERROR | Findings: | 89 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 RADON 222 | Findings: | 903 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SOURCE TEMPERATURE C | Findings: | 10 C |

| Sample Collected: Chemical: | 08/29/2000 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 156 US |
|--------------------------------|---|------------------|------------|
| Sample Collected: Chemical: | 08/29/2000 00:00:00 PH, LABORATORY | Findings: | 6.25 |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 39.6 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 BICARBONATE ALKALINITY | Findings: | 39.6 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .8 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 53.3 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CALCIUM | Findings: | 15 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 MAGNESIUM | Findings: | 3.1 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SODIUM | Findings: | 8 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 POTASSIUM | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CHLORIDE | Findings: | 16.8 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 IRON | Findings: | 110 UG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 110 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 LANGELIER INDEX AT SOURCE TE | Findings: MP. | - 2.8 |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 NITRATE (AS NO3) | Findings: | 6.069 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TURBIDITY, LABORATORY | Findings: | .55 NTU |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1370 UG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CALCIUM | Findings: | 15 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 MAGNESIUM | Findings: | 3.1 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SODIUM | Findings: | 8 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 POTASSIUM | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 IRON | Findings: | 110 UG/L |
| | | | |

| Sample Collected: Chemical: | 05/21/2003 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .74 PCI/L |
|--------------------------------|--|-----------|-----------|
| Sample Collected: Chemical: | 08/24/2005 00:00:00 SOURCE TEMPERATURE C | Findings: | 11.4 C |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 163 US |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 PH, FIELD | Findings: | 6.29 |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 PH, LABORATORY | Findings: | 6.29 |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 43.8 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 BICARBONATE ALKALINITY | Findings: | 43.8 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 PHOSPHATE, ORTHO | Findings: | .046 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 55.4 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 CALCIUM | Findings: | 14.6 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 MAGNESIUM | Findings: | 3.32 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 SODIUM | Findings: | 8.22 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 POTASSIUM | Findings: | 1.19 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 CHLORIDE | Findings: | 16.3 MG/L |
| Sample Collected: Chemical: | 05/21/2003 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SOURCE TEMPERATURE C | Findings: | 10 C |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 162 US |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 PH, FIELD | Findings: | 6.17 |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 42.5 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 CARBONATE ALKALINITY | Findings: | 42.5 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 51.9 MG/L |

| Sample Collected: Chemical: | 08/20/2003 00:00:00 CALCIUM | Findings: | 13.5 MG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 08/20/2003 00:00:00 MAGNESIUM | Findings: | 3.3 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SODIUM | Findings: | 8.82 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 POTASSIUM | Findings: | 1.22 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 CHLORIDE | Findings: | 15 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 IRON | Findings: | 272 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 ZINC | Findings: | 60 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 114 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | - 2.81 |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 NITRATE (AS NO3) | Findings: | 6.689 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TURBIDITY, LABORATORY | Findings: | 7.8 NTU |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 BROMIDE | Findings: | .025 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1510 UG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 RADON 222 COUNTING ERROR | Findings: | 81 PCI/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 RADON 222 | Findings: | 937 PCI/L |
| Sample Collected: Chemical: | 03/21/2001 00:00:00 RADON 222 COUNTING ERROR | Findings: | 63 PCI/L |
| Sample Collected: Chemical: | 03/21/2001 00:00:00 RADON 222 | Findings: | 752 PCI/L |
| Sample Collected: Chemical: | 03/22/2001 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .43 PCI/L |
| Sample Collected: Chemical: | 03/22/2001 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SOURCE TEMPERATURE C | Findings: | 10.5 C |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 157 US |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 PH, LABORATORY | Findings: | 6.2 |

| Sample Collected: Chemical: | 06/06/2001 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 42.1 MG/L |
|--------------------------------|--|-----------|-----------|
| Sample Collected: Chemical: | 06/06/2001 00:00:00 BICARBONATE ALKALINITY | Findings: | 42.1 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 52.6 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 CALCIUM | Findings: | 14.7 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 MAGNESIUM | Findings: | 3.36 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SODIUM | Findings: | 8.94 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 POTASSIUM | Findings: | 1.24 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 CHLORIDE | Findings: | 16.5 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 SOURCE TEMPERATURE C | Findings: | 9.9 C |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 160 US |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 PH, FIELD | Findings: | 6 |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 43.5 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 BICARBONATE ALKALINITY | Findings: | 43.5 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 52.6 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 CALCIUM | Findings: | 15.2 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 MAGNESIUM | Findings: | 3.61 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 SODIUM | Findings: | 8.51 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 POTASSIUM | Findings: | .94 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 CHLORIDE | Findings: | 15.6 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 BARIUM | Findings: | 121 UG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 IRON | Findings: | 242 UG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 ZINC | Findings: | 76.6 UG/L |

| Sample Collected: Chemical: | 08/31/1999 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 113 MG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 08/31/1999 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 3 |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 NITRATE (AS NO3) | Findings: | 5.58 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 TURBIDITY, LABORATORY | Findings: | .62 NTU |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1270 UG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .64 PCI/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 URANIUM (PCI/L) | Findings: | 1.55 PCI/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | .63 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 IRON | Findings: | 3500 UG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 ZINC | Findings: | 127 UG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 124 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 2.37 |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 NITRATE (AS NO3) | Findings: | 5.626 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 CARBON DIOXIDE | Findings: | 44.9 UG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 TURBIDITY, LABORATORY | Findings: | 3.2 NTU |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 BROMIDE | Findings: | .044 MG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 AGGRSSIVE INDEX (CORROSIVITY) | Findings: | 9.49 |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1280 UG/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 2.56 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | 1 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 RADIUM 228 | Findings: | 2.27 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | 1.11 PCI/L |

| Sample Collected: Chemical: | 08/24/2005 00:00:00 URANIUM (PCI/L) | Findings: | 2.25 PCI/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 08/24/2005 00:00:00 RADON 222 COUNTING ERROR | Findings: | 47 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 RADON 222 | Findings: | 2425 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | .66 PCI/L |
| Sample Collected: Chemical: | 08/24/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 2.3 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 IRON | Findings: | 186 UG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SILVER | Findings: | 13.9 UG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 ZINC | Findings: | 60.4 UG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 121 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 LANGELIER INDEX AT SOURCE TEN | Findings: MP. | - 2.78 |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 NITRATE (AS NO3) | Findings: | 6.468 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 TURBIDITY, LABORATORY | Findings: | .072 NTU |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 BROMIDE | Findings: | .031 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1460 UG/L |
| Sample Collected: Chemical: | 10/17/2001 00:00:00 1,2-DICHLOROETHANE | Findings: | .8 UG/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .17 PCI/L |
| Sample Collected: Chemical: | 10/20/1999 00:00:00 XYLENES (TOTAL) | Findings: | .6 UG/L |
| Sample Collected: Chemical: | 10/20/1999 00:00:00 M,P-XYLENE | Findings: | .6 UG/L |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .44 PCI/L |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | 1 PCI/L |

| Sample Collected: Chemical: | 11/29/2005 00:00:00 RADIUM 228 | Findings: | 1.08 PCI/L |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 11/29/2005 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | .5 PCI/L |
| Sample Collected: Chemical: | 11/29/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 03/16/1999 00:00:00 TOLUENE | Findings: | 2.2 UG/L |
| Sample Collected: Chemical: | 08/30/2006 00:00:00 RADON 222 COUNTING ERROR | Findings: | 142 PCI/L |
| Sample Collected: Chemical: | 08/30/2006 00:00:00 RADON 222 | Findings: | 739 PCI/L |
| Sample Collected: Chemical: | 08/30/2006 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .57 MG/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 GROSS ALPHA | Findings: | 4.03 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.67 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 URANIUM (PCI/L) | Findings: | 1.57 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | .45 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.03 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 SOURCE TEMPERATURE C | Findings: | 11.2 C |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 159 US |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 PH, FIELD | Findings: | 6.18 |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 42.7 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 BICARBONATE ALKALINITY | Findings: | 42.7 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .87 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 53.8 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 CALCIUM | Findings: | 14 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 MAGNESIUM | Findings: | 3.07 MG/L |

| Sample Collected: Chemical: | 08/31/2004 00:00:00 SODIUM | Findings: | 9.22 MG/L |
|--------------------------------|--|-------------------|------------|
| Sample Collected: Chemical: | 08/31/2004 00:00:00 POTASSIUM | Findings: | 1.28 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 CHLORIDE | Findings: | 15.5 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 IRON | Findings: | 378 UG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 ZINC | Findings: | 61 UG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 133 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: //P. | - 2.51 |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 NITRATE (AS NO3) | Findings: | 6.025 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 TURBIDITY, LABORATORY | Findings: | 2.3 NTU |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 BROMIDE | Findings: | .04 MG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 NITRATE + NITRITE (AS N) | Findings: | 1360 UG/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.03 PCI/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 RADON 222 COUNTING ERROR | Findings: | 34 PCI/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 RADON 222 | Findings: | 1024 PCI/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 08/31/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .87 MG/L |
| | | | |

B10 South 1/4 - 1/2 Mile Higher **CA WELLS** 23725

Water System Information:

Prime Station Code: R09/002-TLWFDIN User ID: TEN FRDS Number: 0910002048 County: El Dorado COMP/WELLS District Number: Station Type:

Well Status: Water Type: Well/Groundwater

1,000 Feet (10 Seconds) Source Lat/Long: 385430.0 1200020.0 Precision:

Source Name: TATA LANE WELL FIELD - RAW 0910002

System Number:

System Name: South Tahoe PUD - Main

Organization That Operates System:

1275 Meadow Crest Drive South Lake Tahoe, CA 96151

Pop Served: 46900 Connections: 12630

ECHO VIEW ESTATES Area Served:

Map ID Direction Distance

Elevation Database EDR ID Number

B11 South CA WELLS 23724

1/4 - 1/2 Mile Higher

Water System Information:

Prime Station Code: R09/002-TLWFDEF User ID: TEN FRDS Number: 0910002049 County: El Dorado COMP/WELLS District Number: 09 Station Type: Water Type: Well/Groundwater Well Status: **Combined Treated** 1,000 Feet (10 Seconds) Source Lat/Long: 385430.0 1200020.0 Precision:

Source Name: TATA LANE WELL FIELD - TREATED

System Number: 0910002

System Name: South Tahoe PUD - Main

Organization That Operates System:

1275 Meadow Crest Drive

South Lake Tahoe, CA 96151

Pop Served: 46900 Connections: 12630

Area Served: ECHO VIEW ESTATES

A12 SW FED USGS USGS3208089

1/4 - 1/2 Mile Higher

Agency cd: USGS Site no: 385436120003401

Site name: 090 N12 E18 05DCDC1

Latitude: 385436

Longitude: 1200034 Dec lat: 38.90990775

Dec Ion: -120.01046005 Coor meth: Μ NAD27 Coor accr: S Latlong datum: Dec latlong datum: NAD83 District: 32 017 State: 06 County:

Country: US Land net: SESWSES05 T12N R18E M

Location map: EMERALD BAY, CA Map scale: 24000

Altitude: 6280.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929
Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: Not Reported

Well depth: 135. Hole depth: 135.

Source of depth data: geologist
Project number: Not Reported

Real time data flag: Not Reported Daily flow data begin date: Not Reported Daily flow data end date: Not Reported Daily flow data count: Not Reported Peak flow data begin date: Not Reported Peak flow data end date: Not Reported Not Reported Water quality data begin date: Not Reported Peak flow data count: Water quality data end date:Not Reported Water quality data count: Not Reported Ground water data begin date: Not Reported Ground water data end date: Not Reported

Ground water data count: Not Reported

Ground-water levels, Number of Measurements: 0

Map ID Direction Distance

Elevation _____ Database EDR ID Number

1/4 - 1/2 Mile Higher

Water System Information:

 Prime Station Code:
 12N/18E-09D06 M
 User ID:
 09C

 FRDS Number:
 0900566001
 County:
 El Dorado

District Number: 39 Station Type: WELL/AMBNT/MUN/INTAKE

Water Type: Well/Groundwater Well Status: Active Raw

Source Lat/Long: 385429.0 1200012.0 Precision: 1,000 Feet (10 Seconds)

Source Name: WELL 01 System Number: 0900566

System Name: BATEMAN WATER SYSTEM

Organization That Operates System:

Not Reported

Pop Served: Unknown, Small System Connections: Unknown, Small System

Area Served: Not Reported

Sample Collected: 02/22/1989 00:00:00 Findings: 1.1 UG/L

Chemical: TOLUENE

Sample Collected: 02/22/1989 00:00:00 Findings: 1 UG/L

Chemical: DICHLOROMETHANE

14 NW CA WELLS CADW0000040457

1/4 - 1/2 Mile Higher

> Longn: -120.0097 Latn: 38.9156

Stwellno: 12N18E05K001M

Districtco: 7
Wellusecod: U
Countycode: 9

Gwcode: 600500 County: El Dorado State: CA Gw name: Tahoe Valley

District: Central District
Descriptio: Unused

SSE FED USGS USGS3208088

1/4 - 1/2 Mile Higher

Agency cd: USGS Site no: 385428120001101

Site name: 090 N12 E18 08AAAD1

Latitude: 385428

 Longitude:
 1200011
 Dec lat:
 38.90768552

 Dec lon:
 -120.00407094
 Coor meth:
 M

 Dec Ion:
 -120.00407094
 Coor meth:
 M

 Coor accr:
 S
 Latlong datum:
 NAD27

 Dec latlong datum:
 NAD83
 District:
 32

 State:
 06
 County:
 017

Country: US Land net: NENENES08 T12N R18E M

Location map: EMERALD BAY, CA Map scale: 24000

Altitude: 6285.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929
Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Valley flat

Site type: Ground-water other than Spring Date construction: 19610608

Date inventoried: Date construction: 19610608

Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 68. Hole depth: 68.

Source of depth data: driller
Project number: 473214700

Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date: 0000-00-00 Peak flow data count: 0000-00-00 Water quality data begin date: 0000-00-00

Water quality data end date:0000-00-00 Water quality data count: 0

Ground water data begin date: 1961-06-11 Ground water data end date: 1996-10-21

Ground water data count: 2

Ground-water levels, Number of Measurements: 4

 1996-10-21
 37.0
 1996-10-21
 37.0

 1961-06-11
 40
 1961-06-11
 40

D16 NE CA WELLS 10910

1/4 - 1/2 Mile Lower

Water System Information:

Prime Station Code: 12N/18E-06R01 M User ID: TEN FRDS Number: 0910002041 County: EI Dorado

District Number: 09 Station Type: WELL/AMBNT/MUN/INTAKE/SUPPLY

Water Type: Well/Groundwater Well Status: Abandoned Source Lat/Long: 385500.0 1200000.0 Precision: Undefined

Source Name: UPPER GARDNER MT. WELL (ANGORA 04)-ABAND

System Number: 0910002

System Name: South Tahoe PUD - Main

Organization That Operates System:

1275 Meadow Crest Drive South Lake Tahoe, CA 96151

Pop Served: 46900 Connections: 12630

Area Served: ECHO VIEW ESTATES

Sample Collected: 08/23/1989 00:00:00 Findings: 1.8 PCI/L

Chemical: GROSS ALPHA COUNTING ERROR

Sample Collected: 09/26/1989 00:00:00 Findings: 1.6 PCI/L

Chemical: GROSS ALPHA COUNTING ERROR

Map ID Direction Distance

Elevation Database EDR ID Number

D17
NE CA WELLS 10901

1/4 - 1/2 Mile Lower

Water System Information:

 Prime Station Code:
 12N/18E-05D01 M
 User ID:
 TEN

 FRDS Number:
 0910007001
 County:
 EI Dorado

District Number: 09 Station Type: WELL/AMBNT/MUN/INTAKE/SUPPLY

Water Type: Well/Groundwater Well Status: Active Untreated Source Lat/Long: 385500.0 1200000.0 Precision: Undefined

Source Name: WELL 01 System Number: 0910007

System Name: Lukins Brothers Water Company

Organization That Operates System:

2031 WEST WAY

SOUTH LAKE TAHOE, CA 96150

Pop Served: 3000 Connections: 876
Area Served: SOUTH LAKE TAHOE

Sample Collected: 11/16/2005 00:00:00 Findings: .2 NTU

Chemical: TURBIDITY, LABORATORY

Sample Collected: 06/03/2002 00:00:00 Findings: 134 US

Chemical: SPECIFIC CONDUCTANCE

Sample Collected: 06/03/2002 00:00:00 Findings: 7.54

Chemical: PH, LABORATORY

Sample Collected: 06/03/2002 00:00:00 Findings: 44 MG/L Chemical: HARDNESS (TOTAL) AS CACO3

Sample Collected: 06/03/2002 00:00:00 Findings: 13 MG/L

Chemical: CALCIUM

Sample Collected: 06/03/2002 00:00:00 Findings: 2.7 MG/L

Chemical: MAGNESIUM

Sample Collected: 06/03/2002 00:00:00 Findings: 13 MG/L

Chemical: SODIUM

Sample Collected: 06/03/2002 00:00:00 Findings: 1.2 MG/L Chemical: POTASSIUM

Chemical. FOTASSION

Sample Collected: 06/03/2002 00:00:00 Findings: 2.8 MG/L

Chemical: CHLORIDE

Sample Collected: 06/03/2002 00:00:00 Findings: 4.6 UG/L

Chemical: ARSENIC

Sample Collected: 06/03/2002 00:00:00 Findings: 19 UG/L

Chemical: URANIUM (UG/L)

Sample Collected: 06/03/2002 00:00:00 Findings: 93 MG/L

Chemical: TOTAL DISSOLVED SOLIDS

Sample Collected: 06/03/2002 00:00:00 Findings: .1 NTU Chemical: TURBIDITY, LABORATORY

| Sample Collected: Chemical: | 06/03/2002 00:00:00 MAGNESIUM | Findings: | 2.6 MG/L |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 07/11/2002 00:00:00 GROSS ALPHA | Findings: | 16.5 PCI/L |
| Sample Collected: Chemical: | 07/11/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 2.9 PCI/L |
| Sample Collected: Chemical: | 07/11/2002 00:00:00 GROSS BETA | Findings: | 8.4 PCI/L |
| Sample Collected: Chemical: | 07/11/2002 00:00:00 GROSS BETA COUNTING ERROR | Findings: | 1.6 PCI/L |
| Sample Collected: Chemical: | 08/22/2002 00:00:00 URANIUM (UG/L) | Findings: | 11 UG/L |
| Sample Collected: Chemical: | 08/22/2002 00:00:00 GROSS ALPHA | Findings: | 8.71 PCI/L |
| Sample Collected: Chemical: | 08/22/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 2.4 PCI/L |
| Sample Collected: Chemical: | 10/14/2002 00:00:00 RADON 222 COUNTING ERROR | Findings: | 77.5 PCI/L |
| Sample Collected: Chemical: | 10/14/2002 00:00:00 RADON 222 | Findings: | 1410 PCI/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 120 US |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 PH, LABORATORY | Findings: | 7.34 |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 60 MG/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 BICARBONATE ALKALINITY | Findings: | 60 MG/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 40 MG/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 CALCIUM | Findings: | 12 MG/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 MAGNESIUM | Findings: | 2.4 MG/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 SODIUM | Findings: | 12 MG/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 POTASSIUM | Findings: | 1.1 MG/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 CHLORIDE | Findings: | 3 MG/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .2 MG/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 ARSENIC | Findings: | 4 UG/L |
| | | | |

Findings:

86 MG/L

CA WELLS

10917

Sample Collected: 11/16/2005 00:00:00

Chemical: TOTAL DISSOLVED SOLIDS

Sample Collected: 11/16/2005 00:00:00 Findings: - 1.2

LANGELIER INDEX @ 60 C Chemical:

C18

1/4 - 1/2 Mile Higher

Water System Information:

Prime Station Code: 12N/18E-09D05 M User ID: 09C FRDS Number: El Dorado 0900512001 County:

WELL/AMBNT/MUN/INTAKE District Number: 39 Station Type:

Well/Groundwater Well Status: Active Raw Water Type:

Source Lat/Long: 385426.0 1200009.0 Precision: 1,000 Feet (10 Seconds)

Source Name: WELL 01 0900512 System Number:

SWISS VILLAGE APARTMENTS System Name:

Organization That Operates System:

Not Reported

Pop Served: Unknown, Small System Unknown, Small System Connections:

Area Served: Not Reported

E19 **FED USGS** USGS3208085

1/4 - 1/2 Mile Higher

Agency cd: **USGS** Site no: 385425120001501

090 N12 E18 08AADA1 Site name:

Latitude: 385425

Longitude: 1200015 Dec lat: 38.90685218

-120.00518209 Dec Ion: Coor meth: Μ Coor accr: Latlong datum: NAD27 Dec latlong datum: NAD83 32 District: 017 State: 06 County:

SENENES08 T12N R18E M Country: US Land net:

Location map: EMERALD BAY, CA Map scale: 24000

Altitude: 6310.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

19530101 Site type: Ground-water other than Spring Date construction: Date inventoried: Not Reported Mean greenwich time offset: **PST**

Local standard time flag:

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: Not Reported

Well depth: 223. Not Reported Hole depth:

Source of depth data: other reported Project number: Not Reported

Real time data flag: Not Reported Daily flow data begin date: Not Reported Daily flow data end date: Not Reported Daily flow data count: Not Reported Peak flow data begin date: Not Reported Peak flow data end date: Not Reported

Peak flow data count: Not Reported Water quality data begin date: Not Reported Water quality data end date: Not Reported Water quality data count: Not Reported Ground water data begin date: Not Reported Ground water data end date: Not Reported

Ground water data count: Not Reported

Ground-water levels, Number of Measurements: 0

E20 South **FED USGS** USGS3208086

1/4 - 1/2 Mile Higher

State:

Agency cd: **USGS** Site no: 385425120001502

Site name: 090 N12 E18 08AADA2

Latitude: 385425 Longitude: 1200015 Dec lat: 38.90685218 Dec Ion: -120.00518209 Coor meth: NAD27 Coor accr: S Latlong datum: Dec latlong datum: NAD83 District: 32

US Land net: SENENES08 T12N R18E M Country:

County:

017

Location map: EMERALD BAY, CA Map scale: 24000

Altitude: 6310.

Interpolated from topographic map Altitude method:

06

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: 19600101 Date inventoried: Not Reported Mean greenwich time offset: **PST**

Local standard time flag:

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 193. Hole depth: Not Reported

Source of depth data: other reported

Project number: Not Reported

Real time data flag: 0

Daily flow data begin date: 0000-00-00 Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00 Peak flow data count: Water quality data begin date: 1994-05-04

Water quality data end date: 1994-05-04 Water quality data count:

Ground water data begin date: 0000-00-00 Ground water data end date: 0000-00-00

Ground water data count: 0

Ground-water levels, Number of Measurements: 0

E21 **FED USGS** USGS3208087 South 1/4 - 1/2 Mile

Higher

Agency cd: USGS Site no: 385425120001503

Site name: 090 N12 E18 08AADA3

Latitude: 385425 Longitude: 1200015

38.90685218 Longitude: Dec lat: Dec Ion: -120.00518209 Coor meth: М NAD27 Latlong datum: Coor accr: S Dec latlong datum: NAD83 District: 32 06 County: 017

Country: US Land net: SENENES08 T12N R18E M

Location map: EMERALD BAY, CA Map scale: 24000

Altitude: 6310.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: 19760101

Date inventoried: Not Reported Mean greenwich time offset: PST

Local standard time flag: `

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: Not Reported

Well depth: 225. Hole depth: 240.

Source of depth data: geologist
Project number: Not Reported

Real time data flag: Not Reported Daily flow data begin date: Not Reported Daily flow data end date: Not Reported Daily flow data count: Not Reported Peak flow data begin date: Not Reported Peak flow data end date: Not Reported Peak flow data count: Not Reported Water quality data begin date: Not Reported Water quality data end date:Not Reported Water quality data count: Not Reported Ground water data begin date: Not Reported Ground water data end date: Not Reported

Ground water data count: Not Reported

Ground-water levels, Number of Measurements: 0

F22 SE FED USGS USGS3208084

1/2 - 1 Mile Higher

Agency cd: USGS Site no: 385425119595601

Site name: 090 N12 E18 16CB 1 Tahoe Mohawk

Latitude: 385425

Longitude: 1195956 Dec lat: 38.90685218 Dec Ion: -119.99990414 Coor meth: Coor accr: Latlong datum: NAD27 Dec latlong datum: NAD83 32 District: 017 County: State: 06

Country: US Land net: NWSWS16 T12N R18E M

Location map: S LAKE TAHOE, CA NV Map scale: 24000

Altitude: 6300.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929
Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: Not Reported Hole depth: Not Reported

Source of depth data: Not Reported Project number: Not Reported

Real time data flag: Not Reported Daily flow data begin date: Not Reported Daily flow data end date: Not Reported Daily flow data count: Not Reported Peak flow data begin date: Not Reported Peak flow data end date: Not Reported Peak flow data count: Not Reported Water quality data begin date: Not Reported Water quality data end date:Not Reported Water quality data count: Not Reported

Ground water data begin date: Not Reported

Ground water data end date: Not Reported

Ground water data count: Not Reported

Ground-water levels, Number of Measurements: 0

G23
NE FED USGS USGS3208095

1/2 - 1 Mile Lower

Agency cd: USGS Site no: 385504119595201

Site name: 090 N12 E18 04CACC1

Latitude: 385504

Longitude: 1195952 Dec lat: 38.91768558

 Dec Ion:
 -119.99879297
 Coor meth:
 M

 Coor accr:
 S
 Latlong datum:
 NAD27

 Dec latlong datum:
 NAD83
 District:
 32

 State:
 06
 County:
 017

Country: US Land net: SWNESWS04 T12N R18E M

Location map: S LAKE TAHOE, CA NV Map scale: 24000

Altitude: 6250.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Valley flat

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: 19960917 Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 125. Hole depth: Not Reported

Source of depth data: owner
Project number: 473214700

Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00 Water quality data begin date: 0000-00-00

Water quality data end date:0000-00-00 Water quality data count: 0

Ground water data begin date: 1996-09-17 Ground water data end date: 1996-09-17

Ground water data count: 1

Ground-water levels, Number of Measurements: 2

Feet below Feet to Feet below Feet to
Date Surface Sealevel Date Surface Sealevel

1996-09-17 27.54

Note: The site had been pumped recently.

1996-09-17 27.54

Note: The site had been pumped recently.

1/2 - 1 Mile Higher

> Longn: -119.9986 Latn: 38.9061

Stwellno: 12N18E09D003M

Districtco: 7
Wellusecod: H
Countycode: 9

Gwcode: 600500 County: El Dorado State: CA Gw name: Tahoe Valley

District: Central District
Descriptio: Domestic

G25
NE FED USGS USGS3208096

1/2 - 1 Mile Lower

Agency cd: USGS Site no: 385506119594801

Site name: 090 N12 E18 04CACD1

Latitude: 385506

 Longitude:
 1195948
 Dec lat:
 38.91824113

 Dec lon:
 -119.99768184
 Coor meth:
 M

 Coor accr:
 S
 Latlong datum:
 NAD27

Coor accr: S Lationg datum: NAD2:
Dec latlong datum: NAD83 District: 32
State: 06 County: 017

Country: US Land net: SWNESWS04 T12N R18E M

Location map: S LAKE TAHOE, CA NV Map scale: 24000

Altitude: 6250.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: Not Reported

Well depth: Not Reported Hole depth: Not Reported

Source of depth data: Not Reported

Project number: Not Reported

Real time data flag: Not Reported Daily flow data begin date: Not Reported Daily flow data end date: Not Reported Daily flow data count: Not Reported Peak flow data begin date: Not Reported Peak flow data end date: Not Reported

Peak flow data count:Not ReportedWater quality data begin date:Not ReportedWater quality data end date:Not ReportedWater quality data count:Not ReportedGround water data begin date: Not ReportedGround water data end date:Not Reported

Ground water data count: Not Reported

Ground-water levels, Number of Measurements: 0

H26 NNE FED USGS USGS3208098

1/2 - 1 Mile Lower

Agency cd: USGS Site no: 385517120000801

Site name: 090 N12 E18 04CBBC1 Tahoe Valley School

Latitude: 385517

Longitude: 1200008 Dec lat: 38.92129672

 Dec Ion:
 -120.00323753
 Coor meth:
 M

 Coor accr:
 S
 Latlong datum:
 NAD27

 Dec latlong datum:
 NAD83
 District:
 32

 State:
 06
 County:
 017

Country: US Land net: NWNWSWS04 T12N R18E M

Location map: EMERALD BAY, CA Map scale: 24000

Altitude: 6240.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: Not Reported

Well depth: Not Reported Hole depth: Not Reported

Source of depth data: Not Reported Project number: Not Reported

Real time data flag: Not Reported Daily flow data begin date: Not Reported Daily flow data end date: Not Reported Daily flow data count: Not Reported Peak flow data end date: Peak flow data begin date: Not Reported Not Reported Peak flow data count: Not Reported Water quality data begin date: Not Reported Water quality data end date:Not Reported Water quality data count: Not Reported Ground water data end date: Ground water data begin date: Not Reported Not Reported

Ground water data count: Not Reported

Ground-water levels, Number of Measurements: 0

27 NE CA WELLS 10891

NE 1/2 - 1 Mile

Lower

Water System Information:

 Prime Station Code:
 12N/18E-04F02 M
 User ID:
 09C

 FRDS Number:
 0900565001
 County:
 EI Dorado

District Number: 39 Station Type: WELL/AMBNT/MUN/INTAKE

Water Type: Well/Groundwater Well Status: Active Raw

Source Lat/Long: 385507.0 1195943.0 Precision: 100 Feet (one Second)

Source Name: WELL 01

Connections:

Unknown, Small System

System Number: 0900565

System Name: TAHOE VALLEY MOTEL

Organization That Operates System:

Not Reported

Pop Served: Unknown, Small System

Area Served: Not Reported

Sample Collected: 12/23/2003 00:00:00 Findings: 7.23 MG/L

Chemical: NITRATE (AS NO3)

Sample Collected: 12/23/2003 00:00:00 Findings: 1630 UG/L

Chemical: NITRATE + NITRITE (AS N)

Sample Collected: 06/28/2005 00:00:00 Findings: 5.15 MG/L

Chemical: NITRATE (AS NO3)

Sample Collected: 02/14/2006 00:00:00 Findings: 309 US

Chemical: SPECIFIC CONDUCTANCE

Sample Collected: 02/14/2006 00:00:00 Findings: 6.64

Chemical: PH, LABORATORY

Sample Collected: 02/14/2006 00:00:00 Findings: 59.3 MG/L

Chemical: ALKALINITY (TOTAL) AS CACO3

Sample Collected: 02/14/2006 00:00:00 Findings: 59.3 MG/L

Chemical: BICARBONATE ALKALINITY

Sample Collected: 02/14/2006 00:00:00 Findings: 27 MG/L

Chemical: CALCIUM

Sample Collected: 02/14/2006 00:00:00 Findings: 208 MG/L

Chemical: TOTAL DISSOLVED SOLIDS

Sample Collected: 02/14/2006 00:00:00 Findings: - 1.7

Chemical: LANGELIER INDEX AT SOURCE TEMP.

Sample Collected: 02/14/2006 00:00:00 Findings: 2.6 NTU

Chemical: TURBIDITY, LABORATORY

Sample Collected: 02/14/2006 00:00:00 Findings: 10.2

Chemical: AGGRSSIVE INDEX (CORROSIVITY)

NITRATE (AS NO3)

Sample Collected: 05/30/2001 00:00:00 Findings: 8.107 MG/L

Sample Collected: 05/30/2001 00:00:00 Findings: 1850 UG/L

Chemical: NITRATE + NITRITE (AS N)

Sample Collected: 12/31/2002 00:00:00 Findings: 7.38 MG/L

Chemical: NITRATE (AS NO3)

28 North CA WELLS 10895

1/2 - 1 Mile Lower

Chemical:

Water System Information:

 Prime Station Code:
 12N/18E-05A02 M
 User ID:
 09C

 FRDS Number:
 0900648001
 County:
 El Dorado

District Number: 39 Station Type: WELL/AMBNT/MUN/INTAKE

Water Type: Well/Groundwater Well Status: Active Raw

Source Lat/Long: 385520.0 1200017.0 Precision: 100 Feet (one Second)

Source Name: WELL 01

Connections:

Unknown, Small System

System Number: 0900648

System Name: TAHOE VALLEY ELEMENTARY SCHOOL

Organization That Operates System:

Not Reported

Pop Served: Unknown, Small System

Area Served: Not Reported

Sample Collected: 09/04/2001 00:00:00 Findings: 4.652 MG/L

Chemical: NITRATE (AS NO3)

Sample Collected: 09/04/2001 00:00:00 Findings: 1050 UG/L

Chemical: NITRATE + NITRITE (AS N)

Sample Collected: 08/13/2002 00:00:00 Findings: 3.96 MG/L

Chemical: NITRATE (AS NO3)

Sample Collected: 08/13/2002 00:00:00 Findings: 894 UG/L

Chemical: NITRATE + NITRITE (AS N)

Sample Collected: 09/10/2003 00:00:00 Findings: 4.17 MG/L

Chemical: NITRATE (AS NO3)

Sample Collected: 09/10/2003 00:00:00 Findings: 941 UG/L

Chemical: NITRATE + NITRITE (AS N)

Sample Collected: 07/06/2004 00:00:00 Findings: 4.12 MG/L

Chemical: NITRATE (AS NO3)

Sample Collected: 07/06/2004 00:00:00 Findings: 931 UG/L

Chemical: NITRATE + NITRITE (AS N)

Sample Collected: 08/01/2006 00:00:00 Findings: 5.27 MG/L

Chemical: NITRATE (AS NO3)

H29
North CA WELLS CADW0000040470

1/2 - 1 Mile Lower

> Longn: -120.0031 Latn: 38.9222

Stwellno: 12N18E05A002M

Districtco: 7
Wellusecod: H
Countycode: 9

Gwcode: 600500 County: El Dorado State: CA Gw name: Tahoe Valley

District: Central District
Descriptio: Domestic

30 North CA WELLS 23796

North 1/2 - 1 Mile Lower

Water System Information:

Prime Station Code: R31/005-AUBURNR User ID: TEN FRDS Number: 3110005001 County: Placer

District Number: 09 Station Type: CANAL/AMBNT/MUN/INTAKE

Water Type: Surface Water Well Status: Active Raw

Source Lat/Long: 385521.0 1200010.0 Precision: 1,000 Feet (10 Seconds)

Source Name: AUBURN WTP - RAW

System Number: 3110005

System Name: Placer CWA - Auburn/Bowman

Organization That Operates System:

P.O. Box 6570

Auburn, CA 95604 11500

Pop Served: Area Served: **AUBURN AREA** Sample Collected: 01/11/2006 00:00:00 Chemical:

ALKALINITY (TOTAL) AS CACO3

Sample Collected: 01/11/2006 00:00:00 Chemical: ALKALINITY (TOTAL) AS CACO3

Sample Collected: 01/11/2006 00:00:00

Chemical: TOTAL ORGANIC CARBON (TOC)

Sample Collected: 02/15/2006 00:00:00 GROSS ALPHA COUNTING ERROR Chemical:

Sample Collected: 02/15/2006 00:00:00 Chemical: ALKALINITY (TOTAL) AS CACO3

Sample Collected: 02/15/2006 00:00:00 Chemical: TOTAL ORGANIC CARBON (TOC)

Sample Collected: 03/06/2006 00:00:00

Chemical: ALKALINITY (TOTAL) AS CACO3

03/06/2006 00:00:00 Sample Collected: Chemical: TOTAL ORGANIC CARBON (TOC)

Sample Collected: 04/03/2006 00:00:00 Chemical:

ALKALINITY (TOTAL) AS CACO3 Sample Collected: 04/03/2006 00:00:00

Chemical: TOTAL ORGANIC CARBON (TOC)

Sample Collected: 05/17/2006 00:00:00 Chemical: ALKALINITY (TOTAL) AS CACO3

Sample Collected: 05/17/2006 00:00:00

Chemical: TOTAL ORGANIC CARBON (TOC)

Sample Collected: 06/14/2006 00:00:00 Chemical: ALKALINITY (TOTAL) AS CACO3

Sample Collected: 06/14/2006 00:00:00

Chemical: TOTAL ORGANIC CARBON (TOC)

07/13/2006 00:00:00 Sample Collected: Chemical: ALKALINITY (TOTAL) AS CACO3

Sample Collected: 07/13/2006 00:00:00 TOTAL ORGANIC CARBON (TOC) Chemical:

Sample Collected: 08/09/2006 00:00:00 Chemical: ALKALINITY (TOTAL) AS CACO3

Sample Collected: 08/09/2006 00:00:00 Chemical: TOTAL ORGANIC CARBON (TOC)

Sample Collected: 03/01/2001 00:00:00

Chemical: ALKALINITY (TOTAL) AS CACO3 Connections: 7886

Findings: 44 MG/L

44 MG/L Findings:

Findings: 2.2 MG/L

Findings: .49 PCI/L

Findings: 39 MG/L

1.5 MG/L Findings:

Findings: 22 MG/L

Findings: 2.7 MG/L

Findings: 28 MG/L

Findings: 3 MG/L

Findings: 30 MG/L

Findings: 1.4 MG/L

Findings: 28 MG/L

Findings: 1.2 MG/L

Findings: 26 MG/L

Findings: 1.4 MG/L

Findings: 26 MG/L

Findings: 1.1 MG/L

Findings: 25 MG/L

| Sample Collected: Chemical: | 03/01/2001 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 2 MG/L |
|--------------------------------|---|------------------|----------|
| Sample Collected: Chemical: | 05/15/2001 00:00:00 CHROMIUM (TOTAL CR-CRVI SCRE | Findings: EN) | 1.3 UG/L |
| Sample Collected: Chemical: | 06/14/2001 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 31 MG/L |
| Sample Collected: Chemical: | 06/14/2001 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 2.2 MG/L |
| Sample Collected: Chemical: | 09/13/2001 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 29 MG/L |
| Sample Collected: Chemical: | 09/13/2001 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .8 MG/L |
| Sample Collected: Chemical: | 11/27/2001 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 14 MG/L |
| Sample Collected: Chemical: | 11/27/2001 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.9 MG/L |
| Sample Collected: Chemical: | 01/30/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 21 MG/L |
| Sample Collected: Chemical: | 01/30/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.5 MG/L |
| Sample Collected: Chemical: | 02/23/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 26 MG/L |
| Sample Collected: Chemical: | 02/23/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.7 MG/L |
| Sample Collected: Chemical: | 03/13/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 24 MG/L |
| Sample Collected: Chemical: | 03/13/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 04/11/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 23 MG/L |
| Sample Collected: Chemical: | 04/11/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 05/15/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 14 MG/L |
| Sample Collected: Chemical: | 05/15/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.1 MG/L |
| Sample Collected: Chemical: | 06/11/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 16 MG/L |
| Sample Collected: Chemical: | 06/11/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.1 MG/L |
| Sample Collected: Chemical: | 07/10/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 07/10/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 14 MG/L |

| Sample Collected: Chemical: | 08/08/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 12 MG/L |
|--------------------------------|--|-----------|----------|
| Sample Collected: Chemical: | 08/08/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.4 MG/L |
| Sample Collected: Chemical: | 09/24/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 15 MG/L |
| Sample Collected: Chemical: | 09/24/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.4 MG/L |
| Sample Collected: Chemical: | 10/16/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 17 MG/L |
| Sample Collected: Chemical: | 10/16/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.5 MG/L |
| Sample Collected: Chemical: | 11/20/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 17 MG/L |
| Sample Collected: Chemical: | 11/20/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 2.9 MG/L |
| Sample Collected: Chemical: | 01/15/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 25 MG/L |
| Sample Collected: Chemical: | 01/15/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.9 MG/L |
| Sample Collected: Chemical: | 02/12/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 23 MG/L |
| Sample Collected: Chemical: | 02/12/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.9 MG/L |
| Sample Collected: Chemical: | 03/13/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 17 MG/L |
| Sample Collected: Chemical: | 03/13/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.6 MG/L |
| Sample Collected: Chemical: | 04/17/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 30 MG/L |
| Sample Collected: Chemical: | 04/17/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 2 MG/L |
| Sample Collected: Chemical: | 05/21/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 21 MG/L |
| Sample Collected: Chemical: | 05/21/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.6 MG/L |
| Sample Collected: Chemical: | 06/11/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 17 MG/L |
| Sample Collected: Chemical: | 08/14/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 14 MG/L |
| Sample Collected: Chemical: | 08/14/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.4 MG/L |
| Sample Collected: Chemical: | 09/11/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 16 MG/L |
| | | | |

| Sample Collected: Chemical: | 09/11/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.4 MG/L |
|--------------------------------|--|-----------|----------|
| Sample Collected: Chemical: | 10/14/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 6.1 MG/L |
| Sample Collected: Chemical: | 10/14/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.1 MG/L |
| Sample Collected: Chemical: | 11/20/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 16 MG/L |
| Sample Collected: Chemical: | 11/20/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 12/16/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 20 MG/L |
| Sample Collected: Chemical: | 12/16/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.6 MG/L |
| Sample Collected: Chemical: | 01/22/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 20 MG/L |
| Sample Collected: Chemical: | 01/22/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 02/11/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 22 MG/L |
| Sample Collected: Chemical: | 02/11/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.4 MG/L |
| Sample Collected: Chemical: | 03/09/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 20 MG/L |
| Sample Collected: Chemical: | 03/09/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.6 MG/L |
| Sample Collected: Chemical: | 04/15/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 20 MG/L |
| Sample Collected: Chemical: | 04/15/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.2 MG/L |
| Sample Collected: Chemical: | 05/11/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.2 MG/L |
| Sample Collected: Chemical: | 06/09/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 26 MG/L |
| Sample Collected: Chemical: | 06/09/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.2 MG/L |
| Sample Collected: Chemical: | 07/22/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 25 MG/L |
| Sample Collected: Chemical: | 07/22/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.1 MG/L |
| Sample Collected: Chemical: | 08/12/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 24 MG/L |
| Sample Collected: Chemical: | 08/12/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.1 MG/L |

| Sample Collected: Chemical: | 09/22/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 32 MG/L |
|--------------------------------|--|-----------|----------|
| Sample Collected: Chemical: | 09/22/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.1 MG/L |
| Sample Collected: Chemical: | 10/28/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 6.8 MG/L |
| Sample Collected: Chemical: | 10/28/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.8 MG/L |
| Sample Collected: Chemical: | 11/17/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 29 MG/L |
| Sample Collected: Chemical: | 11/17/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1 MG/L |
| Sample Collected: Chemical: | 12/09/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 21 MG/L |
| Sample Collected: Chemical: | 12/09/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 3.1 MG/L |
| Sample Collected: Chemical: | 01/05/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 29 MG/L |
| Sample Collected: Chemical: | 01/05/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 2.6 MG/L |
| Sample Collected: Chemical: | 02/17/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 46 MG/L |
| Sample Collected: Chemical: | 02/17/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.4 MG/L |
| Sample Collected: Chemical: | 03/10/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 50 MG/L |
| Sample Collected: Chemical: | 03/10/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 04/06/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 25 MG/L |
| Sample Collected: Chemical: | 04/06/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.7 MG/L |
| Sample Collected: Chemical: | 05/12/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 40 MG/L |
| Sample Collected: Chemical: | 05/12/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.4 MG/L |
| Sample Collected: Chemical: | 06/02/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 32 MG/L |
| Sample Collected: Chemical: | 06/02/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 07/05/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 24 MG/L |
| Sample Collected: Chemical: | 07/05/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.2 MG/L |
| | | | |

Sample Collected: 07/13/2005 00:00:00 28 MG/L Findings: Chemical: ALKALINITY (TOTAL) AS CACO3 Sample Collected: 07/13/2005 00:00:00 Findings: 1.4 MG/L Chemical: TOTAL ORGANIC CARBON (TOC) Sample Collected: 10/13/2005 00:00:00 Findings: 26 MG/L Chemical: ALKALINITY (TOTAL) AS CACO3 10/13/2005 00:00:00 Sample Collected: Findings: 1.1 MG/L Chemical: TOTAL ORGANIC CARBON (TOC) Sample Collected: 11/15/2005 00:00:00 Findings: 16 MG/L Chemical: ALKALINITY (TOTAL) AS CACO3 Sample Collected: 11/15/2005 00:00:00 Findings: 1.4 MG/L TOTAL ORGANIC CARBON (TOC) Chemical: Sample Collected: 12/14/2005 00:00:00 Findings: 36 MG/L Chemical: ALKALINITY (TOTAL) AS CACO3 Sample Collected: 12/14/2005 00:00:00 Findings: 1.6 MG/L Chemical: TOTAL ORGANIC CARBON (TOC) Sample Collected: 06/11/2003 00:00:00 1.6 MG/L Findings:

TOTAL ORGANIC CARBON (TOC)

31 SSE FED USGS USGS3208083 1/2 - 1 Mile

1/2 - 1 Mile Higher

Chemical:

Agency cd: USGS Site no: 385414119595501

Site name: 090 N12 E18 09BCAD1

Latitude: 385414

1195955 38.9037966 Longitude: Dec lat: Dec Ion: -119.99962637 Coor meth: М S Latlong datum: NAD27 Coor accr: Dec latlong datum: NAD83 District: 32 State: 06 County: 017

Country: US Land net: 0ESWNW S09 T12N R18E M

Location map: S LAKE TAHOE, CA NV Map scale: 24000

Altitude: 6310.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929
Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: Not Reported Hole depth: Not Reported

Source of depth data: Not Reported Project number: Not Reported

Real time data flag: Not Reported
Daily flow data end date: Not Reported
Daily flow data end date: Not Reported
Peak flow data begin date: Not Reported
Peak flow data begin date: Not Reported
Peak flow data end date: Not Reported

Peak flow data count: Not Reported Water quality data end date:Not Reported Ground water data begin date: Not Reported Ground water data count: Not Reported

Water quality data begin date: Not Reported Water quality data count: Not Reported Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

I32
South CA WELLS 10915

1/2 - 1 Mile Higher

Water System Information:

Prime Station Code: 12N/18E-08G02 M User ID: TEN FRDS Number: 0910002025 County: EI Dorado

District Number: 09 Station Type: WELL/AMBNT/MUN/INTAKE

Water Type: Well/Groundwater Well Status: Active Untreated Source Lat/Long: 385410.0 1200025.0 Precision: 0.5 Mile (30 Seconds)

Source Name: INDUSTRIAL WELL 02 System Number: 0910002

System Number: 0910002 System Name: South Tahoe PUD - Main

Organization That Operates System:

1275 Meadow Crest Drive

South Lake Tahoe, CA 96151

Pop Served: 46900 Connections: 12630

Area Served: ECHO VIEW ESTATES
Sample Collected: 06/27/2000 00:00:00 Findings: 86 MG/L

Chemical: TOTAL DISSOLVED SOLIDS

Sample Collected: 06/27/2000 00:00:00 Findings: - 1.7

Chemical: LANGELIER INDEX AT SOURCE TEMP.

Sample Collected: 06/27/2000 00:00:00 Findings: .24 NTU Chemical: TURBIDITY, LABORATORY

Sample Collected: 06/27/2000 00:00:00 Findings: .016 MG/L

Chemical: BROMIDE

Sample Collected: 07/12/2000 00:00:00 Findings: .8 UG/L

Chemical: TETRACHLOROETHYLENE

Sample Collected: 08/09/2000 00:00:00 Findings: 1 UG/L

Chemical: TETRACHLOROETHYLENE

Sample Collected: 12/20/2000 00:00:00 Findings: .8 UG/L

Chemical: TETRACHLOROETHYLENE

Sample Collected: 09/29/2005 00:00:00 Findings: 10.1 C

Chemical: SOURCE TEMPERATURE C

Sample Collected: 09/29/2005 00:00:00 Findings: 100 US

Chemical: SPECIFIC CONDUCTANCE

Sample Collected: 09/29/2005 00:00:00 Findings: 6.06 Chemical: PH, FIELD

Onomodii.

Sample Collected: 09/29/2005 00:00:00 Findings: 6.06 Chemical: PH, LABORATORY

| Sample Collected: Chemical: | 09/29/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 38.6 MG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 09/29/2005 00:00:00 BICARBONATE ALKALINITY | Findings: | 38.6 MG/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 32 MG/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 CALCIUM | Findings: | 9.9 MG/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 MAGNESIUM | Findings: | 1.9 MG/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 SODIUM | Findings: | 7 MG/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 POTASSIUM | Findings: | 1.2 MG/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 CHLORIDE | Findings: | 2.65 MG/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 IRON | Findings: | 940 UG/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 80 MG/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: IP. | - 2.82 |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 CARBON DIOXIDE | Findings: | 67.2 UG/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 TURBIDITY, LABORATORY | Findings: | 1.9 NTU |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 BROMIDE | Findings: | .024 MG/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 AGGRSSIVE INDEX (CORROSIVITY) | Findings: | 9.04 |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 GROSS ALPHA | Findings: | 3.27 PCI/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.56 PCI/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .34 PCI/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | .88 PCI/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 URANIUM (PCI/L) | Findings: | 2.59 PCI/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 RADON 222 COUNTING ERROR | Findings: | 82 PCI/L |
| Sample Collected: Chemical: | 09/29/2005 00:00:00 RADON 222 | Findings: | 3207 PCI/L |

| 09/29/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | .72 PCI/L |
|--|---|--|
| 09/29/2005 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 92 US |
| 09/29/2005 00:00:00 PH, LABORATORY | Findings: | 7.06 |
| 09/29/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 44 MG/L |
| 09/29/2005 00:00:00 BICARBONATE ALKALINITY | Findings: | 44 MG/L |
| 09/29/2005 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 32 MG/L |
| 09/29/2005 00:00:00 CALCIUM | Findings: | 9.9 MG/L |
| 09/29/2005 00:00:00 MAGNESIUM | Findings: | 1.9 MG/L |
| 09/29/2005 00:00:00 SODIUM | Findings: | 7 MG/L |
| 09/29/2005 00:00:00 POTASSIUM | Findings: | 1.2 MG/L |
| 09/29/2005 00:00:00 CHLORIDE | Findings: | 3.2 MG/L |
| 09/29/2005 00:00:00 IRON | Findings: | 940 UG/L |
| 09/29/2005 00:00:00 MANGANESE | Findings: | 21 UG/L |
| 09/29/2005 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 79 MG/L |
| 09/29/2005 00:00:00 LANGELIER INDEX @ 60 C | Findings: | - 1.7 |
| 09/29/2005 00:00:00 TURBIDITY, LABORATORY | Findings: | 3.8 NTU |
| 09/29/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.2 MG/L |
| 02/14/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | .7 UG/L |
| 03/23/2001 00:00:00 GROSS ALPHA | Findings: | 3.23 PCI/L |
| 03/23/2001 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .74 PCI/L |
| 03/23/2001 00:00:00 URANIUM COUNTING ERROR | Findings: | .1 PCI/L |
| 04/24/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | .6 UG/L |
| | URANIUM COUNTING ERROR 09/29/2005 00:00:00 SPECIFIC CONDUCTANCE 09/29/2005 00:00:00 PH, LABORATORY 09/29/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 09/29/2005 00:00:00 BICARBONATE ALKALINITY 09/29/2005 00:00:00 HARDNESS (TOTAL) AS CACO3 09/29/2005 00:00:00 CALCIUM 09/29/2005 00:00:00 MAGNESIUM 09/29/2005 00:00:00 SODIUM 09/29/2005 00:00:00 SODIUM 09/29/2005 00:00:00 CHLORIDE 09/29/2005 00:00:00 IRON 09/29/2005 00:00:00 IRON 09/29/2005 00:00:00 TOTAL DISSOLVED SOLIDS 09/29/2005 00:00:00 LANGELIER INDEX @ 60 C 09/29/2005 00:00:00 TURBIDITY, LABORATORY 09/29/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) 02/14/2001 00:00:00 TETRACHLOROETHYLENE 03/23/2001 00:00:00 GROSS ALPHA 03/23/2001 00:00:00 URANIUM COUNTING ERROR 04/24/2001 00:00:00 URANIUM COUNTING ERROR | URANIUM COUNTING ERROR Findings: 09/29/2005 00:00:00 Findings: 09/29/2005 00:00:00 |

| Sample Collected: Chemical: | 09/23/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 09/23/1999 00:00:00 GROSS ALPHA | Findings: | 5.3 PCI/L |
| Sample Collected: Chemical: | 09/23/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.56 PCI/L |
| Sample Collected: Chemical: | 09/23/1999 00:00:00 URANIUM (PCI/L) | Findings: | 4.59 PCI/L |
| Sample Collected: Chemical: | 09/23/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.84 PCI/L |
| Sample Collected: Chemical: | 10/20/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | 1 UG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 SOURCE TEMPERATURE C | Findings: | 10.7 C |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 103 US |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 PH, LABORATORY | Findings: | 7.11 |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 49.8 MG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 BICARBONATE ALKALINITY | Findings: | 49.8 MG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .49 MG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 37.2 MG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 CALCIUM | Findings: | 11.4 MG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 MAGNESIUM | Findings: | 1.12 MG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 SODIUM | Findings: | 7.08 MG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 POTASSIUM | Findings: | .962 MG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 CHLORIDE | Findings: | 1.75 MG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 87 MG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 1.88 |
| | | | |

| Sample Collected: Chemical: | 07/16/2002 00:00:00 TURBIDITY, LABORATORY | Findings: | .01 NTU |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 07/16/2002 00:00:00 BROMIDE | Findings: | .012 MG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 GROSS ALPHA | Findings: | 7.39 PCI/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 2.25 PCI/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SOURCE TEMPERATURE C | Findings: | 10.4 C |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 105 US |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 PH, LABORATORY | Findings: | 7.09 |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 48.8 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 BICARBONATE ALKALINITY | Findings: | 48.8 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 38.7 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 CALCIUM | Findings: | 11.5 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 MAGNESIUM | Findings: | 1.9 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SODIUM | Findings: | 7.38 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 POTASSIUM | Findings: | 1.04 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 CHLORIDE | Findings: | 1.86 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 SILVER | Findings: | 15.6 UG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 81 MG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: IP. | - 1.91 |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 TURBIDITY, LABORATORY | Findings: | .05 NTU |
| Sample Collected: Chemical: | 07/11/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| Sample Collected: Chemical: | 08/07/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | .8 UG/L |
| Sample Collected: Chemical: | 06/30/2006 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.09 PCI/L |
| | | | |

| Sample Collected: Chemical: | 06/30/2006 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .34 PCI/L |
|--------------------------------|---|-----------|------------|
| Sample Collected: Chemical: | 06/30/2006 00:00:00 RADIUM 228 | Findings: | 1.26 PCI/L |
| Sample Collected: Chemical: | 06/30/2006 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | .16 PCI/L |
| Sample Collected: Chemical: | 06/30/2006 00:00:00 URANIUM (PCI/L) | Findings: | 1.42 PCI/L |
| Sample Collected: Chemical: | 06/30/2006 00:00:00 URANIUM COUNTING ERROR | Findings: | .77 PCI/L |
| Sample Collected: Chemical: | 12/08/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| Sample Collected: Chemical: | 12/08/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .65 PCI/L |
| Sample Collected: Chemical: | 12/08/1999 00:00:00 GROSS BETA | Findings: | 1.61 PCI/L |
| Sample Collected: Chemical: | 12/08/1999 00:00:00 GROSS BETA COUNTING ERROR | Findings: | .63 PCI/L |
| Sample Collected: Chemical: | 12/08/1999 00:00:00 URANIUM (PCI/L) | Findings: | 1.61 PCI/L |
| Sample Collected: Chemical: | 12/08/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | .63 PCI/L |
| Sample Collected: Chemical: | 01/19/2000 00:00:00 TETRACHLOROETHYLENE | Findings: | .7 UG/L |
| Sample Collected: Chemical: | 02/16/2000 00:00:00 TETRACHLOROETHYLENE | Findings: | 1 UG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 URANIUM (PCI/L) | Findings: | 3.5 PCI/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 RADON 222 COUNTING ERROR | Findings: | 341 PCI/L |
| Sample Collected: Chemical: | 01/11/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.1 UG/L |
| Sample Collected: Chemical: | 02/09/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 RADON 222 | Findings: | 4379 PCI/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.02 PCI/L |
| Sample Collected: Chemical: | 07/16/2002 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 110 US |
| Sample Collected: Chemical: | 07/17/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .49 MG/L |
| Sample Collected: Chemical: | 08/07/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| | | | |

| Sample Collected: Chemical: | 10/16/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.6 UG/L |
|--------------------------------|---|-----------|------------|
| Sample Collected: Chemical: | 10/16/2002 00:00:00 GROSS ALPHA | Findings: | 7.54 PCI/L |
| Sample Collected: Chemical: | 10/16/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 3.21 PCI/L |
| Sample Collected: Chemical: | 10/16/2002 00:00:00 URANIUM (PCI/L) | Findings: | 5.96 PCI/L |
| Sample Collected: Chemical: | 10/16/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.76 PCI/L |
| Sample Collected: Chemical: | 09/19/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.1 UG/L |
| Sample Collected: Chemical: | 10/17/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | 1 UG/L |
| Sample Collected: Chemical: | 10/17/2001 00:00:00 1,2-DICHLOROETHANE | Findings: | .8 UG/L |
| Sample Collected: Chemical: | 12/07/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.2 UG/L |
| Sample Collected: Chemical: | 12/14/2005 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.32 PCI/L |
| Sample Collected: Chemical: | 12/14/2005 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .24 PCI/L |
| Sample Collected: Chemical: | 12/14/2005 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | .07 PCI/L |
| Sample Collected: Chemical: | 12/14/2005 00:00:00 URANIUM (PCI/L) | Findings: | 2.81 PCI/L |
| Sample Collected: Chemical: | 12/14/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | .84 PCI/L |
| Sample Collected: Chemical: | 03/22/2000 00:00:00 TETRACHLOROETHYLENE | Findings: | 1 UG/L |
| Sample Collected: Chemical: | 04/12/2000 00:00:00 TETRACHLOROETHYLENE | Findings: | 1 UG/L |
| Sample Collected: Chemical: | 05/12/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | .8 UG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | .8 UG/L |
| Sample Collected: Chemical: | 01/07/2003 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.33 PCI/L |
| Sample Collected: Chemical: | 01/07/2003 00:00:00 URANIUM (PCI/L) | Findings: | 2.57 PCI/L |
| Sample Collected: Chemical: | 01/07/2003 00:00:00 URANIUM COUNTING ERROR | Findings: | .75 PCI/L |
| Sample Collected: Chemical: | 01/07/2003 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 93 US |
| | | | |

| Sample Collected: Chemical: | 04/17/2003 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.4 UG/L |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 04/17/2003 00:00:00 GROSS ALPHA | Findings: | 7.04 PCI/L |
| Sample Collected: Chemical: | 04/17/2003 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 2.17 PCI/L |
| Sample Collected: Chemical: | 04/17/2003 00:00:00 URANIUM (PCI/L) | Findings: | 2.18 PCI/L |
| Sample Collected: Chemical: | 04/17/2003 00:00:00 URANIUM COUNTING ERROR | Findings: | .65 PCI/L |
| Sample Collected: Chemical: | 01/16/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | 1 UG/L |
| Sample Collected: Chemical: | 02/15/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | .7 UG/L |
| Sample Collected: Chemical: | 03/07/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| Sample Collected: Chemical: | 05/24/2000 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 CHLOROMETHANE | Findings: | 1.2 UG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 SOURCE TEMPERATURE C | Findings: | 10.4 C |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 105 US |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 PH, LABORATORY | Findings: | 7.35 |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 47.7 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 BICARBONATE ALKALINITY | Findings: | 47.7 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 39.7 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 CALCIUM | Findings: | 10.7 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 MAGNESIUM | Findings: | 1.6 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 SODIUM | Findings: | 6.3 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 POTASSIUM | Findings: | .85 MG/L |
| Sample Collected: Chemical: | 06/27/2000 00:00:00 CHLORIDE | Findings: | 1.71 MG/L |
| | | | |

| Sample Collected: Chemical: | 06/27/2000 00:00:00 BARIUM | Findings: | 207 UG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 06/29/1999 00:00:00 SOURCE TEMPERATURE C | Findings: | 10.8 C |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 109 US |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 PH, FIELD | Findings: | 7.15 |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 47.6 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 BICARBONATE ALKALINITY | Findings: | 47.6 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 39.8 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 CALCIUM | Findings: | 11.8 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 MAGNESIUM | Findings: | 1.77 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 SODIUM | Findings: | 7.28 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 POTASSIUM | Findings: | .98 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 CHLORIDE | Findings: | 1.94 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 86 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | - 1.8 |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 TURBIDITY, LABORATORY | Findings: | .06 NTU |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 GROSS ALPHA | Findings: | 4.58 PCI/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .78 PCI/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 URANIUM (PCI/L) | Findings: | 3.8 PCI/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.51 PCI/L |
| Sample Collected: Chemical: | 07/14/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| Sample Collected: Chemical: | 08/17/1999 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.3 UG/L |

| Sample Collected: Chemical: | 07/23/2003 00:00:00 SOURCE TEMPERATURE C | Findings: | 13.6 C |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 07/23/2003 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 110 US |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 PH, FIELD | Findings: | 7.14 |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 47.7 MG/L |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 CARBONATE ALKALINITY | Findings: | 47.7 MG/L |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .44 MG/L |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 39 MG/L |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 CALCIUM | Findings: | 11.6 MG/L |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 MAGNESIUM | Findings: | 1.73 MG/L |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 SODIUM | Findings: | 6.96 MG/L |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 POTASSIUM | Findings: | 1.02 MG/L |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 CHLORIDE | Findings: | 2.21 MG/L |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 83 MG/L |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 1.79 |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 TURBIDITY, LABORATORY | Findings: | .07 NTU |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 RADON 222 COUNTING ERROR | Findings: | 62 PCI/L |
| Sample Collected: Chemical: | 07/23/2003 00:00:00 RADON 222 | Findings: | 2178 PCI/L |
| Sample Collected: Chemical: | 05/22/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.1 UG/L |
| Sample Collected: Chemical: | 06/06/2001 00:00:00 TETRACHLOROETHYLENE | Findings: | .8 UG/L |
| Sample Collected: Chemical: | 04/10/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | .7 UG/L |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | 1 UG/L |
| Sample Collected: Chemical: | 06/14/2002 00:00:00 TETRACHLOROETHYLENE | Findings: | .9 UG/L |
| | | | |

Sample Collected: 03/27/2006 00:00:00 Findings: 1.12 PCI/L

Chemical: GROSS ALPHA COUNTING ERROR

Sample Collected: 03/27/2006 00:00:00 Findings: .11 PCI/L

Chemical: RADIUM 226 COUNTING ERROR

Sample Collected: 03/27/2006 00:00:00 Findings: .06 PCI/L

Chemical: RADIUM 228 COUNTING ERROR

Sample Collected: 03/27/2006 00:00:00 Findings: .26 PCI/L

Chemical: URANIUM COUNTING ERROR

Sample Collected: 06/27/2006 00:00:00 Findings: 1 UG/L

Chemical: TETRACHLOROETHYLENE

Sample Collected: 06/27/2006 00:00:00 Findings: .45 MG/L

Chemical: TOTAL ORGANIC CARBON (TOC)

33 NW CA WELLS 10905

1/2 - 1 Mile Higher

Water System Information:

Prime Station Code: 12N/18E-05L01 M User ID: 09C

FRDS Number: 0900573001 County: El Dorado

District Number: 39 Station Type: WELL/AMBNT/MUN/INTAKE

Water Type: Well/Groundwater Well Status: Active Raw

Source Lat/Long: 385509.0 1200055.0 Precision: 100 Feet (one Second)

Source Name: WELL 01 System Number: 0900573

System Name: WASHOE MOTEL Organization That Operates System:

Not Reported

Pop Served: Unknown, Small System Connections: Unknown, Small System

Area Served: Not Reported

134 SSW FED USGS USGS3208082

1/2 - 1 Mile Higher

Agency cd: USGS Site no: 385408120002701

Site name: 090 N12 E18 08ACDD1 Industrial 2

Latitude: 385408

Longitude: 1200027 Dec lat: 38.90212993

Dec Ion: -120.00851556 Coor meth: Μ NAD27 S Latlong datum: Coor accr: NAD83 Dec latlong datum: District: 32 State: 06 County: 017

Country: US Land net: SESWNES08 T12N R18E M

Location map: EMERALD BAY, CA Map scale: 24000

Altitude: 6310.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: 19760101

Date inventoried: Not Reported Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 220. Hole depth: Not Reported

Source of depth data: other reported Project number: Not Reported

Real time data flag: Not Reported Daily flow data begin date: Not Reported Daily flow data end date: Not Reported Daily flow data count: Not Reported Peak flow data begin date: Not Reported Peak flow data end date: Not Reported Peak flow data count: Not Reported Water quality data begin date: Not Reported Water quality data end date:Not Reported Water quality data count: Not Reported Ground water data begin date: Not Reported Ground water data end date: Not Reported

Ground water data count: Not Reported

Ground-water levels, Number of Measurements: 0

35 SE FED USGS USGS3182679

1/2 - 1 Mile Lower

Agency cd: USGS Site no: 385423119593601

Site name: 090 N12 E18 09ABC 1 SLTPUD - Airport 2

Latitude: 385423

Longitude: 1195936 Dec lat: 38.90629659

 Dec Ion:
 -119.99434848
 Coor meth:
 M

 Coor accr:
 F
 Latlong datum:
 NAD27

 Dec latlong datum:
 NAD83
 District:
 32

 State:
 06
 County:
 017

Country: US Land net: SWNWNES09 T12N R18E M

Location map: S LAKE TAHOE, CA NV Map scale: 24000

Altitude: 6240.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: 19781005

Date inventoried: 19891130 Date construction: 19781005

Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 380. Hole depth: 409.

Source of depth data: driller
Project number: NV-151

Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date: 0000-00-00 Peak flow data count: 0 Water quality data begin date: 1989-11-30

Water quality data end date:2002-09-04 Water quality data count: 19
Crowned water data hadin data: 1005-06-23

Ground water data begin date: 1995-06-23 Ground water data end date: 1996-07-16

Ground water data count: 3

Ground-water levels, Number of Measurements: 3

Feet below Feet to Feet below Feet to
Date Surface Sealevel Date Surface Sealevel

1996-07-16

Note: The site was being pumped.

1996-01-31

Note: The site was being pumped.

1995-06-23

Note: The site was being pumped.

NNW CA WELLS CADW0000040469

1/2 - 1 Mile Lower

> Longn: -120.0122 Latn: 38.9219

Stwellno: 12N18E05C002M

Districtco: 7
Wellusecod: H
Countycode: 9

Gwcode: 600500 County: El Dorado State: CA Gw name: Tahoe Valley

District: Central District
Descriptio: Domestic

J37 NW FED USGS USGS3208099

1/2 - 1 Mile Lower

Agency cd: USGS Site no: 385519120004601

Site name: 090 N12 E18 05CAAD1

Latitude: 385519

Dec lat: Longitude: 1200046 38.92185227 -120.01379346 Dec Ion: Coor meth: М NAD27 Coor accr: S Latlong datum: Dec latlong datum: NAD83 District: 32 State: 06 County: 017

Country: US Land net: NENESWS05 T12N R18E M

Location map: EMERALD BAY, CA Map scale: 24000

Altitude: 6257.6

Altitude method: Level or other surveying method

Altitude accuracy: 0.1

Altitude datum: National Geodetic Vertical Datum of 1929 Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Valley flat

Site type: Ground-water other than Spring Date construction: 19570701

Date inventoried: 19961023 Date construction: 19570701

Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 60. Hole depth: 60.

Source of depth data: driller

Project number: 473214700

Real time data flag: 0 Daily flow data begin date: Daily flow data end date: 0000-00-00 Daily flow data count:

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00

0000-00-00

Peak flow data count: 0 Water quality data begin date: 0000-00-00

Water quality data end date:0000-00-00 Water quality data count: 0

Ground water data begin date: 1957-07-02 Ground water data end date: 1996-10-23

Ground water data count: 72

Ground-water levels, Number of Measurements: 72

| Date | Feet below Surface | Feet to Sealevel | Date | Feet below Surface | Feet to Sealevel |
|----------------|-----------------------|---------------------|----------------|-----------------------|---------------------|
| 1996-10-23 | 25.0 | | 1996-10-22 | 25.6 | |
| 1996-06-10 | 24.7 | | 1995-10-26 | 27.5 | |
| 1995-06-12 | 26.4 | | 1994-11-07 | 31.7 | |
| 1994-06-09 | 30.2 | | 1993-09-23 | 30.2 | |
| 1993-05-27 | 28.8 | | 1992-10-08 | 35.2 | |
| 1991-04-19 | 28.4 | | 1991-04-17 | 28.4 | |
| 1990-09-18 | 28.2 | | 1990-04-19 | 26.9 | |
| 1989-09-18 | 27.3 | | 1989-05-10 | 25.8 | |
| 1988-09-14 | 26.6 | | 1988-05-09 | 24.6 | |
| 1987-09-01 | 24.0 | | 1987-04-28 | 22.1 | |
| 1986-09-03 | 22.3 | | 1986-05-29 | 19.6 | |
| 1985-09-16 | 22.6 | | 1985-05-22 | 21.5 | |
| 1984-09-11 | 20.8 | | 1984-04-25 | 17.8 | |
| 1983-09-19 | 20.1 | | 1983-05-03 | 17.4 | |
| 1982-09-23 | 22.6 | | 1982-06-08 | 21.1 | |
| 1981-09-15 | 26.6 | | 1981-05-21 | 24.8 | |
| 1980-09-16 | 27.0 | | 1980-05-22 | 23.8 | |
| 1979-09-12 | 26.6 | | 1979-05-15 | 25.6 | |
| 1978-09-12 | 30.5 | | 1978-08-22 | 29.0 | |
| 1978-05-17 | 24.4 | | 1977-09-20 | 26.3 | |
| 1977-08-03 | 26.5 | | 1977-06-01 | 24.9 | |
| 1977-04-12 | 29.1 | | 1976-05-04 | 23.6 | |
| 1975-09-03 | 23.1 | | 1975-05-07 | 22.4 | |
| 1974-09-17 | 24.0 | | 1974-04-23 | 20.4 | |
| 1973-09-12 | 23.6 | | 1973-05-15 | 21.5 | |
| 1971-05-19 | 19.6 | | 1969-10-21 | 21.1 | |
| 1969-04-30 | 18.2 | | 1968-10-16 | 22.5 | |
| 1968-08-13 | 22.3 | | 1968-06-11 | 21.0 | |
| 1968-04-15 | 20.4 | | 1967-10-05 | 21.1 | |
| 1967-08-17 | 21.0 | | 1967-05-22 | 20.0 | |
| 1966-10-17 | 23.8 | | 1966-08-08 | 23.4 | |
| 1966-06-14 | 26.7 | | 1966-04-14 | 22.0 | |
| 1965-10-07 | 29.6 | | 1965-08-17 | 21.6 | |
| 1965-06-07 | 20.9 | | 1965-04-20 | 20.9 | |
| 1964-08-17 | 28.6 | | 1963-10-02 | 23.6 | |
| 1962-06-13 | 23.5 | | 1957-07-02 | 20 | |

K38
ENE CA WELLS 10892
1/2 - 1 Mile

Lower

Water System Information:

 Prime Station Code:
 12N/18E-04G01 M
 User ID:
 TEN

 FRDS Number:
 0910002022
 County:
 El Dorado

District Number: 09 Station Type: WELL/AMBNT/MUN/INTAKE

Water Type: Well/Groundwater Well Status: Active Raw

Source Lat/Long: 385505.0 1195930.0 Precision: 0.5 Mile (30 Seconds)

Source Name: HELEN AVE WELL 01

System Number: 0910002

Sample Collected:

System Name: South Tahoe PUD - Main

Organization That Operates System:

1275 Meadow Crest Drive

South Lake Tahoe, CA 96151

Pop Served: 46900 Area Served: **ECHO VIEW ESTATES** Sample Collected: 08/08/2001 00:00:00 SOURCE TEMPERATURE C Chemical:

Findings: 10.1 C

12630

95.7 US

Connections:

Sample Collected: 08/08/2001 00:00:00

SPECIFIC CONDUCTANCE Chemical:

> 12/08/1999 00:00:00 Findings: 1 PCI/L

Findings:

Chemical: GROSS ALPHA COUNTING ERROR

Sample Collected: 12/08/1999 00:00:00 Findings: .21 PCI/L GROSS BETA COUNTING ERROR Chemical:

Sample Collected: 12/08/1999 00:00:00 Findings:

.21 PCI/L Chemical: **URANIUM COUNTING ERROR**

Findings: Sample Collected: 08/08/2001 00:00:00 6.11 Chemical: PH, LABORATORY

Sample Collected: 08/08/2001 00:00:00 Findings: 38 MG/L

Chemical: ALKALINITY (TOTAL) AS CACO3

Sample Collected: 08/08/2001 00:00:00 38 MG/L Findings: Chemical: **BICARBONATE ALKALINITY**

Sample Collected: 08/08/2001 00:00:00 Findings: 34.5 MG/L

Chemical: HARDNESS (TOTAL) AS CACO3

Sample Collected: 08/08/2001 00:00:00 Findings: 8.51 MG/L Chemical: **CALCIUM**

08/08/2001 00:00:00 Sample Collected: Findings: 2.62 MG/L

MAGNESIUM Chemical:

Sample Collected: 08/08/2001 00:00:00 6.92 MG/L Findings: Chemical: **SODIUM**

08/08/2001 00:00:00 Sample Collected: Findings: 1.44 MG/L Chemical: **POTASSIUM**

Sample Collected: 08/08/2001 00:00:00 Findings: 5.54 MG/L

Chemical: **CHLORIDE**

378 UG/L 08/08/2001 00:00:00 Sample Collected: Findings: Chemical: **IRON**

Sample Collected: 08/08/2001 00:00:00 Findings: 70 MG/L TOTAL DISSOLVED SOLIDS Chemical:

Sample Collected: 08/08/2001 00:00:00 Findings: - 3.13

Chemical: LANGELIER INDEX AT SOURCE TEMP.

Sample Collected: 08/08/2001 00:00:00 Findings: .5 NTU

Chemical: TURBIDITY, LABORATORY Sample Collected: 08/08/2001 00:00:00 .86 PCI/L

Findings: **GROSS ALPHA COUNTING ERROR** Chemical:

| Sample Collected: Chemical: | 08/08/2001 00:00:00 RADON 222 COUNTING ERROR | Findings: | 77 PCI/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 08/08/2001 00:00:00 RADON 222 | Findings: | 1892 PCI/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 SOURCE TEMPERATURE C | Findings: | 9 C |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 ODOR THRESHOLD @ 60 C | Findings: | 5 TON |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 97.2 US |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 PH, LABORATORY | Findings: | 6.21 |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 39.2 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 BICARBONATE ALKALINITY | Findings: | 39.2 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .62 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 36.5 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 CALCIUM | Findings: | 8.03 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 MAGNESIUM | Findings: | 2.34 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 SODIUM | Findings: | 6.68 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 POTASSIUM | Findings: | 4.42 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 CHLORIDE | Findings: | 5.48 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 IRON | Findings: | 535 UG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 74 MG/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | - 3.07 |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 TURBIDITY, LABORATORY | Findings: | 1.62 NTU |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 GROSS ALPHA | Findings: | 3.49 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.21 PCI/L |
| | | | |

| Sample Collected: Chemical: | 08/28/2002 00:00:00 RADON 222 COUNTING ERROR | Findings: | 131 PCI/L |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 08/28/2002 00:00:00 RADON 222 | Findings: | 2153 PCI/L |
| Sample Collected: Chemical: | 08/28/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.09 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 URANIUM (PCI/L) | Findings: | 1.7 PCI/L |
| Sample Collected: Chemical: | 11/15/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | .5 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .98 PCI/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 URANIUM COUNTING ERROR | Findings: | .14 PCI/L |
| Sample Collected: Chemical: | 05/21/2003 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .74 PCI/L |
| Sample Collected: Chemical: | 05/21/2003 00:00:00 URANIUM COUNTING ERROR | Findings: | .13 PCI/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SOURCE TEMPERATURE C | Findings: | 9.5 C |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 106 US |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 PH, FIELD | Findings: | 6.37 |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 38.4 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 CARBONATE ALKALINITY | Findings: | 38.4 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 35.1 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 CALCIUM | Findings: | 9.17 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 MAGNESIUM | Findings: | 2.66 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 SODIUM | Findings: | 5.94 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 POTASSIUM | Findings: | 1.4 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 CHLORIDE | Findings: | 5.46 MG/L |
| | | | |

| Sample Collected: Chemical: | 08/20/2003 00:00:00 IRON | Findings: | 466 UG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 82 MG/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | - 2.86 |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TURBIDITY, LABORATORY | Findings: | 2.53 NTU |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 RADON 222 COUNTING ERROR | Findings: | 122 PCI/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 RADON 222 | Findings: | 2242 PCI/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 SOURCE TEMPERATURE C | Findings: | 9.4 C |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 96 US |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 PH, FIELD | Findings: | 6.39 |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 34.6 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 BICARBONATE ALKALINITY | Findings: | 34.6 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 34.6 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 CALCIUM | Findings: | 7.53 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 MAGNESIUM | Findings: | 2.4 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 SODIUM | Findings: | 6.4 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 POTASSIUM | Findings: | 1.43 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 CHLORIDE | Findings: | 4.94 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 IRON | Findings: | 489 UG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 74 MG/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 LANGELIER INDEX @ 60 C | Findings: | - 3 |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | - 2.5 |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 TURBIDITY, LABORATORY | Findings: | 3.5 NTU |
| | | | |

| Sample Collected: Chemical: | 06/29/1999 00:00:00 GROSS ALPHA | Findings: | 3.22 PCI/L |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 06/29/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .82 PCI/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 URANIUM (PCI/L) | Findings: | 3.26 PCI/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.3 PCI/L |
| Sample Collected: Chemical: | 08/20/2003 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 05/31/2004 00:00:00 TOLUENE | Findings: | 1.3 UG/L |
| Sample Collected: Chemical: | 07/18/2001 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .7 PCI/L |
| Sample Collected: Chemical: | 07/18/2001 00:00:00 URANIUM COUNTING ERROR | Findings: | 2 PCI/L |
| Sample Collected: Chemical: | 09/23/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .31 PCI/L |
| Sample Collected: Chemical: | 09/23/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | .51 PCI/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SOURCE TEMPERATURE C | Findings: | 9.6 C |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 92.6 US |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 PH, LABORATORY | Findings: | 6.6 |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 34.8 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 BICARBONATE ALKALINITY | Findings: | 34.8 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .8 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 30.4 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CALCIUM | Findings: | 7.7 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 MAGNESIUM | Findings: | 2.1 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SODIUM | Findings: | 5.6 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 POTASSIUM | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CHLORIDE | Findings: | .454 MG/L |

| Sample Collected: Chemical: | 08/29/2000 00:00:00 IRON | Findings: | 410 UG/L |
|--------------------------------|--|------------------|-----------|
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 72 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | - 2.7 |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TURBIDITY, LABORATORY | Findings: | 1.5 NTU |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CALCIUM | Findings: | 7.7 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 MAGNESIUM | Findings: | 2.1 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SODIUM | Findings: | 5.6 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 POTASSIUM | Findings: | 1.3 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 IRON | Findings: | 410 UG/L |
| Sample Collected: Chemical: | 07/29/2004 00:00:00 SOURCE TEMPERATURE C | Findings: | 8.9 C |
| Sample Collected: Chemical: | 07/29/2004 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 98 US |
| Sample Collected: Chemical: | 07/29/2004 00:00:00 PH, FIELD | Findings: | 6.62 |
| Sample Collected: Chemical: | 07/29/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 38.6 MG/L |
| Sample Collected: Chemical: | 07/29/2004 00:00:00 BICARBONATE ALKALINITY | Findings: | 38.6 MG/L |
| Sample Collected: Chemical: | 07/29/2004 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .48 MG/L |
| Sample Collected: Chemical: | 07/29/2004 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 33.3 MG/L |
| Sample Collected: Chemical: | 07/29/2004 00:00:00 CALCIUM | Findings: | 8.77 MG/L |
| Sample Collected: Chemical: | 07/29/2004 00:00:00 MAGNESIUM | Findings: | 2.43 MG/L |
| Sample Collected: Chemical: | 07/29/2004 00:00:00 SODIUM | Findings: | 6.21 MG/L |
| Sample Collected: Chemical: | 07/29/2004 00:00:00 POTASSIUM | Findings: | 1.35 MG/L |
| Sample Collected: Chemical: | 07/29/2004 00:00:00 CHLORIDE | Findings: | 5.75 MG/L |
| Sample Collected: Chemical: | 07/29/2004 00:00:00 IRON | Findings: | 172 UG/L |

Sample Collected: 07/29/2004 00:00:00 77 MG/L Findings: Chemical: TOTAL DISSOLVED SOLIDS Sample Collected: 07/29/2004 00:00:00 Findings: - 2.33 LANGELIER INDEX AT SOURCE TEMP. Chemical: Sample Collected: 07/29/2004 00:00:00 Findings: 3.2 NTU Chemical: TURBIDITY, LABORATORY Sample Collected: 07/29/2004 00:00:00 Findings: .93 PCI/L GROSS ALPHA COUNTING ERROR Chemical: Sample Collected: 07/29/2004 00:00:00 Findings: 132 PCI/L Chemical: **RADON 222 COUNTING ERROR** Sample Collected: 07/29/2004 00:00:00 Findings: 1758 PCI/L Chemical: RADON 222 07/29/2004 00:00:00 Sample Collected: Findings: 2 PCI/L Chemical: **URANIUM COUNTING ERROR** Sample Collected: 03/22/2001 00:00:00 Findings: 1 PCI/L **GROSS ALPHA COUNTING ERROR** Chemical: Sample Collected: 03/22/2001 00:00:00 2 PCI/L Findings: Chemical: **URANIUM COUNTING ERROR** Sample Collected: 09/21/2000 00:00:00 .35 PCI/L Findings: Chemical: **GROSS ALPHA COUNTING ERROR** Sample Collected: 09/21/2000 00:00:00 Findings: 1.16 PCI/L Chemical: URANIUM (PCI/L) Sample Collected: 09/21/2000 00:00:00 Findings: .82 PCI/L Chemical: **URANIUM COUNTING ERROR**

K39
ENE CA WELLS 10893

1/2 - 1 Mile Lower

Water System Information:

Prime Station Code: 12N/18E-04G02 M User ID: TEN FRDS Number: 0910002023 County: El Dorado

District Number: 09 Station Type: WELL/AMBNT/MUN/INTAKE

Water Type: Well/Groundwater Well Status: Active Raw

Source Lat/Long: 385505.0 1195930.0 Precision: 0.5 Mile (30 Seconds)

Source Name: HELEN AVE WELL 02

System Number: 0910002

System Name: South Tahoe PUD - Main

Organization That Operates System:

1275 Meadow Crest Drive

South Lake Tahoe, CA 96151

Pop Served: 46900 Connections: 12630

Area Served: ECHO VIEW ESTATES
Sample Collected: 04/25/2006 00:00:00 Findings: 9.64 PCI/L

Chemical: GROSS ALPHA

Sample Collected: 04/25/2006 00:00:00 Findings: 2.34 PCI/L

Chemical: GROSS ALPHA COUNTING ERROR

| 04/25/2006 00:00:00 | Findings: | 4 DCI# |
|--|--|--|
| RADIUM 226 COUNTING ERROR | Findings: | .1 PCI/L |
| 04/25/2006 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | .13 PCI/L |
| 04/25/2006 00:00:00 URANIUM (PCI/L) | Findings: | 5.2 PCI/L |
| 04/25/2006 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.54 PCI/L |
| 04/25/2006 00:00:00 URANIUM (PCI/L) | Findings: | 4.1 PCI/L |
| 06/12/2002 00:00:00 SOURCE TEMPERATURE C | Findings: | 9 C |
| 06/12/2002 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 126 US |
| 06/12/2002 00:00:00 PH, LABORATORY | Findings: | 8.26 |
| 06/12/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 54.1 MG/L |
| 06/12/2002 00:00:00 BICARBONATE ALKALINITY | Findings: | 52.3 MG/L |
| 06/12/2002 00:00:00 CARBONATE ALKALINITY | Findings: | 1.81 MG/L |
| 06/12/2002 00:00:00 PHOSPHATE, ORTHO | Findings: | .029 MG/L |
| 06/12/2002 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 31.2 MG/L |
| 06/12/2002 00:00:00 CALCIUM | Findings: | 9.42 MG/L |
| 06/12/2002 00:00:00 MAGNESIUM | Findings: | 1.66 MG/L |
| 06/12/2002 00:00:00 SODIUM | Findings: | 15.9 MG/L |
| 06/12/2002 00:00:00 POTASSIUM | Findings: | .831 MG/L |
| 06/12/2002 00:00:00 CHLORIDE | Findings: | 4.02 MG/L |
| 06/12/2002 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .218 MG/L |
| 06/12/2002 00:00:00 ARSENIC | Findings: | 5.03 UG/L |
| 06/12/2002 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 88 MG/L |
| 06/12/2002 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: IP. | 84 |
| | RADIUM 226 COUNTING ERROR 04/25/2006 00:00:00 RADIUM 228 COUNTING ERROR 04/25/2006 00:00:00 URANIUM (PCI/L) 04/25/2006 00:00:00 URANIUM COUNTING ERROR 04/25/2006 00:00:00 URANIUM (PCI/L) 06/12/2002 00:00:00 SOURCE TEMPERATURE C 06/12/2002 00:00:00 SPECIFIC CONDUCTANCE 06/12/2002 00:00:00 PH, LABORATORY 06/12/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 06/12/2002 00:00:00 BICARBONATE ALKALINITY 06/12/2002 00:00:00 CARBONATE ALKALINITY 06/12/2002 00:00:00 PHOSPHATE, ORTHO 06/12/2002 00:00:00 HARDNESS (TOTAL) AS CACO3 06/12/2002 00:00:00 CALCIUM 06/12/2002 00:00:00 CALCIUM 06/12/2002 00:00:00 CALCIUM 06/12/2002 00:00:00 SODIUM 06/12/2002 00:00:00 FUSPIASSIUM 06/12/2002 00:00:00 FOTASSIUM 06/12/2002 00:00:00 FUSPIASSIUM 06/12/2002 00:00:00 CHLORIDE 06/12/2002 00:00:00 FUSPIASSIUM 06/12/2002 00:00:00 CHLORIDE 06/12/2002 00:00:00 FUSPIASSIUM 06/12/2002 00:00 FUSP | RADIUM 226 COUNTING ERROR 04/25/2006 00:00:00 RADIUM 228 COUNTING ERROR 04/25/2006 00:00:00 URANIUM (PCI/L) 04/25/2006 00:00:00 URANIUM (PCI/L) 04/25/2006 00:00:00 URANIUM COUNTING ERROR 04/25/2006 00:00:00 URANIUM (PCI/L) 06/12/2002 00:00:00 SOURCE TEMPERATURE C 06/12/2002 00:00:00 SPECIFIC CONDUCTANCE 06/12/2002 00:00:00 Findings: 06/12/2002 00:00:00 Findings: |

| Sample Collected: Chemical: | 06/12/2002 00:00:00 TURBIDITY, LABORATORY | Findings: | .03 NTU |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 06/12/2002 00:00:00 GROSS ALPHA | Findings: | 6.6 PCI/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 2.98 PCI/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 URANIUM (PCI/L) | Findings: | 6.19 PCI/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 RADON 222 COUNTING ERROR | Findings: | 81 PCI/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 RADON 222 | Findings: | 945 PCI/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.81 PCI/L |
| Sample Collected: Chemical: | 12/11/2002 00:00:00 GROSS ALPHA | Findings: | 5.08 PCI/L |
| Sample Collected: Chemical: | 12/11/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.8 PCI/L |
| Sample Collected: Chemical: | 12/11/2002 00:00:00 URANIUM (PCI/L) | Findings: | 4.38 PCI/L |
| Sample Collected: Chemical: | 12/11/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.27 PCI/L |
| Sample Collected: Chemical: | 01/02/2003 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 130 US |
| Sample Collected: Chemical: | 03/04/2003 00:00:00 GROSS ALPHA | Findings: | 6.1 PCI/L |
| Sample Collected: Chemical: | 03/04/2003 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 2.06 PCI/L |
| Sample Collected: Chemical: | 03/04/2003 00:00:00 URANIUM (PCI/L) | Findings: | 2.97 PCI/L |
| Sample Collected: Chemical: | 03/04/2003 00:00:00 URANIUM COUNTING ERROR | Findings: | .83 PCI/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 SOURCE TEMPERATURE C | Findings: | 9 C |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 133 US |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 PH, FIELD | Findings: | 8.3 |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 51.5 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 BICARBONATE ALKALINITY | Findings: | .6 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 CARBONATE ALKALINITY | Findings: | 50.9 MG/L |
| | | | |

| Sample Collected: Chemical: | 06/24/2003 00:00:00 PHOSPHATE (AS PO4) | Findings: | .083 UG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 06/24/2003 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 52.9 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 CALCIUM | Findings: | 9.14 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 MAGNESIUM | Findings: | 1.68 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 SODIUM | Findings: | 14.9 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 POTASSIUM | Findings: | .768 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 CHLORIDE | Findings: | 4.32 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .112 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 ARSENIC | Findings: | 6.8 UG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 95 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 LANGELIER INDEX AT SOURCE TEN | Findings: MP. | 83 |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 TURBIDITY, LABORATORY | Findings: | .05 NTU |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 RADON 222 COUNTING ERROR | Findings: | 72 PCI/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 RADON 222 | Findings: | 719 PCI/L |
| Sample Collected: Chemical: | 10/20/1999 00:00:00 GROSS ALPHA | Findings: | 4.54 PCI/L |
| Sample Collected: Chemical: | 10/20/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.49 PCI/L |
| Sample Collected: Chemical: | 10/20/1999 00:00:00 URANIUM (PCI/L) | Findings: | 3.59 PCI/L |
| Sample Collected: Chemical: | 10/20/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.3 PCI/L |
| Sample Collected: Chemical: | 09/25/2002 00:00:00 GROSS ALPHA | Findings: | 7.29 PCI/L |
| Sample Collected: Chemical: | 09/25/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 2.17 PCI/L |
| Sample Collected: Chemical: | 09/25/2002 00:00:00 URANIUM (PCI/L) | Findings: | 4.83 PCI/L |
| Sample Collected: Chemical: | 09/25/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.42 PCI/L |
| | | | |

| Sample Collected: Chemical: | 01/19/2000 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .54 PCI/L |
|--------------------------------|--|-------------------|------------|
| Sample Collected: Chemical: | 01/19/2000 00:00:00 URANIUM (PCI/L) | Findings: | 2.82 PCI/L |
| Sample Collected: Chemical: | 01/19/2000 00:00:00 URANIUM COUNTING ERROR | Findings: | .85 PCI/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SOURCE TEMPERATURE C | Findings: | 9.3 C |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 COLOR | Findings: | 5 UNITS |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 124 US |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 PH, LABORATORY | Findings: | 7.4 |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 51.3 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 BICARBONATE ALKALINITY | Findings: | 50.1 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CARBONATE ALKALINITY | Findings: | 1.21 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .34 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 31.5 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CALCIUM | Findings: | 8.9 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 MAGNESIUM | Findings: | 1.6 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SODIUM | Findings: | 14 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 POTASSIUM | Findings: | .8 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CHLORIDE | Findings: | .5 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 ARSENIC | Findings: | 5 UG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 87 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: //P. | - 1.7 |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TURBIDITY, LABORATORY | Findings: | .19 NTU |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CALCIUM | Findings: | 8.9 MG/L |
| | | | |

| Sample Collected: Chemical: | 08/29/2000 00:00:00 MAGNESIUM | Findings: | 1.6 MG/L |
|--------------------------------|--|---------------------------|------------|
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SODIUM | Findings: | 14 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 ARSENIC | Findings: | 5 UG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 SOURCE TEMPERATURE C | Findings: | 9.3 C |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 127 US |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 PH, LABORATORY | Findings: | 8.09 |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 54.23 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 BICARBONATE ALKALINITY | Findings: | 52.4 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 CARBONATE ALKALINITY | Findings: | 1.83 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 PHOSPHATE (AS PO4) | Findings: | .028 UG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 31.6 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 CALCIUM | Findings: | 9.31 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 MAGNESIUM | Findings: | 1.76 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 SODIUM | Findings: | 15.8 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 POTASSIUM | Findings: | .738 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 CHLORIDE | Findings: | 3.94 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .125 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 ARSENIC | Findings: | 4.92 UG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 89 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: <i>I</i> IP. | - 1.51 |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 TURBIDITY, LABORATORY | Findings: | .14 NTU |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 GROSS ALPHA | Findings: | 5.9 PCI/L |

| Sample Collected: Chemical: | 08/08/2001 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.34 PCI/L |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 08/08/2001 00:00:00 URANIUM (PCI/L) | Findings: | 4.71 PCI/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 RADON 222 COUNTING ERROR | Findings: | 60 PCI/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 RADON 222 | Findings: | 993 PCI/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.37 PCI/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 GROSS ALPHA | Findings: | 3.22 PCI/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | .82 PCI/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 URANIUM (PCI/L) | Findings: | 3.26 PCI/L |
| Sample Collected: Chemical: | 06/29/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.3 PCI/L |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 ARSENIC | Findings: | 4.3 UG/L |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 SOURCE TEMPERATURE C | Findings: | 9.9 C |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 135 US |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 PH, FIELD | Findings: | 7.77 |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 55.2 MG/L |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 BICARBONATE ALKALINITY | Findings: | 55.2 MG/L |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 30.7 MG/L |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 CALCIUM | Findings: | 9.5 MG/L |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 MAGNESIUM | Findings: | 1.73 MG/L |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 SODIUM | Findings: | 15.1 MG/L |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 POTASSIUM | Findings: | .59 MG/L |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 CHLORIDE | Findings: | 4.09 MG/L |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .11 MG/L |

| Sample Collected: Chemical: | 07/27/1999 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 100 MG/L |
|--------------------------------|--|-------------------|------------|
| Sample Collected: Chemical: | 07/27/1999 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: //P. | - 1.3 |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 TURBIDITY, LABORATORY | Findings: | .26 NTU |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 GROSS ALPHA | Findings: | 6.68 PCI/L |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.05 PCI/L |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 URANIUM (PCI/L) | Findings: | 6.78 PCI/L |
| Sample Collected: Chemical: | 07/27/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | 2.65 PCI/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 SOURCE TEMPERATURE C | Findings: | 9.4 C |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 126 US |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 PH, FIELD | Findings: | 8.24 |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 53.8 MG/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 BICARBONATE ALKALINITY | Findings: | 52 MG/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 CARBONATE ALKALINITY | Findings: | 1.8 MG/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 PHOSPHATE, ORTHO | Findings: | .113 MG/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 31.9 MG/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 CALCIUM | Findings: | 8.82 MG/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 MAGNESIUM | Findings: | 1.54 MG/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 SODIUM | Findings: | 15.1 MG/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 POTASSIUM | Findings: | .788 MG/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 CHLORIDE | Findings: | 4.26 MG/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .125 MG/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 ARSENIC | Findings: | 5.79 UG/L |

| Sample Collected: Chemical: | 07/27/2004 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 88 MG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 07/27/2004 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: IP. | 57 |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 TURBIDITY, LABORATORY | Findings: | .18 NTU |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 GROSS ALPHA | Findings: | 5.9 PCI/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 2.41 PCI/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 URANIUM (PCI/L) | Findings: | 5.5 PCI/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 RADON 222 COUNTING ERROR | Findings: | 89 PCI/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 RADON 222 | Findings: | 1066 PCI/L |
| Sample Collected: Chemical: | 07/27/2004 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.58 PCI/L |
| Sample Collected: Chemical: | 01/10/2006 00:00:00 URANIUM (PCI/L) | Findings: | 4.5 PCI/L |
| Sample Collected: Chemical: | 01/11/2006 00:00:00 ARSENIC | Findings: | 5.74 UG/L |
| Sample Collected: Chemical: | 01/11/2006 00:00:00 GROSS ALPHA | Findings: | 5.6 PCI/L |
| Sample Collected: Chemical: | 01/11/2006 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.82 PCI/L |
| Sample Collected: Chemical: | 01/11/2006 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .07 PCI/L |
| Sample Collected: Chemical: | 01/11/2006 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | .5 PCI/L |
| Sample Collected: Chemical: | 01/11/2006 00:00:00 URANIUM (PCI/L) | Findings: | 1.6 PCI/L |
| Sample Collected: Chemical: | 01/11/2006 00:00:00 URANIUM COUNTING ERROR | Findings: | .47 PCI/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 SOURCE TEMPERATURE C | Findings: | 9.6 C |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 133 US |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 PH, FIELD | Findings: | 8.18 |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 PH, LABORATORY | Findings: | 8.18 |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 51.7 MG/L |
| | | | |

| Sample Collected: Chemical: | 07/20/2005 00:00:00 BICARBONATE ALKALINITY | Findings: | 51.7 MG/L |
|---|--|---|--|
| Sample Collected: Chemical: | 07/20/2005 00:00:00 PHOSPHATE, ORTHO | Findings: | .08 MG/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 31.3 MG/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 CALCIUM | Findings: | 8.34 MG/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 MAGNESIUM | Findings: | 1.54 MG/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 SODIUM | Findings: | 14.2 MG/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 POTASSIUM | Findings: | .756 MG/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 CHLORIDE | Findings: | 4.07 MG/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .26 MG/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 ARSENIC | Findings: | 7.19 UG/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 83 MG/L |
| Chemical. | TOTAL DISSOLVED SOLIDS | | |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: 1P. | 67 |
| Sample Collected: | 07/20/2005 00:00:00 | - | 67 .7 UG/L |
| Sample Collected: Chemical: Sample Collected: | 07/20/2005 00:00:00 LANGELIER INDEX AT SOURCE TEM 07/20/2005 00:00:00 | IP. | |
| Sample Collected: Chemical: Sample Collected: Chemical: Sample Collected: | 07/20/2005 00:00:00 LANGELIER INDEX AT SOURCE TEN 07/20/2005 00:00:00 CARBON DIOXIDE 07/20/2005 00:00:00 | IP. Findings: | .7 UG/L |
| Sample Collected: Chemical: Sample Collected: Chemical: Sample Collected: Chemical: | 07/20/2005 00:00:00 LANGELIER INDEX AT SOURCE TEM 07/20/2005 00:00:00 CARBON DIOXIDE 07/20/2005 00:00:00 TURBIDITY, LABORATORY 07/20/2005 00:00:00 | MP. Findings: Findings: | .7 UG/L .08 NTU |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 LANGELIER INDEX AT SOURCE TEN 07/20/2005 00:00:00 CARBON DIOXIDE 07/20/2005 00:00:00 TURBIDITY, LABORATORY 07/20/2005 00:00:00 BROMIDE 07/20/2005 00:00:00 | MP. Findings: Findings: Findings: | .7 UG/L .08 NTU .011 MG/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 LANGELIER INDEX AT SOURCE TEM 07/20/2005 00:00:00 CARBON DIOXIDE 07/20/2005 00:00:00 TURBIDITY, LABORATORY 07/20/2005 00:00:00 BROMIDE 07/20/2005 00:00:00 AGGRSSIVE INDEX (CORROSIVITY) 07/20/2005 00:00:00 | MP. Findings: Findings: Findings: Findings: | .7 UG/L .08 NTU .011 MG/L 11.21 |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 LANGELIER INDEX AT SOURCE TEM 07/20/2005 00:00:00 CARBON DIOXIDE 07/20/2005 00:00:00 TURBIDITY, LABORATORY 07/20/2005 00:00:00 BROMIDE 07/20/2005 00:00:00 AGGRSSIVE INDEX (CORROSIVITY) 07/20/2005 00:00:00 GROSS ALPHA 07/20/2005 00:00:00 | MP. Findings: Findings: Findings: Findings: Findings: | .7 UG/L .08 NTU .011 MG/L 11.21 6.19 PCI/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 LANGELIER INDEX AT SOURCE TEM 07/20/2005 00:00:00 CARBON DIOXIDE 07/20/2005 00:00:00 TURBIDITY, LABORATORY 07/20/2005 00:00:00 BROMIDE 07/20/2005 00:00:00 AGGRSSIVE INDEX (CORROSIVITY) 07/20/2005 00:00:00 GROSS ALPHA 07/20/2005 00:00:00 GROSS ALPHA COUNTING ERROR 07/20/2005 00:00:00 | MP. Findings: Findings: Findings: Findings: Findings: Findings: | .7 UG/L .08 NTU .011 MG/L 11.21 6.19 PCI/L 2.01 PCI/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 LANGELIER INDEX AT SOURCE TEM 07/20/2005 00:00:00 CARBON DIOXIDE 07/20/2005 00:00:00 TURBIDITY, LABORATORY 07/20/2005 00:00:00 BROMIDE 07/20/2005 00:00:00 AGGRSSIVE INDEX (CORROSIVITY) 07/20/2005 00:00:00 GROSS ALPHA 07/20/2005 00:00:00 GROSS ALPHA COUNTING ERROR 07/20/2005 00:00:00 TRITIUM COUNTING ERROR | MP. Findings: Findings: Findings: Findings: Findings: Findings: Findings: Findings: | .7 UG/L .08 NTU .011 MG/L 11.21 6.19 PCI/L 2.01 PCI/L 5.34 PCI/L |

| Sample Collected: Chemical: | 07/20/2005 00:00:00 URANIUM (PCI/L) | Findings: | 6.03 PCI/L |
|--------------------------------|---|-----------|------------|
| Sample Collected: Chemical: | 07/20/2005 00:00:00 RADON 222 COUNTING ERROR | Findings: | 166 PCI/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 RADON 222 | Findings: | 967 PCI/L |
| Sample Collected: Chemical: | 07/20/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.8 PCI/L |
| Sample Collected: Chemical: | 07/26/2006 00:00:00 RADON 222 COUNTING ERROR | Findings: | 182 PCI/L |
| Sample Collected: Chemical: | 07/26/2006 00:00:00 RADON 222 | Findings: | 1215 PCI/L |
| Sample Collected: Chemical: | 10/13/2005 00:00:00 ARSENIC | Findings: | 5.24 UG/L |
| Sample Collected: Chemical: | 10/13/2005 00:00:00 GROSS ALPHA | Findings: | 8.15 PCI/L |
| Sample Collected: Chemical: | 10/13/2005 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.89 PCI/L |
| Sample Collected: Chemical: | 10/13/2005 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .21 PCI/L |
| Sample Collected: Chemical: | 10/13/2005 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | .73 PCI/L |
| Sample Collected: Chemical: | 10/13/2005 00:00:00 URANIUM (PCI/L) | Findings: | 4.69 PCI/L |
| Sample Collected: Chemical: | 10/13/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | 1.4 PCI/L |
| | | | |

K40
ENE FED USGS USGS3182470
1/2 - 1 Mile

Agency cd: USGS Site no:

Site name: 090 N12 E18 04DBCA2 TSWC - Helen 2

Latitude: 385507

Lower

Longitude: 1195930 Dec lat: 38.91851889

Dec Ion: -119.99268174 Coor meth: M S Latlong datum: NAD27 Coor accr: Dec latlong datum: NAD83 District: 32 017 State: 06 County:

Country: US Land net: SWNWSES04 T12N R18E M

Location map: S LAKE TAHOE, CA NV Map scale: 24000

Altitude: 6240.

Altitude method: Interpolated from topographic map Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: 19660310

Date inventoried: Not Reported Mean greenwich time offset: PST

385507119593002

150.

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 150. Hole depth:

Source of depth data: driller

Project number: Not Reported

Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00 Water quality data begin date: 1994-04-26

Water quality data end date:1997-10-30 Water quality data count: 6

Ground water data begin date: 1966-04-03 Ground water data end date: 1996-07-16

Ground water data count: 2

Ground-water levels, Number of Measurements: 2

Feet below Feet to Feet below Feet to
Date Surface Sealevel Date Surface Sealevel

1996-07-16

Note: The site was being pumped.

1966-04-03 13

K41
ENE FED USGS USGS3182469

1/2 - 1 Mile Lower

Agency cd: USGS Site no: 385507119593001

Site name: 090 N12 E18 04DBCA1 Helen 1

Latitude: 385507

Longitude: 1195930 Dec lat: 38.91851889

-119.99268174 Coor meth: Dec Ion: М Latlong datum: NAD27 Coor accr: S Dec latlong datum: NAD83 District: 32 State: 06 County: 017

Country: US Land net: SWNWSES04 T12N R18E M

Location map: S LAKE TAHOE, CA NV Map scale: 24000

Altitude: 6240

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: 19520806

Date inventoried: Not Reported Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 100. Hole depth: 100.

Source of depth data: driller
Project number: Not Reported

Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00 Water quality data begin date: 1994-04-26

Water quality data end date:1994-04-26 Water quality data count: 1

Ground water data begin date: 1952-08-17 Ground water data end date: 1952-08-17

Ground water data count: 1

Ground-water levels, Number of Measurements: 1

Feet below Feet to
Date Surface Sealevel

1952-08-17 25

NE FED USGS USGS3182474

1/2 - 1 Mile Lower

Agency cd: USGS Site no: 385511119593301

Site name: 090 N12 E18 04DBCB1

Latitude: 385511

Longitude: 1195933 Dec lat: 38.91963001

Dec Ion: -119.99351509 Coor meth: Μ Coor accr: S Latlong datum: NAD27 NAD83 Dec latlong datum: District: 32 State: 06 County: 017

Country: US Land net: SWNWSES04 T12N R18E M

Location map: S LAKE TAHOE, CA NV Map scale: 24000

Altitude: 6240.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Valley flat

Site type: Ground-water other than Spring Date construction: 19540423 Date inventoried: 19961004 Date on Struction: 19540423

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 72. Hole depth: 72.

Source of depth data: driller

Project number: 473214700
Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date:0000-00-00Daily flow data count:0Peak flow data begin date:0000-00-00Peak flow data end date:0000-00-00Peak flow data count:0Water quality data begin date:0000-00-00

Water quality data end date:0000-00-00

Water quality data count: 0

Ground water data begin date: 1954-04-26 Ground water data end date: 1996-10-04

Ground water data count: 2

Ground-water levels, Number of Measurements: 2

Feet below Feet to Feet below Feet to

Date Surface Sealevel Date Surface Sealevel

1996-10-04 17.8 1954-04-26 14

L43
NE
FED USGS USGS3208097

1/2 - 1 Mile Lower

Agency cd: USGS Site no: 385517119593901

Site name: 090 N12 E18 04CAAD2

Latitude: 385517 Longitude: 1195939 Dec lat: 38.9212967 Dec Ion: -119.99518178 Coor meth: М Coor accr: S Latlong datum: NAD27 Dec latlong datum: NAD83 District: 32

Country: US Land net: NENESWS04 T12N R18E M

County:

017

Location map: S LAKE TAHOE, CA NV Map scale: 24000

Altitude: 6240.

Altitude method: Interpolated from topographic map

06

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Valley flat

Site type: Ground-water other than Spring Date construction: 19530714

Date inventoried: 19961001 Date construction: 19530714

Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: Not Reported

Well depth: 68. Hole depth: 68.

Source of depth data: driller
Project number: 473214700

Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00 Water quality data begin date: 0000-00-00

Water quality data end date:0000-00-00 Water quality data count: 0

Ground water data begin date: 1953-07-19 Ground water data end date: 1996-10-01

Ground water data count: 2

Ground-water levels, Number of Measurements: 4

 1996-10-01
 15.3
 1996-10-01
 15.3

 1953-07-19
 20
 1953-07-19
 20

44 SSW FED USGS USGS3208081 1/2 - 1 Mile

Agency cd: USGS Site no: 385407120004101

Site name: 090 N12 E18 08ACCC1 Industrial 1

Latitude: 385407

Higher

Longitude: 1200041 Dec lat: 38.90185215

 Dec Ion:
 -120.01240459
 Coor meth:
 M

 Coor accr:
 S
 Latlong datum:
 NAD27

 Dec latlong datum:
 NAD83
 District:
 32

 State:
 06
 County:
 017

Country: US Land net: SWSWNES08 T12N R18E M

Location map: EMERALD BAY, CA Map scale: 24000

Altitude: 6310.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929
Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 249. Hole depth: 250.

Source of depth data: driller

Project number: Not Reported

Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date: 0000-00-00 Peak flow data count: 0000-00-00 Water quality data begin date: 1994-05-03

Water quality data end date:1994-05-03 Water quality data count: 1

Ground water data begin date: 0000-00-00 Ground water data end date: 0000-00-00

Ground water data count: 0

Ground-water levels, Number of Measurements: 0

L45
NE FED USGS USGS3182493

1/2 - 1 Mile Lower

Agency cd: USGS Site no: 385518119593801

Site name: 090 N12 E18 04CAAD1

Latitude: 385518

 Longitude:
 1195938
 Dec lat:
 38.92157448

 Dec lon:
 -119.994904
 Coor meth:
 M

 Dec Ion.
 119.394904
 Cool meth.
 IM

 Coor accr:
 S
 Latlong datum:
 NAD27

 Dec latlong datum:
 NAD83
 District:
 32

 State:
 06
 County:
 017

Country: US Land net: NENESWS04 T12N R18E M

Location map: S LAKE TAHOE, CA NV Map scale: 24000

Altitude: 6240.

Altitude method: Interpolated from topographic map

Altitude accuracy: 20

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Lake Tahoe. California, Nevada. Area = 505 sq.mi.

Topographic: Valley flat

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: 19960917 Mean greenwich time offset: PST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: Not Reported Hole depth: Not Reported

Source of depth data: Not Reported

Project number: 473214700

Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00

Peak flow data count:

Water quality data end date:0000-00-00

Ground water data begin date: 1996-09-17

Ground water data count:

Ground-water levels, Number of Measurements: 1

Feet below Feet to Surface Sealevel

Date

1996-09-17 13.21

Note: The site had been pumped recently.

Water quality data begin date: 0000-00-00

Water quality data count:

Ground water data end date: 1996-09-17

M46 SE 1/2 - 1 Mile **CA WELLS** 10919

Higher

Chemical:

Water System Information:

TEN Prime Station Code: 12N/18E-09F01 M User ID: County: FRDS Number: 0910002001

El Dorado District Number: 09 Station Type:

WELL/AMBNT/MUN/INTAKE Water Type: Well/Groundwater Well Status: Active Raw

385410.0 1195940.0 Precision: 0.5 Mile (30 Seconds) Source Lat/Long:

Source Name: AIRPORT WELL - RAW

System Number: 0910002

System Name:

South Tahoe PUD - Main

Organization That Operates System:

1275 Meadow Crest Drive

South Lake Tahoe, CA 96151

Pop Served: 46900 Connections: 12630 Area Served: **ECHO VIEW ESTATES**

Sample Collected: 06/24/2003 00:00:00 Findings: 11.6 C

Chemical: SOURCE TEMPERATURE C

Sample Collected: 06/24/2003 00:00:00 Findings: 115 US Chemical: SPECIFIC CONDUCTANCE

06/24/2003 00:00:00 Sample Collected: Findings: 9.05

Chemical: PH, FIELD

PHOSPHATE, ORTHO

Sample Collected: 06/24/2003 00:00:00 Findings: 41.4 MG/L

Chemical: ALKALINITY (TOTAL) AS CACO3

06/24/2003 00:00:00 Sample Collected: Findings: 5.8 MG/L Chemical: **BICARBONATE ALKALINITY**

Sample Collected: 06/24/2003 00:00:00 Findings: 35.6 MG/L Chemical: CARBONATE ALKALINITY

Sample Collected: 06/24/2003 00:00:00 .218 MG/L Findings:

Sample Collected: 06/24/2003 00:00:00 Findings: 13.7 MG/L

Chemical: HARDNESS (TOTAL) AS CACO3

06/24/2003 00:00:00 4.38 MG/L Sample Collected: Findings:

Chemical: **CALCIUM**

| Sample Collected: Chemical: | 06/24/2003 00:00:00 MAGNESIUM | Findings: | .17 MG/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 06/24/2003 00:00:00 SODIUM | Findings: | 20.2 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 CHLORIDE | Findings: | 2.84 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .251 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 ARSENIC | Findings: | 11.6 UG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 84 MG/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | 48 |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 TURBIDITY, LABORATORY | Findings: | .21 NTU |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 RADON 222 COUNTING ERROR | Findings: | 102 PCI/L |
| Sample Collected: Chemical: | 06/24/2003 00:00:00 RADON 222 | Findings: | 1664 PCI/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 BICARBONATE ALKALINITY | Findings: | 31.9 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CARBONATE ALKALINITY | Findings: | 12.1 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .38 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 15 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 CALCIUM | Findings: | 4.5 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 SODIUM | Findings: | 19 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 POTASSIUM | Findings: | .42 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 ARSENIC | Findings: | 11 UG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 76 MG/L |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | 6 |
| Sample Collected: Chemical: | 08/29/2000 00:00:00 TURBIDITY, LABORATORY | Findings: | .46 NTU |
| Sample Collected: Chemical: | 09/20/2000 00:00:00 RADON 222 COUNTING ERROR | Findings: | 350 PCI/L |
| | | | |

| Sample Collected: Chemical: | 09/20/2000 00:00:00 RADON 222 | Findings: | 2936 PCI/L |
|--------------------------------|--|------------------|-------------|
| Sample Collected: Chemical: | 08/08/2001 00:00:00 SOURCE TEMPERATURE C | Findings: | 12.7 C |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 110 US |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 PH, LABORATORY | Findings: | 9.06 |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 45.04 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 BICARBONATE ALKALINITY | Findings: | 36.9 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 CARBONATE ALKALINITY | Findings: | 8.14 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 PHOSPHATE (AS PO4) | Findings: | .072 UG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 13.5 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 CALCIUM | Findings: | 4.71 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 MAGNESIUM | Findings: | .175 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 SODIUM | Findings: | 20.1 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 POTASSIUM | Findings: | .373 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 CHLORIDE | Findings: | 2.89 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .269 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 ARSENIC | Findings: | 9.94 UG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 84 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: IP. | 4 |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 TURBIDITY, LABORATORY | Findings: | .06 NTU |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 BROMIDE | Findings: | .042 MG/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 GROSS ALPHA | Findings: | 21.69 PCI/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 3.79 PCI/L |

| Sample Collected: Chemical: | 08/08/2001 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .5 PCI/L |
|--------------------------------|--|-----------|-------------|
| Sample Collected: Chemical: | 08/08/2001 00:00:00 URANIUM (PCI/L) | Findings: | 17.93 PCI/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 RADON 222 COUNTING ERROR | Findings: | 100 PCI/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 RADON 222 | Findings: | 3453 PCI/L |
| Sample Collected: Chemical: | 08/08/2001 00:00:00 URANIUM COUNTING ERROR | Findings: | 5.21 PCI/L |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 SOURCE TEMPERATURE C | Findings: | 11.1 C |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 112 US |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 PH, FIELD | Findings: | 9.22 |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 PHOSPHATE (AS PO4) | Findings: | .111 UG/L |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 CHLORIDE | Findings: | 2.68 MG/L |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .299 MG/L |
| Sample Collected: Chemical: | 05/29/2002 00:00:00 ARSENIC | Findings: | 10.3 UG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .34 MG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 SOURCE TEMPERATURE C | Findings: | 12 C |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 111 US |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 PH, LABORATORY | Findings: | 9.22 |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 45.4 MG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 BICARBONATE ALKALINITY | Findings: | 34.9 MG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 CARBONATE ALKALINITY | Findings: | 10.5 MG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 PHOSPHATE, ORTHO | Findings: | .053 MG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .34 MG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 14.9 MG/L |
| | | | |

| Sample Collected: Chemical: | 06/12/2002 00:00:00 CALCIUM | Findings: | 4.84 MG/L |
|--------------------------------|--|------------------|-------------|
| Sample Collected: Chemical: | 06/16/2004 00:00:00 SOURCE TEMPERATURE C | Findings: | 11.9 C |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 108 US |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 PH, FIELD | Findings: | 9.18 |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 44.34 MG/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 BICARBONATE ALKALINITY | Findings: | 35.8 MG/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 CARBONATE ALKALINITY | Findings: | 8.54 MG/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 PHOSPHATE, ORTHO | Findings: | .163 MG/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 14.6 MG/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 CALCIUM | Findings: | 4.68 MG/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 MAGNESIUM | Findings: | .172 MG/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 SODIUM | Findings: | 18.4 MG/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 CHLORIDE | Findings: | 2.76 MG/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .277 MG/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 ARSENIC | Findings: | 11.6 UG/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 74 MG/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: IP. | .05 |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 TURBIDITY, LABORATORY | Findings: | .12 NTU |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 GROSS ALPHA | Findings: | 20.21 PCI/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 1.66 PCI/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 URANIUM (PCI/L) | Findings: | 15.93 PCI/L |
| Sample Collected: Chemical: | 06/16/2004 00:00:00 RADON 222 COUNTING ERROR | Findings: | 119 PCI/L |

| Sample Collected: Chemical: | 06/16/2004 00:00:00 RADON 222 | Findings: | 3154 PCI/L |
|--------------------------------|--|------------------|------------|
| Sample Collected: Chemical: | 06/16/2004 00:00:00 URANIUM COUNTING ERROR | Findings: | 4.59 PCI/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 SOURCE TEMPERATURE C | Findings: | 12.5 C |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 COLOR | Findings: | 12 UNITS |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 107 US |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 PH, FIELD | Findings: | 9.07 |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 PH, LABORATORY | Findings: | 9.07 |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 44.4 MG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 BICARBONATE ALKALINITY | Findings: | 32.4 MG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 CARBONATE ALKALINITY | Findings: | 12 MG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 PHOSPHATE, ORTHO | Findings: | .19 MG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 14 MG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 CALCIUM | Findings: | 4.74 MG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 MAGNESIUM | Findings: | .17 MG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 SODIUM | Findings: | 19.9 MG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 CHLORIDE | Findings: | 3.03 MG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .275 MG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 ARSENIC | Findings: | 13.3 UG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 83 MG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 LANGELIER INDEX AT SOURCE TEI | Findings: MP. | 04 |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 CARBON DIOXIDE | Findings: | .1 UG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 TURBIDITY, LABORATORY | Findings: | .3 NTU |
| | | | |

| Sample Collected: Chemical: | 06/21/2005 00:00:00 AGGRSSIVE INDEX (CORROSIVITY) | Findings: | 11.79 |
|--------------------------------|--|-----------|-------------|
| Sample Collected: Chemical: | 06/21/2005 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .33 MG/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 GROSS ALPHA | Findings: | 18.05 PCI/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 3.11 PCI/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .27 PCI/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 RADIUM 228 | Findings: | 2.27 PCI/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | 1.1 PCI/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 URANIUM (PCI/L) | Findings: | 11.77 PCI/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 RADON 222 COUNTING ERROR | Findings: | 285 PCI/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 RADON 222 | Findings: | 3284 PCI/L |
| Sample Collected: Chemical: | 06/21/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | 3.53 PCI/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 ARSENIC | Findings: | 11 UG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 SOURCE TEMPERATURE C | Findings: | 11.1 C |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 115 US |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 PH, FIELD | Findings: | 8.57 |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 44.4 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 BICARBONATE ALKALINITY | Findings: | 30.8 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 CARBONATE ALKALINITY | Findings: | 13.6 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 HARDNESS (TOTAL) AS CACO3 | Findings: | 11.7 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 CALCIUM | Findings: | 4.14 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 MAGNESIUM | Findings: | .18 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 SODIUM | Findings: | 19.8 MG/L |
| | | | |

| Sample Collected: Chemical: | 08/31/1999 00:00:00 POTASSIUM | Findings: | .41 MG/L |
|--------------------------------|--|------------------|-------------|
| Sample Collected: Chemical: | 08/31/1999 00:00:00 CHLORIDE | Findings: | 3.02 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .28 MG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 MAGNESIUM | Findings: | .162 MG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 SODIUM | Findings: | 19.7 MG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 CHLORIDE | Findings: | 2.64 MG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 FLUORIDE (F) (NATURAL-SOURCE) | Findings: | .264 MG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 ARSENIC | Findings: | 11 UG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 83 MG/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | 26 |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 TURBIDITY, LABORATORY | Findings: | .09 NTU |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 GROSS ALPHA | Findings: | 17.3 PCI/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 4.69 PCI/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 URANIUM (PCI/L) | Findings: | 14.66 PCI/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 RADON 222 COUNTING ERROR | Findings: | 140 PCI/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 RADON 222 | Findings: | 2892 PCI/L |
| Sample Collected: Chemical: | 06/12/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | 4.3 PCI/L |
| Sample Collected: Chemical: | 08/16/2002 00:00:00 ARSENIC | Findings: | 10.2 UG/L |
| Sample Collected: Chemical: | 09/25/2002 00:00:00 GROSS ALPHA | Findings: | 16.66 PCI/L |
| Sample Collected: Chemical: | 09/25/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 3.13 PCI/L |
| Sample Collected: Chemical: | 09/25/2002 00:00:00 URANIUM (PCI/L) | Findings: | 15.61 PCI/L |
| Sample Collected: Chemical: | 09/25/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | 4.59 PCI/L |

| Sample Collected: Chemical: | 11/15/2002 00:00:00 ARSENIC | Findings: | 12.2 UG/L |
|--------------------------------|---|-----------|-------------|
| Sample Collected: Chemical: | 12/11/2002 00:00:00 GROSS ALPHA | Findings: | 16.97 PCI/L |
| Sample Collected: Chemical: | 12/11/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 3.17 PCI/L |
| Sample Collected: Chemical: | 12/11/2002 00:00:00 URANIUM (PCI/L) | Findings: | 16.92 PCI/L |
| Sample Collected: Chemical: | 12/11/2002 00:00:00 URANIUM COUNTING ERROR | Findings: | 4.92 PCI/L |
| Sample Collected: Chemical: | 01/02/2003 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 110 US |
| Sample Collected: Chemical: | 01/02/2003 00:00:00 VANADIUM | Findings: | 4 UG/L |
| Sample Collected: Chemical: | 02/04/2003 00:00:00 ARSENIC | Findings: | 12 UG/L |
| Sample Collected: Chemical: | 03/04/2003 00:00:00 GROSS ALPHA | Findings: | 17.39 PCI/L |
| Sample Collected: Chemical: | 03/04/2003 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 3.24 PCI/L |
| Sample Collected: Chemical: | 03/04/2003 00:00:00 URANIUM (PCI/L) | Findings: | 14.26 PCI/L |
| Sample Collected: Chemical: | 03/04/2003 00:00:00 URANIUM COUNTING ERROR | Findings: | 3.99 PCI/L |
| Sample Collected: Chemical: | 09/20/2005 00:00:00 ARSENIC | Findings: | 10 UG/L |
| Sample Collected: Chemical: | 09/20/2005 00:00:00 GROSS ALPHA | Findings: | 23.63 PCI/L |
| Sample Collected: Chemical: | 09/20/2005 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 3.78 PCI/L |
| Sample Collected: Chemical: | 09/20/2005 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .3 PCI/L |
| Sample Collected: Chemical: | 09/20/2005 00:00:00 RADIUM 228 | Findings: | 3.59 PCI/L |
| Sample Collected: Chemical: | 09/20/2005 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | 1.02 PCI/L |
| Sample Collected: Chemical: | 09/20/2005 00:00:00 URANIUM (PCI/L) | Findings: | 14.32 PCI/L |
| Sample Collected: Chemical: | 09/20/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | 4.29 PCI/L |
| Sample Collected: Chemical: | 12/14/2005 00:00:00 ARSENIC | Findings: | 11.7 UG/L |
| Sample Collected: Chemical: | 12/14/2005 00:00:00 GROSS ALPHA | Findings: | 13.2 PCI/L |

| Sample Collected: Chemical: | 12/14/2005 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 2.66 PCI/L |
|--------------------------------|--|------------------|-------------|
| Sample Collected: Chemical: | 12/14/2005 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .33 PCI/L |
| Sample Collected: Chemical: | 12/14/2005 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | .16 PCI/L |
| Sample Collected: Chemical: | 12/14/2005 00:00:00 URANIUM (PCI/L) | Findings: | 12.96 PCI/L |
| Sample Collected: Chemical: | 12/14/2005 00:00:00 URANIUM COUNTING ERROR | Findings: | 3.87 PCI/L |
| Sample Collected: Chemical: | 12/14/2005 00:00:00 URANIUM (PCI/L) | Findings: | 15 PCI/L |
| Sample Collected: Chemical: | 03/28/2006 00:00:00 ARSENIC | Findings: | 10.9 UG/L |
| Sample Collected: Chemical: | 03/28/2006 00:00:00 GROSS ALPHA | Findings: | 30.16 PCI/L |
| Sample Collected: Chemical: | 03/28/2006 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 4.29 PCI/L |
| Sample Collected: Chemical: | 03/28/2006 00:00:00 RADIUM 226 COUNTING ERROR | Findings: | .18 PCI/L |
| Sample Collected: Chemical: | 03/28/2006 00:00:00 RADIUM 228 COUNTING ERROR | Findings: | .06 PCI/L |
| Sample Collected: Chemical: | 03/28/2006 00:00:00 URANIUM (PCI/L) | Findings: | 14.3 PCI/L |
| Sample Collected: Chemical: | 03/28/2006 00:00:00 URANIUM COUNTING ERROR | Findings: | 4.27 PCI/L |
| Sample Collected: Chemical: | 03/28/2006 00:00:00 URANIUM (PCI/L) | Findings: | 14 PCI/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 TOTAL DISSOLVED SOLIDS | Findings: | 84 MG/L |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 LANGELIER INDEX AT SOURCE TEM | Findings: MP. | - 1.1 |
| Sample Collected: Chemical: | 08/31/1999 00:00:00 TURBIDITY, LABORATORY | Findings: | .61 NTU |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 GROSS ALPHA | Findings: | 16.33 PCI/L |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 2.85 PCI/L |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 URANIUM (PCI/L) | Findings: | 10.4 PCI/L |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 RADON 222 COUNTING ERROR | Findings: | 37 PCI/L |
| Sample Collected: Chemical: | 11/17/1999 00:00:00 RADON 222 | Findings: | 2741 PCI/L |

| Sample Coll Chemical: | ected: | 11/17/1999 00:00:00 URANIUM COUNTING ERROR | Findings: | 4.14 PCI/L |
|--------------------------|--------|--|-----------|-------------|
| Sample Coll Chemical: | ected: | 05/24/2000 00:00:00 URANIUM (PCI/L) | Findings: | 16.38 PCI/L |
| Sample Coll Chemical: | ected: | 05/24/2000 00:00:00 RADON 222 COUNTING ERROR | Findings: | 60 PCI/L |
| Sample Coll Chemical: | ected: | 05/24/2000 00:00:00 RADON 222 | Findings: | 4029 PCI/L |
| Sample Coll Chemical: | ected: | 05/24/2000 00:00:00 URANIUM COUNTING ERROR | Findings: | 4.75 PCI/L |
| Sample Coll Chemical: | ected: | 08/29/2000 00:00:00 CALCIUM | Findings: | 4.5 MG/L |
| Sample Coll Chemical: | ected: | 08/29/2000 00:00:00 SODIUM | Findings: | 19 MG/L |
| Sample Coll Chemical: | ected: | 08/29/2000 00:00:00 ARSENIC | Findings: | 11 UG/L |
| Sample Coll Chemical: | ected: | 08/29/2000 00:00:00 SOURCE TEMPERATURE C | Findings: | 12.5 C |
| Sample Coll Chemical: | ected: | 08/29/2000 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 111 US |
| Sample Coll Chemical: | ected: | 08/29/2000 00:00:00 PH, LABORATORY | Findings: | 8.93 |
| Sample Coll Chemical: | ected: | 08/29/2000 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 44 MG/L |
| Sample Coll Chemical: | ected: | 06/27/2006 00:00:00 TOTAL ORGANIC CARBON (TOC) | Findings: | .55 MG/L |
| Sample Coll Chemical: | ected: | 09/28/2006 00:00:00 ARSENIC | Findings: | 12 UG/L |
| | | | | |

Water System Information:

Higher

Prime Station Code: R09/002-AIRPTEF User ID: TEN FRDS Number: 0910002044 County: El Dorado District Number: 09 Station Type: WELL Active Treated Water Type: Well/Groundwater Well Status:

Source Lat/Long: 385410.0 1195940.0 Precision: 1,000 Feet (10 Seconds)

Source Name: AIRPORT WELL - TREATED

System Number: 0910002

System Name: South Tahoe PUD - Main

Organization That Operates System:

1275 Meadow Crest Drive

South Lake Tahoe, CA 96151

Pop Served: 46900

Area Served: ECHO VIEW ESTATES

Connections: 12630

Sample Collected: 08/31/1999 00:00:00 15.8 PCI/L Findings: Chemical: **GROSS ALPHA**

Sample Collected: 08/31/1999 00:00:00 Findings: 1.13 PCI/L

GROSS ALPHA COUNTING ERROR Chemical:

Sample Collected: 08/31/1999 00:00:00 Findings: 12.61 PCI/L

Chemical: URANIUM (PCI/L)

08/31/1999 00:00:00 Sample Collected: Findings: 5.15 PCI/L Chemical: **URANIUM COUNTING ERROR**

12/11/2002 00:00:00 Sample Collected: Findings: 16.97 PCI/L

Chemical: **GROSS ALPHA**

Sample Collected: 12/11/2002 00:00:00 Findings: 3.17 PCI/L

GROSS ALPHA COUNTING ERROR Chemical:

Sample Collected: 12/11/2002 00:00:00 Findings: 16.92 PCI/L Chemical: URANIUM (PCI/L)

Sample Collected: 12/11/2002 00:00:00 Findings: 4.92 PCI/L

URANIUM COUNTING ERROR Chemical:

48 **CA WELLS** 10890 1/2 - 1 Mile

Water System Information:

Lower

Prime Station Code: 12N/18E-04C01 M User ID: 09C FRDS Number: 0900636001 County: El Dorado

District Number: Station Type: WELL/AMBNT/MUN/INTAKE

Water Type: Well/Groundwater Well Status: Active Raw

Source Lat/Long: 385521.0 1195936.0 Precision: 1,000 Feet (10 Seconds)

Source Name: WELL 01 System Number: 0900636

System Name: LITTLE TRUCKEE MHP

Organization That Operates System:

Not Reported

Unknown, Small System Pop Served: Connections: Unknown, Small System

Area Served: Not Reported

Sample Collected: 10/16/2001 00:00:00 Findings: 3.686 MG/L

Chemical: NITRATE (AS NO3)

Sample Collected: 10/16/2001 00:00:00 832 UG/L Findings:

Chemical: NITRATE + NITRITE (AS N)

NNW **CA WELLS** 10900

1/2 - 1 Mile Lower

Water System Information:

Prime Station Code: 12N/18E-05C04 M User ID: TEN FRDS Number: 0910007005 El Dorado County:

District Number: Station Type: WELL/AMBNT/MUN/INTAKE

Water Type: Well/Groundwater Well Status: Active Untreated Source Lat/Long: 385530.0 1200045.0 Precision: 0.5 Mile (30 Seconds)

Source Name: WELL 05

System Number: 0910007

Chemical:

Chemical:

Sample Collected:

ARSENIC

11/16/2005 00:00:00

TOTAL DISSOLVED SOLIDS

Findings:

76 MG/L

System Name: Lukins Brothers Water Company

Organization That Operates System:

2031 WEST WAY

SOUTH LAKE TAHOE, CA 96150

Pop Served: Connections: 876 3000 Area Served: SOUTH LAKE TAHOE Sample Collected: 06/03/2002 00:00:00 Findings: 113 US SPECIFIC CONDUCTANCE Chemical: Sample Collected: 06/03/2002 00:00:00 Findings: 8.24 Chemical: PH, LABORATORY Sample Collected: 06/03/2002 00:00:00 Findings: 31 MG/L Chemical: HARDNESS (TOTAL) AS CACO3 Sample Collected: 06/03/2002 00:00:00 Findings: 9.1 MG/L **CALCIUM** Chemical: Sample Collected: 06/03/2002 00:00:00 Findings: 2 MG/L Chemical: **MAGNESIUM** Sample Collected: 06/03/2002 00:00:00 Findings: 12 MG/L Chemical: **SODIUM** 06/03/2002 00:00:00 Sample Collected: Findings: 4.3 MG/L Chemical: **CHLORIDE** Sample Collected: 06/03/2002 00:00:00 Findings: 6.1 UG/L Chemical: **ARSENIC** Sample Collected: 06/03/2002 00:00:00 Findings: 15 UG/L Chemical: URANIUM (UG/L) Sample Collected: 06/03/2002 00:00:00 Findings: 68 MG/L Chemical: TOTAL DISSOLVED SOLIDS 11/16/2005 00:00:00 Sample Collected: Findings: 27 MG/L HARDNESS (TOTAL) AS CACO3 Chemical: Sample Collected: 11/16/2005 00:00:00 Findings: 8.1 MG/L Chemical: **CALCIUM** Sample Collected: 11/16/2005 00:00:00 Findings: 1.7 MG/L Chemical: **MAGNESIUM** Sample Collected: 11/16/2005 00:00:00 Findings: 13 MG/L Chemical: **SODIUM** 11/16/2005 00:00:00 Sample Collected: Findings: .78 MG/L Chemical: **POTASSIUM** Sample Collected: 11/16/2005 00:00:00 Findings: 4.6 MG/L Chemical: CHLORIDE Sample Collected: 11/16/2005 00:00:00 Findings: .2 MG/L Chemical: FLUORIDE (F) (NATURAL-SOURCE) Sample Collected: 11/16/2005 00:00:00 Findings: 5 UG/L

| Sample Collected: Chemical: | 11/16/2005 00:00:00 LANGELIER INDEX @ 60 C | Findings: | 5 |
|--------------------------------|--|-----------|------------|
| Sample Collected: Chemical: | 11/16/2005 00:00:00 NITRATE (AS NO3) | Findings: | 12 MG/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 TURBIDITY, LABORATORY | Findings: | .8 NTU |
| Sample Collected: Chemical: | 07/11/2002 00:00:00 GROSS ALPHA | Findings: | 11 PCI/L |
| Sample Collected: Chemical: | 07/11/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 2.1 PCI/L |
| Sample Collected: Chemical: | 07/11/2002 00:00:00 GROSS BETA | Findings: | 5.8 PCI/L |
| Sample Collected: Chemical: | 07/11/2002 00:00:00 GROSS BETA COUNTING ERROR | Findings: | 1.2 PCI/L |
| Sample Collected: Chemical: | 08/22/2002 00:00:00 URANIUM (UG/L) | Findings: | 13 UG/L |
| Sample Collected: Chemical: | 08/22/2002 00:00:00 GROSS ALPHA | Findings: | 10.8 PCI/L |
| Sample Collected: Chemical: | 08/22/2002 00:00:00 GROSS ALPHA COUNTING ERROR | Findings: | 2.49 PCI/L |
| Sample Collected: Chemical: | 10/14/2002 00:00:00 RADON 222 COUNTING ERROR | Findings: | 71.6 PCI/L |
| Sample Collected: Chemical: | 10/14/2002 00:00:00 RADON 222 | Findings: | 1130 PCI/L |
| Sample Collected: Chemical: | 12/08/2003 00:00:00 VANADIUM | Findings: | 3.88 UG/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 TETRACHLOROETHYLENE | Findings: | 1.5 UG/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 SPECIFIC CONDUCTANCE | Findings: | 99 US |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 PH, LABORATORY | Findings: | 8.31 |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 ALKALINITY (TOTAL) AS CACO3 | Findings: | 49 MG/L |
| Sample Collected: Chemical: | 11/16/2005 00:00:00 BICARBONATE ALKALINITY | Findings: | 49 MG/L |

GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

State Database: CA Radon

Radon Test Results

| Zip | Total Sites | > 4 Pci/L | Pct. > 4 Pci/L |
|-------|-------------|-----------|----------------|
| | | | |
| 96150 | 22 | 15 | 68.18 |

Federal EPA Radon Zone for EL DORADO County: 2

Note: Zone 1 indoor average level > 4 pCi/L.

: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.

: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for EL DORADO COUNTY, CA

Number of sites tested: 27

| Area | Average Activity | % <4 pCi/L | % 4-20 pCi/L | % >20 pCi/L |
|--|-----------------------------|----------------------|--------------------|--------------------|
| Living Area - 1st Floor Living Area - 2nd Floor | 0.844 pCi/L Not Reported | 100% Not Reported | 0% Not Reported | 0% Not Reported |
| Basement | 3.400 pCi/L | 50% | 50% | 0% |

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Water Well Database

Source: Department of Water Resources

Telephone: 916-651-9648

California Drinking Water Quality Database

Source: Department of Health Services

Telephone: 916-324-2319

The database includes all drinking water compliance and special studies monitoring for the state of California since 1984. It consists of over 3,200,000 individual analyses along with well and water system information.

OTHER STATE DATABASE INFORMATION

California Oil and Gas Well Locations

Source: Department of Conservation

Telephone: 916-323-1779

RADON

State Database: CA Radon

Source: Department of Health Services

Telephone: 916-324-2208 Radon Database for California

Area Radon Information

Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency

(USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at

private sources such as universities and research institutions.

EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor

radon levels.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

OTHER

Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

California Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary fault lines, prepared in 1975 by the United State Geological Survey. Additional information (also from 1975) regarding activity at specific fault lines comes from California's Preliminary Fault Activity Map prepared by the California Division of Mines and Geology.

STREET AND ADDRESS INFORMATION

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EXHIBIT YY



The EDR Aerial Photo Decade Package

South Y Center 1022-1074 Emerald Bay Road South Lake Tahoe, CA 96150

Inquiry Number: 1977841.5

July 13, 2007

The Standard in Environmental Risk Information

440 Wheelers Farms Road Milford, Connecticut 06461

Nationwide Customer Service

Telephone: 1-800-352-0050 Fax: 1-800-231-6802 Internet: www.edrnet.com

EDR Aerial Photo Decade Package

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Date EDR Searched Historical Sources:

Aerial Photography July 13, 2007

Target Property:

1022-1074 Emerald Bay Road South Lake Tahoe, CA 96150

| <u>Year</u> | <u>Scale</u> | <u>Details</u> | <u>Source</u> |
|-------------|-----------------------------------|-------------------|---------------|
| 1952 | Aerial Photograph. Scale: 1"=555' | Flight Year: 1952 | Robinson |
| 1962 | Aerial Photograph. Scale: 1"=555' | Flight Year: 1962 | Cartwright |
| 1973 | Aerial Photograph. Scale: 1"=133' | Flight Year: 1973 | Cartwright |
| 1987 | Aerial Photograph. Scale: 1"=666' | Flight Year: 1987 | USGS |
| 1992 | Aerial Photograph. Scale: 1"=666' | Flight Year: 1992 | USGS |
| 1998 | Aerial Photograph. Scale: 1"=666' | Flight Year: 1998 | USGS |

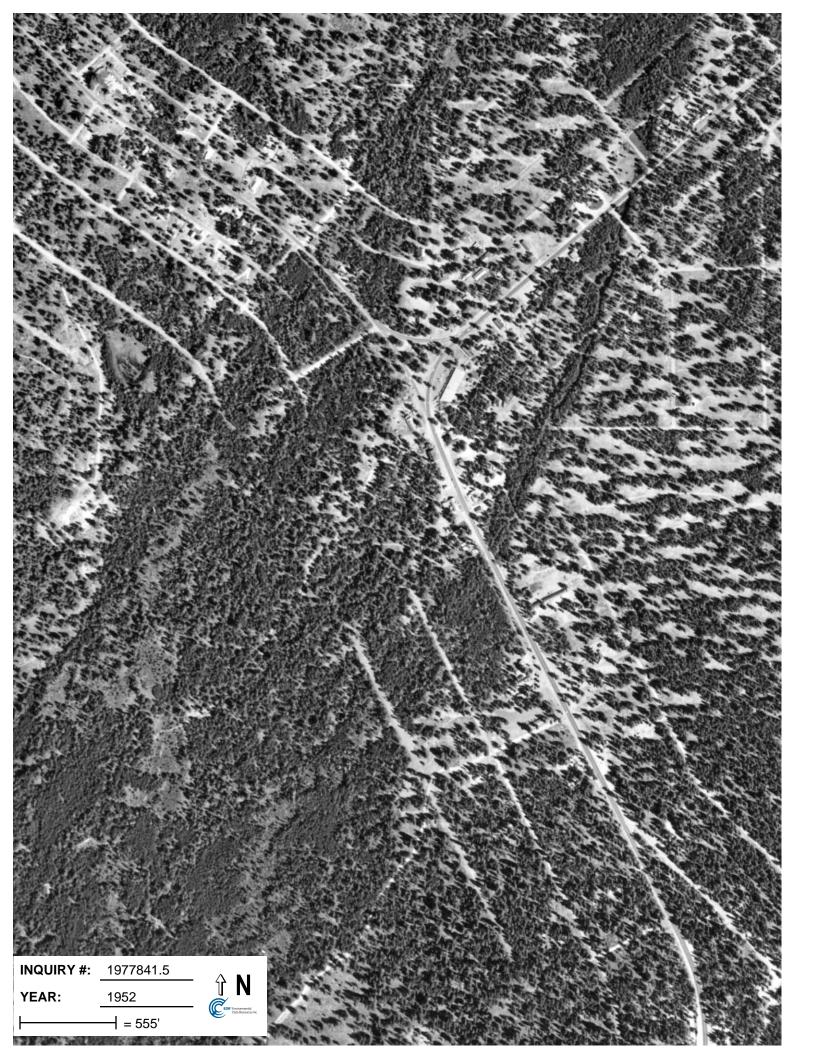












EXHIBIT ZZ

South Y Area

South Y Area South Lake Tahoe, CA 96150

Inquiry Number: 4312745.5

June 05, 2015

The EDR-City Directory Image Report



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SECTION

Executive Summary

Findings

City Directory Images

Thank you for your business.Please contact EDR at 1-800-352-0050 with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

| <u>Year</u> | Target Street | Cross Street | <u>Source</u> |
|-------------|---------------|-------------------------|---------------------------|
| 2013 | | $\overline{\checkmark}$ | Cole Information Services |
| 2008 | | | Cole Information Services |
| 2003 | | $\overline{\checkmark}$ | Cole Information Services |
| 1999 | | | Cole Information Services |
| 1995 | | | Cole Information Services |
| 1992 | | | Cole Information Services |

RECORD SOURCES

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TARGET PROPERTY STREET

South Y Area South Lake Tahoe, CA 96150

No Addresses Found

CROSS STREETS

| <u>Year</u> | <u>CD Image</u> | Source | |
|----------------|-----------------|---------------------------|---|
| <u>10TH ST</u> | | | |
| | | | |
| 2013 | pg. A1 | Cole Information Services | |
| 2008 | pg. A26 | Cole Information Services | |
| 2003 | pg. A54 | Cole Information Services | |
| 1999 | pg. A80 | Cole Information Services | |
| 1995 | - | Cole Information Services | Target and Adjoining not listed in Source |
| 1992 | - | Cole Information Services | Target and Adjoining not listed in Source |
| 5TH ST | | | |
| | | | |
| 2013 | pg. A2 | Cole Information Services | |
| 2008 | pg. A27 | Cole Information Services | |
| 2003 | pg. A55 | Cole Information Services | |
| 1999 | pg. A81 | Cole Information Services | |
| 1995 | - | Cole Information Services | Target and Adjoining not listed in Source |
| 1992 | - | Cole Information Services | Target and Adjoining not listed in Source |
| DUNLAP DR | | | |
| | | | |
| 2013 | pg. A3 | Cole Information Services | |
| 2008 | pg. A28 | Cole Information Services | |
| 2003 | pg. A56 | Cole Information Services | |
| 1999 | pg. A82 | Cole Information Services | |
| 1995 | pg. A107 | Cole Information Services | |
| 1992 | pg. A113 | Cole Information Services | |
| ELOISE AVE | | | |
| | | | |
| 2013 | pg. A4 | Cole Information Services | |
| 2008 | pg. A29 | Cole Information Services | |
| 2003 | pg. A57 | Cole Information Services | |
| 1999 | pg. A83 | Cole Information Services | |
| 1995 | - | Cole Information Services | Target and Adjoining not listed in Source |
| 1992 | - | Cole Information Services | Target and Adjoining not listed in Source |

4312745-5 Page 3

| <u>Year</u> | <u>CD Image</u> | <u>Source</u> | |
|----------------|-----------------|---------------------------|---|
| EMERA | ALD BAY RD | | |
| | | | |
| 2013 | pg. A7 | Cole Information Services | |
| 2008 | pg. A33 | Cole Information Services | |
| 2003 | pg. A60 | Cole Information Services | |
| 1999 | pg. A86 | Cole Information Services | |
| 1995 | pg. A108 | Cole Information Services | |
| 1992 | pg. A114 | Cole Information Services | |
| <u>JAMES</u> | AVE | | |
| 2013 | pg. A8 | Cole Information Services | |
| 2008 | pg. A34 | Cole Information Services | |
| 2003 | pg. A62 | Cole Information Services | |
| 1999 | pg. A88 | Cole Information Services | |
| 1995 | - | Cole Information Services | Target and Adjoining not listed in Source |
| 1992 | - | Cole Information Services | Target and Adjoining not listed in Source |
| | N | | |
| <u>JULIE I</u> | <u>_N</u> | | |
| 2013 | pg. A10 | Cole Information Services | |
| 2008 | pg. A37 | Cole Information Services | |
| 2003 | pg. A65 | Cole Information Services | |
| 1999 | pg. A91 | Cole Information Services | |
| 1995 | - | Cole Information Services | Target and Adjoining not listed in Source |
| 1992 | - | Cole Information Services | Target and Adjoining not listed in Source |
| LAKE T | AHOE BLVD | | |
| | | | |
| 2013 | pg. A16 | Cole Information Services | |
| 2008 | pg. A43 | Cole Information Services | |
| 2003 | pg. A70 | Cole Information Services | |
| 1999 | pg. A97 | Cole Information Services | |
| 1995 | pg. A110 | Cole Information Services | |
| 1992 | pg. A116 | Cole Information Services | |

4312745-5 Page 4

| <u>Year</u> | CD Image | <u>Source</u> | |
|-------------|----------|---------------------------|---|
| MELBA DR | | | |
| 2013 | pg. A19 | Cole Information Services | |
| 2008 | pg. A47 | Cole Information Services | |
| 2003 | pg. A73 | Cole Information Services | |
| 1999 | pg. A100 | Cole Information Services | |
| 1995 | - | Cole Information Services | Target and Adjoining not listed in Source |
| 1992 | - | Cole Information Services | Target and Adjoining not listed in Source |
| TATA LN | | | |
| 2013 | pg. A20 | Cole Information Services | |
| 2008 | pg. A49 | Cole Information Services | |
| 2003 | pg. A74 | Cole Information Services | |
| 1999 | pg. A101 | Cole Information Services | |
| 1995 | - | Cole Information Services | Target and Adjoining not listed in Source |
| 1992 | - | Cole Information Services | Target and Adjoining not listed in Source |
| TUCKER AVE | Ī | | |
| 2013 | pg. A25 | Cole Information Services | |
| 2008 | pg. A53 | Cole Information Services | |
| 2003 | pg. A79 | Cole Information Services | |
| 1999 | pg. A106 | Cole Information Services | |
| 1995 | pg. A112 | Cole Information Services | |
| 1992 | pg. A118 | Cole Information Services | |

4312745-5 Page 5



<u>Target Street</u> <u>Cross Street</u> <u>Source</u>
- Cole Information Services

| | 10TH ST 2 | 2013 |
|------|----------------------------------|------|
| 1840 | JAMES MARTIN | |
| 1860 | FELICIA REIN | |
| 1871 | JEFFREY COLLIER | |
| 1875 | OCCUPANT UNKNOWN | |
| 1928 | JOHN COYLE | |
| 1933 | ROBERT OFFENBACHER | |
| 1934 | ALICA AGUILAR-GARCIA | |
| 1940 | OCCUPANT UNKNOWN | |
| 2012 | ANNIE PRICHARD | |
| | ASHLEY BUDD | |
| | MALKIT SAHOTA | |
| | MOHANI SHERMA OSVALDO RODARTE | |
| 2029 | FRANCISCO AVENA | |
| 2029 | MITCHELL JONES | |
| 2066 | MIKE ESTELL | |
| 2000 | WIII 201222 | |
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| | | |

Target Street Cross Street Source
- Cole Information Services

5TH ST 2013

2028 DC TURBO PARTS 2032 **SUMMIT CARPETS** 2042 **DISCOUNT GARDEN SUPPLY** PERFORMANCE SLEDS POLARIS PARTS & SE <u>Target Street</u> <u>Cross Street</u> <u>Source</u>
- Cole Information Services

DUNLAP DR 2013

| 2040 | GRASS ROOTS NATURAL FOODS |
|------|------------------------------------|
| 2048 | CAMPORA PROPANE SERVICE |
| | JEANNE SELLERS |
| | LAKE TAHOE ACCOMMODATIONS |
| | STRATEGIC MARKETING GROUP |
| 2050 | SOUTH TAHOE CROSSFIT |
| 2071 | FERGUSON |
| | SOUTH TAHOE PLUMBING SUPPLY INC |
| 2108 | APPLIANCE RECYCLERS |
| | SIERRA ALTERNATORS & STARTERS |
| | SIERRA AUTO SOUND |
| 2111 | DON LANCE HEATING & FIREPLACES INC |
| 2116 | TAHOE PRINTING |
| 2182 | JOE HEITZ |
| 2192 | JOSEPH ATKINSON |
| 2195 | EDILTRUDES MCAVINEY |
| 2199 | MADDEN RICK |
| 2204 | JEFF BABBITT |
| 2211 | ACCURATE PROCESS SERVICES |
| | G HILL |
| 2215 | ANDREW SEYMORE |
| | |

ELOISE AVE 2013

| 546 | OCCUPANT UNKNOWN |
|------------|----------------------------------|
| 550 | TINA FUSCO |
| 551 | OCCUPANT UNKNOWN |
| 556 | M APODACA |
| 561 | MATT KRELING |
| 567 | WILLIAM SCHERBAK |
| 572 | FRANK MERCADO |
| 575 | JANIS MCKINNEY |
| 578 | OCCUPANT UNKNOWN |
| 590 | B ORR |
| 609 | STEVEN COVEY |
| 618 | GARY BALLARD |
| 620 | COLLEEN WILSON |
| 621 | ART PAKPOUR |
| 629 | DAVID STUART |
| 641 | OCCUPANT UNKNOWN |
| 644 | STEPHEN LAYTON |
| 655 | L KEEL |
| | YVETTE ESPINDULA |
| 658 | OCCUPANT UNKNOWN |
| 660 | ROBERT LAWRENCE |
| 666 | TOM BURLINGAME |
| 672 | ROBERT FORD |
| 681 | ASHRAF ZAGHI |
| | DONNA OLIVER |
| | DOROTHY DUMBRA |
| 699 | K SCHERMERHORN |
| 700 | KARAN SJOLIN |
| 700 | OCCUPANT UNKNOWN |
| 704 705 | DAVID SCHWEICKERT |
| 705 | JACQUELINE LAZZERI |
| 740 | KARLA RICKS |
| 710 | ETHEL HOWARD |
| 715 | BILL SPICER |
| 700 | MICHELLE SWEENEY |
| 723 | ALEJANDRO URREAGA |
| | ANA GUZMAN |
| | RAUL MEDINA SERVANDO GONZALEZ |
| 724 | CLAUDE VASQUEZ |
| 724 | LYNETTA HARRISON |
| 726 | DAVID SURRELL |
| 720 | DOUGLAS BENOIT |
| | THOMAS BURCK |
| 745 | ROBERT MORRIS |
| 745 755 | KRISTIN BOLES |
| 733 774 | KEN VOGEL |
| 114 | RICHARD GENTILE |
| 779 | JEREMY KRUGER |
| 779 780 | RICHARD MUNK |
| 700 | 1. C. D. I. C. MOINT |
| | |

ELOISE AVE

2013

(Cont'd)

| | , |
|------|--------------------------------------|
| | |
| 781 | OCCUPANT UNKNOWN |
| 786 | LUIS BERNAL |
| | ROBERT YORK |
| 789 | RICHARD SERNA |
| | ROBERT ZICK |
| 798 | HEIDI GRAHAM |
| 807 | MCGEE MECHANICAL |
| 821 | JIM NOVARA |
| 828 | TAHOE OUTDOOR LIVING |
| 831 | OCCUPANT UNKNOWN |
| 846 | TAHOE PAVING STONES |
| 867 | KCS AUTOMOTIVE |
| | SKATE HOUSE |
| 895 | MICHAEL SCHNEEWEIS |
| 903 | ALL IN ONE AUTO REPAIR & TOWING |
| 912 | COORDINATED TRANSIT SYSTEMS |
| | SIERRA TELEPHONERADIO DISPATCH & AN |
| | YELLOW CAB |
| 921 | CLEAN TAHOE PROGRAM |
| | HATCH ELECTRIC INC |
| 925 | CRYSTAL DAIRY FOODS |
| 927 | STRUVE AUTOMOTIVE |
| | UHAUL NEIGHBORHOOD DEALER |
| 934 | SOUTHSIDE AUTO BODY |
| | TAHOE TEST & TUNE |
| 961 | MOOSE LODGE |
| 2036 | KEITH KACZMAR |
| 2086 | KEITH KACZMAR PAINTING INC |
| | YONKER CONSTRUCTION INC |
| 2092 | FULLER RON CONSTRUCTION |
| 2100 | A BALANCED LIFE |
| 2110 | ADVANCED GARDEN SUPPLY |
| 2118 | WALKER MARINE INC |
| 2128 | GARY TRUDEAU |
| 2133 | JAMES LUTES |
| 2140 | BEST ALAN CONSTRUCTION |
| 2141 | ALAN MOSS |
| 2143 | ELOISE AUTOMOTIVE & ALIGNMENT |
| 2178 | CLARK PLUMBING HEATING & AIR |
| _ | CLARK PLUMBING HEATING AIR & SHEET M |
| 2193 | ALPINE SMITH INC |
| 2226 | DOCKS & DECKS |
| | MONZO SPEED |
| 2241 | SCOTT SCHULZ |
| 2265 | REALTY WORLD LAKE TAHOE |
| 2281 | R ELOISE |
| 2284 | GEOFF LANDREAU |
| 2292 | MICHAEL TUTTIE |
| 2202 | RUTH VESSELS |
| | TED MOORHEAD |
| | |

ELOISE AVE 2013 (Cont'd)

| 2293 | ARCHIE REED KEVIN CHOLAKIAN |
|------|--------------------------------|
| | PAULA STEIN |
| | ROGER NELSON |
| 2296 | C MACEY |
| | SHARON MARTIN |
| 2301 | KEVIN BALIBRERA |
| 2333 | ABIGAIL NEILL |
| | AIDA CAMPA |
| | ANTHONY LUKE |
| | BRANDI PINNOW |
| | BRITTNEY FREEZE |
| | DON VENEM |
| | DRIA SUMEREL |
| | FRANK WINTERS |
| | KORINA YOUNG |
| | LEE TOLSTAD |
| | MIKE COSGROVE |
| | PATRICIA FONTAINE |
| | TRUCKEE CREEK COTTAGES |

Target Street

Cross Street

<u>Source</u>

Cole Information Services

EMERALD BAY RD 2013

| 070 | D OTENA DE |
|--------------|--|
| 879 | B STEWART |
| | CHUCK VIOLA |
| | JULE HOND |
| 004 | KAREN JENNINGS |
| 884 | ASPEN HOLLOW STORE |
| 007 | OCCUPANT UNKNOWN |
| 887 | MCFARLANE MORTUARY |
| 888 | BROTHERS BAR & GRILL |
| 900 | HUNAN GARDEN |
| 905 | TAHOE OUTDOOR LIVING NURSERY |
| 913 | WISS MART FOOD & GAS |
| 916 | ELENA WHITCOMB |
| 921 | ALPINE ANIMAL HOSPITAL |
| | DOERING LAURA DVM |
| | POWELL NEIL DVM |
| 004 | WILLITTS KEVIN DVM |
| 924 | COUNTY OF EL DORADO EL DORADO SAVINGS BANK |
| 942 | |
| 949 | MR SUDS LLC |
| 950 | UNITED STATES GOVERNMENT |
| 955 | SOUTH SHORE BIKES |
| 960 | PET SUPERMARKET |
| 961 | SUP TAHOE SUBWAY SANDWICHES |
| 1019 | RALEYS SUPERMARKETS |
| 1020 1023 | LAKE OF THE SKY OUTFITTERS |
| 1023 | THE Y NAIL SPA |
| 1025 | DAVID COOPER |
| 1031 | ANGELA HAGENAH |
| 1034 | FLOWSKI PIX PHOTOGRAPHY |
| | MOUNTAIN POSTAL PACK & SHIP |
| | ROMAN KREMINSKI |
| 1035 | MCDONALDS |
| 1036 | TAHOE DONUTS |
| 1038 | SUSAN ALPHONSO |
| 1040 | RALEYS |
| 10-10 | RALEYS BAKERY |
| | RALEYS SUPERMARKETS |
| | WELLS FARGO |
| 1043 | CVS PHARMACY |
| 10-10 | |

Target Street Cross Street

<u>Source</u>

Cole Information Services

JAMES AVE 2013

| 550 | THOMAGUZILLAM |
|------------|----------------------------------|
| 553 | THOMAS KILLAM |
| 554 | GIOVANNI ANDOLINA |
| 561 | BRENDA THEISEN |
| 564 | ELEANOR HOLLYWOOD |
| 500 | RUDOLPH PAKES |
| 568 | KEITH BOATRIGHT |
| 569 | AURORA CASPER |
| | JAZMYNE SUYDAM |
| | JENNIFER MONROE |
| | JOHN GALEA |
| F70 | NICHOLAS VIGOLETTI |
| 572 | BRIAN HENRY |
| -7- | T MANN |
| 575 | OCCUPANT UNKNOWN |
| 576 | MARK LAUFER |
| 579 | KANDEE KING |
| 500 | WANDA SMITH |
| 580 | KEVIN CLOSE |
| 621 | STEVEN KNAPP |
| 623 | PETER GARBER |
| 628 | L FROYUM |
| 629 | CHRISTOPHER EDWARDS |
| | LAURA CIAVATTONE |
| 0.40 | TAMERA TERRILL |
| 640 | OCCUPANT UNKNOWN |
| 673 | BRANDON TREEHILL |
| | D GREEN |
| | DEBBIE MALONE NATASHA HACKETT |
| | NICOLE GERVASE |
| | VALERIE FRERET |
| 696 | HILARY MCDONNELL |
| 701 | SHELLY LAROCCA |
| 701 721 | JACK BASTIN |
| 721 | NICOLEE CLACK |
| 725 725 | CAROL RHINES |
| 773 | MANNY MUNOZ |
| 777 | HECTOR VASQUEZ |
| 795 | HUGOS DRY DOCK |
| 809 | HUGOS DRY DOCK II MINI STORAGE |
| 821 | MARTIN CURRIE |
| 847 | TARYN TOFANELLI |
| 861 | CHRIS SAENZ |
| 869 | APOLLO PLUMBING & HEATING |
| 505 | BERNABE DURINI |
| 870 | MANUEL MARQUEZ |
| 873 | MARK ZDUNIAK |
| 885 | BILL REEDY |
| 500 | FRANCISCO GUTIERRES |
| | GALVAN RAMIREZ |
| | |
| | |

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>
- Cole Information Services

JAMES AVE 2013 (Cont'd)

| 005 | HIAN CUTIEDDEZ |
|------|--|
| 885 | JUAN GUTIERREZ |
| | LESLEY CARTMILL |
| 007 | NORBERTO GUTIERREZ |
| 907 | BRANDON COTTEY |
| 921 | ALTERNATIVE LEGAL SOLUTIONS OCCUPANT UNKNOWN |
| 923 | MICHAEL MCINTOSH |
| 927 | OCCUPANT UNKNOWN |
| 2070 | WESTERN ENERGETIX |
| 2089 | BENJAMIN MOORE |
| 2003 | CARPETSPLUS |
| | EVENTMASTERS |
| 2093 | CALVARY CHAPEL |
| 2095 | ARTRAGEOUS FINE FRAMING |
| 2107 | MARCIA SAROSIK DANCE STUDIO |
| 2117 | PRAXAIR |
| 2141 | WESTERN NEVADA SUPPLY CO |
| 2180 | OCCUPANT UNKNOWN |
| 2186 | KAREN MATHIS |
| 2227 | CASSIDY COATINGS LTD INC |
| | HOUSE OF CARPETS |
| | LAKE TAHOE PLUMBING |
| | MILLERS CUSTOM CABINETS |
| | PAWFECTION PET SALON |
| | SAN FRANCISCO EXAMINER |
| | STREET SHAKERS CAR AUDIO |
| 2241 | KAHN RICHARD OD |
| | TAHOE RENTAL CONNECTION |
| 2269 | BERTONNEAU KEVIN L ATTORNEY AT LAW |
| | HELEN ROBINSON |
| | NAILS BY LILLIAN |
| | SARE DALE L ATTORNEY AT LAW |
| 2291 | TAHOE DIESEL SERVICE |
| | TODD FOUNTAIN |
| | WESTERN EXTERMINATOR |
| 2301 | ANTONIO NUNEZ |
| | CHRIS STEVENS |
| | JOSE GUTIERREZ |
| 2303 | MICHAEL JOHNSON |
| 2307 | SOUTH TAHOE ASSOCIATION OF REALTORS |
| | |

JULIE LN 2013

| 670 | OCCUPANT UNKNOWN |
|-----|-------------------------------|
| 675 | MICHELE SATTLER |
| 676 | JOSEPH OUELLETTE |
| 687 | MIKE MONACO |
| 693 | JOSEPH GREEN |
| 700 | OCCUPANT UNKNOWN |
| 706 | MARISA RODRIGUEZ |
| 707 | SAMUEL NELSON |
| 710 | KENNETH GROEN |
| 711 | THERESA BARTLETT |
| 714 | GERALD ABBOTT |
| 715 | OCCUPANT UNKNOWN |
| 720 | ROSEMARY BELL |
| 721 | DAVIS CLAY |
| 727 | JAMES VONSEEBACH |
| 740 | ANDREW THOMPSON |
| 741 | ROBERT BUNCH |
| 748 | OCCUPANT UNKNOWN |
| 752 | EDWARD GRAHAM |
| 757 | DEAN LUCHSINGER |
| 760 | OCCUPANT UNKNOWN |
| 766 | GREG NELSON |
| 771 | RICHARD DRUM |
| 774 | KEVIN ELKINS |
| 777 | DANIEL CAMPBELL |
| 780 | ANTHONY MARSICO |
| 784 | SERGIO BERDIN |
| 790 | FREDERICO VERDIN |
| 791 | DONALD EDGAR |
| 794 | ASHLEY GRAY |
| 795 | JEROME RIXTER |
| 800 | JAMES HALLETT |
| 801 | JOSE ITURRIAGA |
| 804 | JOSE ESPINA |
| 805 | ERIK FRIEDMAN |
| | GARDEN ART LANDSCAPE & DESIGN |
| 810 | JAMES BROZZO |
| 815 | CHARLES JOHNSON |
| 820 | OCCUPANT UNKNOWN |
| 824 | SUSAN GRANT |
| 825 | DAN TALLMAN |
| 826 | EILEEN RAMIRAZ |
| 828 | OCCUPANT UNKNOWN |
| 829 | DEBBIE XKELLY |
| 836 | JACK BUCHOLZ |
| 837 | OCCUPANT UNKNOWN |
| 857 | ELLIOTT LAMBERSON |
| 866 | MICHEL BERTHOUD |
| 872 | CRYSTAL DELANEY |
| 873 | JORGE OROZCO |
| | |

| Target Street | Cross Street | <u>Source</u> |
|---------------|--------------|---------------------------|
| _ | ✓ | Cole Information Services |

JULIE LN 2013 (Cont'd)

| | 001.1 1.1 2010 (001.1 a) |
|------|------------------------------------|
| | |
| 877 | BRYAN SCHILLING |
| 887 | JEFF PHILLIPS |
| 890 | JAMES MONOOGAN |
| 897 | MORGAN BERYL |
| 900 | OCCUPANT UNKNOWN |
| 917 | FANNIE FUNDERBURK |
| 918 | SCOTT WELDON |
| 921 | DYLAN ROGERS |
| 925 | OCCUPANT UNKNOWN |
| 930 | HOPE LUTHERAN CHURCH OF THE SIERRA |
| | HOPE LUTHERAN PRESCHOOL |
| 940 | ADELE KRAMER |
| | AUBRI HENRY |
| | CARLY HILL |
| | GARY EDWARDS |
| | GARY HILL |
| | GLORIA FERREIRA |
| | ISIDRA YANEZ |
| | JOHN KELDERHOUSE |
| | KEN DYLESK |
| | KENDRA PIDWYSOCKI |
| | LINDSEY GLOVER |
| | MARISELA OLIVAS |
| | MARTIN VALDIVIA |
| | MIKE BAKER |
| | PAUL SLEZACEK |
| | RUTH LUCAS |
| | SAMUEL DUNNAVENT |
| | STEPHANIE SROK |
| | TIMOTHY CAIN |
| | TRENTON TAYLOR |
| | VICTOR VALLEJO |
| 1069 | CRAIG BURGESS |
| 1071 | ANTHONY DENUNZIO |
| 1080 | ANGELA PHILLIPS |
| | ANTHONY MANFREDI |
| | ASHLEY HUNTER |
| | BARRETT STITT |
| | BERNICE MCCARTHY |
| | BILL CHILDRESS |
| | BOB FERENCIK |
| | BOB HOYOPATUBBI |
| | BRANDY PERKINS |
| | BRUCE FELCHLE |
| | CARLOS ANGULO |
| | CAROL OLIVAS |
| | CECELIA LAROCK |
| | CHARLES BROWN |
| | CHARLES SANFORD |
| | CHRIS LOVE |
| | |

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>
- Cole Information Services

JULIE LN 2013 (Cont'd)

1080 CHRIS WILLIAMS

CRAIG RODEFELS

CURTIS SEGURA

DALE KRASSOW

DAN MOSER

DAN TIRRE

DARIO MIRA

DAVID WARNER

DEAN MEYER

DEBRA BURKE

DENNIS FLAHERTY

DENNIS JARVIS

DEREK JONES

DIANA CASTRO

DIERDRE ARCHULETA

DILIANA SCHREINER

DONALD LACERO

ED POLASKE

EDWARD BRODERICK

EILEEN HOVAN

ELLEN GILLESPIE

ERIC MCWILLIAMS

ESTELA MARTINEZ

FELIX GONZALEZ

FRANCIS HUGHES

FRANCIS WALSH

FRANK DUFF

FREDERICK STANLEY

GEORGE DRAKE

GEORGETTE CLAROS

GEORGIANA BARTON

HARVEY JONES

HELEN BORJA

HELEN GARRETT

INES WALTON

ISABELLE HOLGUIN

JAMES GULKE

JAMES WYCKOFF

JODENE HURT

JOHN DORAIS

JOHN EVERS

JONI BOUGHTON

JORGE AGUIRRE

JOSHUA SUGHROUE

JUAN ACOSTA

JUAN UBIAS

JUDY PIERCE

JULIE JENSEN

KEITH TAYLOR

KEN SANDS

Target Street Cross Street Source
- Cole Information Services

JULIE LN 2013 (Cont'd)

1080 KEVIN SYKES

KLAUS SCHMIDT

KRISTA EISSINGER

LANCE BENNETT

LANCE BLANCK

LESLIE DAVID

LOIS LANEGAN

LOUIE VELASQUEZ

M MAGANA

MAMDOUH SHABAAN

MARCIA KENT

MARIE MURRAY

MARIEL GARCIA

MARIO JAMILANO

MARIO LOMIBAO

MARK RICKTER

MARTIN SMITH

MARY JONES

MELISSA DUNN

MELVIN BROOKS

MICHAEL GWIN

MICHAEL OCONNOR

MICHAEL RASH

MICHAEL TANSON

MICHAEL THOMPSON

MICHAEL WILLING

MICHEAL KEZER

NORMA GILBERTSON

PATRICK VALES

PAUL SUZUKI

PAULA FASHANA

PETER PAULSON

REGINA OTIS

RICKY HALLIWELL

ROBERT LAZANEO

ROBERT PETER

RONNIE GIONTE

SAMANTHA KIRK

SANDRA FOUNTAIN

SARAH RODRIQUEZ

SEAN BAKER

SHAUNA OLSON

SHERRI MOORE

SHIRLEY SHAW

SHIRLEY TERRILL

STEVEN BOBEDA

STEVEN LOVE

SUSIE STITCH

TAHOE VERDE MAINTENANCE MGR

TAMMY GIONTA

| Target Street | Cross Street | <u>Source</u> |
|---------------|--------------|---------------------------|
| _ | ✓ | Cole Information Services |

JULIE LN 2013 (Cont'd)

| 1000 | TUEDEGA ODAWEGOD |
|------|---------------------|
| 1080 | THERESA CRAWFORD |
| | TOBY STJOHN |
| | TORI CARGO |
| | TORI WALTON |
| | VALERIA NAIFY |
| | VERDE BERTINELLI |
| | VERDE ECHEVERRI |
| | VERDE HASKINS |
| | VERDE NOBLE |
| | VICKEY WALDO |
| | WAYNE BABCOCK |
| | WAYNE DANYOW |
| | WILLIAM CAMPBELL |
| | WILLIAM LEONARD |
| | WILLIAM MATTESON |
| 1101 | ROBERT LAWSON |
| 1117 | PHILIP GORDON |
| 1121 | OCCUPANT UNKNOWN |
| 1125 | RENEE MATTINGLY |
| 1129 | ROBERT GUEBARD |
| 1139 | JANET GATES |
| 1143 | LOIS MICHEL |
| 1145 | GEORGE AKATIFF |
| 1155 | ANTHONY MURRAY |
| 1157 | NICHOLAS KIERCE |
| 1161 | TONY BOVA |
| 1179 | DIRK SEIDEL |
| 1185 | V QUINONEZ |
| 1193 | DIANA BOWLER |
| 1194 | EWA GOETTER |
| 1197 | ROBERT SAPP |
| 1201 | MICHAEL SPINOLA |
| 1203 | MEGAN REID |
| 1206 | JEFF MARCUS |
| 1209 | KADE HENDRICK |
| 1211 | DIANA PERRY |
| 1215 | DEREK ZALEWSKI |
| 1221 | E GRIFFIN |
| 1223 | STEPHEN REINHARD |
| 1228 | JULIETTE DINH |
| | N DAILEY |
| 1229 | OCCUPANT UNKNOWN |
| 1230 | RANDOLPH CANDELARIO |
| 1233 | ROBERT JAFFE |
| 1234 | CASSANDRA TROUT |
| 1235 | INDALECIO SANDOVAL |
| 1236 | MARK DONOVAN |
| 1241 | KATHERINE YEE |
| 1245 | SCOTT BRICKER |
| 1249 | DANIEL HOLMGREN |
| | |

JULIE LN 2013 (Cont'd)

| | | OOLIL LIT | 2010 | (oont a) |
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| | | | | |
| | | | | |
| 1251 | ROBERT JENKINS | | | |
| | | | | |
| 1261 | GILBERT WETENKAMP | • | | |
| 1265 | LES HALL | | | |
| 1200 | LLOTITILL | | | |
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LAKE TAHOE BLVD 2013

| | LAKE TAHOE BLVD |
|------|--------------------------------------|
| 932 | PAMELA VANDERPOEL |
| 978 | OCCUPANT UNKNOWN |
| 982 | |
| 1735 | LAKE TAHOE UNIFIED SCHOOL DISTRICT |
| | SMC CONTRACTING |
| | SOUTH TAHOE HIGH SCHOOL |
| | TRANSITIONAL LEARNING CENTER HIGH SC |
| 1801 | |
| | ANNDREA JONES |
| | BREANNE BRENNAN |
| | CAL FULWILER |
| | CHRISTINE SCHELLER |
| | CRYSTAL ORORK |
| | DEANNA TAVARES |
| | DELIA BRASFIELD |
| | DO RITE PLUMBING HEATING & AIR INC |
| | DOMINIC CELADO |
| | DONALD MILLER |
| | DUGAN KELLY |
| | ELLEN CULLEN |
| | ERICCA BRYANT |
| | ERNEST FLORES |
| | EUGENE ELLIOTT |
| | FE AQUI |
| | GLORIA GOMEZ |
| | GWEN WICKHAM |
| | HAWKINS FRANK |
| | HSIU YOUNCE |
| | JANNEKE VANDERMOLEN |
| | JASON HOLLAND |
| | JEANINE CHAPMAN |
| | JEANNETTE TAYLOR |
| | JEFFREY HOFFSCHNEIDER |
| | JEFFREY LANE |
| | JENNIFER SCHWARZ |
| | JOHNIE BOLES |
| | JOYCE OSTERWISE |
| | KEVIN MURRELL |
| | LAURA DONALDSON |
| | LORI BELL |
| | LOUIS DIAZ |
| | MANUEL JAQUEZ |
| | MARSHA BARTA |
| | MEGAN MCGUIRE |
| | MICHAEL MURRAY |
| | OSCAR WATSON |
| | PAM MASSMAN |
| | DALII OLAMBAOLI |

PAUL GIAMPAOLI RICHARD BROOKS ROBERT KLEIN

LAKE TAHOE BLVD 2013 (Cont'd)

1801 ROBERT SPAIVAK

RUBY IRMSCHER RYAN MARTINEZ

SANDRA VILHAUER

SCOT LANCASTER SCOTT MCCLELLAN

SHERI BROTHERS

SIERRA GARDEN APARTMENTS

STEPHANIE MCLEAN

STEVEN WITMOND

SUZANNE JELITKO

TY BROWN

TYLER BURKETT

VADA OREILLY

VINCENT RIGGIO

VIRGINIA COUCH

WILLIAM OLIVER

YADIRA JACQUEZ 1821 ALEXANDRA NAVAS

CHARLES LEONARD

CHRIS STEDHAM

DAN PETERICH

DAVID BARTLETT

DIANA LUCE

DOUGLAS MUCHMORE

JAMES MABRAY

JAMIE MALTASE

JENS DRESSLER

JON AMMIRATA

JONATHAN PARTLOW

JOSEPH PFEIL

KRYSTINA BOLEN

LINDA HOFFMAN

LYNN JARDINE

MARKUS HINZ

MICHAEL PLATT

RENEE HERRON

RENNIE ABEDOR

ROBERT MONAGHAN

SALLY MCRAVEN

SHAUNTE DITTMAR

SIERRA VISTA APARTMENTS

TYLER PANUSH

1855 CARDINALE WAY TOYOTA

1875 DIY HOME CENTER

HERTZ

HERTZ RENTACAR

1900 COUNTY OF EL DORADO

1901 LES SCHWAB TIRE CENTER

1920 BEST BUILDING SUPPLY

LAKE TAHOE BLVD 2013 (Cont'd)

| 1931 | SCOTTYS HARDWARE INC |
|------|-------------------------------------|
| 1935 | NAPA AUTO PARTS |
| 1950 | ALPINE LIQUOR & WINE |
| | BARTON MEMORIAL HOSPITAL |
| | BARTON MEMORIAL HOSPITAL FOUNDATION |
| | CHOICES TRANSITIONAL SERVICES |
| | GS CONCEPTS |
| | HOT LOCKS HAIR DESIGN |
| | THE FARM |
| | TILE OUTLET ALWAYS IN STOCK |
| | WINDSHIELD PROS |
| 1959 | PLACER TITLE COMPANY |
| 1961 | CLASSIC CUE |
| | SOUTH Y FIREPLACE |
| 2014 | FRAGRANCE OUTLET |
| 2015 | TJ MAXX |
| 2018 | PEARL IZUMI |
| 2020 | TWO SISTERS LP ALARM |
| 2024 | KITCHEN COLLECTION |
| 2026 | STYLES FOR LESS |
| 2032 | VAN HEUSEN FACTORY STORE |
| 2040 | IZOD |
| 2042 | SUNGLASS HUT |
| | |

MELBA DR 2013

| 1110 | CLM SERVICES CORP |
|--------------|--|
| 1150 1156 | LAKE TAHOE CUSTOM CYCLES |
| | CAMERON PLASTERER NORMAN MCLEOD |
| 1158 | |
| 1175 | TAHOE VALLEY CAMPGROUNDRESERVATIONS CARLA MILL |
| 1200 | DANIEL KEENAN |
| | JOHN HARROD |
| | JON SCHWATRZ |
| | KELLEY DAVIS |
| | L THOMAS |
| | MICHELLE HURD |
| | PRESTON DUNN |
| | RYAN DEPACE |
| | SCOTT SHERWOOD |
| | STEVE SKINNER |
| | STEVE SKINNER STEVE ZOVAL |
| 1212 | |
| 1212 | |
| 1234 | |
| 1300 | ALISON MARKS |
| 1300 | PAUL WILLIAMS |
| | ROBIN MILLER |
| | SUSAN CUSHMAN |
| 1314 | CURTIS RIX |
| 1014 | EDWARD JOHNSON |
| | RONALD GAINES |
| 1324 | JACOBS ENTERPRISES |
| 1024 | JAKE JACOBS |
| 1330 | |
| 1432 | BRYAN THOMAS |
| 1 102 | D MEACHAM |
| | EVERGREEN TAHOE APARTMENTS |
| | EVON COMPTON |
| | GEORGE WAYMIRE |
| | LEO FULLER |
| | SHIRLEY AMATO |
| | J 1 7 (11) (1) |

TATA LN 2013

| 597 | WILLIAM RUTHERDALE |
|------------|--------------------|
| 603 | JAMES MASON |
| 608 | SARA WILLIAMS |
| 609 | MARILYN JOHNSON |
| | |
| 616 | ROBIN RITTENHOUSE |
| 617 | ROBERT LAMP |
| 619 | STEVEN RICHARDSON |
| 625 | CHARLES GASPAR |
| 628 | DOUGLAS SKJONSBY |
| 629 | DENISE WILSON |
| 632 | JOANNE DAVIS |
| 633 | OCCUPANT UNKNOWN |
| 635 | BILL TREGLOWN |
| 636 | OCCUPANT UNKNOWN |
| 641 | LISA FIELDS |
| 645 | TERRY POOLE |
| 648 | S LAPLANTE |
| 649 | MORT MORTARA |
| 660 | OCCUPANT UNKNOWN |
| 661 | DON BEDDELL |
| 664 | CHRISTOPHER LAUER |
| 673 | GEORGE GOE |
| 685 | BOB FARAHMAND |
| 704 | JAMES MOROCCO |
| 704 | |
| | PEDRO MENDIETA |
| 718 | OCCUPANT UNKNOWN |
| 722 | LORRIANE LEONARD |
| 723 | OCCUPANT UNKNOWN |
| 726 | OCCUPANT UNKNOWN |
| 730 | OCCUPANT UNKNOWN |
| 734 | TOMAS SERNA |
| 737 | OCCUPANT UNKNOWN |
| 739 | J AGONI |
| 743 | R JOHNSON |
| 748 | ERNESTO CLAUDIO |
| 749 | WILLIAM WHITE |
| 756 | L HOLBY |
| 759 | DONALD MARTIN |
| 760 | ROBERT HARRIS |
| 764 | WENDI ELVIN |
| 768 | CATHY ANGI |
| 771 | M DUNN |
| 772 | OCCUPANT UNKNOWN |
| 780 | DONALD MARTIN |
| 781 | OCCUPANT UNKNOWN |
| 789 | OCCUPANT UNKNOWN |
| 769 795 | SUSAN ABBOTT |
| | DEBRA CRAIGG |
| 799 | |
| 800 | OCCUPANT UNKNOWN |
| 802 | HAL HESTER |
| | |

TATA LN 2013 (Cont'd)

| | | IAIALN | 2013 | (Cont'd) | |
|--------------|--------------------------------------|--------|------|----------|--|
| 000 | DVAN ODAOLEV | | | | |
| 803 | RYAN GRASLEY | | | | |
| 807 | NATHAN SMITH CARL JOHNSON | | | | |
| 811 | | | | | |
| 814 | RANDOLPH BURNS | | | | |
| 833 | ED BENNETT | | | | |
| 836 | CHRISTINE ANDERSEN | | | | |
| 837 | OCCUPANT UNKNOWN | | | | |
| 839 | ROBERT RICK | | | | |
| 843 | LAURA MURRAY | | | | |
| 847 | ELIZABETH DIAZ STEVEN MANKE | | | | |
| 854 860 | OCCUPANT UNKNOWN | | | | |
| 863 | OCCUPANT UNKNOWN | | | | |
| 868 | OCCUPANT UNKNOWN | | | | |
| 872 | OCCUPANT UNKNOWN | | | | |
| 873 | SANDRA SMITH | | | | |
| 876 | DAVID ROBBERSON | | | | |
| 880 | ANN FERRANDO | | | | |
| 884 | BRADLEY LOGIE | | | | |
| 885 | ANDREW POHLMAN | | | | |
| 891 | GENIEL JOHNSON | | | | |
| 894 | MELANIE HARRIS | | | | |
| 900 | JESSE KAIMIKAUA | | | | |
| 901 | DICK SWIFT | | | | |
| 905 | MICHAEL BERG | | | | |
| 908 | OCCUPANT UNKNOWN | | | | |
| 912 | ROBERT LEDDY | | | | |
| 913 | ROBERT MCLEAN | | | | |
| 916 | OCCUPANT UNKNOWN | | | | |
| 920 | DAVID BERNE | | | | |
| 924 | DENNIS FLAKE | | | | |
| 927 | OCCUPANT UNKNOWN | | | | |
| 933 | TINA BRITT | | | | |
| 937 | CHARLES TANNER | | | | |
| 940 | MARTIN HALPRIN | | | | |
| 941 | OCCUPANT UNKNOWN | | | | |
| 943 | CHRISTOPHER FILIPKO | | | | |
| 948 | OCCUPANT UNKNOWN | | | | |
| 952 | EDWARD RUNNE | | | | |
| 953 | GARY CAPARELLIL | | | | |
| 957 | DAVID MILLS | | | | |
| 960 | NORMAN ESTES | | | | |
| 961 | RANDY KLITSCH | | | | |
| 964 | KENNETH JOHNSON | | | | |
| 969 | JULIE CATHIE | | | | |
| 977 | REBECCA BEEBE | A LIOE | | | |
| 1052 1055 | CITY OF SOUTH LAKE TO BROCK BERRY | ANUE | | | |
| 1000 | CESAR MEDINA | | | | |
| | EDUARDO CHAVEZ | | | | |
| | FDOVINDO OLIVAES | | | | |

TATA LN 2013 (Cont'd)

| 1055 | GAIL PLOWMAN |
|------|------------------------|
| | JOHN MUSSER |
| | JOSE GUILLEN |
| | JUDY EILDERS |
| | JULIE DEATON |
| | KYNDRA MORGAN |
| | LACY STENZEL |
| | RAMON SALAZAR |
| | STACY FEWLASS |
| | TAHOE VALLEY TOWNHOMES |
| | TRIXIA AQUINO |
| | WILLIAM KELLOG |
| 1067 | KURT CLICKENER |
| 1098 | PHAM KEVIN |
| 1099 | OCCUPANT UNKNOWN |
| 1104 | TIMOTHY BENNETT |
| 1105 | LUKE JOHNSTON |
| 1108 | RICHARD MOCK |
| 1109 | CAD N GRAPHICS |
| | SHERI ROBERTS |
| 1113 | BRUCE CUTTING |
| 1120 | OCCUPANT UNKNOWN |
| 1121 | ROBERT ALLISON |
| 1125 | CRYSTAL MCCALL |
| 1126 | RICHARD KORBA |
| 1129 | DONALD FIGEROA |
| 1136 | OCCUPANT UNKNOWN |
| 1137 | TEODORO HERRERA |
| 1141 | MOHAMMAD KARIMIANHA |
| 1145 | OCCUPANT UNKNOWN |
| 1148 | OCCUPANT UNKNOWN |
| 1156 | IGNATIUS HIDALGO |
| 1157 | DAVID WALKER |
| 1160 | RANDY VALENTON |
| 1165 | ALICIA GUILIANO |
| 1168 | BRIAN HICKEY |
| | DANIEL SCHWAB |
| | DUSTIN BEELL |
| | HOLLY SHANLEY |
| | J DUARTE |
| | MARK VIDOSH |
| | PAT CHRISTOFFERS |
| | TERRY OLSON |
| 1169 | OCCUPANT UNKNOWN |
| 1173 | GEORGE KLINGLER |
| 1177 | CHRIS HANSON |
| 1178 | LEIGH UNGER |
| 1191 | DANIEL RIVAS |
| 1192 | OCCUPANT UNKNOWN |
| 1195 | HARRY SCALLO |

Target Street

Cross Street

Source

Cole Information Services

TATA LN 2013 (Cont'd)

| | | IAIAEN | 2013 |
|------|--------------------|--------|------|
| | | | |
| 1200 | KAREN WEHNER | | |
| 1208 | OCCUPANT UNKNOWN | | |
| 1209 | BRITINA OGRADY | | |
| 1212 | SARAH HUNTRESS | | |
| 1217 | IVONNE WILLIAMSON | | |
| 1219 | JAMES CROUSE | | |
| 1220 | ERIK WAHL | | |
| 1223 | ADRIAN GOOCH | | |
| 1224 | | | |
| 1228 | WILLIAM CROCKETT | | |
| 1229 | DENNIS HOWARD | | |
| 1234 | OCCUPANT UNKNOWN | | |
| 1238 | LINDA DUBY | | |
| 1239 | | | |
| 1240 | | | |
| 1242 | ANTHONY GONZALEZ | | |
| 1243 | ROSEMARY HUBBELL | | |
| 1246 | TODD FOUNTAIN | | |
| 1247 | TERRENCE NELSON | | |
| 1251 | KATHLEEN WARD | | |
| 1254 | KELLY BERRIER | | |
| 1258 | LARRY STEIN | | |
| 1259 | OCCUPANT UNKNOWN | | |
| 1263 | BARBARA SMITH | | |
| 1266 | MICHAEL GORMAN | | |
| 1267 | OCCUPANT UNKNOWN | | |
| 1270 | OCCUPANT UNKNOWN | | |
| 1271 | RUDOLPH PANKRATIUS | 3 | |
| 1274 | VANESSA SPENCER | | |
| 1275 | DAMIEN BERNAL | | |
| 1280 | AARON LEE | | |
| 1281 | CHRISTOPHER PORTER | २ | |
| 1284 | OCCUPANT UNKNOWN | | |
| 1288 | PAUL SCOTT | | |
| 1289 | JAMES VANDEVEN | | |
| 1292 | PAUL WHITE | | |
| 1302 | FREDERICK VASKE | | |
| 1303 | RONALD BELAIR | | |
| 1315 | PAUL BRUSO | | |
| 1319 | JOHN BAKALIAN | | |
| 1320 | WILLIAM COBB | | |
| 1331 | CAROL SCHAFER | | |
| 1335 | JACK FRANCIS | | |
| 1341 | TRACY GOLLIHUGH | | |
| 1342 | RANDY CURTIS | | |
| 1352 | OCCUPANT UNKNOWN | | |
| 1356 | SHEREE PHARRIS | | |
| 1361 | BRANDIE GRIFFITH | | |
| 1364 | RAYMOND PERKINS | | |
| 1369 | OCCUPANT UNKNOWN | | |
| | | | |

TATA LN 2013 (Cont'd)

1376 **BRIAN ELMORE** 1377 **DAVID STARNES** 1396 MICHAEL ZWIJACZ

TUCKER AVE 2013

10TH ST 2008

| 1845 | SANDRA MARTIN |
|------|--------------------|
| 1855 | JASON BUCHOLZ |
| 1860 | MICHAEL MCNEEL |
| 1871 | JEFFREY COLLIER |
| 1875 | KIMBERLY RISSO |
| 1890 | JUDY MOORE |
| 1902 | ERNST BESSNER |
| 1903 | JASON REID |
| 1909 | RAY COCHRANE |
| 1928 | JOHN COYLE |
| 1933 | ROBERT OFFENBACHER |
| 1934 | RENE RODRIQUEZ |
| 1940 | OCCUPANT UNKNOWN |
| 2012 | ADDIE ARANGO |
| | ASHLEY BUDD |
| | CYNTHIA HOLLIDAY |
| | PAMELA CALARRUBA |
| 2029 | FRANCISCO AVENA |
| | G RUELAS |
| | JOSEPH MATRAVOLGYI |
| | JUAN CAMACHO |
| | JUSTIN CREASON |
| | TOM JOHNSON |
| 2056 | OCCUPANT UNKNOWN |
| 2066 | JAMES ESTELL |
| 2067 | JEFFREY FICARRA |

5TH ST 2008

2028 DC TURBO PARTS WHOLESALERS 2032 **SUMMIT CARPETS** 2042 CALIFORNIA TILE WORKS MILLERS CUSTOM CABINETS **MORRIS BUILDERS** PERFORMANCE SLEDS POLARIS PARTS & SE

DUNLAP DR 2008

| 2030 | BLOCKBUSTER VIDEO |
|------|--------------------------------------|
| 2040 | GRASS ROOTS NATURAL FOODS STORE |
| 2048 | CAMPORA PROPANE SERVICE INC |
| 2010 | IN TAHOE PUBLICATIONS |
| | JEANNE SELLERS |
| | LAKE TAHOE ACCOMMODATIONS |
| | MICHAEL W ROHRER CONSTRUCTION |
| | STRATEGIC MARKETING GROUP |
| | TAHOE MOUNTAIN NEWS |
| | THE CENTER FOR HIGHER LEARNING |
| 2050 | MARINE PERFORMANCE OF SOUTH LAKE TAH |
| 2071 | FERGUSON ENTERPRISES INC |
| 2108 | BAKER WOODWORKS |
| | CREEGAN CUSTOM KITCHENS |
| | EUROPEAN CABINETRY |
| | JIM HARVEY SPECIALTY CONSTRUCTION |
| 2111 | DON LANCE HEATING & FIREPLACES |
| 2116 | DJ BICKERT |
| | RAVE ON BUILDERS |
| | SOUTH SHORE TELECOMMUNICATIONS |
| | TAHOE PRINTING |
| 2195 | EDILTRUDES MCAVINEY |
| 2204 | BOB VINAL |
| 2211 | 02 |
| 2215 | ANDY SEYMORE |
| | |

ELOISE AVE 2008

| | 220.02 / 1/2 2000 | _ |
|-----|---------------------|-----|
| | | |
| 546 | OCCUPANT UNKNOWN | |
| 550 | TINA FUSCO | |
| 551 | NAT DEMOTTE | |
| 556 | DONNA KELSEY | |
| 561 | DAVID MCGILL | |
| 567 | WILLIAM SCHERBAK | |
| 572 | FRANK MERCADO | |
| 575 | JANIS MCKINNEY | |
| 609 | STEVEN COVEY | |
| 618 | DAVEY PAIVA | |
| | NOAH TAYLOR | |
| 620 | COLLEEN WILSON | |
| 629 | BEA STICKNEY | |
| 641 | JOEL WILLIAMS | |
| 644 | STEPHEN LAYTON | |
| 654 | ERNEST HILL | |
| | SONYA RAHDERS | |
| 655 | ANDREA MCNULTY | |
| | CHRISTY MONOHAN | |
| | CLARENCE SUMNER | |
| 658 | ANDREA WHITTEN | |
| 660 | ROBERT LAWRENCE | |
| 664 | ROBERT MORRIS | |
| 666 | TOM BURLINGAME | |
| 672 | ROBERT MORRIS | |
| 681 | BETTY LINDNER | |
| | MARDONNA OLIVER | |
| | MICHAEL WYATT | |
| 699 | JALAL SAFFARIAN | |
| | MARY SMYRSKI | |
| 700 | OCCUPANT UNKNOWN | |
| 704 | ROBERT NOELTNER | |
| | YOURSHOPPINGMALLNET | |
| 705 | JACQUELINE LAZZERI | |
| 710 | ETHEL HOWARD | |
| 715 | DARCY NICHOLSON | |
| | DYLAN KANE | |
| | MARY ALVERS | |
| 716 | BRIAN KIME | |
| 723 | ALEJANDRO URREAGA | |
| | DENISE LANGIS | |
| | JERRIE REESE | |
| | KRISTEN KOBA | |
| | RAUL MEDINA | |
| 724 | CLAUDE VASQUEZ | |
| | LYNETTA HARRISON | |
| | SHERYL SCARAMELLA | |
| 726 | ANTHONY SPARZO | |
| | DAVID SURRELL | |
| | KELLEY DAVIS | |
| | | - [|

ELOISE AVE 2008 (Cont'd)

| | , |
|------|-------------------------------------|
| | |
| 726 | THOMAS BURCK |
| 733 | JOSEPH ARCHULETA |
| 745 | OLIVER SAUNDERS |
| 755 | OCCUPANT UNKNOWN |
| 760 | T WILLIAMS |
| 774 | JIMENEZ HERNANDEZ |
| | MARY NEVILLE |
| | NICHOLAS VALENTI |
| | RICHARD GENTILE |
| 779 | CHRIS KRUGER |
| | MR MAINTENANCE LANDSCAPING |
| 780 | RICHARD MUNK |
| 781 | OCCUPANT UNKNOWN |
| 786 | JEFF ANDERSON |
| 789 | JAMIE WALLER |
| | JEFFREY LUDVICEK |
| | LAURIE LINDER |
| | RACHEL LOMELI |
| | ROBERT ZICK |
| 798 | HEIDI GRAHAM |
| 807 | MCGEE PLUMBING HEATING & SHEETMETAL |
| 821 | JESSICA ALLEN |
| 831 | OCCUPANT UNKNOWN |
| 842 | TAHOE TURF |
| 846 | TAHOE PAVING STONES |
| 867 | BLOCKBUSTER |
| | CLIP IN CLIMBING |
| | KCS AUTOMOTIVE |
| | TAHOE GYMNASTICS |
| 895 | MICHAEL SCHNEEWEIS |
| 912 | COORDINATED TRANSIT SYSTEMS |
| | SUNSHINE TAXI INC |
| | SUNSHINE YELLOW TAXI |
| | YELLOW CAB |
| 916 | DOUG GAYNER GENERAL CONTRACTOR |
| | GREGORY GAYNER |
| 921 | HATCH ELECTRIC INC |
| 925 | CRYSTAL DAIRY FOODS HOME DELIVERY |
| | CRYSTAL DAIRY FOODS INC |
| 927 | LADD WILLIAM MICHAEL & JONN |
| 933 | SIERRA PACIFIC POWER CO |
| 934 | SOUTH SIDE AUTO BODY |
| 950 | OLSEN PAVING & SEALCOATING DANIEL |
| 961 | LOYAL ORDER OF MOOSE 1632 |
| | MOOSE LODGE |
| 2036 | KEITH KACZMAR |
| 2060 | MT TALLAC BREWING CO |
| 2085 | CHRISTMAS CHEER |
| | VICTORIA TRADER |
| | VOLUNTARY ACTION CENTER |
| | |

ELOISE AVE 2008 (Cont'd)

| 208 | |
|-----|---------------------------------|
| | YONKER CONSTRUCTION INC |
| 209 | |
| 210 | |
| 211 | |
| 212 | 8 GARY TRUDEAU |
| 213 | 3 ALADDIN LIMOUSINE SERVICE |
| | D & L PAVING INC |
| | JAMES LUTES |
| | TAHOE MOTORS INC |
| | TAHOE TOURS |
| 214 | 0 ALAN BEST |
| | ALAN BEST CONSTRUCTION |
| | GRAPHIC EXPRESS SIGNS & DESIGNS |
| | SODA FOUNTAIN EQUIPMENT CO |
| 214 | 1 ALAN MOSS |
| 214 | 2 ACTIVEWEAR & ARTS |
| | FARMER BROTHERS COFFEE CO |
| 214 | 3 ALL VALLEY HOME HEALTH CARE |
| | ELOISE AUTOMOTIVE ALIGNMENT |
| | TAHOE TEST & TUNE |
| 217 | 6 GEORGES PERFORMANCE |
| 217 | 8 WINTERS ELECTRIC |
| 222 | 6 PACIFIC AUTO WHOLESALE |
| | ROBERTS CONSTRUCTION |
| | SOUTH SHORE TRANSMISSION |
| | STRUVE AUTOMOTIVE |
| | TAHOE CUSTOM CABINETS |
| 224 | 0 JESSICA DELATORRE |
| | JOHN THORNE |
| | KENNETH DONVAN |
| | MICHELLE HARVEY |
| | MINH PHAN |
| | RICHARD CUTRIGHT |
| 224 | 1 SCOTT SCHULZ |
| 226 | 6 OCCUPANT UNKNOWN |
| 228 | 4 OCCUPANT UNKNOWN |
| 229 | |
| | RUTH VESSELS |
| | TED MOORHEAD |
| 229 | 3 DAVID CHILDS |
| | KEVIN CHOLAKIAN |
| | PAULA STEIN |
| | ROGER NELSON |
| 229 | |
| | SHARON MARTIN |
| 230 | |
| 230 | |
| 233 | |
| | AIDA CAMPA |
| | |

ELOISE AVE 2008 (Cont'd)

2333 ANTONIO FACIO

ARACELI RUVALCABA

BRANDI ROYER

CARL TAYLOR

CATRINA STOREY

DANIEL NEWTON

DANIEL RODGERS

DAVID HARNESS

DAVID HERRON

EARL WHITENING

FIDEL TRUJILLO

FRANK WINTERS

GLORIA HICKS

JAMES MATTHEW

JAN MICKELSON

JANEANN JONES

K YOUNG

LARRY MANLEY

LESLIE FISHER

LLOYD HAAK

MARIANNE HARRIS

MARIKA DENNER

MARY KERN

PATRICIA PETERS

PENNIE PARKS

ROD WARD

RYAN SPENCER

SHAWNA CRAWFORD

STEPHEN MORRISON

WILLIAM OLIVER

Target Street

Cross Street

<u>Source</u>

Cole Information Services

EMERALD BAY RD 2008

| 871 | LAKE TAHOE CHINESE BUFFET |
|------|--------------------------------------|
| 879 | ARTHUR SOUDERS |
| 884 | OCCUPANT UNKNOWN |
| 887 | MCFARLANE MORTUARY |
| 888 | BROTHERS BAR & GRILL |
| 916 | ELENA WHITCOMB |
| 921 | LAKE VETERINARY ASSOCIATION |
| | LAURA DOERING DVM |
| 924 | OCCUPANT UNKNOWN |
| 942 | EL DORADO SAVINGS BANK |
| 949 | HEIDIS LAUNDROMAT |
| 950 | UNITED STATES POSTAL SERVICE |
| 955 | LEAGUE TO SAVE LAKE TAHOE |
| 960 | HELIX DESIGN GROUP |
| | PAUL E WHITCOMB DC |
| | RELAX IN TAHOE |
| 961 | CALIFORNIA STATE AUTOMOBILE ASSOCIAT |
| | FIBROMYALGIA RELIEF CENTER |
| | WHITCOMB CHIROPRACTIC |
| 1019 | SUBWAY |
| 1020 | DONNA ZESSIN |
| 1022 | EMERALD BAY VETERINARY HOSPITAL |
| 1023 | HIGN SIERRA CONCIERGE LLC |
| 1031 | DOMINIC MUSHINES |
| 1032 | TAHOE SPORTS LTD |
| 1034 | A STEP AHEAD SCHOOL OF REAL ESTATE |
| | BEVERLY CULVER |
| | MAIL BOXES ETC 1807 |
| | MOUNTAIN POSTAL PACK & SHIP |
| | RAYMOND STERK |
| | RAYMOND THOMS |
| | SAMUEL CONANT |
| | VALLEY & MOUNTAIN CONSULTING |
| 1036 | TAHOE DONUT |
| 1040 | RALEYS BAKERY |
| | RALEYS SUPERMARKETS & DRUG CENTERS |
| 4040 | WELLS FARGO |
| 1043 | LONGS DRUG PHARMACY 371 |
| 1046 | CURVES INTERNATIONAL INC |

JAMES AVE 2008

| 553 | THOMAS KILLAM |
|-------------|--------------------------|
| 561 | B THEISEN |
| 564 | RUDOLPH PAKES |
| 568 | CHRISTY BAUM |
| | JULIE FARRY |
| | KEITH BOATRIGHT |
| | MARK LUCKSINGER |
| | MARSHALL STOKES |
| | MARTHA GONZALEZ |
| 500 | NATHEN SCHNAKENBERG |
| 569 | JAZMYNE SUYEAM |
| | JOHN GALEA |
| | RICARDO GRIJALVA |
| 57 0 | TYLOR COMBS PAUL BELLINO |
| 572 | JERRY ROSS |
| 575 576 | |
| 576 579 | MARK LAUFER MARIE BLOM |
| 579 580 | KEVIN CLOSE |
| 587 | CHRIS HOAGBIN |
| 621 | SHANNA KNAPP |
| 623 | OCCUPANT UNKNOWN |
| 628 | L FROYUM |
| 629 | CHRISTOPHER EDWARDS |
| 023 | JEFFREY MEALER |
| 630 | HERBALIFE |
| 640 | OCCUPANT UNKNOWN |
| 647 | LORI DECARIE |
| • | MELISSA WILLIAMS |
| 673 | BRANDON TRUJILLO |
| | D GREEN |
| | JESSICA STONE |
| | NICOLE GERVASE |
| | VALERIE FRERET |
| 696 | BENJAMIN WARD |
| | BRYAN GREEN |
| | JACQUELINE KOSTY |
| | LUCILLE MCMEEKIN |
| | MARK HERRON |
| | PAMELA KOTLER |
| 721 | JACK BASTIN |
| 723 | NICOLEE CLACK |
| 725 | JOHN ELLIS |
| 772 | ALVARO BETANZOS |
| | ARNANDO GUZMAN |
| | CESARIO MERAZ |
| 773 | AUGUST EHRESMAN |
| 777 | HECTOR VASQUEZ |
| 795 | HUGOS DRY DOCK |
| 821 | MARTIN CURRIE |
| | |

JAMES AVE 2008 (Cont'd)

| | Oranie 7112 2000 (Gont d) | |
|---------|--|--|
| | | |
| 845 | PETER SELLER | |
| 847 | ADAM LINDLEY | |
| 861 | CHRIS SAENZ | |
| 869 | BERNABE DURINI | |
| 870 | CELIN FONSECA | |
| 885 | A BAN | |
| | CASEY JONES | |
| | CYNTHIA WELLS | |
| | FRANCISCO GUTIERREZ | |
| | GALVAN RAMIREZ | |
| | GURDEV SINGH | |
| | HERLINDA SALAS | |
| | JEFFREY GREEN | |
| | JUAN GUTIERREZ | |
| | LAURIE ORTIZ | |
| | LAWRENCE FLATTEM | |
| | MARIA DIAZ | |
| | MARIA VALLES | |
| | MICHAEL WOLFE | |
| | NORBERTO GUTIERREZ | |
| | ROBERTO VERDIN | |
| | ROSARIO MARTINEZ | |
| | SERGIO GUTIERREZ | |
| | SOFIA NUNEZ | |
| | TOBY MANCHEL | |
| 901 | JESSICA JACETHOMA | |
| 907 | LARRY COTTEY | |
| 915 | JOSE SANDOVAL | |
| 921 | JAMES KERR | |
| 927 | KELLY ROSSER | |
| 2070 | BERRY HINCKLEY INDUSTRIES | |
| | BI STATE PROPANE | |
| | HERITAGE PROPANEL P | |
| 2002 | OCCUPANT UNKNOWN | |
| 2083 | SIERRA AUTO LOCATORS SOUTH SHORE FENCE CO | |
| 2000 | | |
| 2089 | EVENTMASTERS FRENCH BISTRO CAFE & BAKERY | |
| 2107 | MARCIA SAROSIK DANCE STUDIO | |
| 2107 | PRAXAIR DISTRIBUTION | |
| 2117 | WITHROW OXYGEN SERVICE | |
| 2121 | JOE ROBERTO | |
| 2141 | WESTERN NEVADA SUPPLY | |
| 2180 | DUFFY GALT | |
| 2186 | CREATIVE HEALTH | |
| 2100 | KAREN MATHIS | |
| 2227 | CASSIDY CUTTING & SURFACING SYSTEM | |
| <i></i> | CITY BEST CONSTRUCTION | |
| | GREAT BASIN TRADING CO | |
| | JAIME KOSTRAB | |
| | | |

JAMES AVE 2008 (Cont'd)

| 2227 | LAKE TAHOE PULMBING & HEATING INC |
|------|--------------------------------------|
| | PAWFECTION PET SALON |
| | PAYROLL SERVICES OF TAHOE |
| | SPA DOC |
| | STONECUTTER GLSSWERX |
| 2241 | ADAM SPINDLER DC IDE MUAC |
| | CHATFIELD KIMBALL LAC OMD |
| | KIMBALL CHATFIELD |
| | KIMBALL CHATFIFLD LAC |
| | RAYCRAFT I AURA ATTORNEY AT I AW |
| | SPINDI FR ADAM |
| | TAHOE RENTAL CONNECTION |
| 2200 | BAILEY STEVEN ATTORNEY AT LAW |
| 2269 | |
| | PERAID INC |
| | SARE & CHERRY ATTY AT LAW DALE L SAR |
| | THE LAW OFFICE OF DALE SARE |
| 2285 | STEPHEN D WYSONG CPA INC |
| | WYSONG ROBYN L EA |
| 2291 | BARSTOW COMMUNICATIONS |
| | GARY CLARKE |
| | RICHARD KASPER |
| 2301 | CHRIS STEVENS |
| 2303 | MICHAEL JOHNSON |
| 2307 | SOUTH TAHOE ASSOCIATION OF REALTORS |
| | |

JULIE LN 2008

| 670 | DANA KELSAY |
|-----|------------------------|
| 687 | KEN REID |
| 693 | OCCUPANT UNKNOWN |
| 697 | LINDA BARKALOW |
| 700 | ALPINE MASONRY |
| | OCCUPANT UNKNOWN |
| 706 | MARISA RODRIGUEZ |
| 707 | SAMUEL NELSON |
| 710 | ESTER MARTINELLI |
| 711 | OCCUPANT UNKNOWN |
| 714 | TRICIA YORK |
| 721 | DAVIS CLAY |
| | JASON TAROLI |
| 727 | JAMES VONSEEBACH |
| 740 | ANDREW THOMPSON |
| 741 | OCCUPANT UNKNOWN |
| 748 | DAVID TETEAK |
| 752 | EDWARD GRAHAM |
| 766 | GREG NELSON |
| 774 | OCCUPANT UNKNOWN |
| 777 | DANIEL CAMPBELL |
| 780 | ANTHONY MARSICO |
| 784 | SERGIO BERDIN |
| 787 | CHARLES ROSSI |
| 791 | DONALD EDGAR |
| 798 | SUSAN BECK |
| 800 | RAYMOND SICKELS |
| 801 | JOSE ITURRIAGA |
| 805 | ERIK FRIEDMAN |
| | GARDEN ART LANDSCAPING |
| 810 | JAMES BROZZO |
| 815 | CHARLES JOHNSON |
| 819 | TED HALL |
| 820 | OCCUPANT UNKNOWN |
| 824 | DAMON HANNUM |
| 825 | OCCUPANT UNKNOWN |
| 828 | DON JUNKIN |
| 829 | MATTHEW SEMINERIO |
| 837 | REGINA FREEMAN |
| 857 | OCCUPANT UNKNOWN |
| 862 | LEONARD GIBSON |
| 872 | CRYSTAL DELANEY |
| 873 | JORGE OROZCO |
| 887 | JEFF PHILLIPS |
| 890 | JAMES MONOOGAN |
| 897 | OCCUPANT UNKNOWN |
| 900 | EDWARD ROSS |
| 917 | FANNIE FUNDERBURK |
| 918 | OCCUPANT UNKNOWN |
| 925 | BRENDA TURGEON |
| | |

| Target Street | Cross Street | <u>Source</u> | | |
|---------------|--------------|---------------------------|--|--|
| - | ✓ | Cole Information Services | | |

JULIE LN 2008 (Cont'd)

| | | JOLIL LIV | 2000 | (Cont a) | |
|------|--------------------|-----------|------|----------|--|
| 000 | LIODE LUTUEDAN OU | | D.4 | | |
| 930 | HOPE LUTHERAN CH | | RA | | |
| | HOPE LUTHERAN PR | ESCHOOL | | | |
| 940 | AHREN ROTH | | | | |
| | ANA LOPEZ | | | | |
| | BRANDI BRIDGES | | | | |
| | CARLY HILL | | | | |
| | DONALD ANDREOZZI | | | | |
| | ERIC CAMPBELL | | | | |
| | HERNAN COSTANZO | | | | |
| | HOWARD BECK | | | | |
| | IRENE SLEZACEK | | | | |
| | | 00 | | | |
| | JACQUELYNNE MERL | | | | |
| | JANET SWEARINGEN | | | | |
| | JERRETT MOSS | | | | |
| | LINDA HARPER | | | | |
| | LIZBETH ROJAS | | | | |
| | MICHELLE DOBLER | | | | |
| | MICHELLE STICKA | | | | |
| | R RUELAS | | | | |
| | ROBERT MUNHALL | | | | |
| | ROBERT ULICNY | | | | |
| | RONALD LEDO | | | | |
| | S FOX | | | | |
| | SHANNON PAYNE | | | | |
| | VICTOR DIAZ | | | | |
| 980 | ADAM YOUNG | | | | |
| 000 | JON DOBIAS | | | | |
| | LAURIE BAKER | | | | |
| | ROBERT ADAMIAK | | | | |
| | SAMANTHA TAYLOR | | | | |
| | - | • | | | |
| 4074 | STEPHANIE PHILLIPS | | | | |
| 1071 | ANTHONY DENUNZIO | | | | |
| 1073 | JOSEPH GLOTZBACH | İ | | | |
| | KELLY JACQUES | | | | |
| | ROY FIGARO | | | | |
| | THOMAS CONLEY | | | | |
| 1080 | A CERRUTI | | | | |
| | A MINICUCCI | | | | |
| | ALEJANDRO SANCHE | Z | | | |
| | AMANDA BEZINQUE | | | | |
| | ANTHONY ALMEIDA | | | | |
| | ANTHONY MANFRED | | | | |
| | ARNALDO GABATINO | | | | |
| | ASHLEE DROUILLIAR | D | | | |
| | AUDREY KRASSOW | | | | |
| | BARRETT STITT | | | | |
| | BILL CHILDRESS | | | | |
| | BOB HOYOPATUBBI | | | | |
| | BRIAN DUNCAN | | | | |
| | | | | | |
| | C HUFF | | | | |

Target Street Cross Street Source Cole Information Services

> **JULIE LN** (Cont'd) 2008

1080 C RICE

CARL ALVES

CARL FRASURE

CARLA WILLIAMS

CARRI MARSHALL

CHARLES BROWN CLARENCE OLIVAS

CYNTHIA HUGHES

DAN MOSER

DARIO MIRA

DAVE ERICKSON

DAVID FRAIM

DAVID WARNER

DEAN MEYER

DEANNA LURIO

DEREK JONES

DIERDRE ARCHULETA

DONALD BURT

DORIS WILSON

DOUGLAS GRAVES

EDWARD BRODERICK

ERIC BLURTON

ERIC MCWILLIAMS

ERIKO WYCKOFF

ERNEST LAWRENCE

EZEKIEL ANCONA

FELIX GONZALEZ

FRANCIS BUSH

FRANK DUFF

FRED MOORE

FREDERICK STANLEY

GAR MCFARLAND

GARY JONES

GARY WAINIO

GARY WHITE

GEORGIA OCONNOR

GEORGIANA BARTON

GISELA HASKINS

GLENN SAULS

GREG JENSEN

HEART & SOUL IN HM ASSISTANCE

HELEN GARRETT

HOPE BAILON

IRWIN BAKER

J MICHAELI

JAMES CHRASTKA

JAMILANO MARIO

JEAN OLSON

JEFF DUBRY

JEFFREY COSTER

Target Street Cross Street Source
- Cole Information Services

JULIE LN 2008 (Cont'd)

1080 JEFFREY KRETSCHMER

JERALD BAUER

JESS SPRINGER

JESUS VEGA

JILL MOSHER

JOE BARCELLOS

JOHN EVERS

JOHN STENERSEN

JOLINE HENDRICKS

JON BOUGHTON

JOSH KLINT

JOSHUA SUGHROUE

JUAN ACOSTA

JUAN UBIAS

JUNE ECHEVERRI

KATHERINE JAHANGIR

KATHLEEN GONTANG

KATHRYN THORNTON

KEN SANDS

KERRY NIELSEN

KEVIN BETTIS

KEVIN SYKES

KIM LOVE

KIMBERLY COONEY

KURT ROBERTSON

KYUNG KIM

L HENNICK

LAZARO CARDENAS

LESLIE DAVID

LUIS VALDEZ

M ISHIKAWA

MARCIA KENT

MARGARET FORTWENGLER

MARIA GUERRA

MARIO LOMIBAO

MARIO MARQUEZ

MARLENE BOUDREAU

MARTIN BLUETHMAN

MARY DEWITT

MAX CHARLTON

MICHAEL BOBMAN

MICHAEL GWIN

MICHAEL JOHNSON

MICHAEL LAWRENCE

MICHAEL TANSON

MICHELE WILLIAMS

MISTY GADDY

MISTY INCOPERO

MORRIS PEREZ

NEWPORT PACIFIC CAPITAL CO INC

JULIE LN 2008 (Cont'd)

1080 NORM THOMPSON

NORMA GILBERTSON

P CURLEY

P J HOME SERVICES

PAT DUHAMEL

PATRICIA ALAMEDA

PATRICK VALES

PATTY KEZER

PAUL KATTER

PAULA FASHANA

PETER PAULSON

PHILLIP BERNAL

RAFAEL TORRES

RAYMOND CURLEY

RAYMOND SPROULL

RAYMONDE SKOTVOLD

RICHARD MILER

ROBERT BARBEE

ROBERT MATSUMOTO

ROBERT MULVEY

ROBERT VINES

ROBERTA ROBINSON

ROSELINDE HUTTON

ROSEMARIE GALLI

SANDRA CHAMBERLAIN

SCOTT CURTIS

SEEVA CHERMS

SHANNON SCOTT

SHERRY TUSO

SIGISMOND BERKI

SOLVEIG OLSEN

STAR WESTBROOK

STEPHANIE HESS

STEVE FRIED

STEVE PINNEY

STEVE WARD

SUSAN DOHNANSKY

TAMMY MARCOTTE

TAMMY WOLF

THEODORE BALTZOR

THOMAS BACH

THOMAS MARCELLINO

TONI GRENESKO

VIRGINIA JOSEPH

WANDA HORTON

WAYNE DANYOW

WAYNE OLSON

WELDON CARRIKER

WILLIAM CAMPBELL

WILLIAM LEONARD

JULIE LN 2008 (Cont'd)

| 1080 | WILLIAM MATTESON |
|--------------|----------------------------|
| | WILLIAM TOLHURST |
| 4404 | WOODROW MORRIS |
| 1101 | ROXANNE BROWN |
| 1121 | OCCUPANT UNKNOWN |
| 1125 | OCCUPANT UNKNOWN |
| 1139 | DAVID DUREIN |
| 1143 | CHARLES COTTRELL |
| 1145 | GEORGE AKATIFF |
| 1155 | ANTHONY MURRAY |
| 1161 | STEVEN KING DIRK SEIDEL |
| 1179 1185 | V QUINONEZ |
| 1193 | DIANA BOWLER |
| 1193 | J HAUGH |
| 1194 | KEITH WATERMAN |
| 1197 | ROBERT SAPP |
| 1203 | DONALD PANNELL |
| 1203 | JEFF MARCUS |
| 1200 | CAMERON WILLIAMS |
| 1211 | ROBERT BAKER |
| 1223 | STEPHEN REINHARD |
| 1229 | KITTY LIU |
| 1230 | RANDOLPH CANDELARIO |
| 1232 | FOUAD SAMAAN |
| 1233 | STACY YOUNG |
| 1235 | INDALECIO SANDOVAL |
| 1236 | MARK DONOVAN |
| 1245 | RONALD BRICKER |
| 1249 | DANIEL HOLMGREN |
| 1251 | ROBERT JENKINS |
| 1265 | LES HALL |
| 1269 | BARBARA FIELDS |
| | - |

LAKE TAHOE BLVD 2008

1735 EL DORADO COUNTY

MT TALLAC HIGH SCHOOL

TRANSITIONAL LEARNING CENTER

1801 ALLISON BARTA

ANDRE TYSON

AREA 51 RESEARCH

BONITA MORRISON

BONNIE MILLER

BRANDON NORTHWOOD

BRENT KNIGHTON

BRUCE JEFFERIES

BRUCE JEFFRIES

CAL FULWILER

CANDACE SMITHHART

CARTER DELORIS

CHRISTINE SCHELLER

DENNIS DAUGHERTY

DIANA BROWN

DOMINIC CELADO

ED SILVA

EDWARD BINDER

ELLEN CULLEN

ELNA BELL

EMILY JUDGE

FE AQUI

GLORIA GOMEZ

HARRY PLUMMER

HEATHER AVILA

HEATHER SIERAKOWASKI

HSIU YOUNCE

J HOLLAND

JANNEKE VANDERMOLEN

JASON BENTSEN

JASON BUNN

JASON SIMMONS

JE TAYLOR

JENNIFER SCHWARZ

JESSIE HERNANDEZ

JIMS PLUMBING & HEATING

JOEY INTOC

JOSH WIMER

KATHY CRASE

KATIE OLIVER

KEVIN MURRELL

KOURTNEY PIERCE

KRISTEN SCHELLBR

LAURA DONDALSON

LYNDSAY KARR

MANUEL JAQUEZ

MCNALLY SYDNIE

Target Street Cross Street Source
- Cole Information Services

LAKE TAHOE BLVD 2008 (Cont'd)

1801 MEGAN MCGUIRE

MICHELLE CASILLAS

MIKE LATELLA NOEMI AQUI

OSCAR WATSON

PAMELA MASMAN

PATRICIA BROTHERS

PAUL GIAMPAOLI

PAULINE FITZHUGH

PROFESSIONAL APT MANAGEMENT

R GROVE

RICHARD BROOKS

RICHARD REQUILMAN

ROBERT KLEIN

RUSSELL HILTON

SANDY ANDERSON

SCOT LANCASTER

SHANNON WILLIAMS

SIERRA GARDEN APARTMENTS

STEPHANIE MCLEAN

SUZANNE JELITKO

TAMMY ELOLA

TAUSHA THOMAS

TRACY BROSTROM

TRISTAN SANDERS

1821 A VILLANEVA

ADRIAN VANOS

ARMANDO ESPINOZA

ARNALDO GABATINO

BILL KOHLS

BLANCA ESTRADA

CARRIE ECKHARDT

CHARLES LEONARD

CHRIS HENDRYCKS

DALE ROSS

DANNY SMITH

DARRELL FORBISH

DEREK STAMM

DEVINDER MANN

DIRK RICHMOND

DONNA BARTHOLOMEW

HALEY MCINTYRE

HAROLD MILDENBERGER

HUGH DENNO

J HOBBS

JAMES TYLER

JASMINE BEALS

JESS NORIEGA

JESSICA HAFLICK

JESSICA HASLICH

Target Street Source Cross Street Cole Information Services

> LAKE TAHOE BLVD 2008

(Cont'd)

1821 JIM SEXTON JOANNE EXLINE **JOHN LAGOS** JOHN LITTLETON JOHN ROGERS **JONATHAN MONTES** JONATHAN SEYMOUR JOSEPH DAMOS JOSEPH MICHAEL JUAN ROCHA **K BIXLER** KATHLEEN ADLERZ **KEITH BUTLER** KENDA MANNING KIMBERLY SPARKS LAUREL PORTER **LUZ ONG** MARIO SALAS MATT REID MICHAEL BURK MICHAEL JACOBSON MONET POINDEXTER **MOSES COREY** PROFESSIONAL APARTMENT MGMT R JOAQUIN RAMON HERRERA **REFUGIO PINEDP** RENEE ANDERSON **ROSE DEATON** RYAN MCCARTHY SAMANTHA WILOCX SARA HAYCOCK SCOTT SPIVACK SERVANDO GONZALEZ SIERRA ADIBI SIERRA VISTA APARTMENTS SONYA JENNINGS TAMRA BARTLETT VANESSA MURRAY **VERONICA MATAVOS VICTOR BERETTA**

WANDA BRYANT **WILLIAM POTTS** 1875 HERTZ LOCAL EDITION CAR RENTAL SOUTH SHORE MOTORS 1900 EL DORADO COUNTY MNTL HEALTH CENTER 1901 HERZ AUTOMOTIVE INC LES SCHWAB TIRE CENTERS 1920 JC PENNEY CORP INC JCPENNEYS CTLG SALES MERCHANT

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

Cole Information Services

LAKE TAHOE BLVD 2008 (Cont'd)

| 1920 | TRISTATE BUILDING MATERIALS |
|------|--------------------------------|
| 1931 | SCOTTYS TRUE VALLUE HARDWARE |
| 1935 | NAPA AUTO PARTS |
| 1950 | BARTON MEMORIAL HOSPITAL |
| | CHOICES TRANSITIONAL SERVICES |
| | FARMERS INSURANCE GROUP |
| | GS CONCEPTS |
| | HAEN ENGINEERING |
| | HOT LOCKS HAIR DESIGN |
| | PINKYS DONUTS & SUBS |
| | SKI RUN LIQUOR & GROCERY NO 3 |
| | SOUTH LAKE TAHOE CREDIT BUREAU |
| | THE FARM |
| | WINDSHIELD PROS |
| | WINDSHIELD PROS OF TAHOE |
| 1959 | PLACER TITLE COUNTY |
| 1961 | BIG O TIRES STORES |
| 1965 | CLASSIC CUE |
| 2014 | FRAGRANCE OUTLET |
| 2015 | HUB DISTRIBUTING INC |
| 2018 | PEARL IZUMI |
| 2019 | LEVI S OUTLET BY MOST |
| 2020 | BLUE WILLOW LINGERIE |
| 2024 | NINE WEST OUTLET FACTORY STORE |
| 2026 | PFALTZGRAFF |
| 2028 | STYLES FOR LESS |
| 2030 | GOLD WORKS GALLERY |
| 2031 | TIMOTHY WASHICK |
| 2032 | PHILLIPS VAN HEUSEN CORP |
| | VAN HEUSEN FACTORY STORE |
| 2042 | L J S JEWELRY & LEATHER |
| 0011 | SUNGLASSES HUT INTERNATIONAL |
| 2044 | GEOFFREY BEENE |
| | PHILLIPS VAN HEUSEN CORP |
| 2046 | LEVIS OUTLET |

MELBA DR 2008

| 1110 | TAHOE VALLEY ELECTRIC SUPPLY |
|------|-----------------------------------|
| 1150 | AUTO SHOP |
| | KELLYS MOBILE AUTO REPAIR |
| 1156 | CAMERON PLASTERER |
| 1158 | NORMAN MCLEOD |
| 1175 | TAHOE VALLEY CAMPGROUND |
| 1200 | A MAHYAVANSHI |
| | AMANDA WHITNEY |
| | CARLA MILL |
| | CRAIG BENSON DAVID GARHARDT |
| | DAVID GARHARDI DAVID MILLER |
| | DEBBRAH HOLDEN |
| | GUY FLOOD |
| | HERBERT SCHAD |
| | JENNIFER BUSH |
| | JOHN HARROD |
| | JON SCHWATRZ |
| | L THOMAS |
| | MARA MILICH |
| | NATHAN RICE |
| | PETER GROPP |
| | ROLAND DUNN RYAN DEPACE |
| | SHAD LAFONTISE |
| | TAHOENIAN LODGE |
| | WILLIAM TRAUX |
| | ZEB TRYON |
| 1212 | KURT HIRZY |
| 1218 | MEAGAN SPITLER |
| 1234 | JOHN KIRCHNER |
| 1300 | ANGIE JONES |
| | ANN ROGERS |
| | BENNETT DEAN |
| | BETTE STLAURENCE BRENT BUNTIN |
| | DAVID ALFORD |
| | GORDON HOUSE |
| | JAMES SAMPSON |
| | JASMINE CONLEY |
| | JEREMY BENTSEN |
| | LYNDA SHAVER |
| | PAMELA WALLA |
| | PAUL WILLIAMS |
| | RICHARD GREEN |
| | RICHARD VICKERMAN |
| | ROBERT DICKINSON ROBERT GLADYS |
| | ROBERT MCCOLLUM |
| | ROBIN MILLER |
| | NODIN WILLEN |

MELBA DR 2008 (Cont'd)

| 1300 | RODNEY CARASELLA | |
|------|--------------------|--|
| | RONALD DIAZ | |
| | SHALEEN BAXTER | |
| | SUSAN CUSHMAN | |
| | TED DRAPER | |
| | TODD WERNER | |
| 1314 | JOANN ALLSENBARRIE | |
| | KARLENE SAMPLES | |
| | KATHERINE RODY | |
| | KIM VOLLMER | |
| 1324 | JACOBS ENTERPRISES | |
| | JAKE JACOBS | |
| 1330 | OCCUPANT UNKNOWN | |
| | | |
| | | |

TATA LN 2008

| F07 | KELL BUTHERDALE |
|------------|--------------------------------|
| 597 | KELI RUTHERDALE GLADYS COPLAND |
| 600 603 | AARON ARKO |
| | SEAN HAGGERTY |
| 608 | MARILYN JOHNSON |
| 609 616 | DAVID RITTENHOUSE |
| 617 | ROBERT LAMP |
| 619 | PAUL MORRIS |
| 625 | TAMMIE ALDANA |
| 628 | NEIL CRESCENTII |
| 629 | OCCUPANT UNKNOWN |
| 632 | JOANNE DAVIS |
| 635 | BILL TREGLOWN |
| 636 | LANDON BROWN |
| 641 | OLIVER MEDZIHRADSKY |
| 645 | CHARLES FRAUNFELTER |
| 647 | MARCUS MATILLA |
| 648 | S LAPLANTE |
| 649 | MORT MORTARA |
| 660 | PEGGY PARSONS |
| 661 | DONALD BEDDELL |
| 664 | KEVIN ASHTON |
| 681 | ROBERT AARON |
| 704 | JAMES MOROCCO |
| 709 | PEDRO MENDIETA |
| 711 | CHARLES DALEY |
| 714 | PAT FLORES |
| 715 | EDWARD HENDRIX |
| 718 | CAULINE COOPER |
| 722 | RUSTY SHAMBAUGH |
| 726 | JONATHAN HIRSCHFIELD |
| 730 | OCCUPANT UNKNOWN |
| 738 | JOAN FERRO |
| | VAN DYKE CONSTRUCTION |
| 739 | J AGONI |
| 742 | JACK VASQUEZ |
| 743 | EDWARD MEDEIROS |
| 748 | ERNESTO CLAUDIO |
| 755 | BILL HARRISON |
| 756 | L HOLBY |
| 759 | AARON DUFFY |
| 760 | ROBERT HARRIS |
| 764 | WENDI ELVIN |
| 768 | PAUL WALLACE |
| 771 | OCCUPANT UNKNOWN |
| 772 | ROBERT AARON |
| 781 | NICOLE BARTLOME |
| 789 | DANIEL RIVAS |
| 794 | RON TUMBAGA |
| | SARAH TELLES |
| | |

Target Street

Cross Street

<u>Source</u>

Cole Information Services

| | | ., , . = | | (Some a) |
|------|-----------------------|---------------|-----|----------|
| | | | | |
| 795 | SUSAN ABBOTT | | | |
| 799 | OCCUPANT UNKNOWN | | | |
| 802 | HAL HESTER | | | |
| 806 | RENWICK RUSSELL | | | |
| 807 | OCCUPANT UNKNOWN | | | |
| 810 | RICHARD GOVE | | | |
| 811 | CHRISTOPHER SAUER | | | |
| 817 | MANDEE FRENANDEZ | | | |
| 839 | PENNY STOCKS | | | |
| 843 | LAURA MURRAY | | | |
| 854 | STEVEN MANKE | | | |
| 860 | LARRY IAQUINTO | | | |
| 863 | GUY DANGELO | | | |
| 868 | OCCUPANT UNKNOWN | | | |
| 872 | KRIS JOHNSON | | | |
| 873 | DAVID REVOIR | | | |
| 876 | DAVID ROBBERSON | | | |
| 880 | THOMAS TORENO | | | |
| 884 | BRADLEY LOGIE | | | |
| 885 | ANDREW POHLMAN | | | |
| 891 | GENIEL JOHNSON | | | |
| 901 | DICK SWIFT | | | |
| 905 | OCCUPANT UNKNOWN | | | |
| 908 | JESSE KAIMIKAUA | | | |
| 909 | LISA BERNARDINI | | | |
| 913 | GREGOIRE JEREMY | | | |
| 916 | RODERICK BAKER | | | |
| 920 | DAVID BERNE | | | |
| 924 | HARRY PLUMMER | | | |
| 927 | SHAUN BRADY | | | |
| 933 | OCCUPANT UNKNOWN | | | |
| 937 | CHARLES TANNER | | | |
| 940 | MARTIN HALPRIN | | | |
| 941 | BRIAN NUNES | | | |
| 948 | EDGAR MEDINA | | | |
| 952 | EDWARD RUNNE | | | |
| 956 | OCCUPANT UNKNOWN | | | |
| 961 | RANDY KLITSCH | | | |
| 964 | KENNETH JOHNSON | | | |
| 973 | OCCUPANT UNKNOWN | | | |
| | TAHOE MASONRY | | | |
| 977 | MANUEL RAMOS | | | |
| 1052 | CAMPGROUND BY THE | LAKE | | |
| | CITY OF SOUTH LAKE TA | AHOE | | |
| 1055 | TAHOE VALLEY TOWNH | OMES APARTMEN | NTS | |
| 1067 | ANTHONY ROUNDS | | | |
| | LARRY OLSON | | | |
| | MARGARITO MONTES | | | |
| 1072 | JOHN SIZEMORE | | | |
| 1098 | DEAN SLATER | | | |
| | | | | |

Target Street

Cross Street

Source Cole Information Services

TATA LN 2008 (Cont'd)

| | | (| |
|------|--------------------------|-------|--|
| | | | |
| 1099 | JOSEPH VIGIL | | |
| 1104 | TIMOTHY BENNETT | | |
| 1105 | JILL JOHNSTON | | |
| 1109 | SHERI ROBERTS | | |
| 1113 | LORENZO GIGLIOTTI | | |
| 1120 | TRAVIS MCCULLOUGH | | |
| 1121 | ROBERT ALLISON | | |
| 1125 | OCCUPANT UNKNOWN | | |
| 1126 | RICHARD KORBA | | |
| 1129 | DONALD FIGEROA | | |
| 1136 | OCCUPANT UNKNOWN | | |
| 1137 | JOSE DELGADILLO | | |
| 1141 | VINCE WOOD | | |
| 1145 | BOBBY LUNSFORD | | |
| 1148 | DENNIS LIEBL | | |
| 1149 | KAMI JENSEN | | |
| 1152 | CITY OF SOUTH LAKE TAHOE | | |
| 1156 | IGNATIUS HIDALGO | | |
| 1157 | DAVID WALKER | | |
| 1160 | BILLIE ASHLEY | | |
| 1165 | ALICIA GUILIANO | | |
| | JOSEPH AYULE | | |
| | RENA PATTERSON | | |
| | ROBERT CHOTE | | |
| | WILLIAM GONZALES | | |
| 1168 | CLAIRE LARSON | | |
| | HOLLY SHANLEY | | |
| | J DUARTE | | |
| | LESLIE SCHWAB | | |
| | MARK VIDOSH | | |
| | RENEE MCDONOUGH | | |
| | STEPHEN STRAUBINGER | | |
| 1169 | SORIA GOMEZ | | |
| 1170 | HUGO MARTINEZ | | |
| 1173 | GEORGE KLINGLER | | |
| 1177 | CHRIS HANSON | | |
| 1178 | LEIGH UNGER | | |
| 1191 | PAUL LYMAN | | |
| | STEPHEN PENFIELD | | |
| 1195 | HARRY SCALLO | | |
| 1196 | ELAINE CHAN | | |
| 1200 | KAREN WEHNER | | |
| 1208 | LEONARD FUNDERBURK | | |
| 1209 | ROBERT OGRADY | | |
| 1217 | GISELA ZUERCHER | | |
| 1219 | JAMES CROUSE | | |
| 1220 | ERIK WAHL | | |
| 1223 | ADRIAN GOOCH | | |
| 1224 | CHARLES DIANA | | |
| 1228 | WILLIAM CROCKETT | | |
| | | | |

Target Street

Cross Street

<u>Source</u>

Cole Information Services

TATA LN 2008 (Cont'd)

| 4000 | DENING HOWARD |
|------|----------------------------------|
| 1229 | DENNIS HOWARD |
| 1234 | WILLIAM CROCKETT |
| 1238 | JOHN DUBY |
| 1240 | ANNA FLOOD |
| 1242 | CHRIS KASEMAN |
| 1243 | DREW HUBBELL |
| 1246 | PATRICK FOUNTAIN |
| 1247 | ABBY DOMNICK |
| 1251 | KATHLEEN WARD |
| 1254 | BEAU BUTCHER |
| 1259 | MIC BADEA |
| 1263 | JACKIE HARDIE |
| 1266 | MICHAEL GORMAN |
| 1267 | ANNE ARNOLD SECRETARIAL SERVICES |
| 4070 | ROBERT RIVAS |
| 1270 | PATRICK KALER |
| 1274 | RACHEL PETERS |
| 1280 | DAVID SLATER |
| 1281 | CHRISTOPHER PORTER |
| 1284 | JOEL GOMEZ |
| 1292 | PAUL WHITE |
| 1302 | FREDERICK VASKE |
| 1303 | RONALD BELAIR |
| 1315 | PAUL BRUSO |
| 1319 | TONI HOLLIS |
| 1331 | CAROL SCHAFER |
| 1335 | CRISTI ELLINGFORD |
| 1341 | TRACY GOLLIHUGH |
| 1342 | RANDY CURTIS |
| 1352 | LAURENCE CRAMER |
| 1356 | SHEREE PHARRIS |
| 1364 | R PERKINS |
| 1369 | OCCUPANT UNKNOWN |
| 1376 | BRIAN ELMORE |
| 1377 | DAVID STARNES |
| 1388 | OCCUPANT UNKNOWN |
| 1396 | CDS ARCHITECTURE INTERIOR |

MICHAEL ZWIJACZ

TUCKER AVE 2008

| 1963 | OCCUPANT UNKNOWN SIERRA WINDOWS & DOORS INC |
|------|--|
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10TH ST 2003

| 1840 | JAMES MARTIN |
|------|--------------------|
| 1855 | JASON BUCHOLZ |
| 1860 | BEN BOLDT |
| 1867 | GREG TOMPKINS |
| 1871 | JEFFREY COLLIER |
| 1903 | JASON REID |
| 1909 | RAY COCHRANE |
| 1928 | JOHN COYLE |
| 1933 | ROBERT OFFENBACHER |
| 1934 | RENE RODRIQUEZ |
| 1940 | RICHARD VASQUEZ |
| 2012 | GOMEZ LOPEZ |
| 2029 | AMELIA ANDERSON |
| | DAVID OBRIEN |
| | ENRIQUE AVINA |
| | JOSEPH MATRAVOLGYI |
| | MIKE LANGELIER |
| 2056 | MICHAEL JONES |
| 2067 | ARTHUR ASHUROV |
| | |

Target Street **Cross Street Source** Cole Information Services

> **5TH ST** 2003

2032 **SUMMIT CARPETS** 2042 CAL WESTERN TILE & GRNT FBRCTR MILLERS CUSTOM CABINETS PARADISE GARAGE PERFORMANCE SLEDS PLR PARTS

DUNLAP DR 2003

| 2030 | BLOCKBUSTER VIDEO |
|------|--------------------------------|
| 2040 | GRASS ROOTS NATURAL FOODS |
| | OCCUPANT UNKNOWN |
| 2048 | ANGIE FREEMAN |
| | CAMPORA PROPANE SERVICE |
| | CTR FOR HIGHER LEARNING |
| | HEAVENLY ACCOMMODATIONS |
| | IN TAHOE PUBLICATIONS |
| | LAKE TAHOE ACCOMMODATIONS |
| | MICHAEL ROHRER |
| | MR PAGER |
| | ROHRER MICHAEL W CONSTRUCTION |
| | TAHOE MOUNTAIN NEWS |
| 2050 | MARINE PERFORMANCE |
| 2108 | BAKER WOODWORKS |
| | ROBERT CORSO |
| | SIERRA ALTERNATORS |
| 2111 | DON LANCE HEATING & FIREPLACES |
| | DONALD LANCE |
| 2116 | DUANE HAMBURG |
| | PHONE HOSPITAL |
| | SOUTH SHORE TELECOMMUNICAT |
| 2132 | OCCUPANT UNKNOWN |
| 2140 | OCCUPANT UNKNOWN |
| 2182 | MAKOTO HIRATA |
| 2195 | EDILTRUDES MCAVINEY |
| 2204 | PHILIP ROCHE |
| 2211 | SARRAH GRIFFIS |
| 2212 | PAUL MCGILL |
| 2215 | ANDY SEYMORE |
| | |

ELOISE AVE 2003

| - 40 | |
|------|-------------------------------|
| 546 | SHEREE ASHAPA |
| 550 | TINA FUSCO |
| 551 | NAT DEMOTTE |
| 556 | JEANINE MISKELL |
| 561 | DAVID MCGILL |
| 572 | TINA LUCCHESI |
| 575 | JANIS MCKINNEY |
| 578 | KIM GARRIDO |
| 590 | LARRY DUMAS |
| 609 | STEVEN COVEY |
| 618 | DANIEL OLOONEY |
| 620 | DAVID POLLOCK |
| 621 | CYNTHIA FREELS |
| 629 | BARBARA STUART |
| 641 | OCCUPANT UNKNOWN |
| 644 | STEPHEN LAYTON |
| 655 | CHRISTY MONOHAN |
| | CLARENCE SUMNER |
| | OCCUPANT UNKNOWN |
| 658 | JOAN CLAYBURGH |
| 660 | ROBERT LAWRENCE |
| 672 | ROBERT MORRIS |
| 681 | DONNA OLIVER |
| | FRED PRIES |
| | RALPH HERRMANN |
| 700 | OCCUPANT UNKNOWN |
| 704 | ROBERT NOELTNER |
| 705 | BRUCE RUNNALLS |
| 710 | LARRY MONTOYA |
| 715 | CHRIS TOMHAVE |
| 716 | KIME CONSTRUCTION & ARCHTCTRL |
| | MABEL BRUMFIELD |
| | STEVEN KIME |
| 723 | ALEJANDRO URREAGA |
| | AMERICAN HEALTH SCREENING |
| | BONNIE KOBA |
| | DENISE LANGIS |
| 724 | MANUEL VINCENT |
| | WILLIAM GILLILAND |
| 726 | ANTHONY SPARAZO |
| | ANTHONY SPARZO |
| | SHERRY JACOBSON |
| 733 | JOSEPH ARCHULETA |
| 745 | OLIVER SAUNDERS |
| 755 | MARVIN MOWLEM |
| 760 | JULIUS SPEKNER |
| _ | MING OU |
| 774 | M MOORE |
| _ | MARY NEVILLE |
| 779 | CHRIS KRUGER |
| | |

ELOISE AVE

2003

(Cont'd)

| 780 | RICHARD MUNK |
|---------|--------------------------------|
| 781 | OCCUPANT UNKNOWN |
| 786 | MATTHEW CONNELLY |
| 789 | TAMMY HOLLEY |
| 807 | OCCUPANT UNKNOWN |
| 821 | JESSICA ALLEN |
| 831 | OCCUPANT UNKNOWN |
| 867 | PRECISION AUTO BODY |
| | TAHOE GYMNASTICS |
| 895 | MICHAEL SCHNEEWEIS |
| 903 | OCCUPANT UNKNOWN |
| 912 | COORDINATED TRANSIT SYSTEMS |
| | OCCUPANT UNKNOWN |
| | YELLOW CAB |
| 916 | GREGORY GAYNER |
| 920 | OCCUPANT UNKNOWN |
| 921 | HAROLD BOLLENBACHER |
| | HATCH ELECTRIC |
| 925 | CRYSTAL DAIRY FOODS |
| | CRYSTAL DAIRY FOODS HOME DLVRY |
| | OCCUPANT UNKNOWN |
| 927 | BILLS AUTOMOTIVE |
| | EMIL PEDERSEN |
| | PEDERSEN UNDERGROUND PAVING |
| 933 | OCCUPANT UNKNOWN |
| | SIERRA PAC PWR CO |
| 944 | MATHISEN AUTOMOTIVE |
| 961 | OCCUPANT UNKNOWN |
| 2060 | MT TALLAC BREWING CO |
| | OCCUPANT UNKNOWN |
| 2075 | ANTHONY NELSON |
| | CO BUS |
| 2085 | CHRISTMAS CHEER |
| | RAINBO BAKING CO |
| 2086 | KACZMAR KEITH PAINTING |
| | OCCUPANT UNKNOWN |
| | YONKER CONSTRUCTION INC |
| 2092 | FULLER RON CONSTRUCTION |
| | RONALD FULLER |
| 2100 | CALVARY CHAPEL |
| 2110 | OCCUPANT UNKNOWN |
| 2118 | APOLLO PLUMBING |
| 2133 | JAMES LUTES |
| 2140 | ALAN BEST |
| | BEST ALAN CONSTRUCTION |
| | PRO LEISURE |
| C 4 · - | SODA FOUNTAIN EQUIPMENT CO |
| 2142 | ACTIVEWEAR & ARTS |
| | FARMER BROTHERS COFFEE CO |
| 2143 | EMERALD BAY TOWING |
| | |

ELOISE AVE 2003 (Cont'd)

| 2143 | ENGINE DYNAMICS |
|------|-----------------------------|
| | U HAUL CO |
| | WILLIAMS SPORT RENTAL |
| 2176 | GEORGES PERFORMANCE |
| 2177 | DOUG STEPHENS |
| 2178 | CLARKS MASTER PLUMBERS |
| | RAYMOND OLSEN |
| | WINTERS ELECTRIC |
| 2193 | OCCUPANT UNKNOWN |
| | SOUTH TAHOE PLUMBING SUPPLY |
| 2226 | PACIFIC AUTO WHOLESALE |
| | SOUTH SHORE TRANSMISSION |
| | STRUVE AUTOMOTIVE |
| | TAHOE CUSTOM CABINETS |
| 2240 | SCOTT SCHULZ |
| 2241 | ADAM SALTER |
| 2284 | TYLER SHANLEY |
| 2292 | MICHAEL DIGLES |
| 2293 | DAVID CHILDS |
| | TAMMIE HOEDEMAN |
| | TOM HARDIN |
| 2296 | S MARTIN |
| 2300 | SIBHON DILLON |
| 2301 | PETER KISICH |
| 2309 | WENDY COX |
| 2333 | AIDA CAMPA |
| | ANDREW HRUBY |
| | ANNETTE AULDRIDGE |
| | ANTONIO FACIO |
| | ARACELI RUVALCABA |
| | CARL TAYLOR |
| | DAVID HARNESS |
| | GLORIA HICKS |
| | JAN MICKELSON |
| | JANE BABSON |
| | JANEANN JONES |
| | LESLIE FISHER |
| | MARIANNE HARRIS |
| | MARY KERN |
| | ROD WARD |
| | STEPHEN MORRISON |
| | |

Target Street Cr

Cross Street

<u>Source</u>

Cole Information Services

EMERALD BAY RD 2003

| 074 | |
|------------|-----------------------------------|
| 871 879 | HSIU LIU |
| 0/9 | CHERYL THOMAS DAVID LEHEW |
| | EFREN MIRANDA |
| | |
| | HORTENCIA AGUILAR |
| | MARTIN BOJADO |
| 004 | SHANNON LATELLA |
| 884 | OCCUPANT UNKNOWN |
| 887 | MCFARLANE MORTUARY |
| 888 | BROTHERS PLACE |
| 900 | HUNAN GARDEN |
| | HUNAN GARDEN OF LAKE TAHOE |
| | LAU SIENG |
| 913 | HARWANT KANG |
| | SWISS MART FOOD & GAS |
| 921 | KEVIN WILLITTS |
| 924 | CABLE TV |
| | OCCUPANT UNKNOWN |
| 941 | CRYSTAL RANGE MOTEL |
| | DAVID WHITESIDE |
| | NISAR IMAM |
| 942 | EL DORADO SAVINGS BANK |
| 945 | JACK FREUD |
| | SOS REPAIR |
| 949 | HEIDIS LAUNDROMAT |
| | OCCUPANT UNKNOWN |
| 950 | OCCUPANT UNKNOWN |
| 955 | LEAGUE TO SAVE LAKE TAHOE |
| 960 | GORDON VAN |
| | HELIX DESIGN GROUP |
| | LINDA ALLRED |
| | PRO DRIVE DRIVING SCHOOL |
| | VAN GORDON MICHEL MFT |
| 961 | AAA CALIFORNIA STATE ATMBL |
| | OCCUPANT UNKNOWN |
| 976 | E TAHOE |
| | OCCUPANT UNKNOWN |
| 986 | OCCUPANT UNKNOWN |
| | RUNNELS AUTOMOTIVE |
| 1019 | FIRST AMERICAN TITLE INSURANCE CO |
| | OCCUPANT UNKNOWN |
| | RESORT SUBWAY INTERNATIONAL |
| | SUBWAY SANDWICHES AT THE Y |
| 1022 | EMERALD BAY VETERINARY HSPTL |
| | HANDAL PATRICIA M DVM |
| | OCCUPANT UNKNOWN |
| | PETWISE VACCINATION CLINIC |
| 1023 | BERRY FRANCIS |
| | SUNGLASS TIME |
| 1024 | STEVEN STONE |
| | |

(Cont'd)

EMERALD BAY RD 2003

| 1025 | |
|------|----------------------------------|
| | STITCH IN TIME |
| 1027 | CASH DR |
| | OCCUPANT UNKNOWN |
| | UNION PLANTERS |
| 1031 | |
| 1032 | |
| 1034 | A SURRATT |
| | ADRIAN VALENTIN |
| | ANNE STOW |
| | BRIAN ADCOCK |
| | DAVID LEVEY |
| | EDWARD PEREZ |
| | FRANCIS CONWAY |
| | GHASSAN ZEBDAQUI |
| | J GANSEL |
| | JANSON POPE |
| | JOHN KUZMIK |
| | JOHN PHILLIPS |
| | JON COE |
| | L PEREZ |
| | MAIL BOXES ETC |
| | MICHAEL BENNETT |
| | MICHAEL CRAVEN |
| | RAYMOND THOMS |
| | RAYMOND THOMS RICK RICHARDSON |
| | ROB PETERSON |
| | |
| | ROBERT LEWIN ROBERT SPRING |
| | SAMUEL CONANT |
| | SANAZ FAVIER |
| | TAHOE FAVORITES |
| | W CULVER |
| 1035 | NALCO INC |
| 1036 | OCCUPANT UNKNOWN |
| 1000 | TAHOE DONUT |
| 1038 | RALEYS SPRMRKT & DURG CNTR |
| 1000 | SUSAN ALPHONSO |
| 1040 | OCCUPANT UNKNOWN |
| .0.0 | RALEYS BAKERY |
| | RALEYS SPRMRKT & DRUG CNTR |
| | WELLS FARGO BANK NEVADA NA |
| 1043 | OCCUPANT UNKNOWN |
| | OFFICE DEPOT |
| 1044 | CLOTHESTIME |
| 1046 | OCCUPANT UNKNOWN |
| | ONE DOLLAR DEDOT |

ONE DOLLAR DEPOT

JAMES AVE 2003

| 504 | DUDOL DU DAVEO |
|------------|------------------------------|
| 564 | RUDOLPH PAKES |
| 568 | CHRISTY BAUM MARK LUCKSINGER |
| | MARSHALL STOKES |
| 569 | JOHN GALEA |
| 575 | JERRY ROSS |
| 070 | JERRYS VACUUM REPAIR & SALES |
| 576 | MARK LAUFER |
| 579 | HIRAM HUNT |
| | TIMATHY KETCHERSID |
| 580 | KEVIN CLOSE |
| 621 | MICHAEL PASCAL |
| 623 | OCCUPANT UNKNOWN |
| 627 | ROBERT WHEELER |
| 628 | L FROYUM |
| 629 | CHRISTOPHER EDWARDS |
| 640 | MICHAEL BEANE |
| 651 | MAVIS COSSEL |
| 673 | CECILIA GALLARDO |
| | JACKSON RUTHERFORD |
| 696 | DANIEL PERRY |
| | NATE MATSUI |
| | STEVEN JANES |
| 721 | JACK BASTIN |
| 723 | MARY WHITLEY |
| 725 | JOHN ELLIS |
| 772 | ARMANDO FONSECA |
| | ARMANDO GUZMAN |
| | BRUNO DILEONARDO |
| 773 | E PIZANA AUGUST EHRESMAN |
| 773 777 | BENITO CUEVAS |
| 783 | DAVID DUCKETT |
| 809 | HUGOS DRY DOCK II MINI STRG |
| 823 | OBETH DAVILA |
| 835 | OCCUPANT UNKNOWN |
| 845 | PETER SELLER |
| 847 | ADAM LINDLEY |
| 861 | PAUL RYAN |
| 869 | EMME ENGLEMAN |
| 871 | STEVE WARD |
| 873 | TIMOTHY SCOTT |
| 885 | GALVAN RAMIREZ |
| | GREG METOYER |
| | JASON WHITTEMIRE |
| | JEFFREY GREEN |
| | JOSE GALVAN |
| | JUAN GUTIERREZ |
| | MICHAEL BOOKER |
| | MICHAEL WOLFE |
| | |

JAMES AVE 2003 (Cont'd)

| 885 | NICHOLAS CARDONA |
|------|-------------------------------|
| | NORBERTO GUTIERREZ |
| | ROSARIO MARTINEZ |
| | SOFIA NUNEZ |
| | SUSAN HURT |
| | SYLVIA DIAZ |
| | TOSHA HOUSTON |
| | WILLIAM REYNOLDS |
| 901 | OCCUPANT UNKNOWN |
| 907 | LARRY COTTEY |
| 915 | EDGAR RODRIGEZ |
| 921 | JAMES KERR |
| 923 | LORI TOGNOLI |
| 927 | OCCUPANT UNKNOWN |
| 2070 | BERRY HINCKLEY INDUSTRIES |
| | BI STATE PROPANE |
| 2083 | OCCUPANT UNKNOWN |
| | SOUTH SHORE FENCE |
| 2089 | BOULANGERI LORRAINE |
| | LORRAINE FRENCH BISTRO & BKRY |
| 2091 | OCCUPANT UNKNOWN |
| 2095 | ARTRAGEOUS FINE FRAMING |
| | OCCUPANT UNKNOWN |
| | RAM IMAGING |
| | RAM PHOTOGRAPHY |
| | RAM VIDEO |
| 2107 | DENISE SAROSIK |
| | MARCIA SAROSIK DANCE STUDIO |
| 2111 | GREGORY NORWIN |
| 2117 | MAX WITHROW |
| 2141 | WESTERN NEVADA SUPPLY CO |
| 2180 | ERIC RHEAULT |
| | TYLOR COMBS |
| 2186 | CONCEPTS BY KAREN |
| | CREATIVE HEALTH |
| | HAIROOM |
| | KAREN MATHIS |
| | SPENCER JAMES CO |
| 2227 | ACE HARDWARE OF LAKE TAHOE |
| | ACE HRDWR OF SOUTH LAKE TAHOE |
| | ARNOLD GARCIA |
| | BEST DEAL INC |
| | GREAT BASIN TRADING CO |
| | PAYROLL SERVICES OF TAHOE |
| | RENO GAZETTE JOURNAL |
| | SPA DOC |
| 2241 | AMY Z TOBIN |
| | DANIEL TOBIN |
| | TAHOE RENTAL CONNECTION |
| | TOBIN AMY Z ATTY |
| | |

JAMES AVE 2003 (Cont'd)

| 2241 | WARD SHIDELER |
|------|--------------------------------|
| 2269 | JAMES E SIMON |
| | JAMES L OLMSTED |
| | NAILS BY LILLIAN |
| | OCCUPANT UNKNOWN |
| | SARE DALE L INC |
| 2285 | ELEPHANTS MUSIC & GIFTS |
| | IJAMS REALTY |
| | OCCUPANT UNKNOWN |
| 2291 | BARSTOW COMMUNICATIONS |
| | LAURIE GALLAGHER |
| 2301 | MICHELLE JACOBSON |
| 2303 | DAVID HANEY |
| 2307 | BOARD OF RLTR SOUTH LAKE TAHOE |
| | SOUTH LAKE TAHOE BOARD INC |

JULIE LN 2003

| 670 | OCCUPANT UNKNOWN |
|------------|-------------------|
| 675 | OCCUPANT UNKNOWN |
| 676 | OCCUPANT UNKNOWN |
| 693 | JOSEPH GREEN |
| 697 | LINDA BARKALOW |
| 700 | MARIA MORAN |
| 710 | ESTER PAVELKO |
| 711 | ROBIN RENTERIA |
| 714 | TRICIA YORK |
| 720 | DAVID BEECHER |
| 721 | OCCUPANT UNKNOWN |
| 727 | JAMES VONSEEBACH |
| 740 | ANDREW THOMPSON |
| 741 | MONA TERRELL |
| 748 | DAVID TETEAK |
| 752 | EDWARD GRAHAM |
| 757 | THOMAS GOODWIN |
| 760 | OCCUPANT UNKNOWN |
| 763 | ARTHUR SLABACK |
| 766 | OCCUPANT UNKNOWN |
| 774 | ANGELA REPETTO |
| 777 | OCCUPANT UNKNOWN |
| 780 | HAZEL MARSICO |
| 787 | RODNEY REPOSA |
| 790 | FEDERICO VERDIN |
| 791 | DON EDGAR |
| 794 | PAUL RICHES |
| 795 | GARTH WELLS |
| 798 | SUSAN BECK |
| 800 | RAYMOND SICKELS |
| 801 | MICHAEL EPSTEIN |
| 805 | OCCUPANT UNKNOWN |
| 810 | JAMES BROZZO |
| 815 | OCCUPANT UNKNOWN |
| 819 | MICHELLE JOHNSON |
| 820 | LEO BISORDI |
| 824 | DESMOND GRANT |
| 829 | RAYMOND CARROLL |
| 836 | OCCUPANT UNKNOWN |
| 837 | ADAM SMITH |
| 866 | D POMIN |
| 872 | CRYSTAL DELANEY |
| 873 | MICHAEL GOLDEN |
| | WILLIAM TAKACS |
| 877 997 | OCCUPANT UNKNOWN |
| 887 800 | JAMES MONOOGAN |
| 890 807 | |
| 897 | OCCUPANT UNKNOWN |
| 900 | EDWARD ROSS |
| 917 | FANNIE FUNDERBURK |
| 918 | OCCUPANT UNKNOWN |

| Target Street | Cross Street | <u>Source</u> |
|---------------|--------------|---------------------------|
| - | ✓ | Cole Information Services |

JULIE LN 2003 (Cont'd)

| | | JOLIL LIA | 2003 | (Cont a) |
|------|---------------------------------|-----------|------|----------|
| | | | | |
| 925 | LARRY SAMPEL | | | |
| 930 | HOPE LTHRN CHRCH | | | |
| | HOPE LUTHERAN PR | ESCHOOL | | |
| 940 | BECKY PAGE | | | |
| | DAMEIAN LOTT | | | |
| | E WESTWOOD | | | |
| | GILBERT BURNS | | | |
| | GLEN LUECKE | | | |
| | GREG KRAMER | | | |
| | H OMALLEY | | | |
| | JAMES FERGUSON JANET SWEARINGEN | | | |
| | JENNIFER SMITH | | | |
| | KEVIN ASHTON | | | |
| | LIBUSE WILLETT | | | |
| | MATT BLACKSCHLER | | | |
| | MISTY JESTER | • | | |
| | PATRICIA LUZANIA | | | |
| | PAUL SLEZACEK | | | |
| | PETER VIOLA | | | |
| | SHARI HAIGHT | | | |
| | SUZANNE GERAT | | | |
| | TRAVIS TUCKER | | | |
| 980 | A ROBINSON | | | |
| | R JOHNSON | | | |
| | ROBERT ADAMIAK | | | |
| 1069 | DAVID GRAHAM | | | |
| 1071 | DAVID GRAHAM | | | |
| 1073 | P CASTILLO | | | |
| 1080 | A CERRUTI ALBERT MOLINARI | | | |
| | AMY DEBRAGA | | | |
| | ANTHONY MANFREDI | I | | |
| | ARTHUR ANDERSON | • | | |
| | B GWIN | | | |
| | BARRETT STITT | | | |
| | BENNIE MORRIS | | | |
| | BES ONLINE | | | |
| | BETTY GAST | | | |
| | BILL CHILDRESS | | | |
| | BRUCE PREVOST | | | |
| | BURT SPIVY | | | |
| | C HUFF | | | |
| | CARL FRASURE | | | |
| | CARLENE HART | | | |
| | CHRISTINA FOLLETT | | | |
| | CHRISTINE SMITH | | | |
| | CLARENCE OLIVAS | | | |
| | CORRINE EHLERS | | | |
| | DAN MOSER | | | |
| | | | | |

JULIE LN 2003 (Cont'd)

1080 DANA SMITH

DANIEL BAROSKO

DANIEL TIRRE

DAVID QUINN

DENNIS MACHADO

DONALD BURT

DONALD SWAFFORD

DOROTHY BENEDICT

DOROTHY RANDAZZO

EDWARD BRODERICK

EUGENE MERCADANTE

FLETCHER SHRADER

FLORENCE WELSH

FRANK DUFF

GARY LAPUMA

GEORGETTE CLAROS

GEORGIANA BARTON

GERALD MCELWAINE

GLENN SAULS

GORDON PACE

GORDON SMITH

GRACE ROWLAND

H JOHN

IRWIN BAKER

J ECHEVERRI

J MICHAELI

JAMAICA WHITLOW

JEAN DART

JEFFREY YOUNGER

JERRY HANRATTY

JOEL KELLY

JOLAND NEWBERG

JONI BOUGHTON

JOSE GONZALEZ

KATHERINE JAHANGIR

KAY MCHAN

KURT ROBERTSON

LARRY HALVERSON

LLOYD LOVE

LUIS VALDEZ

M MAGELSSEN

MANUEL PANARRA

MARIE DAMICO

MARIE KRUEGER

MARIO LOMIBAO

MARTHA REMINGTON

MAX CHARLTON

MAX KLEINKNECHT

MICHAEL BOBMAN

MICHAEL GOLDEN

| Target Street | Cross Street | <u>Source</u> |
|---------------|--------------|---------------------------|
| - | ✓ | Cole Information Services |

JULIE LN 2003 (Cont'd)

| | | | | (Solit u) |
|---|------|--------------------|----|---------------|
| | | | | |
| 1 | 1080 | MICHAEL LYNN | | |
| | | MICHAEL TANSON | | |
| | | MICHELE WILLIAMS | | |
| | | NANCY ONEILL | | |
| | | NORMA GILBERTSON | | |
| | | P ALAMEDA | | |
| | | P KEZER | | |
| | | PALMIRA GARZA | | |
| | | PAT CONWAY | | |
| | | PAT DUHAMEL | | |
| | | PAT HEINS | | |
| | | PAUL PLACE | | |
| | | PETER KLOVER | | |
| | | PHILLIP BERNAL | | |
| | | R ANGEL | | |
| | | R JONES | | |
| | | RAYMOND CURLEY | | |
| | | REX LUDLOW | | |
| | | RHONDA THOMAS | | |
| | | RICHARD DANNA | | |
| | | RICHARD HASKELL | | |
| | | ROBERT BARBEE | | |
| | | ROBIN SPENCER | | |
| | | ROY ANGELL | | |
| | | S GROBSTEIN | | |
| | | SANDRA CHAMBERLA | IN | |
| | | SIGISMOND BERKI | | |
| | | STEVE ROYCE | | |
| | | SUSAN DOHNANSKY | | |
| | | TAHOE VERDE | | |
| | | TAURA MACKEN | | |
| | | TED HARTMAN | | |
| | | TINA COOPER | | |
| | | VIRGINIA JOSEPH | | |
| | | WAYNE DANYOW | | |
| | | WILLIAM CAMPBELL | | |
| | | WILLIAM KING | | |
| | | WILLIAM LEONARD | | |
| | | WILLIAM MATTESON | | |
| | | WILLIAM TOLHURST | | |
| | 1101 | PETER HAMILL | | |
| | 1115 | WILLIAM DEVENCENZI | | |
| | 1121 | PAT MCGAUGHY | | |
| | 1125 | BRITTANY LYNCH | | |
| | 1129 | ROBERT ALLISON | | |
| | 1139 | DAVID HOLDEN | | |
| | 1143 | CHARLES COTTRELL | | |
| | 1145 | GEORGE AKATIFF | | |
| | 1155 | ANTHONY MURRAY | | |
| 1 | 1157 | OCCUPANT UNKNOWN | N | |
| | | | | |

| | | JULIE LN | 2003 | (Cont'd) |
|--|--|----------|------|----------|
| 1161 1179 1185 1193 1197 1209 1211 1215 1221 1229 1235 1241 1245 1249 1261 1265 | TIM KROKEN RACHEL POLLARD OCCUPANT UNKNOW DIANA BOWLER DALE THOMPSON KADE HENDRICK JUDITH SALISBURY DENNIS PIMLEY D TRAN G BENITEZ OCCUPANT UNKNOW KATHERINE YEE GLEN MARTIN DANIEL HOLMGREN JOHNNY HERRING LES HALL | | | |
| 1200 | LEGITALE | | | |

LAKE TAHOE BLVD 2003

932 JEFFERY TAYLOR
JESSICA RENZI-BAILEY

978 ART BLAZQUEZ

E TRACY

982 W FISHLEY

1735 MONT TALLAC HIGH SCHOOL

SOUTH TAHOE HIGH SCHOOL NJROTC

1801 ALICIA CANO

ALLISON BARTA

ANN BENTSEN

ASHLEY LAFFEY

BONITA MORRISON

CARLOS HERNANDEZ

CHRISTOPHER BOYLE

CRYSTAL LATIOLAIS

DAVID HOWARD

DENNIS DAUGHERTY

ELLEN CULLEN

ELNA BELL

HARRY GUYNN

J HOLLAND

JOHN POELL

JOSH WIMER

KATIE OLIVER

L TARVER

LAURA DONDALSON

LAUREL JENKINS

LORI BELL

MARGARET WEHRING

MICHELLE CASILLAS

MIKE LATELLA

NICOLETTE BARTEVIAN

SANDY ANDERSON

STANLEY SHULMAN

SUSAN JOHNSON

TERINA FRY

TRACY BROSTROM

1821 A VILLANEVA

BILL KOHLS

CARRIE ECKHARDT

CHARLES MONTGOMERY

CONNIE BAMBACH

DALE ROSS

ERIC MASON

FRANK HADDIX

J HOBBS

J INGRAM

JAMES TYLER

JEFFREY LOCICERO

JIM SEXTON

<u>Target Street</u> <u>Cross Street</u>

<u>Source</u>

Cole Information Services

LAKE TAHOE BLVD 2003 (Cont'd)

| 1821 | JONATHAN MONTES |
|------|--------------------------------|
| 1021 | JONATHAN SEYMOUR |
| | JOSEPH MICHAEL |
| | KATHLEEN ADLERZ |
| | |
| | KATHLEEN ADLERZ |
| | KIMBERLY SPARKS |
| | MELISSA DILLING |
| | PROFESSIONAL APARTMENT MNGMNT |
| | SERVANDO GONZALEZ |
| | STEVEN RIEGLE |
| | TINA HOLLINGSWORTH |
| | VICTOR BERETTA |
| 1855 | OCCUPANT UNKNOWN |
| 1875 | HERTZ LOCAL EDITION CAR RENTAL |
| | OCCUPANT UNKNOWN |
| 1900 | BIJOU |
| | CITY OF SOUTH LAKE TAHOE |
| | OCCUPANT UNKNOWN |
| 1901 | OCCUPANT UNKNOWN |
| 1920 | KRAGEN AUTO PARTS |
| | OCCUPANT UNKNOWN |
| 1931 | ROBERT COSMI |
| | SCOTTYS HARDWARE INC |
| 1935 | ALLENS AUTO PARTS |
| | NAPA AUTO PARTS |
| 1950 | ADVANCED BILLING CONCEPTS |
| | BILLS APPLIANCE & VIDEO |
| | ELDER OPTIONS |
| | HAEN ENGINEERING |
| | HOT LOCKS HAIR DESIGN |
| | LISA SIMMONS NAILS |
| | RICHARD VOTAW |
| 1959 | OCCUPANT UNKNOWN |
| 1961 | BIG O TIRE STORES |
| 1965 | CLASSIC CUE |
| 1989 | MILLERS OUTPOST |
| 2011 | MIKASA FACTORY STORE |
| 2018 | PHI SIGMA THETA |
| 2019 | LEVIS OUTLET |
| 2019 | HI TEC FACTORY OTLT STORE NO |
| 2020 | OCCUPANT UNKNOWN |
| | SAMSONITE |
| | VITAMIN WORLD INC |
| 2020 | OCCUPANT UNKNOWN |
| 2030 | SIERRA JEWELRY |
| 2024 | |
| 2031 | TIMOTHY WASHICK |
| 2032 | PHILIPS VAN HUSEN |
| 0000 | VAN HEUSEN FACTORY STORE |
| 2038 | BASS SHOE FACTORY |
| | OCCUPANT UNKNOWN |
| | |

LAKE TAHOE BLVD 2003 (Cont'd)

2040 IZOD

2042 ANNE RANOSN

L JS JEWELRY & LEATHER
PAZAZZ FASHION OUTLET

SUNGLASS HUT INTERNATIONAL

2044 GEOFFREY BEENE

OCCUPANT UNKNOWN

MELBA DR 2003

| 4440 | TAHOE VALLEY ELECTRIC SUPPLY |
|--------------|--------------------------------------|
| 1110 1150 | AUTO SHOP |
| 1150 | KELLYS MOBILE AUTO REPAIR |
| | ROBERT PICHE |
| 1154 | M PESCI |
| 1175 | TAHOE VALLEY CAMPGROUND STORE |
| 1200 | CRAIG BENSON |
| 1200 | DANIEL DAMICOL |
| | DAVID GARHARDT |
| | DEBBRAH HOLDEN |
| | DEREK BOGARD |
| | JENNIFER LENTZ |
| | MARA MILICH |
| | NATHAN RICE |
| | PETER GROPP |
| | RYAN DEPACE |
| | SHAD LAFONTISE |
| | TAHOENIAN LODGE |
| 1218 | NORMAN TUCK |
| 1234 | KARL SCHNEIDER |
| 1300 | ANN ROGERS |
| | BENNETT DEAN |
| | BETTE STLAURENCE |
| | E MCCOLLUM |
| | JASMINE CONLEY |
| | JEREMY BENTSEN |
| | ROBERT DICKINSON RODNEY CARASELLA |
| | RON ENGBERSON |
| | SHALEEN BAXTER |
| 1314 | JOY MOODY |
| 1314 | KATHERINE RODY |
| | MEGAN LEAL |
| 1324 | RICHARD JACOBS |
| 1330 | DON BAUMBACH |
| | - =::=:::=:: |

TATA LN 2003

| 507 | MANULIANA DUTUEDDALE |
|------------|--------------------------|
| 597 | WILLIAM RUTHERDALE |
| 600 | OCCUPANT UNKNOWN |
| 601 | FRANK GUTIERREZ |
| 608 | MARK WHITE |
| 609 | MARILYN JOHNSON |
| 616 | DAVID RITTENHOUSE |
| 617 | ROBERT LAMP |
| 619 | PAUL MORRIS |
| 625 | GREGORY HARRIS |
| 628 | DOUGLAS SKJONSBY |
| 629 | DENISE WILSON |
| 641 | EVAN SMITH |
| 645 | CHRIS CHANDLER |
| 647 | MARCUS MATTILA |
| 648 | PAUL BOYD |
| 649 | MORT MORTARA |
| 660 | WENDY PARSONS |
| 664 | ASHLEY PARSONS |
| 673 | GEORGE GOE |
| 676 | CLYDE CALONICA |
| 691 | ROBERT BECKMAN |
| 704 | JAMES MOROCCO |
| 704 | PEDRO MENDIETA |
| 709 711 | |
| 711 714 | CHARLES DALEY PAT FLORES |
| | = • = • |
| 715 | SHANNON STACEY |
| 718 | CHAD PRAUL |
| 722 | OCCUPANT UNKNOWN |
| 726 | RANDY VOGELGESANG |
| 731 | DAVID HOBLIT |
| 734 | DONALD DORST |
| 735 | HORST MANDERSCHIED |
| 737 | JEAN AGONI |
| 738 | RICK VANDYKE |
| 742 | JACK VASQUEZ |
| 743 | OCCUPANT UNKNOWN |
| 755 | BILL HARRISON |
| 756 | LORRAINE HOLBY |
| 759 | JAVIER RESENDIZ |
| 760 | ROBERT HARRIS |
| 764 | WENDI ELVIN |
| 768 | PAUL WALLACE |
| 772 | ROBERT AARON |
| 780 | LORRIE MELTON |
| 781 | VERNON MCKERRIHAN |
| 786 | FRANK BLADES |
| 789 | OCCUPANT UNKNOWN |
| 790 | RASSOUL SIGARI |
| 794 | LAURA NEIMARK |
| 795 | SUSAN ABBOTT |
| | |

<u>Target Street</u> <u>Cross Street</u>

<u>Source</u>

Cole Information Services

| | | ., , | _000 | (Joint a) |
|------------|--------------------------------------|------|------|-----------|
| | | | | |
| 799 | OCCUPANT UNKNOWN | | | |
| 802 | HAL HESTER | | | |
| 803 | JIM LAWSON | | | |
| 807 | WALTER CASELLINI | | | |
| 810 | RICHARD GOVE | | | |
| 811 | NICHOLA BRONK | | | |
| 817 | LEE DIAMOND | | | |
| 837 | RIC MARTINEZ | | | |
| 843 | LAURA MURRAY | | | |
| 846 | BILL CONNOLLY | | | |
| 847 | RANDOLPH BURNS | | | |
| | ROBERTS MASON | | | |
| 854 | STEVEN MANKE | | | |
| 860 | LARRY IAQUINTO | | | |
| 861 | ALLEN SNYDER | | | |
| 863 | GUY DANGELO | | | |
| 868 | JOHN HUNT | | | |
| 872 | RAYMOND SAVAGE | | | |
| 873 | BRET JOHNSON | | | |
| 876 | DAVID ROBBERSON | | | |
| 880 | THOMAS TORENO | | | |
| 884 | BRADLEY LOGIE | | | |
| 885 | ANDREW POHLMAN | | | |
| 891 | GENIEL JOHNSON | | | |
| 894 | MELANIE HARRIS | | | |
| 900 | WILLIAM SULZER | | | |
| 901 | DICK SWIFT | | | |
| 908 | A BRAY | | | |
| 909 | LISA BERNARDINI | | | |
| 912 | ROBERT LEDDY | | | |
| 913 | JEREMY GREGOIRE | | | |
| 916 | RODERICK BAKER | | | |
| 920 | DAVID BERNE | | | |
| 924 | HARRY PLUMMER HEIDI TINDAL-MEISER | | | |
| 927 | _ | | | |
| 933 937 | ROBERT CROTTY CHARLES TANNER | | | |
| 940 | MARTIN HALPRIN | | | |
| 940 | BRIAN NUNES | | | |
| 948 | MARTIN BOJADO | | | |
| 952 | EDWARD RUNNE | | | |
| 953 | GARY CAPARELLI | | | |
| 956 | MATTHEW MAGAS | | | |
| 330 | STORMY DAYS WINDOW | V CO | | |
| 957 | DAVID MILLS | v 00 | | |
| 961 | RANDY KLITSCH | | | |
| 969 | JULIE CATHIE | | | |
| 973 | GEORGE CROW | | | |
| 977 | MANUEL RAMOS | | | |
| 1052 | ROBERT PORFIRI | | | |
| . 502 | | | | |

| 1052 | SOUTH LAKE TAHOE CITY OF CITY |
|-------|-------------------------------|
| 1055 | APRIL JACKS |
| 1033 | BRIANNA MCCLAFLIN |
| | |
| | CHARLES SCRIVENER |
| | CHRIS JOHSTONEAUX |
| | EDOUARD OWENS |
| | ERIC GONZALES |
| | GABRIELLE WHALEN |
| | JAIME CASTILLO |
| | JESSICA GREEN |
| | KELLY SMITH |
| | KIM EIKENBERRY |
| | LACEY DILLON |
| | LAURA SHEPHERD |
| | MARCOS GRANADOS |
| | MARTHA DALACAI |
| | NATHAN COTA |
| | ROBERT BROWN |
| | SARAH BINKS |
| | SHELLY DEATON |
| | SHIRLEY SCHON |
| | STEPHANIE GOINGS |
| | STEVEN ANTONE |
| | TARA WILSON |
| | VALERIE TRUJILLO |
| | VICENTE ESPARZA |
| 1067 | CATHERINE SPECKERT |
| | CYNTHIA DEMIRJYN |
| | JEREMY ORRIS |
| | R MARTIN |
| | ROBERT LOPEZ |
| 1072 | JOHN SIZEMORE |
| 1099 | MELISSA SLETMOEN |
| 1105 | JILL JOHNSTON |
| 1108 | KIM MOCK |
| 1109 | ROBERT VALDEZ |
| 1117 | JAIME RUIZ |
| 1121 | ROBERT ALLISON |
| 1125 | OCCUPANT UNKNOWN |
| 1126 | GREGORY GRIFFITH |
| 1129 | DONALD FIGEROA |
| 1137 | JOSE DELGADILLO |
| 1140 | WHITE ROCK CONSTRUCTION |
| 1145 | JOSEPH CRISTANELLI |
| 1148 | REBEKAH THEISEN |
| 1149 | JOHN SUDELA |
| 1156 | I HIDALGO |
| 1157 | HOLLAND STEPHENS |
| 1160 | BILLIE ASHLEY |
| 1161 | JUDITH UNSICKER |
| . 101 | obbini Gholonen |

| | IAIAEN | 2003 | (Oont a) |
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| | | | |
| 1165 | CLARA GALLIAZZO | | |
| 1168 | DICK YAGHLEGIAN | | |
| | MARK VIDOSH | | |
| | STEPHEN STRAUBINGER | | |
| 1169 | FELIPE BERNALES | | |
| 1170 | JULIETA MARTINEZ | | |
| 1173 | GEORGE KLINGLER | | |
| 1177 | ROBERT HANSON | | |
| 1178 | LEIGH UNGER | | |
| 1191 | ELLEN GEER | | |
| | PAUL LYMAN | | |
| 1192 | ROY TESTA | | |
| 1195 | HARRY SCALLO | | |
| 1196 | ELAINE CHAN | | |
| 1208 | LEONARD FUNDERBURK | | |
| 1209 | ROBERT OGRADY | | |
| 1212 | DAVID CORDOVA | | |
| 1217 | IVONNE WILLIAMSON | | |
| 1219 | JAMES CROUSE | | |
| 1220 | OCCUPANT UNKNOWN | | |
| 1223 | ADRIAN GOOCH | | |
| 1224 | CHARLES DIANA | | |
| 1229 | DENNIS HOWARD | | |
| 1231 | MICHAEL LALONE | | |
| 1234 | WILLIAM CROCKETT | | |
| 1238 | JAMES WELCH | | |
| 1240 | ANNA FLOOD | | |
| 1242 | ROBERTA ROGNESS | | |
| 1243 | ROSEMARY HUBBELL | | |
| 1246 | PATRICK FOUNTAIN | | |
| 1247 | TERRY CARROLL | | |
| 1251 | KATHLEEN AHEARN | | |
| 1254 | BEN MARTIN | | |
| 1258 | LARRY STEIN | | |
| 1263 | DANIELLE WAGNER | | |
| 1266 | MICHAEL GORMAN | | |
| 1267 | ANNA ARNOLD | | |
| 1270 | RALPH ROTH | | |
| 1271 | ROBERT NUNES | | |
| 1274 | DANIEL KIKKERT | | |
| 1275 | OCCUPANT UNKNOWN | | |
| 1280 | DAVID SLATER | | |
| 1281 | CAMERON FALLS | | |
| 1292 | GENE WHITE | | |
| 1302 | MELVIN EVANS | | |
| 1303 | RONALD BELAIR | | |
| 1314 | APRIL HOEY | | |
| 1319 | EDWARD GERARD | | |
| 1320 | WILLIAM COBB | | |
| 1331 | MARGARET PARKER | | |
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| | | IAIALN | 2003 | (Cont a) |
|--------------|---------------------------------|--------|------|----------|
| 4005 | OTEDLIEN OLADIA | | | |
| 1335 1342 | STEPHEN CLARK RANDUS CURTIS | | | |
| 1352 | LAURENCE CRAMER | | | |
| 1356 | SHEREE PHARRIS | | | |
| 1361 | LYNETTE GRIMMETT | | | |
| 1364 | R PERKINS | | | |
| 1369 | OCCUPANT UNKNOWN | | | |
| 1388 1396 | ERIK WOLFMAN MICHAEL ZWIJACZ | | | |
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TUCKER AVE 2003

| 1963 | A 1 GLASS SERVICE STEVEN MAROW |
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10TH ST 1999

| 1855 | JASON BUCHOLZ |
|------|------------------|
| 1860 | MICHAEL MCNEEL |
| 1874 | OCCUPANT UNKNOWN |
| 1879 | LOIS HALES |
| 1890 | JUDY MOORE |
| 1903 | JASON REID |
| | OCCUPANT UNKNOWN |
| 1909 | ROLAND COCHRANE |
| 1928 | JOHN COYLE |
| 2012 | ADDIE ARANGO |
| | ASHLEY BUDD |
| | CYNTHIA HOLLIDAY |
| | MALKIT SAHODA |
| 2029 | FRANCISCO AVENA |
| | G RUELAS |
| | JUSTIN CREASON |
| 2056 | MITCHELL JONES |
| 2066 | JAMES ESTELL |
| | |
| | |
| | |

5TH ST 1999

| 2032 | PERFORMANCE MOBILE AUTO REPAIR |
|------|---|
| | SUMMIT CARPETS |
| 2042 | |
| 2042 | |
| | HIGH COUNTRY BIKER |
| | PARADISE GARAGE |
| | PERFORMANCE SLEDS POLARIS PARTS & SERVICE |
| 2046 | PETES AUTO REPAIR |
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DUNLAP DR 1999

| 2030 | BLOCKBUSTER VIDEO |
|------|--|
| 2040 | GRASS ROOTS NATURAL FOODS |
| 2048 | CENTER FOR HIGHER LEARNING THE |
| | DANS AUTO WORKS |
| | ECO ADVENTURE ENTERPRISES |
| | HEAVENLY ACCOMMODATIONS |
| | JEANNE SELLERS |
| | LAKELAND VILLAGE ACCOMMODAT |
| | MR PAGER |
| | PAN AMERICAN DREAM PROJECT |
| | RAWLINS & COMPANY |
| | SIERRA PAY PHONES |
| | SOUTH LAKE TAHOE OFFICE |
| | TAHOE KEYS ACCOMMODATIONS VACATION RENTALS & SALES |
| | TAHOE MOBILE AUTO |
| 2050 | DARROWS REPAIR |
| | MARINE PERFORMANCE |
| 2060 | CAMPORA PROPANE SERVICE INCORPORATED |
| 2071 | BROTHERTON PIPELINE INCORPORATED |
| | WP NATURAL GAS |
| 2108 | CREEGAN BUILDERS |
| | SIERRA ALTERNATORS |
| | SIERRA ALTERNATORS & STARTERS |
| | WOODS BAKER CONSTRUCTION |
| 2111 | OCCUPANT UNKNOWN |
| 2116 | DJ BICKERT |
| | TAHOE OFFSET PRINTING |
| 2132 | SOUTH SIDE AUTO BODY |
| 2182 | JOE HEITZ |
| 2195 | EDILTRUDES MCAVINEY |
| 2204 | BOB VINAL |
| | |
| 2215 | ANDREW SEYMORE |
| | |

Cole Information Services

ELOISE AVE 1999

| | 220.02 / 112 | |
|------------|-------------------|--|
| | | |
| 551 | NAT DEMOTTE | |
| 556 | DONNA KELSEY | |
| 561 | DAVID MCGILL | |
| 567 | WILLIAM SCHERBAK | |
| 575 | JANIS MCKINNEY | |
| 578 | ANDREW BRITT | |
| 590 | B ORR | |
| 609 | OCCUPANT UNKNOWN | |
| 620 | COLLEEN WILSON | |
| 621 | ART PAKPOUR | |
| 629 | BEA STICKNEY | |
| 641 | JOEL WILLIAMS | |
| 644 | OCCUPANT UNKNOWN | |
| | STEPHEN LAYTON | |
| 654 | ERNEST HILL | |
| | OCCUPANT UNKNOWN | |
| | SONYA RADEDRS | |
| 655 | L KEEL | |
| | OCCUPANT UNKNOWN | |
| | YVETTE ESPINDULA | |
| 660 | ROBERT LAWRENCE | |
| 661 | OCCUPANT UNKNOWN | |
| 666 | TOM BURLINGAME | |
| 672 | ROBERT MORRIS | |
| 681 | BETTY LINDNER | |
| | MARDONNA OLIVER | |
| 699 | JALAL SAFFARIAN | |
| | KARAN SJOLIN | |
| 700 | OCCUPANT UNKNOWN | |
| 704 | OCCUPANT UNKNOWN | |
| | ROBERT NOELTNER | |
| 710 | ETHEL HOWARD | |
| 715 | MICHELLE SWEENEY | |
| 716 | ROYCE KITTS | |
| 723 | ALEJANDRO URREAGA | |
| | JERRIE REESE | |
| 70.4 | RAUL MEDINA | |
| 724 | CLAUDE VASQUEZ | |
| 700 | SHERYL SCARAMELLA | |
| 726 | ANTHONY SPARZO | |
| | DAVID SURRELL | |
| 700 | THOMAS BURCK | |
| 733 | JOSEPH ARCHULETA | |
| 745 | ROBERT MORRIS | |
| 755 700 | KRISTIN GILLIS | |
| 760 | T WILLIAMS | |
| 774 | KEN VOGEL | |
| | MARY NEVILLE | |
| 770 | RICHARD GENTILE | |
| 779 | CHRIS KRUGER | |
| | | |

ELOISE AVE 1999 (Cont'd)

| 780 | RICHARD MUNK |
|-------|---|
| 786 | DELORES JARA |
| | ROBERT YORK |
| | WILLIAM CONNELLY |
| 789 | JAMIE WALLER |
| | JEFFREY LUDVICEK |
| | LAURIE LINDER |
| | OCCUPANT UNKNOWN |
| | ROBERT ZICK |
| 798 | HEIDI GRAHAM |
| | OCCUPANT UNKNOWN |
| 821 | ELTON CASSELS |
| | JESSICA ALLEN |
| 842 | TAHOE TURF |
| 867 | GAD GYMNASTIC SCHOOL |
| | PRECISION AUTO BODY |
| | SPIETH ANDERSON GYMNASTIC EQUIPMENT |
| 895 | MICHAEL SCHNEEWEIS |
| 912 | COORDINATED TRANSIT SYSTEMS |
| 916 | GREGORY GAYNER |
| 921 | HATCH ELECTRIC |
| 925 | CRYSTAL DAIRY FOODS |
| | CRYSTAL DAIRY FOODS HOME DELIVERY |
| 927 | BILLS AUTOMOTIVE |
| | PEDERSEN UNDERGROUND PAVING CONTRACTOR INCORPORATED |
| 933 | SIERRA PAC PWR COMPANY SOUTH LAKE TAHOE CUSTOMERS |
| | SOUTH LAKE TAHOE |
| 934 | TWO GUYS AUTOMOTIVE |
| 948 | TAHOE VALLEY AUTO |
| 2036 | KEITH KACZMAR |
| 2085 | VICTORIA TRADER |
| 2092 | FULLER RON CONSTRUCTION |
| 2100 | CALVARY CHAPEL |
| | CRISIS PREGNANCY CENTER |
| | PREGNANCY CRISIS HOT LINE |
| 0440 | PROLIFE OF SOUTH LAKE TAHOE |
| 2118 | APOLLO PLUMBING |
| 2128 | GARY TRUDEAU |
| 2133 | D & L PAVING INCORPORATED |
| 04.40 | JAMES LUTES |
| 2140 | BEST ALAN CONSTRUCTION |
| | J R B CONSTRUCTION PRO LEISURE |
| | |
| | SODA FOUNTAIN EQUIPMENT COMPANY |
| 24.44 | TIJSSELING VINEYARDS |
| 2141 | ALAN MOSS |
| 2142 | OCCUPANT UNKNOWN FARMER BROTHERS COFFEE COMPANY |
| 2142 | ENGINE DYNAMICS COMPANY |
| Z 143 | RYDER TRCK RENT ONE WAY INCORPORATED NEIGHHORNOOD DEALERS |
| | NIDEN THON REINT ONE WAT INCORPORATED NEIGHHORINOOD DEALERS |
| | |

ELOISE AVE 1999 (Cont'd)

| 0.4.40 | |
|--------|--|
| 2143 | SIERRA AUTOMOTIVE AND MARINE SPECIALTIES |
| 2176 | GEORGES PERFORMANCE |
| 2177 | OCCUPANT UNKNOWN |
| 2178 | CLARK PLUMBING HEATING & AIR |
| | TAHOE SHEET METAL |
| | WINTERS ELECTRIC |
| 2193 | OCCUPANT UNKNOWN |
| | SOUTH TAHOE PLUMBING SUPPLY INCORPORATED |
| 2226 | HIGH SIERRA TUNE UP |
| | ROBERTS CONSTRUCTION |
| | SOUTH SHORE TRANSMISSION |
| | TAHOE CUSTOM CLOSETS |
| 2240 | JOHN THORNE |
| | KENNETH DONVAN |
| | RICHARD CUTRIGHT |
| 2241 | GRAHAM BEASLEY |
| | OCCUPANT UNKNOWN |
| 2276 | OCCUPANT UNKNOWN |
| 2284 | OCCUPANT UNKNOWN |
| 2292 | MICHAEL TUTTIE |
| | RUTH VESSELS |
| | TED MOORHEAD |
| 2293 | ARCHIE REED |
| | PAULA STEIN |
| 2296 | OCCUPANT UNKNOWN |
| 2333 | ABIGAIL NEILL |
| | BRANDI PINNOW |
| | CARL TAYLOR |
| | DANIEL NEWTON |
| | DAVID HERRON |
| | DON VENEM |
| | EARL WHITENING |
| | FIDEL TRUJILLO |
| | FRANK WINTERS |
| | GLORIA HICKS |
| | K YOUNG |
| | LEE TOLSTAD |
| | LITTLE TRUCKEE MOBILE HOME PARK |
| | MARIKA DENNER |
| | PENNIE PARKS |
| | RYAN SPENCER |
| | SHAWNA CRAWFORD |
| | WILLIAM OLIVER |
| | |

EMERALD BAY RD 1999

| 871 | EMERALD PALACE |
|------|--|
| | EMERALD PALACE CHINESE RESTAURANT |
| 879 | DEBI WALL |
| 887 | MCFARLANE MORTUARY |
| 888 | BROTHERS PLACE THE |
| 900 | HUNAN GARDEN RESTAURANT |
| 913 | SWISS MART FOOD & GAS |
| 916 | ELENA WHITCOMB |
| 921 | ALPINE ANIMAL HOSPITAL |
| | DOERING LAURA DVM ALPINE ANIMAL HOSPITAL |
| | DORIA KELLY DVM ALPINE ANIMAL HOSPITAL |
| | PRATHER COLLEEN DVM |
| | WILLITTS KEVIN DVM ALPINE ANIMAL HOSPITAL |
| 924 | CABLE TV TCI CABLEVISION OF CALIFORNIA INCORPORATED |
| | TCI CABLEVISION OF CALIFORNIA INCORPORATED |
| 941 | CRYSTAL RANGE MOTEL |
| 942 | EL DORADO SAVINGS BANK |
| 945 | SOS REPAIR |
| 949 | AH TEMPO |
| | HEIDIS LAUNDROMAT |
| 955 | LEAGUE TO SAVE LAKE TAHOE |
| 960 | AMERICAN LAND CONSERVANCY |
| | LAKE TAHOE INVESTMENTS |
| | PRO DRIVE DRIVING SCHOOL |
| | VIDEO MANIACS |
| 961 | AAA CALIFORNIA STAT AUTO ASSOCIATION DISTRICT OFFICES |
| | BURGESS ART CALIFORNIA STATE AUTOMOBILE ASSOCIATION AAA |
| | DISTRICT OFFICES OFFICE HOURS 8 30 AM TO 5 00 |
| | FISHER BARBARA CALIFORNIA STAT AUTO ASSOCIATION A |
| | NEVADA DIVISON OF CALIFORNIA STAT AUTO ASSOCIATION AAA DISTR |
| | SOUTH LAKE TAHOE |
| | WECKEL JONI CALIFORNIA STAT AUTO ASSOCIATION AAA |
| 976 | BOWER LAUREN M D |
| | KOLB CYNTHIA E MD |
| | OCCUPANT UNKNOWN |
| 1019 | SIERRA BEDDING & DOWN OUTLET |
| 1020 | A LACART CATERING COMPANY |
| | DONNA ZESSIN |
| 1022 | EMERALD BAY VETERINARY HOSPITAL |
| | HANDAL PATRICIA M DVM |
| | PETWISE VACCINATION CLINIC |
| | TROXELL GEORGE DVM |
| 1023 | FARMERS INSURANCE CENTER |
| | MCCRAW DANIEL INS AGT |
| | PERASSO SHERRY |
| | PLIMPTON KRIS |
| | SUNGLASS TIME |
| 1025 | A STITCH IN TIME |
| | STITCH IN TIME |
| 1030 | JCPENNEY COMPANY INCORPORATED CATALOG SALES |
| | |

EMERALD BAY RD 1999 (Cont'd)

| 1031 | DOMINIC MUSHINES |
|------|---|
| 1034 | BENEFICIAL CALIFORNIA INCORPORATED |
| | FRANCIS CONWAY |
| | MAIL BOXES ETC |
| 1035 | MCDONALDS |
| 1036 | TAHOE DONUT |
| 1038 | RALEYS SUPERMARKETS & DRUG CENTERS TAHOE SOUTH Y |
| 1040 | RALEYS SUPERMARKETS & DRUG CENTERS TAHOE SOUTH Y |
| | RALEYS SUPERMARKETS & DRUG CTRERS TAHOE SOUTH Y STR |
| | WELLS FARGO BANK BRANCH OFFICES |
| 1044 | CLOTHESTIME |
| 1046 | THE |
| | |

Cole Information Services

JAMES AVE 1999

| 553 | THOMAS KILLAM | |
|-----|--------------------------------|--|
| 554 | GIOVANNI ANDOLINA | |
| 561 | B THEISEN | |
| 564 | BRENDON GRAND | |
| | RUDOLPH PAKES | |
| 568 | KEITH BOATRIGHT | |
| | MARK LUCKSINGER | |
| 569 | JAZMYNE SUYEAM | |
| | JOHN GALEA | |
| | RICARDO GRIJALVA | |
| 576 | MARK LAUFER | |
| 579 | MARIE BLOM | |
| 580 | KEVIN CLOSE | |
| 621 | JEFF MATTHEWS | |
| | SHANNA KNAPP | |
| 628 | L FROYUM | |
| 629 | CHRISTOPHER EDWARDS | |
| | LEE MEALER | |
| 640 | OCCUPANT UNKNOWN | |
| 647 | OCCUPANT UNKNOWN | |
| 651 | BILLIE COSSEL | |
| 673 | BRANDON TRUJILLO | |
| | D GREEN | |
| | JESSICA STONE | |
| | NICOLE GERVASE | |
| | OCCUPANT UNKNOWN | |
| | VALERIE FRERET | |
| 696 | BENJAMIN WARD | |
| | BRYAN GREEN | |
| | JACQUELINE KOSTY | |
| | LUCILLE MCMEEKIN | |
| | PAMELA KOTLER | |
| 701 | SHELLY LAROCCA | |
| 723 | NICOLEE CLACK | |
| 772 | ANA GUZMAN | |
| | CESARIO MERAZ | |
| | GREGORY CARR | |
| | HARRY WINCHELL | |
| | LORRAINE CLARK | |
| | SHARANE SCOFIELD | |
| 773 | AUGUST EHRESMAN | |
| 777 | HECTOR VASQUEZ | |
| 795 | HOLMLUND HUGO HUGOS DRY DOCK | |
| | HUGOS DRY DOCK | |
| 809 | HUGOS DRY DOCK II MINI STORAGE | |
| 821 | JULIE RYAN | |
| | MARTIN CURRIE | |
| 845 | PETER SELLER | |
| 847 | RANDY GIZARA | |
| 861 | CHRIS SAENZ | |
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JAMES AVE 1999 (Cont'd)

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| | | | |
| 869 | BERNABE DURINI | | |
| 870 | CELIN FONSECA | | |
| 871 | OCCUPANT UNKNOWN | | |
| 885 | BILL REEDY | | |
| | CYNTHIA WELLS | | |
| | DESEREE DOUGAS | | |
| | FRANCISCO GUTIERRES | | |
| | GALVAN RAMIREZ | | |
| | GURDEV SINGH | | |
| | HERLINDA SALAS | | |
| | JEFFREY GREEN | | |
| | JUAN GUTIERREZ | | |
| | LAURIE ORTIZ | | |
| | LAWRENCE FLATTEM | | |
| | MARCELO PAVON | | |
| | MARIA DIAZ | | |
| | MARIA VALLES | | |
| | MICHAEL WOLFE | | |
| | NORBERTO GUTIERREZ P MATTEUCCI | | |
| | ROBERTO VERDIN | | |
| | SERGIO GUTIERREZ | | |
| | SOFIA NUNEZ | | |
| 907 | OCCUPANT UNKNOWN | | |
| 921 | MARY STEPHENS | | |
| 2070 | BERRY HINCKLEY INDUSTRIES | | |
| 20.0 | BI STATE PETROLEUM | | |
| | BI STATE PROPANE | | |
| | THOMAS B B | | |
| 2083 | SIERRA AUTO LOCATORS | | |
| | SOUTH SHORE FENCE | | |
| 2089 | LORRAINE BAKERY CATERING | | |
| | LORRAINE BOULANGERIE CATERING | | |
| 2093 | TIP TAP TOE | | |
| 2095 | RAM IMAGING | | |
| | RAM VIDEO PRODUCTIONS | | |
| 2107 | MARCIA SAROSIK DANCE STUDIO | | |
| | S MARCIA | | |
| 2117 | WITHROW OXYGEN SERVICE | | |
| 2121 | BASKETS ETC | | |
| 2125 | EARTHGRAINS BAKING COMPANY SO LAKE TAHOE | | |
| | RAINBO BAKING COMPANY SO LAKE TAHOE | | |
| 2141 | WESTERN NEVADA SUPPLY COMPANY | | |
| 2180 | DUFFY GALT | | |
| 2183 | OCCUPANT UNKNOWN | | |
| 2186 | CREATIVE HEALTH | | |
| | HAIROOM THE OCCUPANT UNKNOWN | | |
| 2227 | DAN MARTINEZ | | |
| LLL I | DON LANCE HEATING & FIREPLACES | | |
| | DON LANGE HEATING & FIREFEAGES | | |
| | | | |

| Target Street | Cross Street | <u>Source</u> |
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| - | ✓ | Cole Information Services |

JAMES AVE 1999 (Cont'd)

| 2227 | GARCIA ARNOLD T SPA DOC |
|------|--|
| | JAIME KOSTRAB |
| | MARTINEZ DAN SOUTH SHORE TELECOMMUNICATIONS |
| | PAYROLL SERVICES OF TAHOE |
| | PHONE HOSPITAL |
| | SOUTH SHORE TELECOMMUNICATIONS |
| | SPA DOC |
| 2241 | ALLSTATE INSURANCE COMPANIES SALES OFFICES |
| | SCHMIDT JOHN INS |
| | TAHOE RENTAL CONNECTION |
| | TOBIN AMY Z ATTORNEY |
| | WHITE JIM INS |
| 2269 | BARRY KATHLEEN |
| | CHERRY WILLIAM B |
| | MURDOCK HENRY G |
| | SARE & CHERRY ATTORNEYS AT LAW DALE L SARE |
| | SLOAN JR DEWEY P LAW FIRM |
| | WINTERS KAREN L |
| 2285 | IJAMS REALTY |
| | OCCUPANT UNKNOWN |
| 2291 | BARSTOW COMMUNICATIONS |
| | CRISIS INTERVENTION SERVICE EL DORADO CNTY MENTAL H |
| | EMERALD BAY TERMITE & PEST CONTROL |
| | SUICIDE PREVENTION |
| | VANCE DEBORAH MFCC |
| 2301 | 55 5.1.2.1.2.1.5 |
| 2303 | MICHAEL JOHNSON |
| 2307 | BOARD OF REALTORS SOUTH LAKE TAHOE BOARD OF REALTORS INCORPO |
| | MULTIPLE LISTING SERVICE SOUTH LAKE TAHOE BOARD O |
| | SOUTH LAKE TAHOE BOARD OF REALTORS INCORPORATED |
| 2310 | STEINMAN ROBERT A CPA |

JULIE LN 1999

| 670 675 | DANA KELSAY | |
|------------|-------------------------------------|--|
| 675 | MICHELE SATTLER OCCUPANT UNKNOWN | |
| 687 | KEN REID | |
| 693 | ROSS REIBSAMEN | |
| 700 | RAMON HERDOCIA | |
| 701 | OCCUPANT UNKNOWN | |
| 706 | OCCUPANT UNKNOWN | |
| 707 | GEREK MADDOX | |
| | SAMUEL NELSON | |
| 710 | STEPHANIE SEALS | |
| 711 | OCCUPANT UNKNOWN | |
| 714 | TRICIA YORK | |
| 715 | OCCUPANT UNKNOWN | |
| 721 | DAVIS CLAY | |
| | OCCUPANT UNKNOWN | |
| 727 | JAMES VONSEEBACH | |
| 740 | ANDREW THOMPSON | |
| 748 | DAVID TETEAK | |
| 752 | EDWARD GRAHAM | |
| 756 766 | OCCUPANT UNKNOWN A CATERING COMPANY | |
| 700 | GREG NELSON | |
| 774 | GABE BROWN | |
| 774 | OCCUPANT UNKNOWN | |
| 780 | SAM MARSICO | |
| 784 | SERGIO BERDIN | |
| 790 | FREDERICO VERDIN | |
| 791 | DONALD EDGAR | |
| | OCCUPANT UNKNOWN | |
| 798 | SUSAN BECK | |
| 801 | JOSE ITURRIAGA | |
| 805 | ERIK FRIEDMAN | |
| 810 | JAMES BROZZO | |
| 815 | CHARLES JOHNSON | |
| 004 | OCCUPANT UNKNOWN | |
| 824 | OCCUPANT UNKNOWN OCCUPANT UNKNOWN | |
| 825 | RAYMOND HEIMRICKSON | |
| 829 | OCCUPANT UNKNOWN | |
| 837 | OCCUPANT UNKNOWN | |
| 007 | REGINA FREEMAN | |
| 856 | OCCUPANT UNKNOWN | |
| 857 | OCCUPANT UNKNOWN | |
| 862 | LEONARD GIBSON | |
| | OCCUPANT UNKNOWN | |
| 872 | CRYSTAL DELANEY | |
| 873 | JORGE OROZCO | |
| 876 | OCCUPANT UNKNOWN | |
| 887 | JEFF PHILLIPS | |
| | | |

JULIE LN 1999 (Cont'd)

| | J(| ILIE LIN | 1999 | (Cont a) |
|----|----------------------|----------------|------|----------|
| | | | | |
| 89 | | | | |
| 89 | | | | |
| 89 | OCCUPANT UNKNOWN | | | |
| 90 | OCCUPANT UNKNOWN | | | |
| 91 | FANNIE FUNDERBURK | | | |
| 91 | MONIQUE TOPZAND | | | |
| 92 | OCCUPANT UNKNOWN | | | |
| 92 | BRENDA TURGEON | | | |
| 93 | HOPE LUTHERAN CHURC | H OF THE SIERI | RA | |
| | HOPE LUTHERAN PRESCI | HOOL | | |
| 94 | ANN STEENBERGEN | | | |
| | BEVERLY GRAY | | | |
| | CARLY HILL | | | |
| | DEBRA FAULKNER | | | |
| | E HARKISON | | | |
| | GLORIA FERREIRA | | | |
| | GUILLERMO ALVAREZ | | | |
| | HEATHER VICKERS | | | |
| | HOWARD BECK | | | |
| | JACQUELYNNE MERLOS | | | |
| | JANET SWEARINGEN | | | |
| | JOEL SMITH | | | |
| | JUSTIN BENNETT | | | |
| | MARCUS EAVES | | | |
| | MICHAEL TUCKER | | | |
| | MICHELLE STICKA | | | |
| | MIGUEL ARSIDENA | | | |
| | NAPOLEON DELAPENA | | | |
| | PAUL SLEZACEK | | | |
| | R RUELAS | | | |
| | ROBERT RATLIFF | | | |
| | VALERIE BUCKLEY | | | |
| | VICTOR DIAZ | | | |
| 98 | ADAM YOUNG | | | |
| | K HALL | | | |
| | ROBERT ADAMIAK | | | |
| 10 | O OCCUPANT UNKNOWN | | | |
| 10 | O OCCUPANT UNKNOWN | | | |
| 10 | 1 ANTHONY DENUNZIO | | | |
| 10 | 3 JOSEPH GLOTZBACH | | | |
| | ROY FIGARO | | | |
| 10 | 0 A MINICUCCI | | | |
| | ALEJANDRO SANCHEZ | | | |
| | ANN COFFEY | | | |
| | ANTHONY MANFREDI | | | |
| | ASHLEE DROUILLIARD | | | |
| | BARBARA TOLHURST | | | |
| | BARRETT STITT | | | |
| | BOB HOYOPATUBBI | | | |
| | BRIAN DUNCAN | | | |
| | | | | |

JULIE LN 1999 (Cont'd)

1080 C HUFF

C RICE

CARL ALVES

CARL FRASURE

CARLA WILLIAMS

CAROL OLIVAS

CASEY JONES

CAGET SOINES

CHELERINA GONTANG

CHRIS MARSHALL

CRICELIA VASQUEZ

DAN TIRRE

DAN WILSON

DARIO MIRA

DARLA DUBRY

DAVE ERICKSON

DAVID RUST

DAVID WARNER

DEAN MEYER

DEANNA LURIO

DEBORAH DUNBAR

DEREK JONES

DIANA DEYOUNG

DIERDRE ARCHULETA

DOUGLAS GRAVES

EDWARD BRODERICK

EDWARD GOSS

ERIC BLURTON

ERIC MCWILLIAMS

ERNEST LAWRENCE

EVAMARIA HENKE

FELIX GONZALEZ

FRANCIS BUSH

FRANK DUFF

FRED DOTY

FREDERICK STANLEY

GARY JONES

GARY MALESKI

GLENN SAULS

GREG JENSEN

HELEN GARRETT

HERMELINDA AGUIRRE

J CALLAWAY

J MICHAELI

JAMES REEDER

JEFFREY KRETSCHMER

JERRY HANRATTY

JESS SPRINGER

JESUS VEGA

JOHN EVERS

JOHN STENERSEN

JULIE LN 1999 (Cont'd)

1080 JOLINE HENDRICKS

JON TUBBS

JONI BOUGHTON

JOSH KLINT

JOSHUA SUGHROUE

JUAN ACOSTA

KATHERINE JAHANGIR

KEN SANDS

KERRY NIELSEN

KEVIN BETTIS

KEVIN SYKES

KYUNG KIM

LESLIE DAVID

LINDA BERTINELLI

LINDA MARTINEZ

MARCIA KENT

MARGARET FORTWENGLER

MARGIE LOPEZ

MARIA GUERRA

MARIA PEREZ

MARIO LOMIBAO

MARY DEWITT

MAUREEN MATTESON

MELISSA CARRIKER

MICHAEL GWIN

MICHAEL JOHNSON

MICHAEL LAWRENCE

MICHAEL TANSON

MICHELE WILLIAMS

MISTY GADDY

MISTY INCOPERO

MODULAR LIFESTYLES

NAN TAYLOR

NICK ALEXANDER

NORM THOMPSON

NORMA GILBERTSON

P CURLEY

PATRICIA LUCERO

PATRICK VALES

PATTY KEZER

PATTY KLOVER

PAUL KATTER

PAULA FASHANA

PETER PAULSON

PHILIP MACE

PHILLIP BERNAL

PLACE PAUL & ROSEMARY

RAFAEL TORRES

RAYMONDE SKOTVOLD

RICARDO AGUILAR

| Target Street | Cross Street | <u>Source</u> |
|---------------|--------------|---------------------------|
| - | ✓ | Cole Information Services |

JULIE LN 1999 (Cont'd)

| | | | · / |
|------|------------------------------|--|-----|
| | | | |
| 1080 | RICHARD MILER | | |
| | ROBERT KECK | | |
| | ROBERT PETER | | |
| | ROBERT VINES | | |
| | SARAH BICKEL | | |
| | SCOTT CURTIS | | |
| | SHARLA BURT | | |
| | SHAUNA OLSON | | |
| | SHIRLEY TERRILL | | |
| | SIGISMOND BERKI | | |
| | STAR WESTBROOK | | |
| | STEPHANIE PHILLIPS | | |
| | STEVE MOFFITT | | |
| | STEVE PINNEY | | |
| | STEVEN BOBEDA | | |
| | STEVEN FRIED | | |
| | STEVEN LOVE | | |
| | TAHOE VERDE | | |
| | TAURA MACKEN | | |
| | TED HARTMAN | | |
| | THERESA CRAWFORD | | |
| | THOMAS TEXLER | | |
| | TIFFANY MCCORKLE TOBY STJOHN | | |
| | TONI GRENESKO | | |
| | VALERIA NAIFY | | |
| | VERDE DUHAMEL | | |
| | VERDE ECHEVERRI | | |
| | VERDE SHODA | | |
| | VIRGINIA JOSEPH | | |
| | WANDA HORTON | | |
| | WAYNE DANYOW | | |
| | WILLARD GWIN | | |
| | WILLIAM BENNETT | | |
| | WILLIAM CAMPBELL | | |
| | WILLIAM LEONARD | | |
| | WOODROW MORRIS | | |
| 1090 | OCCUPANT UNKNOWN | | |
| 1101 | OCCUPANT UNKNOWN | | |
| 1117 | OCCUPANT UNKNOWN | | |
| | PHILIP GORDON | | |
| 1129 | OCCUPANT UNKNOWN | | |
| | ROBERT GUEBARD | | |
| 1139 | DAVID DUREIN | | |
| 1143 | CHARLES COTTRELL | | |
| 1145 | GEORGE AKATIFF | | |
| 1155 | ANTHONY MURRAY | | |
| 1179 | KAL INCENDY | | |
| 1185 | V QUINONEZ | | |
| 1194 | MARCA LA | | |
| | | | |

JULIE LN 1999 (Cont'd)

| 1197 | ROBERT SAPP |
|------|--------------------|
| 1203 | DONALD PANNELL |
| 1211 | CAMERON WILLIAMS |
| | OCCUPANT UNKNOWN |
| 1223 | OCCUPANT UNKNOWN |
| | STEPHEN REINHARD |
| 1228 | N DAILEY |
| 1229 | MEMI NG-CUTLER |
| 1232 | FOUAD SAMAAN |
| 1233 | STACY YOUNG |
| 1234 | CASSANDRA TROUT |
| 1235 | INDALECIO SANDOVAL |
| | MATTHEW CARRUTHERS |
| 1236 | MARK DONOVAN |
| 1245 | RONALD BRICKER |
| 1249 | DANIEL HOLMGREN |
| 1251 | OCCUPANT UNKNOWN |
| | ROBERT JENKINS |
| 1265 | LES HALL |
| | |

Target Street Cross Street Source
- Cole Information Services

LAKE TAHOE BLVD 1999

978 AARON SULZBERGER

1735 LAKE TAHOE UNIFIED SCHOOL DISTRICT CONTD HIGH SCHOOLS

LAKE TAHOE UNIFIED SCHOOL DISTRICT HIGH SCHOOLS

MT TALLAC HIGH SCHOOL SOUTH TAHOE HIGH SCHOOL

SOUTH TAHOE HIGH SCHOOL ATTENDANCE

SOUTH TAHOE HIGH SCHOOL NJROTC

SOUTH TAHOE HIGH SCHOOL TRANSITIONAL LEARN CENTER

TRANSITIONAL LEARNING CENTER HIGH SCHOOL

1801 A CANO

ANA GARCIA

BONITA MORRISON

CAL FULWILER

CHRISTINE SCHELLER

CRYSTAL ORORK

DOMINIC CELADO

ED SILVA

ELLEN CULLEN

EMILY JUDGE

FE AQUI

GLORIA GOMEZ

HEATHER AVILA

HSIU YOUNCE

J HOLLAND

JANNEKE VANDERMOLEN

JASON BUNN

JE TAYLOR

JEFFREY HOFFSCHNEIDER

JENNIFER SCHWARZ

JOEY INTOC

KATHY CRASE

KATIE OLIVER

KEVIN MURRELL

LAURA DONDALSON

LORI BELL

MANUEL JAQUEZ

MEGAN MCGUIRE

MELISSA ARREOLA

MYRON MILLER

NOEMI AQUI

OSCAR WATSON

PAUL GIAMPAOLI

PAULA DAVIS

R GROVE

RICHARD BOLEN

RICHARD BROOKS

ROBERT KLEIN

SCOT LANCASTER

SHANNON WILLIAMS

SIERRA GARDEN APARTMENTS

<u>Target Street</u> <u>Cross Street</u>

Street

<u>Source</u>

Cole Information Services

LAKE TAHOE BLVD

1999

(Cont'd)

1801 STEPHANIE MCLEAN SUZANNE JELITKO TAUSHA THOMAS THERESA SMITHHART TRACY BROSTROM TY BROWN YADIRA JACQUEZ 1821 **ADRIAN VANOS** ARMANDO ESPINOZA **BILL KOHLS BRIAN SACAN** CHRIS HENDRYCKS **CHRIS SIMONIAN** FRANK HADDIX HERA FREITAG JESS NORIEGA JIM SEXTON JONATHAN MONTES JOSE ALVARADO JOSEPH DAMOS **KEITH BUTLER** LINDA HOFFMAN LYNNZE NELSON MARISELA PEREZ MATT REID MICHAEL JACOBSON NATALIE ARKO PATRICIA BLANCHETTE **REFUGIO PINEDP** SIERRA ADIBI SIERRA VISTA APARTMENTS WANDA BRYANT WILLIAM PERRETT 1855 SHEHADI MOTORS INCORPORATED 1875 LINCOLN MERCURY SALES AND SERVICE SOUTH SHORE SUBARU SUBARU SALES & SERVICE SOUTH LAKE TAHOE **TAHOE FORD** 1900 CITY OF SOUTH LAKE SOUTH LAKE TAHOE CITY OF BUILDING DEPARTMENT SOUTH LAKE TAHOE CITY OF BUSINESS LICENSES SOUTH LAKE TAHOE CITY OF MOTEL TAX TOT SOUTH LAKE TAHOE CITY OF PLANNING DEPARTMENT SOUTH LAKE TAHOE CITY OF PUBLIC WORKS DEPARTMENT 1901 LIBBON TERRY CHEVROLET LIBBON TERRY ISUZU OCCUPANT UNKNOWN TERRY LIBBON CHEVROLET PARTS DEPARTMENT 1920 OCCUPANT UNKNOWN 1931 SCOTTYS HARDWARE INCORPORATED

LAKE TAHOE BLVD 1999 (Cont'd)

| 1935 | LAKESIDE AUTOMOTIVE INCORPORATED |
|------|---|
| 1950 | AMAZING SUBS |
| | BILLS APPLIANCE & VIDEO |
| | CREDIT BUREAU OF SOUTH LAKE TAHOE COLLECTIONS |
| | GS CONCEPTS |
| | HAEN ENGINEERING |
| | HOT LOCKS HAIR DESIGN |
| | LAKE TAHOE HUMANE SOCTY THRFIT STR |
| | NAILS FOR EVER |
| | PHOENIX SCREEN PRINTING & GRAPHICS |
| | PINKYS DONUTS & SUBS |
| | SIERRA GARAGE DOORS |
| | SKI RUN LIQUOR & GROCERY |
| 1961 | BIG O TIRE STORES |
| 1965 | CLASSIC CUE |
| 1989 | MILLERS OUTPOST |
| 2011 | MIKASA FACTORY STORE |
| 2014 | FRAGRANCE OUTLET |
| | ONEIDA FACTORY STORE |
| 2019 | LONDON FOG FACTORY OUTLET |
| 2020 | BIDDLE DONALD P CPA BIG DOG SPORTSWEAR |
| | BIG DOG SPORTSWEAR |
| | SIERRA SHIRTS OUTLET |
| _0_0 | PFALTZGRAFF |
| 2030 | GOLD STORE THE |
| 0004 | SIERRA JEWELERY |
| 2031 | TIMOTHY WASHICK |
| 2032 | VAN HEUSEN FACTORY STORE |
| 2038 | BASS SHOE FACTORY |
| 2040 | IZOD |
| 2042 | L JS JEWELRY |
| | SHADY BUSINESS |
| 2044 | SUNGLASS HUT INTERNATL |
| 2044 | BEENE GEOFFREY |
| 2046 | LEVIS OUTLET |

MELBA DR 1999

| 1110 | TAHOE VALLEY ELECTRIC SUPPLY WHSLE |
|------|------------------------------------|
| 1150 | AUTO SHOP THE |
| | KELLYS MOBILE AUTO REPAIR |
| | TAHOE TOW |
| 1156 | CAMERON PLASTERER |
| 1158 | NORMAN MCLEOD |
| | OCCUPANT UNKNOWN |
| 1175 | TAHOE VALLEY CAMPGROUND |
| | TAHOE VALLEY CAMPGROUND STORE |
| 1200 | AMANDA WHITNEY |
| | CARLA MILL |
| | DAVID MILLER |
| | DEBBRAH HOLDEN GUY FLOOD |
| | JENNIFER BUSH |
| | JOHNSON WILLIAM E TAHOENIAN LODGE |
| | JON SCHWATRZ |
| | KELLEY DAVIS |
| | L THOMAS |
| | PETER GROPP |
| | ROLAND DUNN |
| | RYAN DEPACE |
| | TAHOENIAN LODGE |
| | WILLIAM TRAUX |
| | ZEB TRYON |
| 1218 | MEAGAN SPITLER |
| 1234 | J PEPPER |
| 1300 | ANGIE JONES BRENT BUNTIN |
| | DAVID ALFORD |
| | GORDON HOUSE |
| | JAMES SAMPSON |
| | LYNDA SHAVER |
| | PAMELA WALLA |
| | PAUL WILLIAMS |
| | RICHARD GREEN |
| | RICHARD VICKERMAN |
| | ROBERT DICKINSON |
| | ROBIN MILLER |
| | RONALD DIAZ |
| | SUSAN CUSHMAN |
| | TED DRAPER |
| 1314 | TODD WERNER EDWARD JOHNSON |
| 1314 | JOANN ALLSENBARRIE |
| | KIM VOLLMER |
| | R GAINS |
| 1324 | JAKE JACOBS |
| | |
| | |

TATA LN 1999

| 600 | CLADVE CODLAND | |
|-----|---------------------|--|
| 600 | GLADYS COPLAND | |
| 603 | AARON ARKO | |
| 608 | OCCUPANT UNKNOWN | |
| 609 | MARILYN JOHNSON | |
| 617 | ROBERT LAMP | |
| 619 | OCCUPANT UNKNOWN | |
| | PAUL MORRIS | |
| 628 | DOUGLAS SKJONSBY | |
| 632 | JOANNE DAVIS | |
| 635 | BILL TREGLOWN | |
| | OCCUPANT UNKNOWN | |
| 636 | CARLETON BROWN | |
| | OCCUPANT UNKNOWN | |
| 640 | OCCUPANT UNKNOWN | |
| 641 | OLIVER MEDZIHRADSKY | |
| 645 | TERRY POOLE | |
| 647 | M MATTILA | |
| 648 | S LAPLANTE | |
| 649 | MORT MORTARA | |
| 657 | OCCUPANT UNKNOWN | |
| 660 | OCCUPANT UNKNOWN | |
| | WENDY PARSONS | |
| 661 | DON BEDDELL | |
| 664 | CHRIS TRETHEWAY | |
| 673 | OCCUPANT UNKNOWN | |
| 676 | CLYDE CALONICA | |
| 677 | OCCUPANT UNKNOWN | |
| 681 | ROBERT AARON | |
| 685 | BAHRAM FARAHMAND | |
| 704 | JAMES MOROCCO | |
| 709 | PEDRO MENDIETA | |
| 711 | OCCUPANT UNKNOWN | |
| 714 | PAT FLORES | |
| 715 | WILLIAM KELLOGG | |
| 718 | CHAD PRAUL | |
| 722 | RUSTY SHAMBAUGH | |
| 723 | OCCUPANT UNKNOWN | |
| 726 | OCCUPANT UNKNOWN | |
| | RICHARD BENNETT | |
| 730 | OCCUPANT UNKNOWN | |
| 735 | OCCUPANT UNKNOWN | |
| 739 | J AGONI | |
| | OCCUPANT UNKNOWN | |
| 742 | JACK VASQUEZ | |
| 746 | OCCUPANT UNKNOWN | |
| 748 | ERNESTO CLAUDIO | |
| | OCCUPANT UNKNOWN | |
| 749 | OCCUPANT UNKNOWN | |
| 755 | BILL HARRISON | |
| 756 | L HOLBY | |
| | | |

Target Street

Cross Street

<u>Source</u>

Cole Information Services

| | | | | |
|-----|------------------|--|------|--|
| | | | | |
| 760 | ROBERT HARRIS | | | |
| 767 | OCCUPANT UNKNOWN | | | |
| 768 | PAUL WALLACE | | | |
| 771 | M DUNN | | | |
| 772 | ROBERT AARON | | | |
| 780 | OCCUPANT UNKNOWN | | | |
| 781 | OCCUPANT UNKNOWN | | | |
| 787 | OCCUPANT UNKNOWN | | | |
| 789 | OCCUPANT UNKNOWN | | | |
| 794 | SARAH JONES | | | |
| 795 | OCCUPANT UNKNOWN | | | |
| | SUSAN ABBOTT | | | |
| 798 | OCCUPANT UNKNOWN | | | |
| 799 | OCCUPANT UNKNOWN | | | |
| 802 | HAL HESTER | | | |
| | HESTER HAROLD | | | |
| | OCCUPANT UNKNOWN | | | |
| 807 | NATHAN SMITH | | | |
| | WALTER CASELLINI | | | |
| 811 | BEN WASHBURN | | | |
| | OCCUPANT UNKNOWN | | | |
| 814 | OCCUPANT UNKNOWN | | | |
| 817 | MANDEE FERNANDEZ | | | |
| 819 | OCCUPANT UNKNOWN | | | |
| 833 | OCCUPANT UNKNOWN | | | |
| 836 | OCCUPANT UNKNOWN | | | |
| 837 | OCCUPANT UNKNOWN | | | |
| 838 | OCCUPANT UNKNOWN | | | |
| 839 | ROBERT RICK | | | |
| 843 | LAURA MURRAY | | | |
| | OCCUPANT UNKNOWN | | | |
| 846 | OCCUPANT UNKNOWN | | | |
| 847 | ELIZABETH DIAZ | | | |
| | OCCUPANT UNKNOWN | | | |
| 854 | OCCUPANT UNKNOWN | | | |
| 855 | OCCUPANT UNKNOWN | | | |
| 860 | LARRY IAQUINTO | | | |
| | OCCUPANT UNKNOWN | | | |
| 863 | GUY DANGELO | | | |
| 864 | OCCUPANT UNKNOWN | | | |
| 871 | OCCUPANT UNKNOWN | | | |
| 872 | KNRIS JOHNSON | | | |
| 873 | DAVID REVOIR | | | |
| | OCCUPANT UNKNOWN | | | |
| 876 | OCCUPANT UNKNOWN | | | |
| 880 | THOMAS TORENO | | | |
| 882 | OCCUPANT UNKNOWN | | | |
| 884 | BRADLEY LOGIE | | | |
| 885 | ANDREW POHLMAN | | | |
| | OCCUPANT UNKNOWN | | | |
| | | | | |

| | , |
|------|--|
| | |
| 891 | OCCUPANT UNKNOWN |
| 894 | OCCUPANT UNKNOWN |
| 900 | JESSE KAIMIKAUA |
| 901 | DICK SWIFT |
| 904 | OCCUPANT UNKNOWN |
| 905 | OCCUPANT UNKNOWN |
| 909 | OCCUPANT UNKNOWN |
| 913 | GREGOIRE JEREMY |
| 916 | OCCUPANT UNKNOWN |
| 920 | BOB SPEES |
| 924 | HARRY PLUMMER |
| 927 | OCCUPANT UNKNOWN |
| 928 | OCCUPANT UNKNOWN |
| 934 | OCCUPANT UNKNOWN |
| 937 | CHARLES TANNER |
| 948 | JUAN SANCHEZ |
| 952 | EDWARD RUNNE |
| 956 | STORMY DAYS WINDOW COMPANY |
| 957 | DAVID MILLS |
| 960 | OCCUPANT UNKNOWN |
| 961 | RANDY KLITSCH |
| 964 | KENNETH JOHNSON |
| 965 | ARTHUR GARIBALDI |
| | OCCUPANT UNKNOWN |
| 969 | JULIE CATHIE |
| 973 | OCCUPANT UNKNOWN |
| 977 | MANUEL RAMOS |
| | OCCUPANT UNKNOWN |
| 1052 | SOUTH LAKE TAHOE CITY OF ACCOUNTING |
| | SOUTH LAKE TAHOE CITY OF ADA REQUIREMENT FOR HEAR |
| | SOUTH LAKE TAHOE CITY OF AIRPORT ADMINISTRATION |
| | SOUTH LAKE TAHOE CITY OF BUS STAGE |
| | SOUTH LAKE TAHOE CITY OF CABLE TV SEE TCI CABLE |
| | SOUTH LAKE TAHOE CITY OF CITY ATTORNEY |
| | SOUTH LAKE TAHOE CITY OF CITY MANAGER |
| | SOUTH LAKE TAHOE CITY OF CONTD CITY CLERK PUB RECO |
| | SOUTH LAKE TAHOE CITY OF HOUSING AUTHORITY |
| | SOUTH LAKE TAHOE CITY OF PERSONNEL |
| | SOUTH LAKE TAHOE CITY OF PURCHASING |
| | SOUTH LAKE TAHOE CITY OF RISK MANAGEMENT |
| | SOUTH LAKE TAHOE CITY OF STRET MAINTENANCE |
| | SOUTH LAKE TAHOE CITY OF ZONING ENFCMNT |
| 1067 | MARGARITO MONTES |
| | PAULA HERNANDEZ |
| 1072 | JOHN SIZEMORE |
| 1098 | DEAN SLATER |
| | OCCUPANT UNKNOWN |
| 1104 | OCCUPANT UNKNOWN |
| | TIMOTHY BENNETT |
| 1105 | OCCUPANT UNKNOWN |
| | |

| | | ., , | (Goile a) |
|--------------|-------------------------------|------|---------------|
| | | | |
| 1108 | OCCUPANT UNKNOWN | | |
| 1109 | OCCUPANT UNKNOWN | | |
| 1113 | LORENZO GIGLIOTTI | | |
| 1120 | OCCUPANT UNKNOWN | | |
| | TRAVIS MCCULLOUGH | | |
| 1121 | ROBERT ALLISON | | |
| 1125 | OCCUPANT UNKNOWN | | |
| 1126 | OCCUPANT UNKNOWN | | |
| | RICHARD KORBA | | |
| 1129 | DONALD FIGEROA | | |
| 1137 | JOSE DELGADILLO | | |
| 1141 | OCCUPANT UNKNOWN | | |
| | VINCE WOOD | | |
| 1145 | BOBBY LUNSFORD | | |
| | OCCUPANT UNKNOWN | | |
| 1148 | DENNIS LIEBL | | |
| 1149 | KAMI JENSEN | | |
| 1156 | IGNATIUS HIDALGO | | |
| 1157 | DAVID WALKER | | |
| 1160 | BILLIE ASHLEY | | |
| 1165 | ALEJANDRO LOPEZ | | |
| | ALEX LOPEZ | | |
| | ALICIA GUILIANO | | |
| | JOSEPH AYULE | | |
| | MUNTASER GHAZALEH | | |
| | SEAN CURTIS | | |
| 1168 | HOLLY SHANLEY | | |
| | J DUARTE | | |
| | LESLIE SCHWAB | | |
| | MARK VIDOSH | _ | |
| 4400 | STEPHEN STRAUBINGE | R | |
| 1169 | SORIA GOMEZ | | |
| 1170 | OCCUPANT UNKNOWN | | |
| 1173 | GEORGE KLINGLER | | |
| 4477 | OCCUPANT UNKNOWN | | |
| 1177 | ROBERT HANSON | | |
| 1178 | LEIGH UNGER | | |
| 1191 | PAUL LYMAN | | |
| 1195 | HARRY SCALLO | | |
| 1000 | OCCUPANT UNKNOWN | | |
| 1200 1201 | KAREN WEHNER OCCUPANT UNKNOWN | | |
| 1201 | LEONARD FUNDERBUR | / | |
| 1200 | OCCUPANT UNKNOWN | ` | |
| 1209 | BRITINA OGRADY | | |
| 1209 | RYAN WERICK | | |
| 1212 | GISELA ZUERCHER | | |
| 1217 | JAMES CROUSE | | |
| 1219 | ERIK WAHL | | |
| 1220 | OCCUPANT UNKNOWN | | |
| · | COCCITATION OF THE COLUMN | | |
| | | | |

Target Street

Cross Street

<u>Source</u>

Cole Information Services

| 1223 | ADRIAN GOOCH |
|------|--------------------|
| 1224 | CHARLES DIANA |
| 1228 | WILLIAM CROCKETT |
| 1229 | DENNIS HOWARD |
| 1231 | OCCUPANT UNKNOWN |
| 1234 | OCCUPANT UNKNOWN |
| | WILLIAM CROCKETT |
| 1238 | JOHN DUBY |
| 1240 | ANNA FLOOD |
| 1242 | CHRIS KASEMAN |
| 1243 | ROSEMARY HUBBELL |
| 1246 | ANN FOUNTAIN |
| 1247 | MISTY CARROLL |
| | THOMAS BEALLENBERG |
| 1254 | BEAU BUTCHER |
| 1263 | BARBARA SMITH |
| 1266 | MICHAEL GORMAN |
| | OCCUPANT UNKNOWN |
| 1267 | OCCUPANT UNKNOWN |
| | RONALD WIEGARDT |
| 1270 | PATRICK KALER |
| 1274 | OCCUPANT UNKNOWN |
| | RACHEL PETERS |
| 1280 | DAVID SLATER |
| 1281 | CHRISTOPHER PORTER |
| 1292 | OCCUPANT UNKNOWN |
| | PAUL WHITE |
| 1293 | OCCUPANT UNKNOWN |
| 1303 | RONALD BELAIR |
| 1314 | OCCUPANT UNKNOWN |
| 1315 | PAUL BRUSO |
| 1319 | OCCUPANT UNKNOWN |
| | TONI HOLLIS |
| 1320 | OCCUPANT UNKNOWN |
| 1331 | CAROL SCHAFER |
| 1335 | CRISTI ELLINGFORD |
| | OCCUPANT UNKNOWN |
| 1341 | OCCUPANT UNKNOWN |
| | TRACY GOLLIHUGH |
| 1342 | RANDY CURTIS |
| 1352 | OCCUPANT UNKNOWN |
| 1356 | SHEREE PHARRIS |
| 1360 | OCCUPANT UNKNOWN |
| 1361 | MICHAEL JONES |
| 1364 | R PERKINS |
| 1376 | BRIAN ELMORE |
| 1377 | DAVID STARNES |
| 1396 | MICHAEL ZWIJACZ |
| .000 | |

TUCKER AVE 1999

| 1963 | A 1 GLASS SERVICE WOOD CLINIC THE |
|------|--------------------------------------|
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DUNLAP DR 1995

| 2040 | GRASS ROOTS NATURAL FOODS |
|------|-------------------------------|
| 2048 | CAMPORA PROPANE SVC |
| | REALTY WORLD LAKE TAHOE PROPS |
| | SIERRA PAY PHONES |
| 2050 | GERMAN PERFORMANCE |
| 2071 | WPNG |
| 2108 | BAKER WOODWORKS |
| | TAHOE GENERATOR EXCHANGE |
| 2116 | TAHOE OFFSET PRINTING |
| 2132 | SOUTH SIDE AUTO BODY |
| 2140 | MYERS MARINE |
| 2182 | HIRATA, MAKOTO |
| 2211 | BORNSTEIN, ERNIE |
| 2215 | GUY, RHONDA |
| | |
| | |
| | |

Target Street

Cross Street

<u>Source</u>

Cole Information Services

EMERALD BAY RD 1995

| 858 | EGG WORKS |
|------|-------------------------------|
| 861 | ALAMILLO, GUADALU B |
| 001 | |
| | CANSINO, MANUEL |
| | CURIEL, REFUGIO |
| | KENNA, FREGOSO |
| | LOPEZ, EUSEBIO |
| | ORTEGA, JUAN |
| | SNELL, THOMAS |
| 868 | TAHOE VALLEY LAUNDROMAT |
| 870 | FEDERAL BUREAU INVESTIGATION |
| | FORESTRY & FIRE PROTECTION |
| | TAHOE RESOURCE CONSERVATION |
| | US AGRICULTURE DEPT |
| | |
| 074 | US SOIL CONSERVATION SVC |
| 871 | EMERALD PALACE |
| | LIU, HSIU M |
| 879 | CIMMARRUSTI, LARRY |
| | PEREZ, ROBERTO G |
| | RODRIGUEZ, LINDA |
| | RORIGUEZ, ROSA |
| | VALDEZ, TORRES A |
| 887 | MCFARLANE, ANGELIN |
| 888 | BROTHERS PLACE |
| 900 | PETRELLOS RISTORANTE |
| 913 | BEACON FOOD MART |
| 921 | CASA DEL REY |
| 949 | HEIDIS LAUNDROMAT |
| 950 | US POST OFFICE |
| | |
| 961 | CALIFORNIA STATE AUTO ASSN |
| | CALIFORNIA STATE AUTOMOBILE |
| | JONI WECKEL |
| | RICK FLINT |
| 976 | WOMAN TO WOMAN HEALTH CARE |
| 986 | RAPCO |
| | RUNNELS AUTOMOTIVE |
| 1019 | FIRST AMERICAN TITLE INS CO |
| 1023 | DANIEL MC CRAW |
| | FARMERS INSURANCE GROUP |
| | WILLIAM KLIMEK INSURANCE |
| 1027 | LORI G LONDON ATTORNEY AT LAW |
| 1034 | KUZMIK, JOHN T |
| 1035 | MC DONALDS |
| 1036 | RAGE |
| 1000 | TAHOE SPORTS LTD |
| 1020 | |
| 1038 | ALPHONSO, SUSAN Y |
| 4040 | RALEYS SUPERSTORES |
| 1048 | ATHLETIC X PRESS |
| 1050 | PAYLESS SHOE SOURCE |
| 1054 | MOYER, TIM |
| | TAHOE CINEMA |
| | |

EMERALD BAY RD 1995 (Cont'd)

| | LINILITALD DAT IND | (Cont a) |
|--------------|--|--------------|
| 1056 1060 | K MART WINCHELLS DONUT HOUSE | |
| 1062 | STRAW HAT PIZZA | |
| 1064 1066 | SOUTH Y FIREPLACE & WOOD STOVE WAVE MAKERS | |
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<u>Target Street</u> <u>Cross Street</u>

<u>Source</u>

Cole Information Services

LAKE TAHOE BLVD 1995

| 843 | KARKHECK, ROBERT |
|------|--------------------------------|
| 871 | BABB, H C |
| 901 | HARSHMAN, J H |
| 978 | TRACY, E H |
| 982 | FISHLEY, W N |
| 1735 | SOUTH TAHOE HIGH SCHOOL |
| 1801 | BUCKMAN, L M |
| | CANO, A |
| | CULLEN, ELLEN |
| | DIBELLA, S |
| | DODSON, JEWEL |
| | FITZHUGH, PAULINE |
| | HANRATTY, JERRY T |
| | HENDERSON, KAY |
| | HILLYARD, P |
| | HOLLAND, J |
| | HOWARD, DAVID W |
| | KILLINGBECK, J I |
| | LEE, GLENN C |
| | MULVEY, K |
| | REESMAN, JOEL |
| | RUBIN, MARVIN |
| | SHULMAN, STANLEY |
| | SIERRA GARDEN APARTMENTS |
| | SONGER, MARILYN |
| | TERWILLIGER, FRANKIE |
| 1821 | BERETTA, VICTOR |
| | COLE, JUDI |
| | EGGERS, DANIEL |
| | HADDIX, FRANK |
| | MICHAEL, JOSEPH D |
| | MOERSCHELL, JO |
| | RENAUD, DONNA M |
| | SEXTON, JIM |
| | SIERRA VISTA APARTMENTS |
| | WASHBURN, M |
| 1855 | SHEHADI MOTORS INC |
| 1900 | SOUTH LAKE TAHOE BUILDING |
| | SOUTH LAKE TAHOE BUILDING DEPT |
| | SOUTH LAKE TAHOE BUSINESS |
| | SOUTH LAKE TAHOE CITY CLERK |
| | SOUTH LAKE TAHOE ENGINEERING |
| | SOUTH LAKE TAHOE MOTEL TAX |
| | SOUTH LAKE TAHOE PLANNING |
| | SOUTH LAKE TAHOE PUBLIC WORKS |
| 1901 | TERRY LIBBON CHEVROLET |
| 1920 | SALVATION ARMY THRIFT STORE |
| 1931 | SCOTTYS HARDWARE INC |
| 1935 | LAKESIDE AUTOMOTIVE INC |
| 1950 | COMPUTER BASE |
| | |

LAKE TAHOE BLVD 1995 (Cont'd)

| 1950 | CREDIT BUREAU INC |
|------|----------------------------|
| | SKI RUN LIQUOR & GROCERY |
| 1961 | BIG O TIRE STORE |
| | CLASSIC CUE |
| 2011 | MIKASA FACTORY STORE |
| 2014 | VIDEO CHANNEL |
| 2015 | MILLERS OUTPOST |
| 2016 | ONEIDA FACTORY STORE |
| 2019 | LONDON FOG FACTORY OUTLET |
| 2020 | SIERRA SHIRTS OUTLET |
| 2026 | PFALTZGRAFF CO |
| 2030 | HOME AGAIN |
| 2032 | VAN HEUSEN FACTORY STORE |
| 2038 | BASS SHOE FACTORY |
| 2040 | CAPE ISLE KNITTERS |
| 2042 | GOLDN GIFTS |
| | HOT LOCKS HAIR DESIGN |
| | L JS JEWELRY & LEATHER |
| 2044 | JEFFREY BEENE |
| 2050 | GREAT OUTDOOR CLOTHING CO |
| 2060 | THRIFTY DRUG STORES |
| 2074 | ADVANCED FAMILY FOOT CARE |
| | BORGES CHIROPRACTIC CLINIC |
| | ROSS GROELZ DDS |
| | TAHOE VALLEY OPTICAL |
| | THOMAS A SULT MD |
| 2081 | CHRISTIAN SCIENCE CHURCH |
| | |

TUCKER AVE 1995

| 0 1963 | CHAVARRIA, JACK WOOD CLINIC |
|-----------|--------------------------------|
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DUNLAP DR 1992

| 2040 2048 | GRASS ROOTS FOODS ADMIN LAW CENTER CAMPORA PROPNE SERV LAKE TAHOE ACCMMDTN LAKELAND VLG ACCOMD REALTY WORLD LAKE ROBERTS HICKEY SIERRA PAY PHONES |
|--------------|---|
| | TAHOE KEYS ACCOMDTN |
| 2050 | GERMAN PERFORMANCE |
| 2060 | CAMPORA PROPANE SVC |
| | REDWOOD OIL CO |
| 2071 | C P NATIONAL CORP |
| 0.4.0.0 | CALIF PAC UTILITIES |
| 2108 | FLORLAN DISTRIBUTOR |
| | SILKS AND SUCH |
| 0.1.10 | TAHOE GENERATOR |
| 2116 | TAHOE OFFSET PRINTG |
| 2132 | SOUTH SDE AUTO DTLG |
| 0.1.10 | SOUTH SIDE AUTO BDY |
| 2140 | ENTERLINE REFINISH |
| | MEYERS MARINE |
| | MYERS MARINE |
| | S SHORE OUTBOARDS |
| | SOUTH SHORE OUTBRDS |
| 2182 | HIRATA, MAKOTO |
| 2192 | RODGERS, BRUCE |
| 2199 | LITTLEFIELD, BRAD |
| 2211 | BORNSTEIN, ERNIE |
| 2215 | SOUTH LK TAH YTH SC |
| | SOUTH LK TAH YTH SC |

Target Street

Cross Street

<u>Source</u>

Cole Information Services

EMERALD BAY RD 1992

| 861 | ALAMILLO, G B | |
|------|----------------------|--|
| 001 | CANSINO, MANUEL | |
| | MEZA, AURELIO | |
| | OLD STAGE MOBILE PK | |
| | | |
| | RODRIGUEZ, SUSANA | |
| | SNELL, THOMAS | |
| 864 | DYKES H ROBT DR | |
| | SIGNS OF TAHOE | |
| 868 | EGG WORKS | |
| | RUTHIES RESALE SHPE | |
| | TAHOE VLY LAUNDROMT | |
| 870 | CA FORESTRY&FIRE | |
| | NEVADA TAHOE CNSRV | |
| | ST FORESTRY & FIRE | |
| | TAHOE RESOURCE | |
| | U S AGRT DEPT MGMT | |
| | U S FED BUR INVESTG | |
| | U S SOIL CONSV SVR | |
| 871 | BOW BOW RESTRNT | |
| 071 | EMERALD BAY LOUNGE | |
| 879 | LANDA, GLORIA | |
| 019 | PEREZ, ROBERTO G | |
| 007 | , | |
| 887 | MCFARLANE MORTUARY | |
| 000 | MCFARLANE, A | |
| 888 | BROTHERS PLACE THE | |
| 900 | CHEZ VILLARET | |
| | CHEZ, V | |
| | PETRELLO'S RISTR | |
| 913 | BEACON FOOD MART | |
| 921 | C&C PET GROOMING | |
| 924 | LAKE TAHOE HONDA | |
| | LAKE TAHOE HONDA MI | |
| 941 | CUSTOM CARPET CLEAN | |
| 942 | ELDORADO SVG & LOAN | |
| 949 | HEIDIS LANDROMAT | |
| 960 | VAN HEUSEN FACTORY | |
| 961 | ACCURATE TV | |
| | BURGESS ART | |
| | CA AUTO ASSOC | |
| | CALIF STATE AUTO | |
| | CALIFORNIA AUTO ASC | |
| | FISHER BARBARA | |
| | S-O-S APLLNCE REPR | |
| | | |
| | S-O-S APPLIANCE | |
| 070 | WECKEL JONI | |
| 976 | | |
| 1019 | | |
| 1023 | | |
| 1025 | | |
| 1027 | 7 A&A LEGAL SERVICES | |
| | | |

EMERALD BAY RD 1992 (Cont'd)

| 1027 | LONDON LORI G ATTY |
|------|---------------------|
| | O'HARA PETER C ATTY |
| 1030 | PENNEY J C CATALOG |
| | TAHOE SAVINGS |
| 1034 | BENEFICIAL CALF INC |
| | BENEFICIAL CALIFRNA |
| 1035 | MCDONALDS |
| 1036 | RAGE THE |
| 1038 | RALEY'S DRUG CENTER |
| | RALEYS SUPERSTORES |
| 1040 | RALEY'S SUPERSTORES |
| 1044 | WARNACO OUTLET |
| 1048 | ATHLETIC X-PRESS |
| 1050 | PAYLESS SHOE SOURCE |
| 1052 | CHIC ACCENTS |
| | SIMPSONS CHIC |
| 1054 | TAHOE CINEMA |
| 1056 | K MART DISC STORES |
| 1060 | WINCHELLS DONUT HSE |
| 1062 | STRAW HAT PIZZA |
| 1064 | FUTONS ETC |
| 1066 | WAVE MAKERS |
| | WAVE MAKERS BEAUTY |
| | |

LAKE TAHOE BLVD 1992

| 870 | ROW, JOHN |
|------|----------------------|
| 901 | HARSHMAN, J H |
| 907 | MATSON, WALT |
| 937 | CAMPEN, HAROLD W |
| 978 | TRACY, E H |
| 982 | FISHLEY, W N |
| 1735 | CENTRAL SIERRA |
| | CENTRAL SIERRA PRGR |
| | S TAHOE HGH SCHL |
| | SOUTH TAHOE HG SCHL |
| | SOUTH TAHOE HGH SCH |
| | SOUTH TAHOE HIGH |
| 1801 | BREWEN, E |
| 1001 | BUCKMAN, L M |
| | CANO, A |
| | |
| | DIBELLA, S |
| | DODSON, JEWEL |
| | FITZHUGH, PAULINE |
| | GONZALEZ, YVONNE |
| | HILLYARD, P |
| | HOWARD, DAVID W |
| | KILLINGBECK, J I |
| | LEE, GLENN C |
| | MULVEY, K |
| | PETERSEN, OVE |
| | PRICE, JAMES |
| | ROMERO, DOLORES |
| | RUBIN, MARVIN |
| | SHULMAN, STANLEY |
| | SIERRA GARDEN APT |
| | STEVENS, C |
| | TERWILLIGER, FRANKIE |
| | THOMSON, MARSHA |
| 1821 | BAKER, SEAN |
| .02. | BERETTA, VICTOR |
| | CLAYTON, GARNER |
| | CULLEN, ELLEN |
| | GILMORE, AMY |
| | • |
| | JOHNS, J D |
| | MICHAEL, JOSEPH D |
| | MOERSCHELL, JO |
| | RENAUD, DONNA M |
| | RIZZO, DAVID |
| 40 | SIERRA VISTA APT |
| 1855 | CHEVROLET SALES |
| | SHEHADI CHEVROLET |
| | SHEHADI MOTORS INC |
| 1875 | LINCOLN-MERCURY SLS |
| | SOUTH SHORE FORD |
| | SOUTH SHORE MOTORS |
| | |

LAKE TAHOE BLVD 1992 (Cont'd)

| 1875 | SOUTH SHORE SUBARU |
|------|---------------------|
| | SUBARU SALES |
| | TAHOE FORD |
| 1900 | S LK TAHOE COUNCIL |
| | S LK TAHOE PERMIT |
| | S LK TAHOE PUBLIC |
| | S LK TAHOE ZONING |
| 1901 | JEEP VEHICLE SALES |
| | WINKS BILL CHRYSLER |
| 1920 | SALVATION ARMY STOR |
| 1931 | SCOTTYS HARDWARE |
| 1935 | LAKESIDE AUTOMOTIVE |
| 1950 | COMPUTER BASE |
| | CREDIT BUREAU |
| | HANDY ANDY TV&APLNC |
| | HANDY TV&APPLIANCES |
| | S LK TAHOE CREDIT |
| | SKI RUN LIQUOR |
| 1961 | BIG O TIRE STORES |
| | BIG O TIRES |
| | CLASSIC CUE |
| 1989 | MILLERS OUTPOST |
| 2011 | MIKASA FACTORY STRE |
| 2013 | LK TAHOE CONCIERGE |
| 2014 | VIDEO CHANNEL THE |
| 2019 | LONDON FOG OUTLET |
| 2020 | SIERRA SHIRTS OUTLT |
| 2040 | CAPE ISLE KNITTERS |
| 2042 | L J'S JEWELRY |
| | TAHOE MUSIC CENTER |
| 2046 | THRIFTY DRUG STORES |
| 2050 | GREAT OUTDOOR CLOTH |
| 2054 | CAPEZIO FACTORY |
| 2060 | GITANO FACTORY STR |

TUCKER AVE 1992

| | 100112117112 |
|-----------|--|
| 0 1963 | CHAVARRIA, JACK CHAVARRIA, JEFFERY A-1 GLASS SERVICE WOOD CLINIC THE |
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EXHIBIT AAA



Harding ESE, Inc. 961 Matley Lane Suite 110 Reno, NV 89502

Telephone: 775/329-6123 Fax: 775/322-9380

Home Page: www.mactec.com

December 12, 2001

54583

Mr. Michael P. Hambsch Swiss Chalet Village 2520 Lake Tahoe Blvd. Suite 2 South Lake Tahoe, California 96150

GROUNDWATER INVESTIGATION HURZEL PROPERTIES LLC 949 EMERALD BAY ROAD SOUTH LAKE TAHOE, CALIFORNIA

Dear Mr. Hambsch:

This letter report presents Harding ESE Inc.'s (Harding ESE) groundwater investigation for Hurzel Properties located at 949 Emerald Bay Road, South Lake Tahoe, California. The groundwater investigation was conducted in response to California Regional Water Quality Control Board, Lahontan Region (CRWQCB) letter, dated July 12, 2001, requiring Mr. Hurzel to perform a groundwater investigation. The groundwater investigation was required in order to determine if tetrachloroethene (PCE) is present in the groundwater at the subject site. Harding ESE conducted the groundwater investigation in accordance with Harding ESE's work plan as described in a letter dated October 13, 2001 to CRWQCB.

FIELD INVESTIGATION

Harding ESE conducted a groundwater investigation on November 16 and 19, 2001 by drilling three (3) borings (B-1 through B-3) to depths of 49 feet below existing ground surface (bgs). The approximate boring locations are presented on Figure 1. The borings were drilled with a rubber tired Ingersoll Rand A400 drill rig equipped with clean, decontaminated hollowstem augers. Harding ESE's field engineer logged the borings and collected groundwater samples at select depths. At the completion of logging and sampling, the borings were backfilled to original grade with cement slurry. Prior to backfilling, groundwater was measured in borings B-1, B-2, and B-3 at depths of 16.5 feet, 16.6 feet, and 19 feet bgs respectively.

Groundwater samples were collected utilizing a Hydro-punch sampler and disposable bailers. Groundwater samples were placed in laboratory prepared volatile organic analysis (VOA) glass vials containing Hydrochloric acid (HCL) as a preservative. The groundwater samples were given a unique identification number, time and date of sample collection, and stored in a chilled container until delivery, under chain-of-custody procedures, to Alpha Analytical Laboratories, Inc. in Reno, Nevada.

Groundwater samples were analyzed for volatile organic compounds (VOC) using EPA Method 8260B full list excluding Benzene, Toluene, Ethylbenzene, Xylene (BTEX) and Methy-t-butyl ether (MTBE). As requested by CRWQCB, Alpha Analytical was instructed to set the detection limit for PCE constitutes to 0.5 parts per billion (ppb) for groundwater samples.

Mr. Michael P. Hambsch Groundwater Investigation Hurzel Properties 949 Emerald Bay Road December 12, 2001 Page 2 of 2

Results of laboratory testing are attached and summarized in Table 1 below. NOTE: Due to high concentrations of PCE, some laboratory detection limits are higher than 0.5 ppb.

TABEL 1 LABORATORY ANALYTICAL SUMMARY

| Sample W. Identification Number | Horning Viimber | | O epin do Ground Water | Cis 1,2 a Dichloroethene (ug/L) | Trichloroethene (ug/L) ** | Tetrachloroethen Sees (ug/L) |
|---------------------------------------|--------------------|----------------|---------------------------------|---------------------------------------|---|---|
| STATE OF THE PARTY. | | ******* | 4 (ft.) | Manager Santa | THE CONTRACTOR | CAUSE WIFE ST |
| B-1@16.5 | B-1 | 16.5 | 16.5 | , ND | ND | 280 |
| B-1@49.0 | B-1 | 49.0 | | 1.0 | 0.89 | 29 |
| 100 | No. of the | | 100 to 100 | TO A SECURITY | | |
| B-2@16.6 | B-2 | 16.6 | 16.6 | ND | ND | 450 |
| B-2@49.0 | B-2 | 49.0 | | 2.5 | 2.2 | 140 |
| and the second | 1 | 32.58 | 10 m | S1015252-1010 | ASSESSMENT OF THE PARTY OF THE | OCCUPATION OF THE PROPERTY OF |
| B-3@19 | B-3 | 19.0 | 19.0 | ND | ND | 10 |
| B-3@49 | B-3 | 49.0 | | ND | ND | 6.6 |

ND = below laboratory detection limits

Groundwater samples for borings B-1 and B-2 were collected on November 16, 2001.

Groundwater samples for boring B-3 were collected on November 19, 2001.

If you have any questions, please do not hesitate to call the undersigned at (775) 329-6123.

Sincerely

HARDING ESE INC.

Kevin L. Dansie, E.I. Project Engineer Intern

Scott S. Smith, Ph.D., P.E

Civil Engineer 23211-(CA)

Attachments:

Figure 1

Laboratory Reports

CC:

California Regional Water Quality Control Board, Lahontan Region

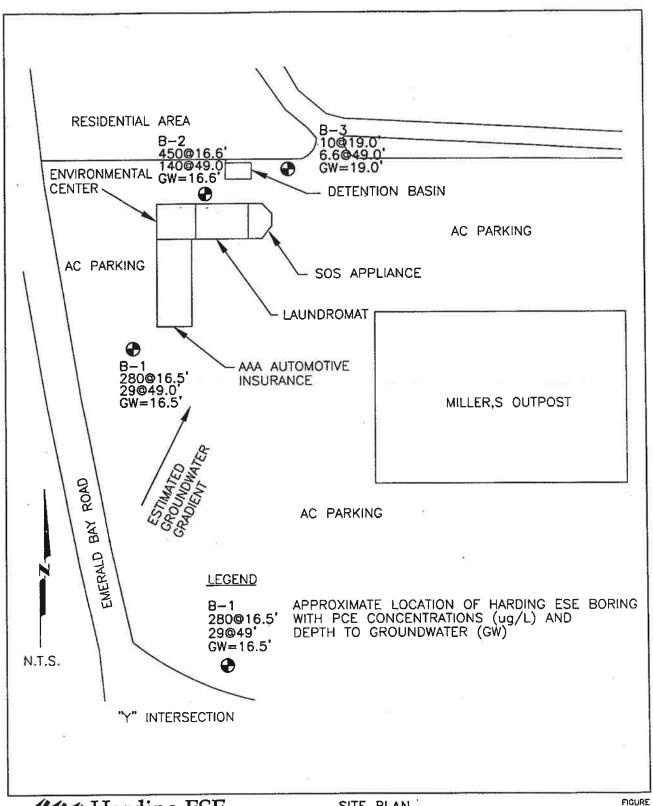
El Dorado County Environmental Health Department

South Tahoe Public Utility District

Lukins Brothers Water Company Tahoe Regional Planning Agency

12/3/101







Harding ESE

Engineering, Planning, Surveying, & Construction Services

DRAWN JOB NUMBER 54583 KLD

SITE PLAN 949 EMERALD BAY ROAD SOUTH LAKE TAHOE, CALIFORNIA

REVISED DATE APPROVED DATE 11-23-01



Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778 (775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

Harding ESE

961 Matley Lane Suite 110

Reno, NV 89502

Job#: Hurcel #54583.01

Alpha Analytical Number: HDL01111927-01A

Client I.D. Number: 011116-B1 @16.5

Attn:

Julia Pierko Phone: (775) 329-6123

Fax:

(775) 322-9380

Sampled: 11/16/01

Received: 11/19/01 Analyzed: 11/23/01

Volatile Organics by GC/MS EPA Method SW8260B

| | | | | | F | Reporti | ng | | | | ÷ | F | Reportin | ıg |
|---------|----|--|-----|-------------|-------|---------|------|-----|------------------------------------|-----|-------------|--------|----------|--------------|
| op beds | | Compound | Co | ncentration | | Limit | | - 3 | Compound | Cor | ncentration | 100000 | Limit | |
| | 1 | Dichlorodifluoromethane | 1 | ND | 12 | 5.0 | μg/L | 36 | Isopropylbenzene | × | ND | *1 | 5.0 | րց/և |
| | 2 | Chloromethane | 1 | ND | 3 | 20 | μg/L | 37 | Bromobenzene | : | ND | 30 | 5.0 | µg/L |
| | 3 | Vinyl chloride | 8 | ND | 174 | 5.0 | μg/L | 38 | n-Propylbenzene | 3 | ND | | 5.0 | են∖Ր |
| | 4 | Chloroethane | î | ND | 8 | 5.0 | μg/L | 39 | 4-Chlorotoluene | 8 | ND - | | 5.0 | µg/L |
| | 5 | Bromomethane | i | ND | | 5.0 | μg/L | 40 | 2-Chlorotoluene | | ND | | 5.0 | μġ/L |
| | 6 | Trichlorofluoromethane | 7 | ND | ~ R | 5.0 | μg/L | 41 | 1,3,5-Trimethylbenzene | | (13) | | 5.0 | h@/广 |
| | 7 | 1,1-Dichloroethene | | ND | | 5.0 | μg/L | 42 | tert-Butylbenzene | | ND | | 5.0 | ր ց/∟ |
| | я | Dichloromethane | - ū | ND | | 20 | µg/L | 43 | 1,2,4-Trimethylbenzene | | 52 | | 5.0 | µg/L |
| _ | 9 | trans-1,2-Dichloroethene | | ND | 2.5 | 5.0 | µg/L | 44 | sec-Butylbenzene | | ND | | 5.0 | µg/L |
| | 10 | 1.1-Dichloroethane | ; | ND | | 5.0 | µg/L | 45 | 1,3-Dichlorobenzene | | ND | | 5.0 | h@\r |
| | 11 | cis-1.2-Dichloroethene | | ND | 53 | 5.0 | µg/L | 46 | 1,4-Dichlorobenzene | | ND | | 5.0 | µg/L |
| | 12 | Bromochloromethane | 100 | ND | | 5.0 | µg/L | 47 | 4-Isopropyltoluene | | ND | | 5.0 | #g/L |
| *** | 13 | Chloroform | - 2 | ND | 315 | 5.0 | μg/L | 48 | 1,2-Dichiorobenzene | 3 | ND | | 5.0 | hð/Ľ |
| | 14 | 2,2-Dichloropropane | | ND | 1 | 5.0 | µg/L | 49 | n-Butylbenzene | 1 | ND | 0.0 | 5.0 | µg/L |
| | 15 | 1.2-Dichloroethane | Ĩ | ND | 1 | 5.0 | µg/L | 50 | 1,2-Dibromo-3-chloropropane (DBCP) | } { | ND | 8 | 30 | րց/Լ |
| | 16 | 1.1.1-Trichloroethane | 1 | ND | | 5.0 | µg/L | 51 | 1,2,4-Trichlorobenzene | | ND | - 1 | 20 | µg/∟ |
| _ | 17 | 1.1-Dichloropropene | - 1 | ND | | 5.0 | µg/L | 52 | Naphthalene | | ND | | 20 | µg/L |
| - | 18 | Carbon tetrachloride | . 1 | ND | | 5.0 | μg/L | 53 | Hexachlorobutadiene | 1 | ND | | 20 | µg/L |
| | 19 | Dibromomethane | 1 | ND | 1.00 | 5.0 | μg/L | 54 | 1,2,3-Trichlorobenzene | 4 | ND | | 20 | μg/L |
| | 20 | 1.2-Dichloropropane | í | ND | 10.00 | 5.0 | µg/L | | | | | | | |
| | 21 | Trichloroethene | 1 | ND. | 11 | 5.0 | μg/L | | | | | | | |
| - | 22 | Bromodichloromethane | | ND | 20 | 5.0 | µg/L | | | | | | | |
| | | D. 07/10-10-10-10-10-10-10-10-10-10-10-10-10-1 | 8 | 5 (P) | | | | | | | | | | |

5.0 µg/L

5.0

20 µg/L

5.0

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5.0 μg/L

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µg/L

μg/L

Reporting Limits were increased due to high concentrations of target analytes.

ND ND

ND

ND-

ND

ND

ND

ND

280

ND = Not Detected

23 cis-1,3-Dichloropropene 24 trans-1,3-Dichloropropene 1,1,2-Trichloroethane

1,3-Dichloropropane

1,2-Dibromoethane (EDB)

1,1,1,2-Telrachloroethane

1,1,2,2-Tetrachloroethane

27 Dibromochloromethane

Tetrachloroethene

35 1,2,3-Trichloropropane

Chlorobenzene

Bromoform

Styrene

29

30

31

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 498-3312 / Wichita, KS • (316) 722-5890 / info@alpha-analytical.com

11/26/01 Report Date

EXHIBIT BBB



November 3, 2003

Ms. Lisa Dernbach California Regional Water Quality Control Board Lahontan Region 2501 Lake Tahoe Boulevard South Lake Tahoe, CA 96150

MACTEC, Inc. Project No. 4306 03 0035

REPORT OF FINDINGS
POTENTIAL PCE SOURCE INVESTIGATION
949 EMERALD BAY ROAD
SOUTH LAKE TAHOE, CALIFORNIA
EL DORADO COUNTY ASSESSOR'S PARCEL NUMBER APN 023-191-21

Dear Ms. Dembach

On behalf of Hurzel Properties LLC, MACTEC Engineering and Consulting, Inc., (MACTEC) is pleased to present this Report of Findings for the potential tetrachloroethene (PCE) source investigation at the laundromat located at 949 Emerald Bay Road, South Lake Tahoe, California, El Dorado County Assessor's Parcel Number 023-191-21 (Site). This report is in response to the California Regional Water Quality Control Board-Lahontan Region (RWQCB) Workplan Approval letter to Mr. John Hurzel (Hurzel Properties, LLC) dated September 25, 2003, which approved MACTEC's Workplan with the following conditions:

- 1. Locate one of the two borings inside the building where residue was collected in a bucket from the former dry cleaning machine.
- 2. Locate the second boring in the building where the PCE supply hose would have connected to the former dry cleaning machine.
- Collect undisturbed samples from each boring at 0.5-1 feet and 5 feet below ground surface (bgs), instead of the proposed composite samples described in the Workplan.
- 4. Include TCE and DCE, as well as the proposed PCE, in the laboratory analyses. Have the laboratory set the method detection limit for soil samples at 10 micrograms per kilogram, and;
- 5. Provide a description of soil lithology encountered in each boring.

Subsequent to MACTEC's submittal of the Workplan, MACTEC contacted Mrs. Norma Thayer (former operator) by telephone for additional information regarding the location and size of the former dry cleaning machine. Mrs. Thayer provided the following information:

- The dry cleaning machine was approximately four feet wide by eight feet long, and five feet tall.
- The PCE fill port was located on a flat surface on the top, and near the center of the dry cleaning machine.
- The residue bucket was located near the rear of the machine.
- The dry cleaning machine was built into a wall that has since been removed and the front
 of the machine was facing the current main open floor space.

Figure 1, attached depicts the general location of the former dry cleaning machine and Site boring locations.

Soil Sampling Activities

MACTEC performed site boring and soil sampling activities on October 16, 2003. Mr. Rick Hurzel coordinated access to the property and was present during initial boring and sampling activities. Ms. Lisa Dernbach (RWQCB) came by the Site prior to coring activities to observe the Site and discuss boring locations.

Two of the boring/sample locations were placed in the general vicinity of the reported former dry cleaning machine. Boring location B1 was in the approximate reported vicinity of the former dry cleaning machine residue bucket. Boring location B2 was in the approximate reported vicinity of the former dry cleaning machine PCE fill port. MACTEC performed concrete coring through the existing floor. Each boring had a soil sample collected at 0.5 to 1 foot bgs. A soil sample from boring location B-1 was also collected at 2.0 to 2.5 feet bgs. Boring location B1 resulted in hand auger refusal at 2.5 feet bgs, where a large flat piece of concrete obstructed further advancement. Boring location B2 was sampled at 3.0 to 3.5 feet bgs, where pieces of granite and asphalt obstructed further advancement.

A third boring/sample location (B3) was placed outside in the asphalt covered driveway, approximately two feet west the edge of sidewalk where the former PCE delivery truck reportedly parked to pump PCE from the truck to the dry cleaning machine. MACTEC core drilled through the existing asphalt driveway, near the edge of existing sidewalk, directly outside of the former boiler room exterior door. This boring location produced one soil sample at 0.5 to 1.0 foot bgs, and one sample from 4.0 to 4.5 bgs, where hand auger refusal was encountered on granite material.

The following soil sampling methods were used on all soil samples collected:

- A decontaminated stainless steel hand auger was used to advance the soil borings in all locations.
- Soil samples were collected into clean glass jars with no head-space.
- All soil samples were provided a unique identification.
- All samples were placed into a pre-cooled ice chest and delivered under chain-of-custody to Alpha Analytical, Inc. a California certified laboratory to be analyzed by EPA Method 8260B for PCE, DCE and TCE. A normal turn around time was requested.

- All three borings were backfilled with material from their respective boring location and ready-mix concrete was used to cap the borings to finish grade.
- All boring/sampling depths described above start from below the concrete or asphalt concrete slabs.

Laboratory Results

Alpha Analytical, Inc. laboratory set reporting limit at 10 micrograms per Kilogram. The following table presents soil sample collection depths and laboratory findings:

Table 1. Laboratory Analytical Summary

| Boring Number | Number Identification (feet bgs) | | Constituent | Concentration |
|------------------|----------------------------------|------------|------------------------------|---------------|
| B1 | B1 (0.5-1) | 0.5 to 1.0 | 1,1-Dichloroethene (1,1-DCE) | (ug/Kg) |
| } | ļ | • | Trichloroethene (TCE) | ND |
| | | | Tetrachloroethene (PCE) | ND |
| BI | B1 (2-2.5) | 2.0 to 2.5 | 1,1-Dichloroethene (1,1-DCE) | ND |
| | | | Trichloroethene (TCE) | ND |
| | | | Tetrachloroethene (PCE) | ND |
| B2 | B2 (0.5-1) | 0.5 to 1.0 | 1,1-Dichloroethene (1,1-DCE) | ND ND |
| | • | | Trichloroethene (TCE) | ND ND |
| | | | Tetrachloroethene (PCE) | 98 |
| B2 | B2 (3-3.5) | 3.0 to 3.5 | 1,1-Dichloroethene (1,1-DCE) | ND |
| | | , ,,,, | Trichloroethene (TCE) | ND ND |
| | | | Tetrachloroethene (PCE) | 16 |
| В3 | B3 (0.5-1) | 0.5 to 1.0 | 1,1-Dichloroethene (1,1-DCE) | ND |
| | | | Trichloroethene (TCE) | ND |
| | | | Tetrachloroethene (PCE) | ND |
| В3 | B3 (4-4.5) | 4.0 to 4.5 | 1,1-Dichloroethene (1,1-DCE) | ND |
| | | · | Trichloroethene (TCE) | ND |
| 3.773 | tected above 10 ug/ | | Tetrachloroethene (PCE) | 120 |

ND = not detected above 10 ug/Kg detection limit. ug/Kg = micrograms per Kilogram.

The following table presents soil lithology and other observations.

Table 2. Boring Lithology

| Boring Number | Soil Lithology | Other Observations | | |
|------------------|--|--|--|--|
| B1 | 0 to 0.5': Concrete. 0.5' to 2.5': Light brown medium grain sand with silt, moist. | Refusal on large flat concrete at 2.5' bgs. | | |
| B2 | 0 to 0.5': Concrete 0.5' to 1.0': Light brown medium grain sand with silt, moist. 1.0' to 3.5': Light brown medium grain sand with silt and pebbles, moist. | Refusal on asphalt chunks and granite cobbles at 3.5' bgs. | | |
| В3 | 0 to 0.5': Asphalt concrete. 0.5' to 3.0': Light brown medium grain sand with silt, moist. 3.0' to 3.5': Dark brown silt with sand, moist 3.5' to 4.5': Orange/brown silt with sand, moist | Asphalt pebbles present in boring from 0.5' to 4.5'. Refusal on granite at 4.5'. | | |

If you have any questions or comments regarding this report of findings, please contact either of the undersigned at (775) 888-9992, or (775) 329-6123 respectively.

Sincerely,

MACTEC, IA

Richard B. Gastit

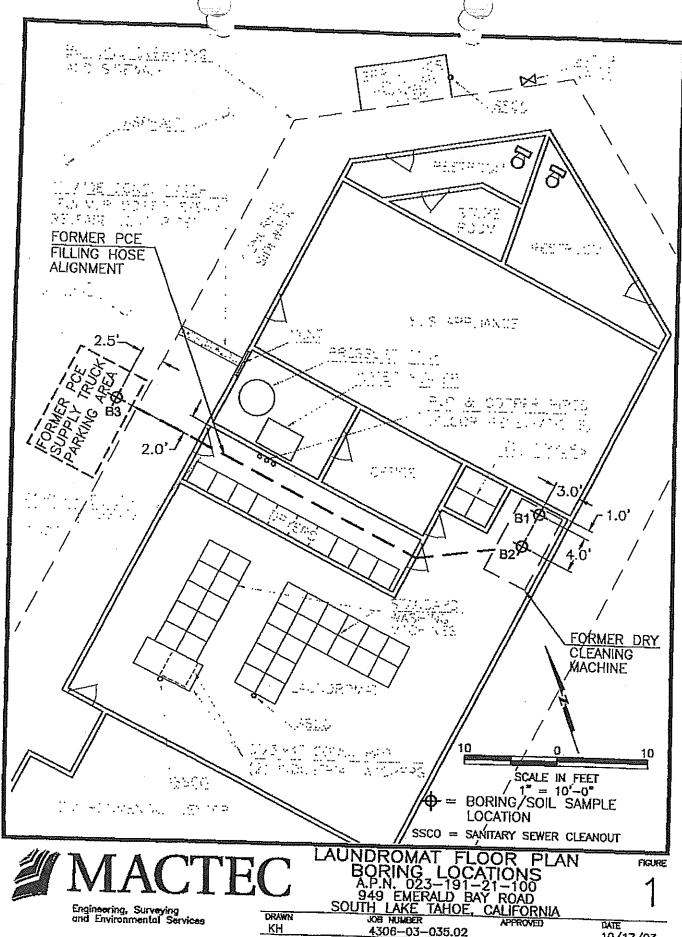
Project Environmental-Scientist

Scott S. Smith, Ph.D., P.E. Vice President (CE 23211)

Attachments: Figure 1. Laundromat Floor Plan with Boring Locations

Alpha Analytical, Inc. Laboratory Report

Cc: Michael P. Hambsch, Esq.



DATE

KH

4306-03-035.02

10/17/03



Alpha Analytical, Inc

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778 (775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

MACTEC 1572 East College Parkway Carson City, NV 89706

Job#:

4306 03 0035.02/ Hurzel-Soil Invest

Attn: Richard Gantt Phone: (775) 888-9992

(775) 888-9994 Date Received 10/16/03

Volatile Organic Compounds (VOCs) EPA Method SW8260B

| | | Parameter | Concentration | Reporting | Date | Date |
|-------------------------|--------------------------------------|--|-----------------|-------------------------------------|----------------------------------|--|
| Client ID: | 031016-B1 (0,5-1) | | | Limit | Sampled | Analyze |
| Lab ID: | MAC03101629-01A | 1,1-Dichloroethene Trichloroethene Tetrachloroethene | ND ND ND | 10 µg/Kg 10 µg/Kg 10 µg/Kg | 10/16/03 10/16/03 10/16/03 | 10/21/03 10/21/03 10/21/03 |
| | 031016-B1 (2-2.5) | | | | | 10/2 (/03 |
| Lab ID: | MAC03101629-02A | 1,1-Dichloroethene Trichloroethene Tetrachloroethene | ND ND ND | 10 μg/Kg 10 μg/Kg 10 μg/Kg | 10/16/03 | 10/21/03 |
| Client ID: | 031016-B2 (0.5-1) | • | | Syrga or | 10/16/03 10/16/03 10/16/03 | 10/21/03 10/21/03 10/21/03 10/21/03 |
| Lab ID : Client ID : | MAC03101629-03A 031016-B2 (3-3.5) | 1,1-Dichlaroethene Trichloroethene Tetrachlaroethene | ND ND 98 | 10 µg/Kg 10 µg/Kg i0 µg/Kg | | |
| Lab ID : | MAC03101629-04A 031016-B3 (0.5-1) | 1,1-Dichloroethene Trichloroethene Tetrachloroethene | ND ND 16 | 1,0 µg/Kg 1,0 µg/Kg 1,0 µg/Kg | 10/16/03 10/16/03 10/16/03 | 10/21/03 10/21/03 10/21/03 |
| _ab ID : | MAC03101629-05A 031016-B3 (4-4.5) | 1,1-Dichloroethene Trichloroethene Tetrachloroethene | ND ND | 10 µg/Kg 10 µg/Kg 10 µg/Kg | 10/16/03 10/16/03 10/16/03 | 10/21/03 10/21/03 10/21/03 |
| ab ID : | MAC03101629-06A | 1,1-Dichloroethene Trichloroethene Tetrachloroethene | ND ND 120 | 10 µg/Kg 10 µg/Kg 10 µg/Kg | 10/16/03 10/16/03 10/16/03 | 10/21/03 10/21/03 10/21/03 |

Reporting Limits are per client request. ND = Not Detected

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer Sacrameuto, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4843 / Wichita, KS • (316) 722-5890 / info@ainha-analytical.com

10/22/03 Report Date



Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778 (775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Date: 24-Oct-03 **QC Summary Report** Work Order: 03101629 Method Blank Type MBLK File ID: C:\HPCHEM\MS04\DATA\031021\03102109.D Test Code: EPA Method SW8260B Batch ID: MS4S1021A Sample ID: MBLK MS4S1021A Analysis Date: 10/21/2003 11:27 Units: µg/Kg Run ID: GC/MSD_4_031021A Analyte Prep Date: 10/21/2003 Result PQL SpkVal SpkRelVal %REC LowLimit HighLimit RPD Ref Val %RPD 1,1-Dichloroethene ND Trichloroethene 10 ND 10 Tetrachiomethene ND Surr. 1,2-Dichloroethane-d4 10 107 200 Surr: Toluene-d8 98 70 120 199 Sun: 4-Bromoffuorobenzene 200 99.6 79 124 206 200 103 75 122 Laboratory Control Spike Type LCS File ID: C:\HPCHEM\MS04\DATA\031021\03102107.D Test Code: EPA Method SW8260B Batch ID: M\$4\$1021A Sample ID: Analysis Date: 10/21/2003 10:34 LCS MS4S1021A Units : µg/Kg Run ID: GC/MSD_4_031021A Analyte Prep Date: 10/21/2003 Result PQL SpkVal SpkRefVal %REC LowLimit HighLimit RPD Ref Val %RPD 1,1-Dichloroethene 170 10 Trichloraethene 200 85 147 182 10 Surr: 1,2-Dichloraethane-d4 200 91 60 142 214 Sun: Toluene-d8 200 107 70 120 193 Surr: 4-Bromafluorobenzene 200 97 79 124 191 200 95 75 122 Sample Matrix Spike Type MS Test Code: EPA Method SW8260B File ID: C:\HPCHEM\MS04\DATA\031021\03102110.D Balch ID: MS4S1021A Analysis Date: 10/21/2003 11:51 Sample ID: 03101629-02AMS Units : µg/Kg Run ID: GC/MSD_4_031021A Analyte Prep Date: 10/20/2003 SpkVal SpkRefVal %REC LowLimit HighLimit RPD Ref Val %RPD Result PQL 1,1-Dichloroethene 161 20 200 Trichloroethene 81 a 177 178 20 200 Surr: 1,2-Dichloroethane-d4 Ω 89 33 154 207 200 104 Sur: Toluene-d8 70 120 194 200 97 Sum: 4-Bromofluorobenzene 79 124 94 122 Sample Matrix Spike Duplicate Type MSD Test Code: EPA Method SW8260B File ID: C:\HPCHEM\MS04\DATA\031021\03102111.D Batch ID: MS4S1021A Analysis Date: 10/21/2003 12:14 Sample ID: 03101629-02AMSD Units : μg/Kg Run ID: GC/MSD_4_031021A Prep Date: Analyte 10/20/2003 Resuit POL SpkVal SpkRefVal %REC LowLimit HighLimit RPD Ref Val %RPD 1,1-Dichloroethene Qual 154 20 200 0 77 Trichloroethene 177 161 4.45 170 20 200 Sum: 1,2-Dichloroethane-d4 85 33 154 178.1 4.87 216 200 108 Surr: Toluene-d8 70 120 191 200 Surr: 4-Bromoffuorobenzene 95 79 124 192 200 96 75 122

Comments:

Calculations are based off of raw (non-rounded) data. However, for reporting purposes, all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.

Reporting Limits are per client request.

Billing Information;

CHAIN-OF-CUSTODY RECORD

255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778

Alpha Analytical, Inc.

TEL: (775) 355-1044 FAX: (775) 355-0406

Page: 1011

Cllent:

MACTEC

1572 East College Parkway Carson City, NV 89706 Suile 162

Report Attention: Richard Gantl

CC Report:

Final Rpt ,MBLK

AG Level: 2

WorkOrder: MAC03101629

Report Due By: 5:00 PM On: 23-Oct-03

EDD Required: No

Sampled by : R. Gantt

Cooler Temp:

Client's COC #: 05421

Job: 4306 03 0035,02/ Hurzel-Soil Invest

03050152

PO:

TEL: (775) 888-9992 FAX: (775) 888-9994

Richard Gantt

4 : Ω

16-Oct-03

Needs 10 micrograms per Needs 10 micrograms per Needs 10 micrograms per kilogram detection limits kliogram detection limits. kilogram detection limits kilogram detection limits. Needs 10 micrograms Sample Remarks Requested Tests PCE/TCE/ PCE/TCE/ DCE_C VOC S PCE/ TCE/ DCE_C PCE/TCE/ DCE_C PCE/TCE/ DCE_C #SMd Z S Ŋ 40 No. of Bottles SUB 0 ٥ 0 ORG N ď Collection 10/16/03 10:30 10/16/03 10:10 10/16/03 10:20 10/16/03 10/18/03 Matrix Date 80 SO တ္တ SO ၀ွ 031016-81 (2-031016-82 (3-031016-82 031016-B1 (0.5-1) 031016-B3 Sample 1D 2.5 3.5 MAC03101629-01A MAC03101629-02A MAC03101629-03A MAC03101629-04A MAC03101629-05A Sample 10

Needs 10 micrograms per

kilogram detection limits.

PCE/TCE/

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10/16/03

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031016-B3 (4- 4.5)

MAC03101629-05A

Needs 10 mlcrograms per

kilogram detection limits.

Comments:

Samples brought in by client, ice frozen. Per note on client coc: please analyze samples to 10 micrograms per kilogram. (If lab reports them normally at a lower level than requested then report at labs level). Client provided a dup for each site. :

lacerre gnature Received hy:

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.

Alpha Analytical, Inc. Сотрану

The report for the analysis of the above samples is applicable only to those samples received by the lahoratory with this COC. The liability of the laboratory is limited to the amount paid for the Main's Type - 4Q(Aqueous) AR(Air) SO(Soll) WS(Waste) DW(Drinking Water) OT(Other)

fle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tediar B-Brass P-Plastic OT-C

| Dation: | |
|--|----------------|
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| Fax (775) 355-1044 (3.5) (3.5) (4.5) | equired 05421 |
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| 7 0310(6-82 (3-3.5) | |
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| *Key: AQ - Aqueous SO - Soil WA - Wasle OT - Other *** In the Wasle OT - Other | |

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the allower samples is applicable only to those samples received by the laboratory with this coc. The liability of the laboratorism is a samples received by the laboratory with this coc.

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TRANSMITTAL

| То; | | Ms. Lisa Dern Regional Wate Lahontan Regi 2501 Lake Tah South Lake Ta | r Qualit on toe Boul | levard | 3oard | MOV 0 5 2093 | | | |
|-----------------------------|---|--|-----------------------------|--------------------------|----------------------------|---|--|--|--|
| From: | | Richard Gantt | | | | | | | |
| Date: | | November 3, 2 | 003 | | | | | | |
| Subject: | | Hurzel Property | y – Repo | ort of Findi | ngs- PCE I | nvestigation | | | |
| Project Nun | ıber; | Hurzel Property – Report of Findings- PCE Investigation 4306 03 0035 | | | | | | | |
| We are sendi | ng you the fo | llowing items | er separate cover via | | | | | | |
| | Drawings | ☐ Prints | | Attached Plans | | <u> </u> | | | |
| | ifications | _ | | | | Samples | | | |
| L.) Spec | meations | ☐ Copy of I | _etter | ∐ Chan | ge Order | Other | | | |
| COPIES | DATE | NO. | | | DES | SCRIPTION | | | |
|] | November 3, 2003 | | Report Lake T | of Finding ahoe, CA. | s, Potentia | PCE Source Investigation, South | | | |
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| we were perfo | e Report of F rming the fie | indings for the following indings for the following indicates and indicates are the following indicates and indicates are the following indica | ormer N ase call | lorma's Dr if you hav | y Cleaners. e questions | Thank you for coming by while | | | |
| Sincerely, Richard B. Ga | YH | | | | | | | | |
| COPY TO: | | | | | | | | | |
| MACTEC Engineering a | ınd Consultina. | Inc., f/k/a Harding | ESE Inc | ··· | | 111 | | | |

Engineering and Consulting, Inc., ffk/a Harding ESE, Inc. 1572 East College Parkway, Suite 162 Carson City, Nevada 89706 Phone (775) 888-9992 FAX (775) 888-9994 MACTEC

EXHIBIT CCC



SECOR INTERNATIONAL INCORPORATED

www.secor.com 3017 Kilgore Road, Suite 100 Rancho Cordova, CA 95670 (916) 861-0400 TEL (916) 861-0430 FAX j. Colinia a stantech. com

May 30, 2008

Ms. Lisa Dernbach California Regional Water Quality Control Board, Lahontan Region 2501 Lake Tahoe Boulevard South Lake Tahoe, California 96150

RE:

SITE INVESTIGATION REPORT

Former Dry Cleaning Business

949 Emerald Bay Drive

South Lake Tahoe, CA 96150

Dear Ms. Dernbach:

On behalf of Hurzel Properties, LLC, SECOR International Incorporated (SECOR) has prepared this report, which describes site characterization, soil excavation, and quarterly monitoring and sampling activities conducted for a former dry cleaning business located at 949 Emerald Bay Drive in South Lake Tahoe, California (Figures 1 and 2). The site characterization activities were conducted as outlined in SECOR's Work Plan for Soil and Groundwater Characterization and In-Situ Chemical Oxidation Pilot Study, dated July 18, 2007. The work plan and implementation schedule were approved by the California Regional Water Quality Control Board, Lahontan Region (CRWQCB) in correspondence dated August 22, 2007 (Appendix A). The in-situ chemical oxidation pilot study proposed in the work plan was not implemented due to the isolated areas of tetrachloroethene (PCE)-impacted soil identified on the property, relatively low to non-detectable levels of PCEimpacted soil, and high levels of PCE identified up gradient of the site. Instead, SECOR proposed to excavate and dispose of the PCE-impacted soil and monitor groundwater in the area of the release on a quarterly basis to determine the effects of excavation, if any, to the groundwater. A Work Plan for Interim Remediation: PCE-Impacted Soil Excavation, dated December 10, 2007, was submitted to the CRWQCB for review. The work plan discussed the proposed excavation activities and best management practices to prevent soil erosion and sediment runoff. The work plan was approved on December 12, 2007, and a variance to the soil disturbance prohibition period was granted.

PROBABLE RELEASE HISTORY

Based on a review of previous reports prepared as a result of site investigations and historical research conducted at the site, the probable release history is most likely the result of PCE residue that was generated during the dry cleaning process and the method used to deliver the dry cleaning solvent to the dry cleaning machine located in the building. An interview conducted with the former owner of the dry cleaning establishment, Ms. Norma Thayer (MACTEC, August 2003), indicated that the facility operated one dry cleaning machine from approximately 1969 to 1977. Residue from the dry cleaning process was collected by draining to a sealed plastic bucket that was located on the floor next to the dry cleaning machine. Disposal of the residue included either being placed into the trash dumpster for disposal with normal trash products, or occasionally the PCE vendor would take the residue if the bucket was full when the PCE delivery was made. The dry cleaning machine was re-filled with PCE on an as-needed basis. A private PCE supplier would refill the PCE tank about

once every three months. A volume of five to ten gallons would be required to recharge the machine. Re-filling the dry cleaning machine with PCE was performed by the supplier. The refilling routine included running a hose from the supply truck to the machine and pumping PCE into the holding tank. The pump was located on the supply truck, and a meter was present on the supply truck to record the volume delivered. The supply truck had a mounted bulk PCE tank with a distribution hose that was hard plumbed to the meter and tank. The supply truck typically parked in the vicinity of the boiler room exterior door on the northwest side of the facility. The hose was run through the boiler room to the dry cleaning machine, a distance of approximately 50 feet.

Suspected releases from the delivery truck hose and fittings during and after filling events over the course of the eight-year dry cleaner operation most likely created the source of PCE still present at the site today.

HISTORICAL SITE INVESTIGATIONS

Harding ESE conducted a groundwater investigation on November 16 and 19, 2001 by drilling three (3) borings to depths of 49 feet below ground surface (bgs) (Harding ESE, 2001). The borings were drilled with a rubber-tired Ingersoll Rand A400 drill rig equipped with clean, decontaminated hollow stem augers. Prior to backfilling, groundwater was measured in borings B-1, B-2, and B-3 at depths of 16.5 feet, 16.6 feet, and 19 feet bgs, respectively. Approximate locations of the borings are shown on Figure 3. Groundwater samples were analyzed for volatile organic compounds (VOC) using EPA Method 8260B full scan excluding benzene, toluene, ethylbenzene, xylene (BTEX) and methy-tert-butyl-ether (MTBE). PCE in the groundwater samples was reported at higher concentrations [10 micrograms per liter (ug/L) to 450 ug/L] in the upper portion of the aquifer compared to samples collected in the lower portion of the first encountered aquifer (6.6 ug/L to 140 ug/L). Reported concentrations of PCE are shown on Figure 3.

MACTEC performed site boring and soil sampling activities on October 16, 2003 (MACTEC, November 2003). Two of the boring/sample locations were placed in the general vicinity of the reported former dry cleaning machine. Boring B1 was located in the approximate reported vicinity of the former dry cleaning machine residue bucket, and boring B2 was located in the approximate reported vicinity of the former dry cleaning machine PCE fill port. MACTEC performed concrete coring through the existing floor. A soil sample was collected from each boring at 0.5 to 1 foot bgs. A soil sample from boring location B-1 was also collected at 2.0 to 2.5 feet bgs. Boring location B2 was sampled at 3.0 to 3.5 feet bgs. A third boring/sample location (B3) was placed outside in the asphalt covered driveway, approximately 2 feet west the edge of sidewalk where the former PCE delivery truck reportedly parked to pump PCE from the truck to the dry cleaning machine. This boring location produced one soil sample at 0.5 to 1.0 foot bgs, and one sample from 4.0 to 4.5 feet bgs. Soil samples collected below the PCE fill port inside the building and adjacent to the building where the PCE delivery truck parked contained PCE concentrations ranging from 16micrograms per kilogram (ug/Kg) to 120 ug/Kg. The locations of the borings, and concentrations of reported PCE, are shown on Figure 3.

GENERAL SITE GEOLOGIC AND HYDROGEOLOGIC CONDITIONS

Geology

Based on soil stratigraphic observations made by SECOR during the Geoprobe investigation and monitoring well installation, the subsurface conditions beneath the property generally consisted of brown to reddish brown, fine to coarse grain sand with silt (silty sand) from the surface to approximately 8 to 10 feet bgs, grading to light brown to brown sand with less silt and more gravel. Logs of the Geoprobe and monitoring well borings completed by SECOR are included in Appendix B of this report. Geology of the site documented as a result of the Geoprobe investigation and monitoring well installation has been depicted on a cross-section in Appendix C. A plan view of the cross-sectional area is also included in Appendix C for reference.

Information obtained from the Soil Survey of the Tahoe Basin Area in California and Nevada (United States Department of Agriculture, 1974) indicates that the soil in the area of the site is referred to as the Elmira Series, and is generally comprised of somewhat excessively drained soils that are underlain by sandy granitic alluvium or highly weathered till. These soils are on glacial outwash fans and moraines, and have what is described as rapid permeability.

Hydrogeology

In general, the uppermost groundwater aquifer beneath the property occurs in an unconfined condition within the alluvial deposits of sandy granitic alluvium or highly weathered till. Based on site-specific groundwater elevation data collected during quarterly sampling events since the monitoring wells were installed, static groundwater varies from 7.88 feet to 12.34 feet below the top of the well casing. Groundwater flow beneath the site on November 15, 2007 was toward the northwest at a gradient of approximately 0.01 foot per foot (ft/ft). Groundwater flow beneath the site on March 19, 2008 was toward the north at a gradient of approximately 0.003 ft/ft. Documentation from other sites in the area suggests that an aquitard exists at approximately 50 feet bgs that separates the upper aquifer from lower aquifers. Water samples were collected at 45 feet bgs during the Geoprobe investigation to identify the PCE concentrations at this depth.

SITE ASSESSMENT ACTIVITIES

In order to evaluate the potential presence of PCE concentrations in subsurface soil and groundwater as a result of suspected releases at the site, SECOR oversaw Gregg Drilling and Testing, Inc. (Gregg) Geoprobe 18 soil borings (BH-1 through B-18) from September 17, 2007 through September 21, 2007 at the locations shown on Figure 4. Based on the analytical results from soil and groundwater sampling during the Geoprobe investigation, SECOR proposed four monitoring well locations at the site to monitor up gradient, source area and down gradient concentrations of PCE in the groundwater. These well locations were also based on the estimated groundwater flow direction in the vicinity of the site. The monitoring well locations were approved by the CRWQCB through telephone confirmation in October 2007. Four monitoring wells (MW-1, MW-2, MW-3 and MW-4) were installed at the site on November 5 and 6, 2007 by Gregg using 8-inch hollow-stem augers to an approximate depth of 24 feet bgs. Quarterly sampling was conducted in the monitoring wells on November 15, 2007 prior to soil removal remediation activities and after remediation efforts on March 19, 2008. Construction details for each monitoring well are presented in Table 1.

Based on the results of soil sampling during the Geoprobe investigation, two relatively small areas of PCE impact were identified in the shallow subsurface. As a result, SECOR proposed to remove the soil and dispose of it rather than implementing the *in-situ* chemical oxidation pilot study, as originally proposed in the work plan. This method of remediation was acceptable to the CRWQCB based on a review of proposed excavation areas and best management practices provided to the CRWQCB via email correspondence. Soil excavation activities commenced on January 14, 2008 and were postponed on January 22, 2008 due to winter weather conditions and the accumulation of snow in the South Lake Tahoe area. The excavation work resumed on February 4, 2008 and was completed on February 12, 2008. A summary of the completed scope of work is included below.

Site Health and Safety Plan

As required by the Occupational Health and Safety Administration (OSHA) Standard "Hazardous Waste Operations and Emergency Response" guidelines (29 CFR 1910.120), and by the California Occupational Health and Safety Administration (Cal-OSHA) "Hazardous Waste Operations and Emergency Response" guidelines (CCR Title 8, Section 5192), SECOR prepared a site-specific Health and Safety Plan (HASP) prior to the commencement of fieldwork. The HASP was reviewed by field staff and contractors before beginning field operations, and was in the possession of SECOR personnel while conducting work activities at the site. Site-specific Health and Safety Plans were created by each subcontractor and kept on-site during field activities.

Permitting

SECOR obtained the necessary site assessment and well installation permits from the El Dorado County Environmental Management Department (EDCEMD). In addition, SECOR applied for a variance to the Tahoe Regional Planning Agency (TRPA) October 15 to May 1 soil disturbance prohibition period, which is required for compliance with the Lahontan Basin Plan. Copies of the permits for site assessment and well installation are included in Appendix D. In addition, copies of the original variance for the soil disturbance prohibition period and subsequent variances granted by the CRWQCB are included in Appendix D.

Subsurface Utility Clearance

In order to minimize the risk of encountering underground utility lines, SECOR marked the proposed boring locations and the boundary of the site before contacting Underground Service Alert (USA) to determine whether the proposed boring locations and areas of excavation were clear of potential subsurface utilities. In addition, SECOR met with utility locators on-site to determine if any subsurface utilities or obstructions were located in the vicinity of the borings or excavation areas.

Soil Borings and Soil Sampling

Prior to initiating drilling activities, each boring was cleared for utilities by hand auguring to 5 feet bgs. In order to obtain soil samples at the first sampling interval of 2 feet bgs, grab soil samples were collected using a hand auger in borings BH-4 through BH-14 and BH-16. After the initial 2 foot samples were collected and hand auguring to 5 feet bgs was complete, each boring was advanced to the depth of groundwater, which was observed at approximately 12 to 14 feet bgs. Additional soil samples were collected at 7 feet bgs and either 12 or 14 feet bgs in borings BH-4 through BH-14 and BH-16. Down-hole drilling equipment was steam cleaned before advancing each borehole, and sampling equipment was cleaned with water and Liquinox between each sampling interval.

The lithology encountered in each boring was logged at approximately five-foot intervals using the Unified Soil Classification System (USCS) and standard geologic techniques. Samples collected for PCE analysis were labeled, placed in an ice-filled cooler for preservation, and transported to Alpha Analytical, Inc. (Alpha) (a state certified laboratory) under chain-of-custody record for analysis of PCE by EPA method 8260B. A full scan EPA method 8260B analysis for VOCs was also performed on the soil sample collected from BH-12 at 2 feet bgs after it was confirmed that this area contained the highest concentrations of PCE. Analytical results for soil samples are presented in Table 2 and are depicted on Figure 4. Field and laboratory procedures for soil sample collection and analysis are included in Appendix E. The laboratory analytical report and chain-of-custody documentation are located in Appendix F. Boring logs for the Geoprobe boring locations are included in Appendix B.

Groundwater Sampling and Analysis

During the Geoprobe soil and groundwater investigation, groundwater samples were collected from soil borings BH-1, BH-2, BH-3, BH-9, BH-10, BH-12, and BH-14 through B-18. In each of the soil borings, except BH-15 and BH-16, water samples were collected at the approximate depth of static groundwater (12 to16 feet bgs) and deeper in the aquifer at 45 feet bgs. The volatile organic analysis (VOA) vials for samples collected from BH-15 at 45 feet and BH-16 at 14 feet were broken, and PCE analysis could therefore not be performed. Water samples were collected from a target depth of 45 feet bgs, based on documentation from other sites in the area that suggested that an aquitard exists at approximately 50 feet bgs, which separates the upper aquifer from lower aquifers.

Prior to sampling, a water level meter was used to confirm that the drive rods did not contain water. The sampler was driven inside the drive rods to approximately three feet below the desired sampling depth, and retracted three feet to expose a disposable polyvinyl chloride (PVC) screen to allow groundwater to enter the sampler. The water samples were collected by lowering a %-inch diameter stainless steel bailer through the drive rods to groundwater. The groundwater was bailed from the drive rods, decanted from the bailer into appropriate sample containers, and capped. Each sample container was labeled, placed in an ice-filled cooler for preservation, and transported to Alpha under chain-of-custody record for analysis of PCE by EPA method 8260B. Groundwater analytical results are presented in Table 3 and are depicted on Figure 5. Field and laboratory procedures for groundwater collection and analysis are included in Appendix E. The analytical report and chain-of-custody documentation are located in Appendix F.

Groundwater Monitoring Well Installation

Based upon the estimated groundwater flow direction at the site and the groundwater concentrations reported during the Geoprobe investigation, four locations were selected (MW-1, MW-2, MW-3, and MW-4) to permanently monitor groundwater prior to and after site remediation activities. Selected boring locations were drilled using a hollow-stem auger rig equipped with 8-inch diameter continuous flight augers. All down-hole drilling equipment was steam-cleaned following the completion of each well boring. Each well boring was drilled to a depth of 24 feet bgs, then completed with 2-inch diameter PVC blank casing from the ground surface to 9 feet bgs, and 0.020-inch-slot well screen from 9 feet bgs to 24 feet bgs. A sand filter pack was placed within the annulus of each boring from 24 feet bgs to approximately 2 feet above the top of the well screen. The annulus of each well was sealed with 3 feet of hydrated bentonite on top of the sand pack and the remaining 4 feet of annulus was filled with bentonite-cement to the ground surface. The wells were sealed with a locking expansion cap and protected at grade with a flush-mounted traffic-rated well box. Soil boring and monitoring well construction details are located on the boring logs presented in Appendix B.

After the wells were installed and sampled for the first time on November 15, 2007, SECOR was informed that monitoring well MW-2 had been installed on an adjacent property. In addition, Geoprobe boring BH-17 had been located on the adjacent property, as well. The location of MW-2 and BH-17 were inadvertently installed off-site because SECOR had a different understanding of the property boundary in this area of the site. On March 19, 2008, SECOR installed an additional well (MW-5) on the subject property, which took the place of MW-2. Well MW-5 is located approximately 30 feet southwest of MW-2. It is not yet known whether access to MW-2 can be obtained by SECOR from the property owner. If an access agreement for sampling MW-2 can be obtained, SECOR will monitor and sample the well. If access to the well cannot be obtained, then SECOR will use MW-1, MW-3, MW-4 and MW-5 to monitor the site for groundwater flow direction and PCE concentrations, and attempt to obtain permission to properly abandon MW-2.

Well Development and Surveying

SECOR oversaw the development of wells MW-1 through MW-4 on November 6, 2007. Development of MW-5 was completed on March 19, 2008. Well development procedures consisted of surging the screen interval to flush the fine-grained sediment from the filter pack, and purging each well. During purging, the conductivity, pH, and temperature were measured and recorded at regular intervals. Development was considered complete when paameters stabilized or when at least 10 well casing volumes were removed.

Wells MW-1, MW-3, MW-4, and MW-5 and Geoprobe borings BH-1 through BH-16 and BH-18 were surveyed on May 22, 2008 by Wood Rodgers, a California-licensed land surveyor. The wells were surveyed to establish their horizontal positions with respect to North American Datum (NAD) 83 (1986), and to establish elevation at the top of casing with respect to mean sea level (msl). Survey data, including elevation, longitude and latitude, will be uploaded to the State Water Resources Control Board (SWRCB) Geotracker Database (www.geotracker.ca.gov) in compliance with Assembly Bill (AB) 2886 requirements.

Quarterly Groundwater Monitoring and Sampling

Groundwater samples were collected on November 15, 2007 (fourth quarter 2007) and March 19, 2008 (first quarter 2008). Each monitoring well was purged using a disposable bailer until three well volumes of water were removed from the well. Temperature, conductivity, and pH readings were taken in the monitoring wells. Purge water from each well wastransferred to 55-gallon drums.

Following purging, a disposable bailer was used to collect the groundwater samples from the monitoring wells. Samples were transferred to VOA vials preserved with hydrochloric acid, placed in an ice-filled cooler for preservation, and transported under chain-of-custody record to Alpha. The water samples were analyzed for PCE by EPA Method 8260B. Groundwater analytical results are presented in Table 4 and are depicted on Figures 6 and 7. The analytical report and chain-of-custody documentation are located in Appendix F.

Disposal of Investigation Derived Waste

Soil cuttings and waste water generated during borehole clearance, drilling operations, development of the wells, and quarterly sampling activities were temporarily stored on site in sealed 55-gallon drums pending characterization and disposal. A total of 12 drums containing soil and water were transported by Belshire Environmental Services, Inc. to an approved recycling facility.

RESULTS OF SITE ASSESSMENT

This section describes the results of the Geoprobe soil and groundwater investigation, and the monitoring and sampling completed during the fourth quarter 2007 and first quarter 2008.

Soil Analytical Results

Soil samples were collected at 2 feet bgs, 7 feet bgs and at the soil/water interface (approximately 12 to 14 feet bgs) in borings BH-4 through BH-14 and BH-16, and sent to Alpha for analyses of PCE by EPA Method 8260B. The soil samples were also analyzed for a number of other analytes, including general minerals, CAM 17 metals, hexavalent chromium, total organic carbon (TOC), chemical oxygen demand (COD), and the soil oxidant demand (SOD) when background data for *insitu* chemical oxidation injection with sodium permanganate was being considered. These additional constituents were included on the chain-of-custody records, but the results have not been included in this report since oxidant injection was replaced with soil excavation. PCE was reported in soil samples collected at 2 feet bgs from BH-7 (24 ug/Kg), BH-12 (190 ug/Kg), BH-13 (26 ug/Kg) and BH-16 (45 ug/Kg). All other soil samples collected at 2 feet bgs, 7 feet bgs and 12 to14 feet bgs were below the laboratory reporting limit of 20 ug/Kg.

Soil analytical results are presented in Table 2 and on Figure 4. The analytical report and chain-of-custody documentation are presented in Appendix F.

Groundwater Analytical Results

Groundwater samples were collected during the Geoprobe investigation at the depth where groundwater was first encountered (approximately 12 to 16 feet bgs), and deeper in the aquifer at 45 feet bgs from borings BH-1, BH-2, BH-3, BH-9, BH-10, BH-12, and BH-14 through B-18. PCE was detected in groundwater samples collected from the shallow portion of the upper aquifer ranging from 1.4 ug/L to 44 ug/L. All other shallow sampling locations were below the reporting limit of 1.0 ug/L. PCE was detected in groundwater samples collected from the deeper portion of the upper aquifer ranging from 140 ug/L to 1,500 ug/L.

Groundwater analytical results from the Geoprobe investigation are summarized in Table 3 and Figure 5. The analytical report and chain-of-custody documentation are presented in Appendix F.

Monitoring Well Sample Results

Samples collected from the monitoring wells during the fourthquarter 2007 and first quarter 2008 were analyzed for PCE using EPA method 8260B. PCE was detected in samples from MW-2, MW-3 and MW-4 during the fourth quarter 2007 sampling event at concentrations ranging from 6.5 ug/L (MW-3) to 690 ug/L (MW-4). PCE concentrations in MW-1 were below the reporting limit of 1.0 ug/L. Up gradient well MW-4 contained the highest concentrations of PCE, which indicates that a source of PCE-impacted groundwater closer to the intersection of Lake Tahoe Boulevard and Emerald Bay Drive is potentially impacting the site. MW-5 was installed on March 19, 2008 to replace off-site well MW-2. Access to MW-2 could not be obtained from the property owner during the first quarter sampling event, and therefore was not sampled. PCE was detected in samples from MW-4 and MW-5 during the first quarter 2007 sampling event at concentrations of 110 ug/L (MW-5) and 1,000 ug/L (MW-4). Up gradient well MW-4 again contained the highest concentrations of PCE. PCE concentrations in MW-1 and MW-3 were below the reporting limit of 1.0 ug/L.

Groundwater analytical data from the quarterly sampling events is presented in Table 4 and on Figures 6 and 7. Groundwater analytical reports and chain-of-custody documentation are presented in Appendix F. Field data sheets for each quarterly sampling event are included in Appendix G.

Monitoring Well Gauging Data

The depth to groundwater was measured prior to quarterly sampling activities. Depth to groundwater ranged from 10.58 (MW-2) to 12.34 (MW-3) feet below the TOC during fourth quarter 2007 sampling event, and ranged from 7.88 (MW-1) to 10.17 (MW-4) feet below the TOC during first quarter 2008 sampling event. Based on measurements taken at the site on November 15, 2007 and March 19, 2008 prior to each quarterly sampling event, groundwater beneath the site appears to flow toward the north-northwest at an average gradient of 0.007 ft/ft (Figures 8 and 9). Groundwater elevation data is presented in Table 4.

RESULTS OF SOIL EXCAVATION

The original work plan submitted to the CRWQCB proposed an *in-situ* chemical oxidation pilot study. This portion of the work plan was not implemented due to the isolated areas of PCE-impacted soil identified on the property, the relatively low to non-detectable levels of PCE-impacted soil, and high levels of PCE identified up gradient of the site. Instead, SECOR proposed to excavate and dispose of the PCE-impacted soil and monitor the groundwater in the area of the release on a quarterly basis to determine the effects of excavation, if any, on the groundwater. The work plan discussed the proposed excavation activities and best management practices to prevent soil erosion and sediment runoff. Based on the soil sample results from the Geoprobe investigation, PCE-impacted soil was reported at 2 feet bgs and not below 7 feet bgs; therefore, SECOR estimated the floor of the excavation at 5 feet bgs.

Soil excavation activities commenced on January 14, 2008 and were postponed on January 22, 2008 due to winter weather conditions and the accumulation of snow in the Lake Tahoe area. The excavation work resumed on February 4, 2008 and was completed on February 12, 2008. Universal Environmental, Inc. worked under the direct supervision of SECOR during the soil removal work. Impacted soil removed from the excavation was temporarily stored in 20 cubic yard roll-off bins prior to transportation. Waddle rice rolls were placed around the excavation and down slope from excavation activities to prevent sediment runoff from occurring in the event of rainor snow during these activities. Soil excavation continued until the pre-determined limits of excavation were reached. A private water line was encountered and damaged during the investigation. The water line serviced the laundromat, and was marked incorrectly prior to the excavation work. The water line was repaired and service was restored to the laundromat.

Two confirmation soil samples, described as Frost-Hurzel West and Frost-Hurzel East, were collected from the floor of the excavation based on guidance from the EDCEMD. The samples were collected in brass liners driven into soil from the backhoe bucket. The samples were labeled, placed in an ice-filled cooler for preservation, and transported to Alpha for analysis of PCE by EPA method 8260B. Refer to Figure 10 for the location of the confirmation samples and to Appendix F for the analytical report and chain-of-custody documentation associated with the confirmation soil sampling.

The confirmation sample results were below the reporting limit of 20 ug/Kg; therefore, clean imported fill material was brought to the site to backfill the excavation. The excavation was backfilled and compacted in one- to two-foot lifts from the floor of the excavation to approximately 4 inches below

grade. An area of subsidence was observed in the excavation during soil removal activities. This area was approximately 8 feet in diameter and appears to have been a historical problem due to the amount of asphalt patching and filling that had occurred in this location over the years. A 10 foot by 10 foot rebar grid was constructed and placed at 5 feet bgs in the floor of the excavation over the area of subsidence. The rest of the excavation was backfilled and compacted around the rebar grid to 4 feet bgs, and concrete was poured over the rebar grid in the 1 foot depression in an effort to create a bridge over the area of subsidence. After the concrete had cured, soil backfilling and compaction resumed. The top 4 inches of the excavation was finished with asphalt to match the existing grade.

The impacted soil was transported to the Eastern Regional Landfill in Truckee, California as non-hazardous waste. Approximately 368 cubic yards of soil was removed from the excavation.

SUMMARY AND CONCLUSIONS

- Soils encountered on-site consisted primarily of fine to coarse grain sands with gravel and silty sand consistent with this area of South Lake Tahoe.
- Depth to groundwater during the Geoprobe investigation ranged from 12 to 16 feet bgs. The
 groundwater ranged from 10.58 feet to 12.34 feet below the top of the well casing in
 monitoring wells MW-1 through MW-4 during the fourth quarter 2007 and from 7.88 feet to
 10.17 feet below the top of the well casing during the first quarter 2008 sampling event
- Based on depth to groundwater measured during the quarterly sampling events, groundwater flow direction beneath the site was calculated to the northwest during the fourth quarter 2007 and to the north during the first quarter 2008. The calculated hydraulic gradient ranged from 0.01 ft/ft (4th quarter 2007) to 0.003 ft/ft (1st quarter 2008).
- Data collected during the soil and groundwater assessment indicated that PCE-impacted soil was confined to two areas northwest and southeast of the building. Based on historical information provided for the site, the truck that delivered dry cleaning solution to the business parked on the northwest side of the building. This area contained the most widespread and highest concentrations of PCE; SECOR therefore concentrated remediation efforts in this area of the site. The PCE-impacted area southeast of the building contained lower concentrations of PCE, and due to access issues could not be excavated. The CRWQCB indicated that excavation in this area of the site was not immediately necessary and that future groundwater monitoring would determine if PCE-impacted soil in this area was a potential source to groundwater. At this time, SECOR does not expect to excavate soil in this area of the site based on current groundwater concentrations.
- Analytical data reported in groundwater samples collected during the Geoprobe investigation indicated that relatively high concentrations of PCE were present in the deeper portion of the aquifer up gradient and down gradient of the soil impacted area on site. This information suggests that an up gradient source of PCE is responsible for a significant portion of the PCE in groundwater reported across the site. Groundwater samples collected at the soil/groundwater interface indicated that low levels of PCE were present. This information suggests that the shallow impacted soil identified on site is not a significant PCE source to groundwater at the site.

- The results of groundwater samples collected from wells MW-1 through MW-4 during the
 fourth quarter 2007 sampling event suggested the presence of an up gradient PCE source.
 Up gradient well MW-4 contained 690 ug/L PCE compared to 39 ug/L in MW-2, which is
 down gradient of the soil impacts. The quarterly samples collected in March 2008 confirmed
 the presence of an up gradient source due to reported PCE concentrations of 1,000 ug/L in
 MW-4 as compared to 110 ug/L in down gradient well MW-5.
- Due to the confirmed presence of PCE-impacted soil on the northwest side of the building, SECOR provided oversight during the removal of approximately 368 cubic yards of soil.
 Confirmation samples collected in the floor of the excavation were reported below the reporting limit.
- As a result of the soil and groundwater investigation, SECOR has determined that a
 potential source of PCE was present in the soil associated with site. In addition, groundwater
 samples collected during the Geoprobe investigation indicated that an up gradient source of
 PCE unassociated with the subject site exists. Monitoring wells installed to monitor
 groundwater prior to and subsequent to excavation activities at the site confirm the presence
 of an up gradient source of PCE. Soil removal was necessary in the former delivery truck
 parking area northwest of the building to eliminate the potential PCE source to groundwater.
 The low concentrations of PCE in the soil at 2 feet bgs southeast of the building are not
 perceived to be an immediate threat to groundwater; therefore, the CRWQCB does not
 recommend excavation in this area at this time

RECOMMENDATIONS

Based on the results presented within this report, SECOR recommends the following:

- No further remediation activities with respect to the impacted soil on the property.
- Continue scheduled groundwater monitoring and sampling in monitoring wells MW-1, MW-3, MW-4 and MW-5 to confirm current PCE plume conditions, evaluate the effects of soil removal, and establish the groundwater flow direction on a seasonal basis.

LIMITATIONS

This report was prepared in accordance with the scope of work outlined in SECOR's contract and with generally accepted professional environmental consulting practices existing at the time this report was prepared and applicable to the location of the site. It was prepared for the exclusive use of Hurzel Properties, LLC, for the express purposes stated above. Any re-use of this report for a different purpose or by others not identified shall be at the user's sole risk without liability to SECOR. To the extent that this report is based on information provided to SECOR by third parties, SECOR may have made efforts to verify this information, but SECOR cannot guarantee the completeness or accuracy of third-party information. The opinions expressed are based on the conditions of the site existing at the time of the field investigation. SECOR makes no other warranties, either expressed or implied.

Should you have any questions or concerns regarding these site investigation activities, please contact Jeff Collins at (775) 884-4561, Extension 224.

Prepared by

Jeff Collins

Senior Project Manager

Information provided by SECOR in this document regarding the former dry cleaning business located at 949 Emerald Bay Drive in South Lake Tahoe, California has been prepared under the supervision of and reviewed by the licensed professional whose signature appears below.

Licensed Approver:

Name: Mark Bare, P.G.

Date: May 30, 2008

Signature:

OFESSIONAL GEO,

Bare No. 8435 A 6-30-03

OF CALIF

Stamp:

Enciosures:

Figure 1 Site Location Map

Figure 2 Site Pian

Figure 3 Historicai Soil and Groundwater Concentration Map

Figure 4 PCE Soli Concentration Map (September 17-21, 2007)

Figure 5 PCE Groundwater Concentration Map (September 17-21, 2007)

Figure 6 PCE Groundwater Concentration Map (November 15, 2007)

Figure 7 PCE Groundwater Concentration Map (March 19, 2008)

Figure 8 Groundwater Elevation Contour Map (November 15, 2007)
Figure 9 Groundwater Elevation Contour Map (March 19, 2008)

Figure 10 Soli Confirmation Samples in Excavation

Table 1 Weil Construction Details

Table 2 Geoprobe Soil Concentrations

Table 3 Geoprobe Groundwater Concentrations

Table 4 Groundwater Elevation and Analytical Data

Appendix A CRWQCB Correspondence

Appendix B Boring Logs

Appendix C Plan View of Cross-Sectional Area and Geologic Cross Section

Appendix D EDCEMD Permits and CRWQCB Soil Disturbance Variance Letters
Appendix E Field and Laboratory Procedures

Appendix F Certified Laboratory Analytical Reports and Chain-of-Custody

Documentation

Appendix G Field Data Sheets

cc: Rick and Meiinda Frost-Hurzei

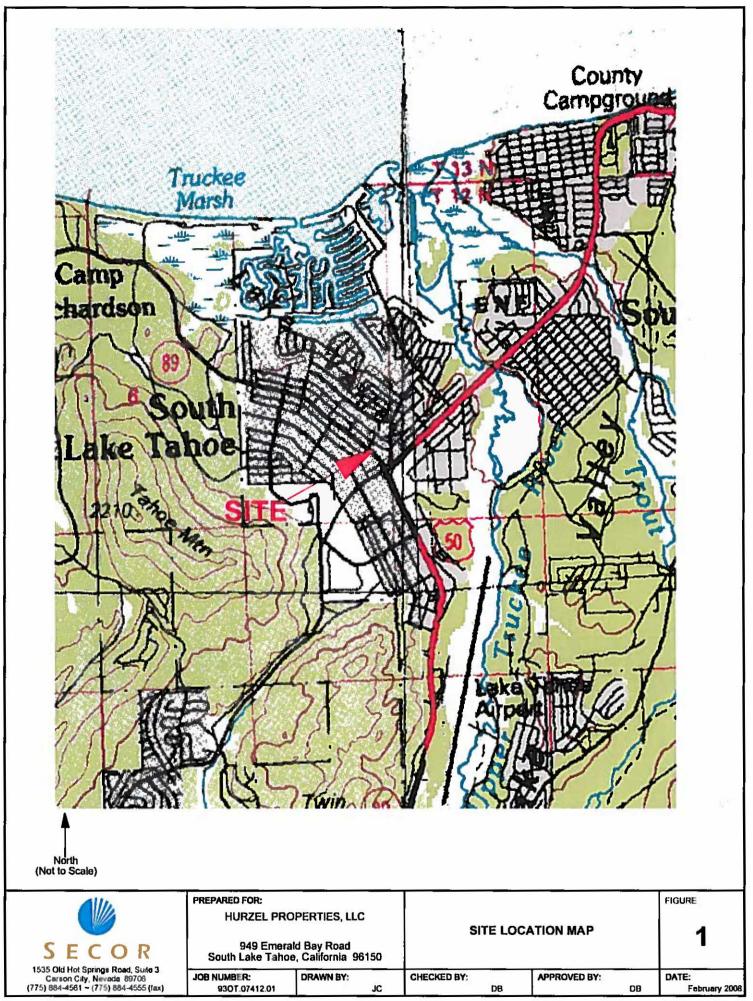
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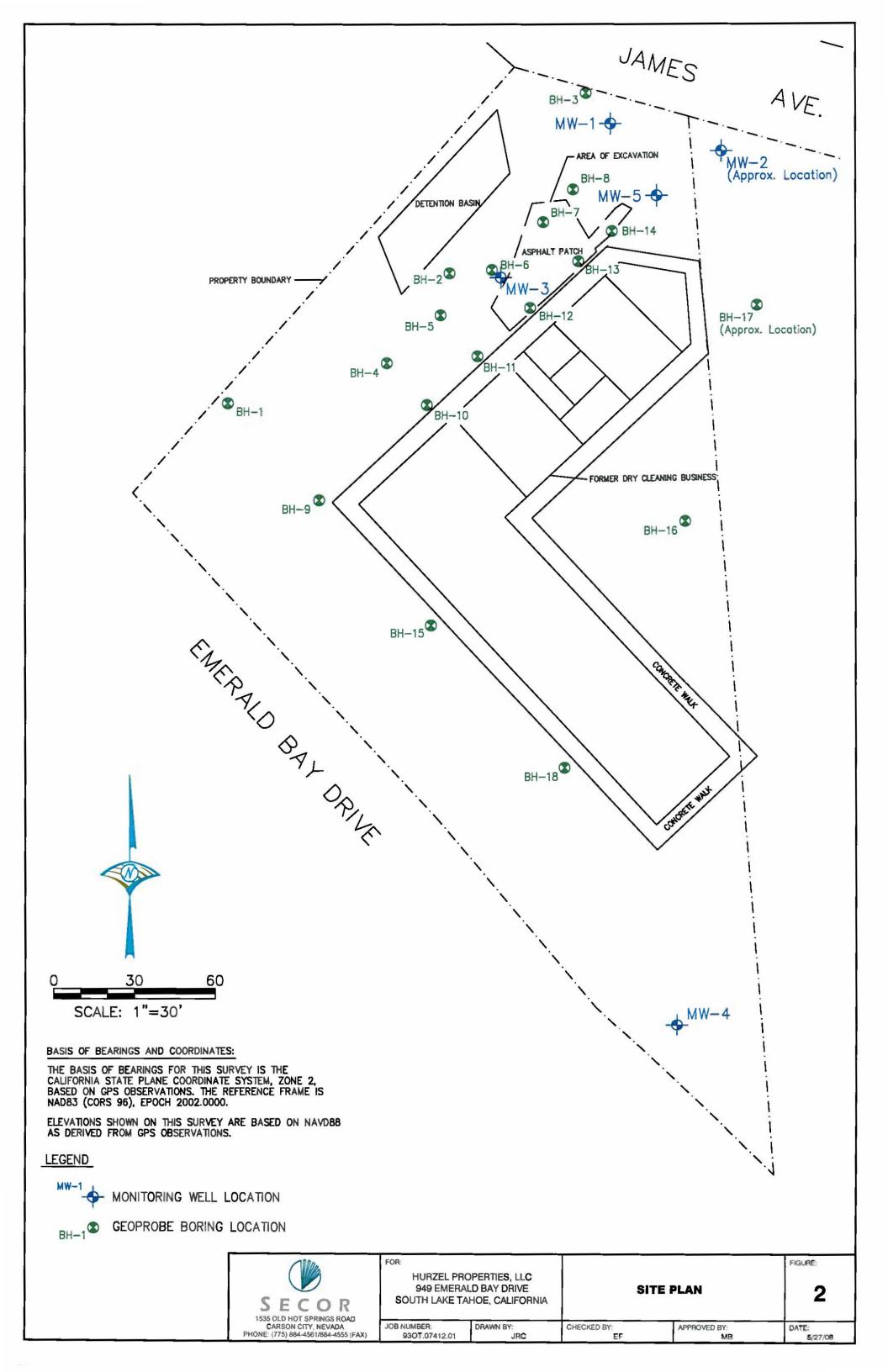
Ms. Robin Eppard, Resource Concepts, inc.

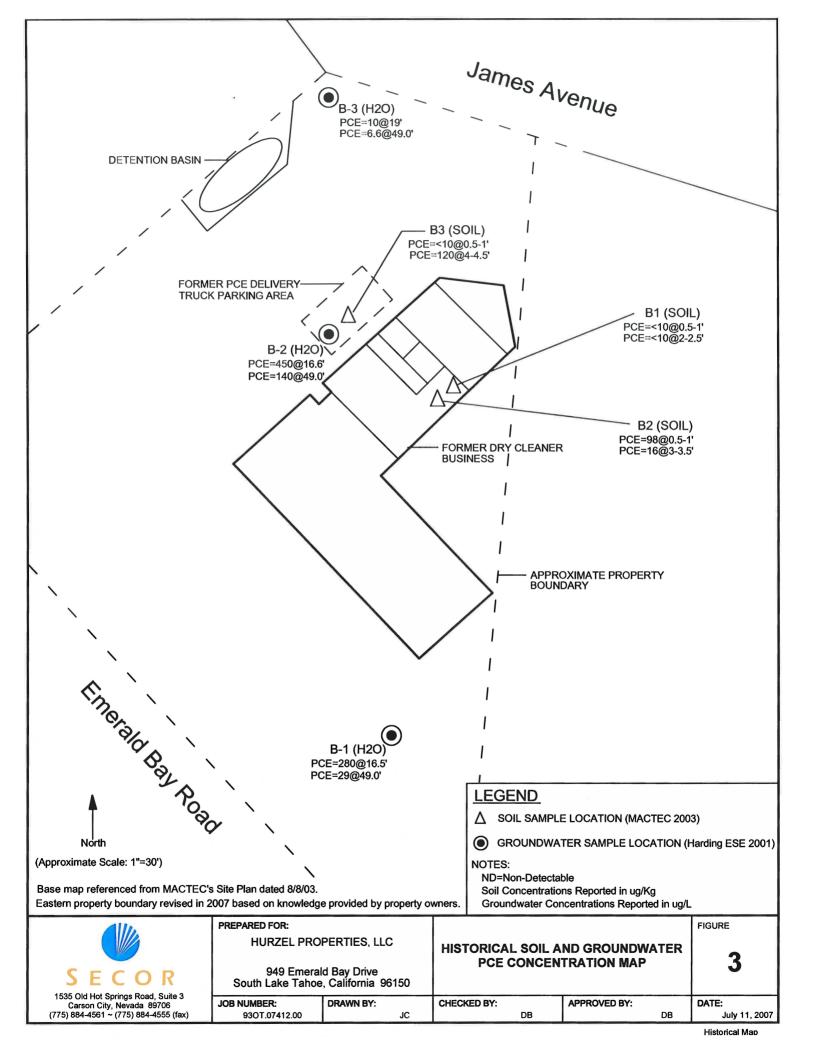
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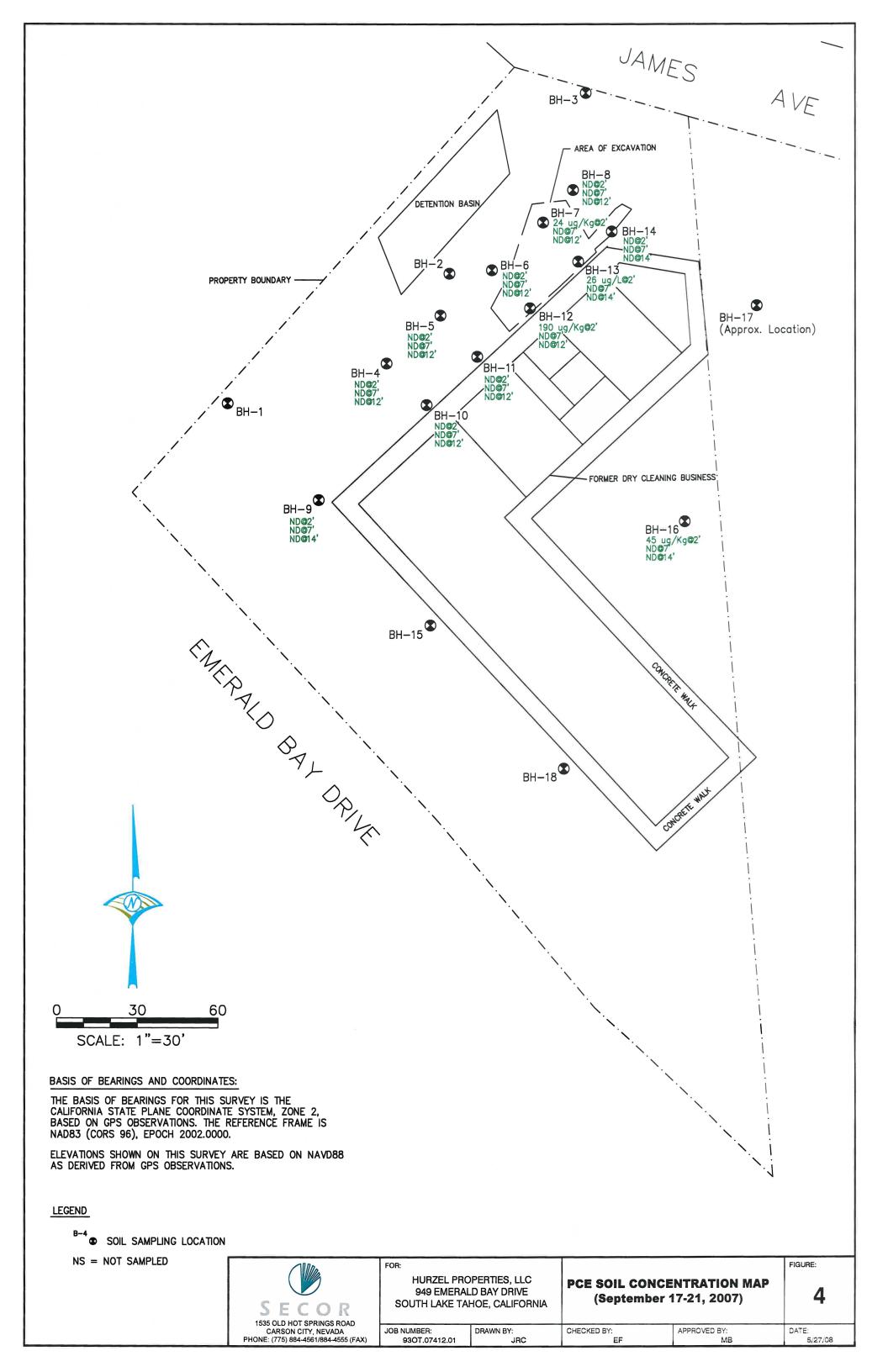
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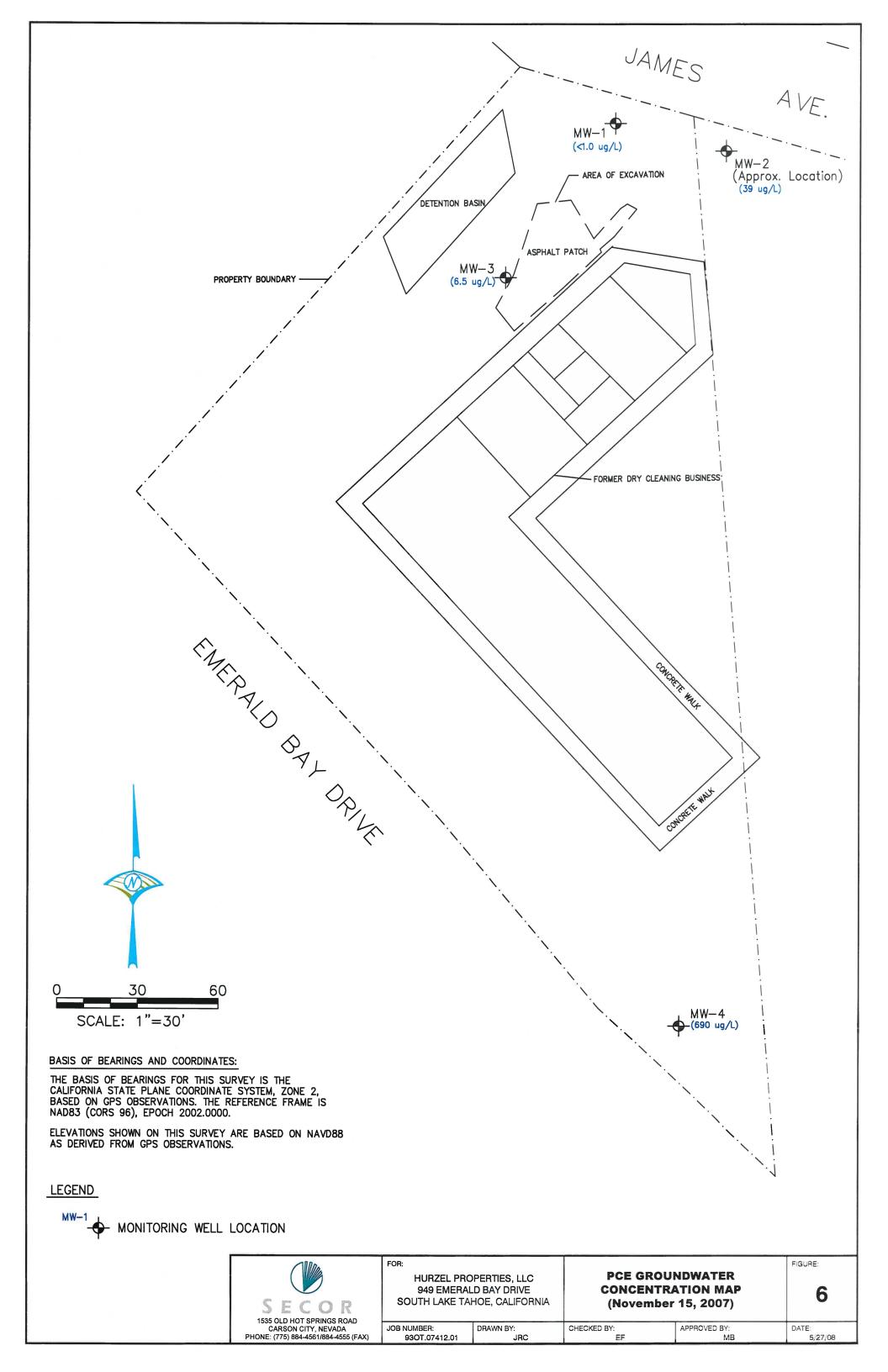
SITE INVESTIGATION REPORT FORMER DRY CLEANING BUSINESS 949 EMERALD BAY DRIVE SOUTH LAKE TAHOE, CALIFORNIA 96150 SECOR Project #93OT.07412.01 May 30, 2008

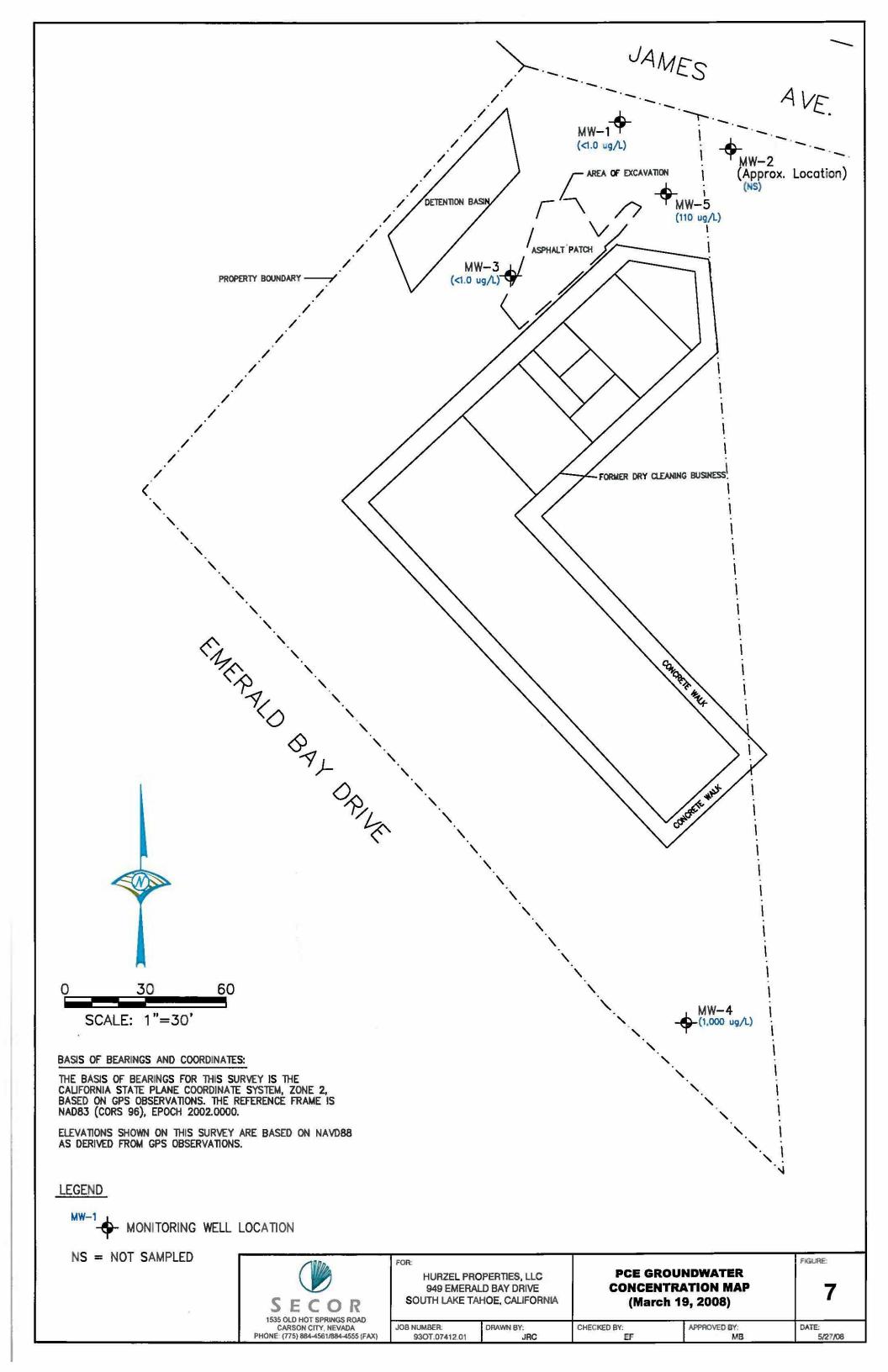


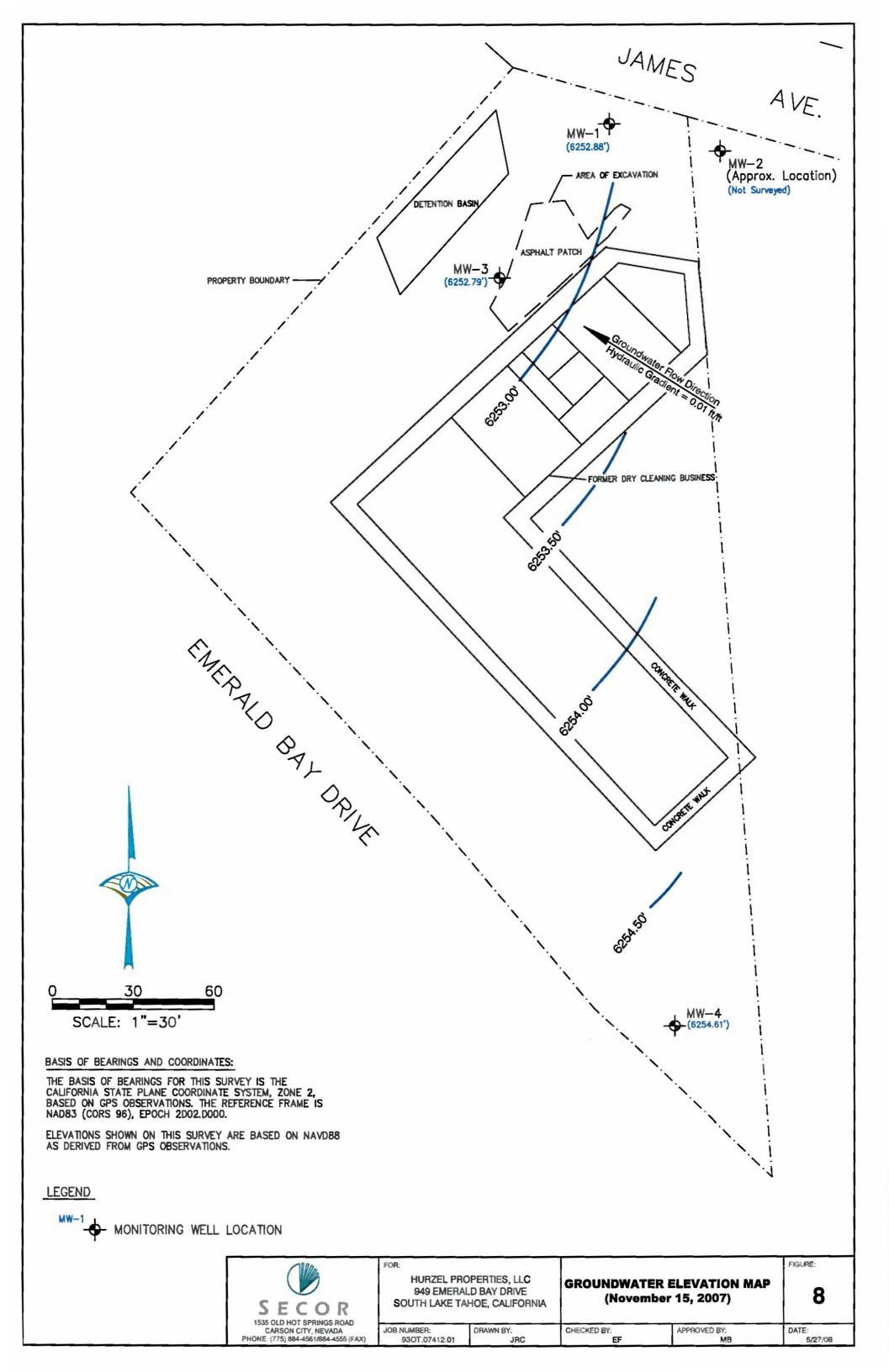


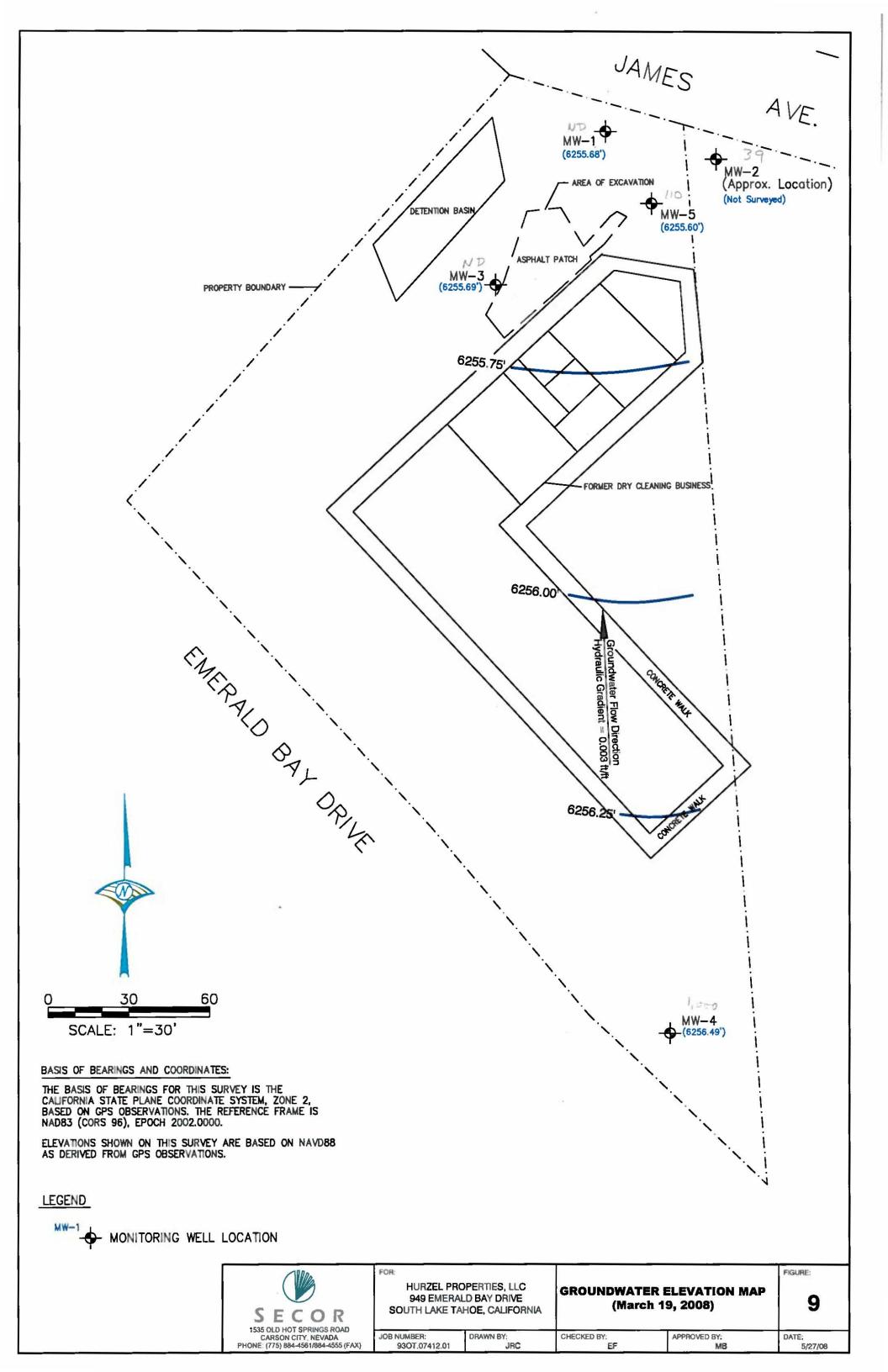


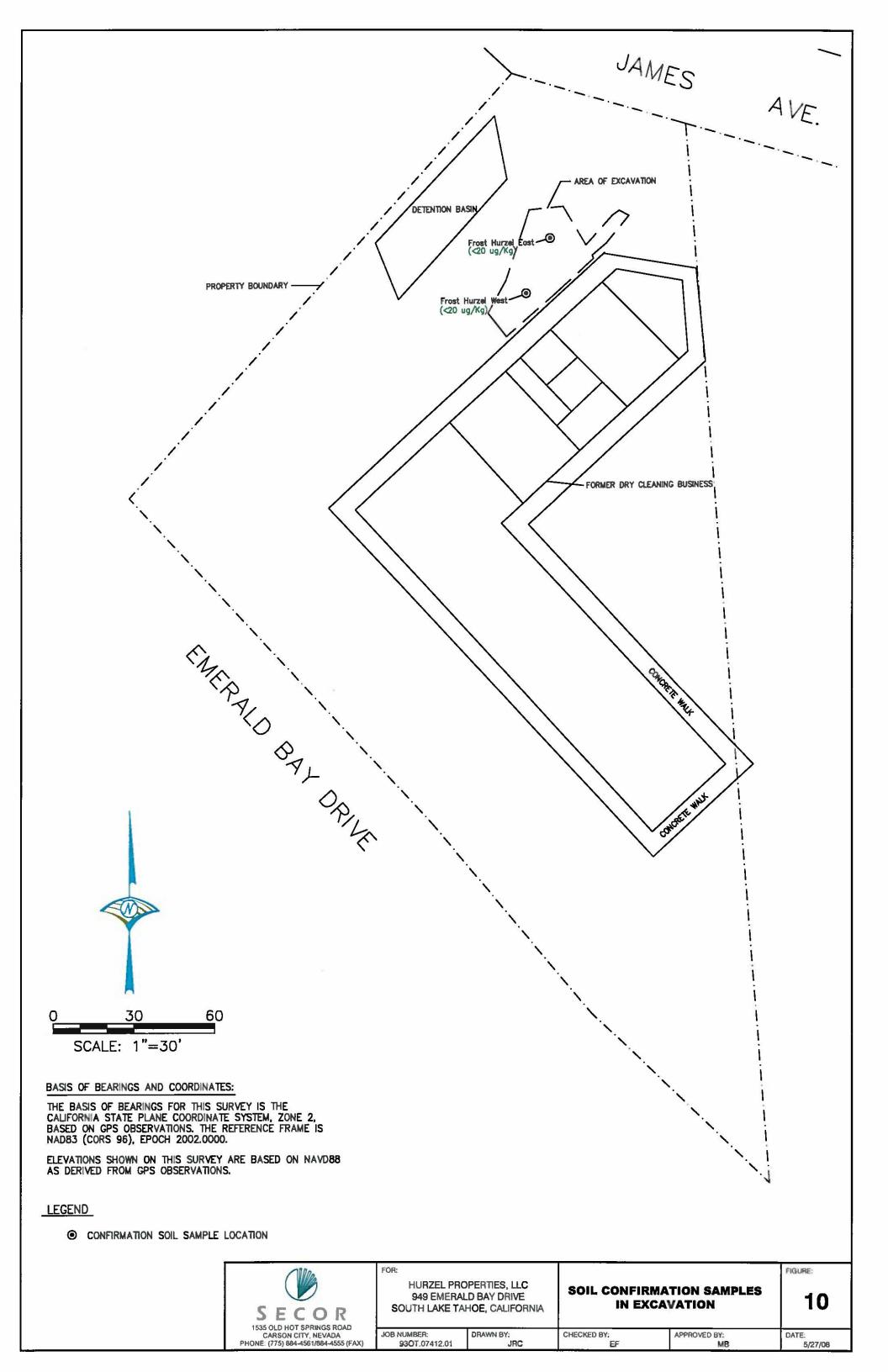












TABLES

SITE INVESTIGATION REPORT FORMER DRY CLEANING BUSINESS 949 EMERALD BAY DRIVE SOUTH LAKE TAHOE, CALIFORNIA 96150 SECOR Project #93OT.07412.01 May 30, 2008

Table 1 Well Construction Details

Former Dry Cleaning Business 949 Emerald Bay Drive South Lake Tahoe, California

| | | Boring | Casing | | Screen | | Filter Pack | | TOC | Coordinates | | |
|---------------------|----------------------|---------------------|-------------------|------------|-------------------|----------------------|------------------|-------------------|----------------------|---------------------------|------------|--------------|
| Boring/Well I.D. | Installation Date | Depth (feet bgs) | Diameter (inches) | Material | Top (feet bgs) | Bottom (feet bgs) | Size (inches) | Top (feet bgs) | Bottom (feet bgs) | Elevation (feet, amsi) | Latitude | Longitude |
| MW-1 | 11/05/07 | 24 | 2 | Sch 40 PVC | 9 | 24 | 0.020 | 7 | 24 | 6263.56 | 38.9153765 | -120.0053183 |
| MW-2 | 11/05/07 | 24 | 2 | Sch 40 PVC | 9 | 24 | 0.020 | 7 | 24 | NA | NA | NA |
| MW-3 | 11/06/07 | 24 | 2 | Sch 40 PVC | 9 | 24 | 0.020 | 7 | 24 | 6265.13 | 38.9152223 | -120.0054658 |
| MW-4 | 11/06/07 | 24 | 2 | Sch 40 PVC | 9 | 24 | 0.020 | 7 | 24 | 6266.66 | 38.9144554 | -120 0052588 |
| MW-5 | 03/19/08 | 24 | 2 | Sch 40 PVC | 9 | 24 | 0.020 | 7 | 24 | 6263.62 | 38.9153020 | -120.0052603 |

Explanation:

bgs = below ground surface

amsi = above mean sea ievel

TOC = Top of Casing

NA = Not Available

Borings BH-1 through BH-16 and BH-18 and monitoring wells MW-1, MW-3, MW-4, and MW-5 were surveyed by Wood Rodgers on May 22, 2008.

Table 2
Geoprobe Soil Concentrations

Former Dry Cleaning Business 949 Emerald Bay Drive South Lake Tahoe, California

| | | | EPA Method 8260M |
|--------|-------------|----------|---------------------|
| Sample | Depth | Date | PCE |
| ID | (feet, bgs) | Sampled | (ug/Kg) |
| BH-4 | 2 | 09/18/07 | <20 |
| BH-4 | 7-7.5 | 09/18/07 | <20 |
| BH-4 | 12-12.5 | 09/18/07 | <20 |
| BH-5 | 2 | 09/18/07 | <20 |
| BH-5 | 7-7.5 | 09/18/07 | <20 |
| BH-5 | 12-12.5 | 09/18/07 | <20 |
| BH-6 | 2 | 09/18/07 | <20 |
| BH-6 | 7-7.5 | 09/18/07 | <20 |
| BH-6 | 12-12.5 | 09/18/07 | <20 |
| BH-7 | 2 | 09/18/07 | 24 |
| BH-7 | 7 | 09/18/07 | <20 |
| BH-7 | 11.5-12 | 09/18/07 | <20 |
| BH-8 | 2 | 09/18/07 | <20 |
| BH-8 | 7-7.5 | 09/18/07 | <20 |
| BH-8 | 11.5-12 | 09/18/07 | <20 |
| BH-9 | 2 | 09/18/07 | <20 |
| BH-9 | 7-7.5 | 09/18/07 | <20 |
| BH-9 | 14-14.5 | 09/18/07 | <20 |
| BH-10 | 2 | 09/17/07 | <20 |
| BH-10 | 7 | 09/17/07 | <20 |
| BH-10 | 12 | 09/17/07 | <20 |
| BH-11 | 2 | 09/17/07 | <20 |
| BH-11 | 7 | 09/17/07 | <20 |
| BH-11 | 12 | 09/17/07 | <20 |
| BH-12 | 2 | 09/17/07 | 190 |
| BH-12 | 7-7.5 | 09/17/07 | <20 |
| BH-12 | 12-12.5 | 09/17/07 | <20 |
| BH-13 | 2 | 09/18/07 | 26 |
| BH-13 | 7-7.5 | 09/18/07 | <20 |
| BH-13 | 14-14.5 | 09/18/07 | <20 |

Table 2 Geoprobe Soil Concentrations

Former Dry Cleaning Business 949 Emerald Bay Drive South Lake Tahoe, California

| | | | EPA Method 8260M |
|--------|-------------|----------|---------------------|
| Sample | Depth | Date | PCE |
| ID | (feet, bgs) | Sampled | (ug/Kg) |
| BH-14 | 2 | 09/19/07 | <20 |
| BH-14 | 7-7.5 | 09/19/07 | <20 |
| BH-14 | 14-14.5 | 09/19/07 | <20 |
| BH-16 | 2 | 09/20/07 | 45 |
| BH-16 | 7-7.5 | 09/20/07 | <20 |
| BH-16 | 14-14.5 | 09/20/07 | <20 |

Explanation:

EPA = Environmental Protection Agency

bgs = below ground surface

ug/Kg = micrograms per kilogram

< = Below given laboratory detection limit

Table 3 Geoprobe Groundwater Concentrations

Former Dry Cleaning Business 949 Emerald Bay Drive South Lake Tahoe, California

| | | | EPA Method 8260B |
|--------|-------------|----------|------------------|
| Sample | Depth | Date | PCE |
| ID | (feet, bgs) | Sampled | (vg/l) |
| BH-1 | 14 | 09/18/07 | <1.0 |
| BH-1 | 45 | 09/18/07 | 1,500 |
| BH-2 | 14 | 09/19/07 | 2.0 |
| BH-2 | 45 | 09/19/07 | 910 |
| BH-3 | 14 | 09/19/07 | <1.0 |
| BH-3 | 45 | 09/19/07 | 400 |
| BH-9 | 14 | 09/19/07 | <1.0 |
| BH-9 | 45 | 09/19/07 | 1,100 |
| BH-10 | 12 | 09/17/07 | <1.0 |
| BH-10 | 45 | 09/17/07 | 580 |
| BH-12 | 16 | 09/17/07 | 3.0 |
| BH-12 | 45 | 09/17/07 | 820 |
| BH-14 | 14 | 09/19/07 | <1.0 |
| BH-14 | 45 | 09/19/07 | 1,100 |
| BH-15 | 14 | 09/20/07 | 1.4 |
| BH-16 | 45 | 09/20/07 | 510 |
| BH-17 | 14 | 09/20/07 | 7.2 |
| BH-17 | 45 | 09/20/07 | 170 |
| BH-18 | 14 | 09/21/07 | 44 |
| BH-18 | 45 | 09/21/07 | 140 |

Explanation:

EPA = Environmental Protection Agency

bgs = below ground surface

μg/l = micrograms per liter

< = Below given laboratory detection limit</p>

Table 4 Groundwater Elevation and Analytical Data

Former Dry Cleaning Business 949 Emerald Bay Drive South Lake Tahoe, California

| | | Weli | Depth | Groundwater | EPA Method 8260 |
|--------|----------|--------------|-------------|-------------------|-----------------|
| Sample | Date | Elevation | to Water | Elevation | PCE |
| ID | Sampled | (feet, amsl) | (feet, TOC) | (feet, amsl) | (րջ/۱) |
| MW-1 | 11/15/07 | 6263.56 | 10.68 | 6252 88 | <1.0 |
| | 03/19/08 | | 7.88 | 6255.68 | <1.0 |
| MW-2 | 11/15/07 | Not Surveyed | 10,58 | NA | 39 |
| | 03/19/08 | | NM | NA | NS |
| MW-3 | 11/15/07 | 6265.13 | 12.34 | 6252.79 | 6.5 |
| | 03/19/08 | | 9.44 | 6255.69 | <1.0 |
| MW-4 | 11/15/07 | 6266.66 | 12.05 | 6254.61 | 690 |
| | 03/19/08 | | 10.17 | 6256.49 | 1,000 |
| MW-5 | 11/15/07 | | MW-5 ha | d not been instal | led |
| | 03/19/08 | 6263.62 | 8.02 | 6255.60 | 110 |

Explanation:

EPA = Environmental Protection Agency

TOC = below top of well casing

amsi = above mean sea level

μg/l = micrograms per liter

NA = Not Available

NM = Not Measured

NS = Not Sampled

< = Denotes less than the specified laboratory reporting limit

APPENDIX A CRWQCB CORRESPONDENCE

SITE INVESTIGATION REPORT FORMER DRY CLEANING BUSINESS 949 EMERALD BAY DRIVE SOUTH LAKE TAHOE, CALIFORNIA 96150 SECOR Project #93OT.07412.01 May 30, 2008



California Regional Water Quality Control Board

Lahontan Region

Arnold Schwarzenegger Governor

Linda S. Adams Secretary for Environmental Protection 2501 Lake Tahoe Boulevard, South Lake Tahoe, California 96150 (530) 542-5400 • Fax (530) 544-2271 www.waterboards.ca.gov/lahontan

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John Hurzel Hurzel Properties LLC 151 Arthur Drive Carson City, NV 89701

ACCEPTANCE OF CORRECTIVE ACTION WORKPLAN, 949 EMERALD BAY ROAD, SOUTH LAKE TAHOE, EL DORADO COUNTY (APN 023-191-21)

Water Board staff received the July 18, 2007 document, Workplan for Soil and Groundwater Characterization and In-situ Chemical Oxidation Pilot Study, for the above-listed property. The workplan was submitted to comply with Water Board staff's May 18, 2007 letter requesting a clean up plan for solvent compounds detected in soil and groundwater.

The workplan, prepared by Secor on behalf of Hurzel Properties LLC, proposes the following actions:

- a soil and groundwater investigation using a Geoprobe rig,
- a bench-scale laboratory study using permanganate,
- interim report containing investigation results,
- four monitoring wells installed on site.
- final investigation report containing bench-scale testing
- a field-scale permanganate pilot study, and
- groundwater monitoring.

The workplan contains an aggressive schedule to complete all proposed work by late fall 2007, with the exception of groundwater monitoring that will be conducted quarterly.

Comments

The workplan is very detailed and well thought out for conditions known at the site. Therefore, Water Board staff is accepting the workplan provided the conditions listed below are included.

 We recommend that the middle sample location on the northwest property boundary be moved approximately 30 feet in the northeast direction. The new location will allow investigation of potential contamination near the detention basin.

- The boring location proposed along the center of the southwest side of the building is considered optional and may be sampled at your discretion. If the location is discarded, please add soil sampling to the western-most boring location at the building.
- The proposed monitoring well locations shown on Figure 4 are considered approximate at this time. Using the results of water table elevation data collected in the groundwater investigation, include a final monitoring well proposal in the interim report.
- 4. The acceptance of the field-scale permanganate pilot study is considered tentative at this time pending the results of the bench-scale study. If the benchscale study indicates that byproducts will be created and affect water quality, the report shall include a proposal to abate the adverse effects.

Requirement

According to the schedule in the workplan, the interim report describing the site investigation results will be submitted to the Water Board by October 12, 2007. A final investigation report with monitoring well information will be submitted by December 14, 2007. This schedule is acceptable to Water Board staff.

Please contact this office when the actual date of the Geoprobe investigation is known and if schedule dates in the workplan are changed. You may contact me at (530) 542-5424 should you have any questions concerning this matter.

Lisa Dernbach

Senior Engineering Geologist, P.G., C. H., C.E.G.

cc: El Dorado County Dept. of Environmental Management, Virginia Huber South Tahoe Public Utility District, Robert Solbrig

Lukins Brothers Water Company, Danny Lukins

First Commercial Properties, Jim Meredith

PES Environmental, Kyle Flory

Secor International, Jeff Collins

Lakeside Automotive, Jerry Johnson

Big O Tires, Harry Krupp

Lina Dimbal

David Barnett

Mark Strong

Feldman and Shaw, Lew Feldman

Rick Frost Hurzel

APPENDIX B BORING LOGS

SITE INVESTIGATION REPORT FORMER DRY CLEANING BUSINESS 949 EMERALD BAY DRIVE SOUTH LAKE TAHOE, CALIFORNIA 96150 SECOR Project #93OT.07412.01 May 30, 2008

PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emerald Bay Drive, South Lake Tahoe BH-1 PAGE 1 OF 1 SECOR PROJECT NUMBER: STARTED 9/18/07 NORTHING (ft): EASTING (ft): **COMPLETED: 9/18/07** DRILLING: LATITUDE: 38° 54' 54.36" LONGITUDE: 120° 0' 20.97" INSTALLATION: STARTED 9/18/07 **COMPLETED: 9/18/07** GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Driling INITIAL DTW (ft): NE BOREHOLE DEPTH (ft): 45.0 **DRILLING EQUIPMENT:** STATIC DTW (ft): NE WELL DEPTH (ft): --DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in): 2 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins Sample Graphic Log uscs Time & Depth (feet) Time Description Sample ID SM SILTY SAND WITH GRAVEL; SM; brown; loose; dry; hand cleared to 5', gravel to 1/2" 5 5 SAND WITH GRAVEL; SW; grayish brown; dense; moist to wet; iron oxide staining; gravel to 1/2" 10 10 Soil logging terminated at 12 feet. 15 15 20 20 25 25 30 30 GEO FORM 304 FROST-HURZEL GP.J SECOR INTL GDT 6/2/08 35 35 40 40 45 45 Hole terminated at 45 feet.

PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emerald Bay Drive, South Lake Tahoe BH-2 PAGE 1 OF 1 SECOR PROJECT NUMBER NORTHING (ft): STARTED 9/19/07 **COMPLETED: 9/19/07** EASTING (ft): DRILLING: LATITUDE: 38° 54' 54.8202" LONGITUDE: 120° 0' 19.9152 COMPLETED: 9/19/07 INSTALLATION: STARTED 9/19/07 GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 11.5 9/19/07 BOREHOLE DEPTH (ft): 45.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): ---DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in): 2

| SAMP | LING | EQU | PMEN | NT Continuous Core | LOGGED BY: E, Farrar | | CHEC | KED B | | Collins | |
|-----------------|--------|----------------|------|---|----------------------|--------|-------------------|------------------------------|------|-----------------------------|-----------------|
| Time & Depth | (feet) | Graphic Log | USCS | Description | | Sample | Time Sample ID | Measured Recov. (feet) | Blow | Headspace PID (units) | Depth (feet) |
| 1000 | 5- | | SM | SILTY SAND WITH GRAVEL; SM; brown; loose; 5', gravel to 1/2" Gravel grades to 1" | dry; hand cleared to | | | | | | 5- |
| | 10- | | sw | SAND WITH GRAVEL, SW; tan to brown; dense oxide staining; gravel to 1/2", moist to wet at 11' | moist to wet; iron | | | | | | 10- |
| 1200 | | | | Soil logging terminated at 12 feet. | | | | | | | ¥ |
| | 15- | | | | | | | | | | 15- |
| | 20- | | | | | | | L | | | 20 |
| | 25- | | | | | | | | | | 25 |
| | 30- | | | | | | | | | | 30 |
| | 35- | | | | | | | | | | 35 |
| | 40- | | | | | | | | | | 40- |
| | 45- | | | Hole terminated at 45 feet. | | | | | ie. | | 45 |
| | | | | | | | | | | | |

PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emerald Bay Drive, South Lake Tahoe BH-3 PAGE 1 OF 1 SECOR PROJECT NUMBER: NORTHING (ft): EASTING (ft): STARTED 9/19/07 COMPLETED: 9/19/07 DRILLING: LONGITUDE: 120° 0' 19.26" LATITUDE: 38° 54' 55.4718" INSTALLATION: STARTED 9/19/07 **COMPLETED: 9/19/07** GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 11 9/19/09 BOREHOLE DEPTH (ft): 45.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): ---DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in): 2

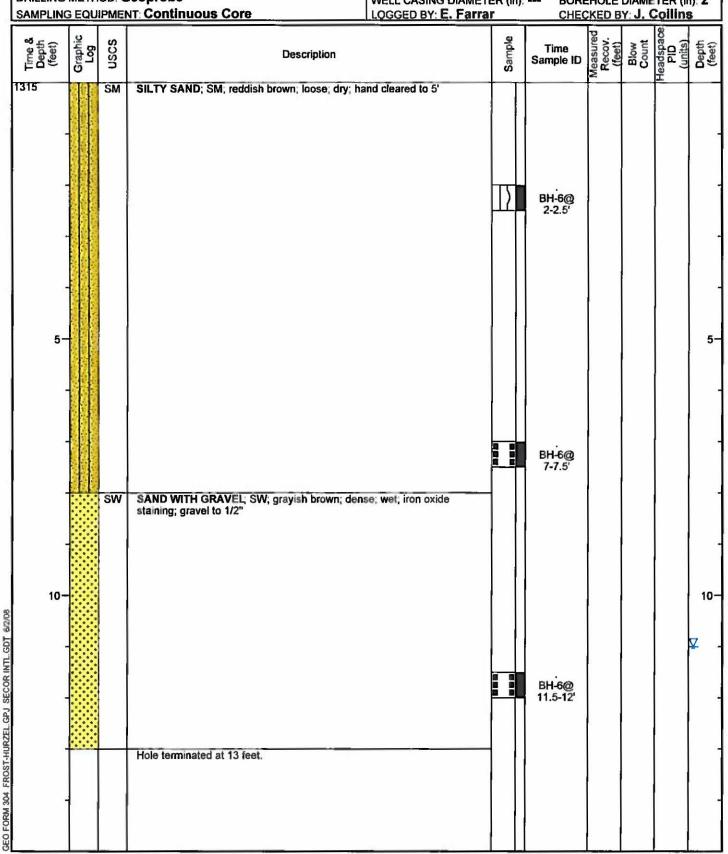
| | | | NT: Continuous Core | LOGGED BY: E. Farrai | | | HOLE KED B | | Collins | |
|--|----------------|------|---|----------------------|--------|-------------------|------------------------------|------|-----------------------------|-----------------|
| | Graphic Log | nscs | Description | | Sample | Time Sample ID | Measured Recov. (feet) | Blow | Headspace PID (units) | Depth (feet) |
| 1230 | | SM | SILTY SAND WITH GRAVEL; SM; brown; loose; 5', gravel to 1/2" | | | | | | | 5- |
| 10- | | SW | SAND WITH GRAVEL; SW; tan to brown; dense oxide staining; gravel to 1/2" Soil logging terminated at 12 feet. | moist to wet; iron | | | | | | - 10- ⊈ |
| 15- | | | Son logging terrimated at 12 leet. | | | | , | | | 15- |
| 20- | | | | | | | | | | 20- |
| 25- | | | | | | | | | | 25- |
| 30- | | | | | | | | | | 30- |
| 35- | | | | | | | | | 9 | 35- |
| 40 - | | | | | | | | | | 40- |
| 35 40 45 45 45 45 45 45 45 45 45 45 45 45 45 | | | Hole terminated at 45 feet. | | | | | | | 45- |
| - | | | | | | | | | | |

PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emerald Bay Drive, South Lake Tahoe BH-4 PAGE 1 OF 1 PROJECT NUMBER: NORTHING (ft): EASTING (ft): DRILLING: STARTED 9/18/07 **COMPLETED: 9/18/07** LATITUDE: 38° 54' 54.4962" LONGITUDE: 120° 0' 20.2212 INSTALLATION: STARTED 9/18/07 COMPLETED: 9/18/07 GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): NE BOREHOLE DEPTH (ft): 12.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): ---DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---**BOREHOLE DIAMETER (in): 2** SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins Sample Graphic Log uscs Time 8 Depth (feet) Time Description Sample ID 1150 SM SILTY SAND WITH GRAVEL, SM; reddish brown; loose; dry; hand cleared to 5', gravel to 1" BH-4@ 2-2.5 5 5 BH-4@ 7-7.5 SAND WITH SILT AND GRAVEL SP-SM; grayish brown; dense; moist to wet; iron oxide staining; gravel to 1/2" SP-SM 10 10-GEO FORM 304 FROST-HURZEL GPJ SECOR INTL GDT 6/2/08 BH-4@ 11.5-12 Hole terminated at 12 feet.

PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emerald Bay Drive, South Lake Tahoe BH-5 PAGE 1 OF 1 SECOR PROJECT NUMBER: STARTED 9/18/07 **COMPLETED: 9/18/07** NORTHING (ft): EASTING (ft): DRILLING: LATITUDE: 38° 54' 54.666" LONGITUDE: 120° 0' 19.9614 INSTALLATION: STARTED 9/18/07 **COMPLETED: 9/18/07** GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 11 9/18/07 BOREHOLE DEPTH (ft): 12.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): --DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in): 2 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins Graphic Log USCS Blow Time Description Sample ID 1250 SM SILTY SAND WITH GRAVEL, SM; reddish brown; loose dry; hand cleared to 5', gravel to 1" BH-5@ 2-2.5

5 1 BH-5@ 7-7.5 SAND WITH SILT AND GRAVEL SP-SM; grayish brown; dense; SP-SM moist to wet; iron oxide staining; gravel to 1/2" 10-10 GEO FORM 304 FROST-HURZEL GP.J SECOR INTL. GDT 6/2/08 BH-5@ 11.5-12 Hole terminated at 12 feet.

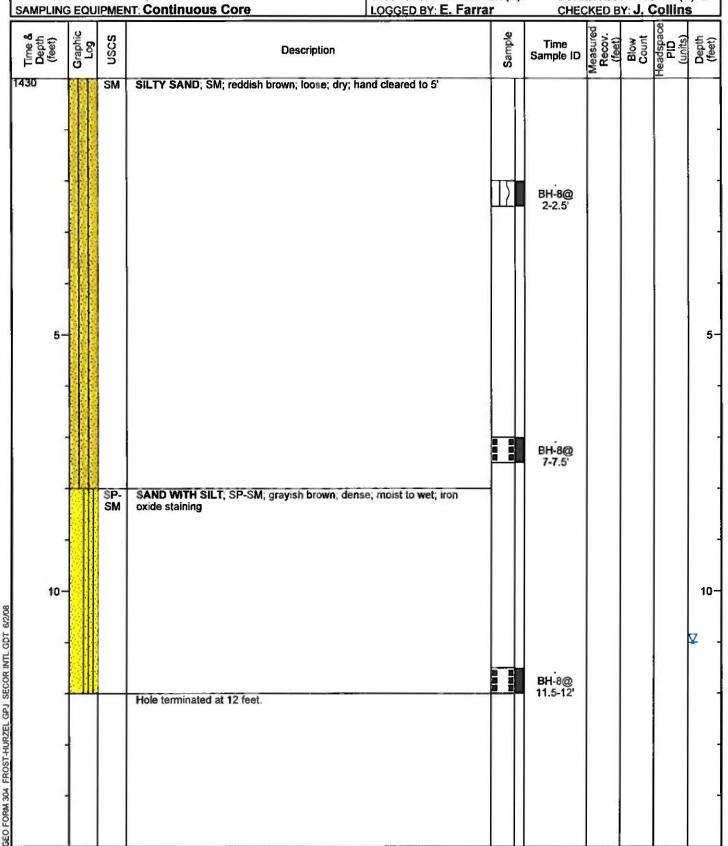
PROJECT: Hurzei Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emerald Bay Drive, South Lake Tahoe BH-6 PAGE 1 OF 1 SECOR PROJECT NUMBER: NORTHING (ft): EASTING (ft): STARTED 9/18/07 **COMPLETED: 9/18/07** DRILLING: LATITUDE: 38° 54' 54.828" LONGITUDE: 120° 0' 19.7166 INSTALLATION: STARTED 9/18/07 COMPLETED: 9/18/07 GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 11 9/18/07 BOREHOLE DEPTH (ft): 13.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): --DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in): 2 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Coilins



PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emerald Bay Drive, South Lake Tahoe BH-7 PAGE 1 OF 1 SECOR PROJECT NUMBER STARTED 9/18/07 COMPLETED: 9/18/07 NORTHING (ft): EASTING (ft): DRILLING: LATITUDE: 38° 54' 55.0008" LONGITUDE: 120° 0' 19.4724 INSTALLATION: STARTED 9/18/07 COMPLETED: 9/18/07 GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Driling INITIAL DTW (ft): 11 9/18/07 BOREHOLE DEPTH (ft): 12.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): --DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in): 2 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins Graphic Log nscs Blow Time Description Sample ID 1355 SM SILTY SAND; SM; reddish brown; loose; dry, hand cleared to 5' BH-7@ 2-2.5 5 5

= BH-7@ 7-7.5 SAND WITH SILT; SP; grayish brown; dense; moist to wet; iron oxide staining 10-10-GEO FORM 304 FROST-HURZEL GPJ SECOR INTL GDT 6/2/08 SAND WITH SILT; SW; grayish brown; dense; wet 666 BH-7@ 11.5-12 Hole terminated at 12 feet.

PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emerald Bay Drive, South Lake Tahoe BH-8 PAGE 1 OF 1 PROJECT NUMBER: NORTHING (R): EASTING (ft): DRILLING: STARTED 9/18/07 **COMPLETED: 9/18/07** LONGITUDE: 120° 0' 19.3284 LATITUDE: 38° 54' 55.1154" INSTALLATION: STARTED 9/18/07 **COMPLETED: 9/18/07** GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 11 9/18/07 BOREHOLE DEPTH (ft): 12.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): ---DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in) 2 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins



PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emerald Bay Drive, South Lake Tahoe BH-9 PAGE 1 OF 1 PROJECT NUMBER: NORTHING (ft): STARTED 9/18/07 **COMPLETED: 9/18/07** EASTING (ft): DRILLING: LATITUDE: 38° 54' 53.9964" LONGITUDE: 120° 0' 20.5518 INSTALLATION: STARTED 9/18/07 **COMPLETED: 9/18/07 GROUND ELEV (ft):** TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 12.5 9/18/07 BOREHOLE DEPTH (ft): 45.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): ---DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in): 2 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins Sample Graphic Log uscs Time & Depth (feet) Time Description Sample ID SM SILTY SAND WITH GRAVEL, SM; brown; loose; dry; hand cleared to BH-9@ I 2-2.5 5 SW SAND WITH SILT AND GRAVEL SW; brown; dense; moist 0805 BH-9@ 7-7.5 10 10 Iron oxide staining COBBLES AND SAND, GW; gray; dense; wet BH-9@ Soil logging terminated at 14'. 0845 13.5-14 15 20 20 25 25 30 30 GEO FORM 304 FROST-HURZEL GPJ SECOR INTL GDT 6/2/08 35 35 40 40 45 Hole terminated at 45 feet.

PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: **LOCATION: 949 Emerald Bay Drive, South Lake Tahoe** BH-10 PAGE 1 OF 1 SECOR PROJECT NUMBER: NORTHING (ft): EASTING (ft): STARTED 9/17/07 **COMPLETED: 9/17/07** DRILLING: LATITUDE: 38° 54' 54.3384" LONGITUDE 120° 0' 20.0376 INSTALLATION: STARTED 9/17/07 **COMPLETED: 9/17/07** GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 11.5 9/21/07 BOREHOLE DEPTH (ft): 45.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): ---DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in): 2 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins Graphic Log Time Description Sample ID 0900 SM SILTY SAND, SM; brown; loose; dry; hand cleared to 5' BH-10@ 2-2.5 5 5 BH-10@ 7-7.5 SP-SAND WITH SILT AND GRAVEL SP-SM; dark grayish brown; dense; moist; iron oxide staining; poorly graded; gravel up to 1" SM 10 SILTY SAND WITH GRAVEL, SW; grayish brown; dense; wet; well graded; gravel up to 1" BH-10@ 2 11 15 14-14.5 15 Soil logging terminated at 16 feet. 20 20 25 25 30 30 GEO FORM 304 FROST-HURZEL GPJ SECOR INTL GDT 6/2/08 35 35 40 40 1215 45 45 Hole terminated at 45 feet.

PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emeraid Bay Drive, South Lake Tahoe BH-11 PAGE 1 OF 1 PROJECT NUMBER: NORTHING (ft): EASTING (ft): STARTED 9/17/07 COMPLETED: 9/17/07 DRILLING: LATITUDE: 38° 54' 54.5148" LONGITUDE: 120° 0' 19.7928 **COMPLETED: 9/17/07** INSTALLATION: STARTED 9/17/07 **GROUND ELEV (ft):** TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 12 9/21/07 BOREHOLE DEPTH (ft): 12.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): ---DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in): 2 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins Graphic Log Sample uscs Blow Time Description Sample ID 1345 SM SILTY SAND; SM; brown; loose; dry; hand cleared to 5' BH-11@ 2-2.5 5-BH-11@ 7-7.5 SAND WITH SILT AND GRAVEL, SP-SM; grayish brown; dense; SM moist to wet; iron oxide staining; poorly graded; gravel up to 1/2" 10 10-BH-11@ 11.5-12 Hole terminated at 12 feet. GEO FORM 304 FROST-HURZEL GPJ SECOR INTL GDT 6/2/08 15 15

PROJECT: Hurzei Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emeraid Bay Drive, South Lake Tahoe BH-12 PAGE 1 OF 1 SECOR PROJECT NUMBER: NORTHING (ft): EASTING (ft): STARTED 9/17/07 COMPLETED: 9/17/07 DRILLING: LATITUDE: 38° 54' 54.6876" LONGITUDE: 120° 0' 19.5444 **COMPLETED: 9/17/07** INSTALLATION: STARTED 9/17/07 GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 12 9/21/07 BOREHOLE DEPTH (ft): 45.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): ---DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in): 2 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Coilins Time & Depth (feet) Graphic Log Sample nscs Blow Time Description Sample ID 1400 SILTY SAND; SM; light brown; loose; dry; hand cleared to 5' SM BH-12@ 2-2.5 5 BH-12@ 7-7.5 SP-SAND WITH SILT; SP-SM; light gray; dense; moist; poorly graded SM 10 10 BH-12@ SW SILTY SAND WITH GRAVEL, SW; light gray to light brown; dense; 11.5-12 wet; well graded; gravel to 1/2" 15 15 Soil logging terminated at 16 feet. 20 20

25

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Hole terminated at 45 feet.

GEO FORM 304 FROST-HURZEL GPJ SECOR INTL GDT 6/2/08

PROJECT: Hurzei Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emeraid Bay Drive, South Lake Tahoe BH-13 PAGE 1 OF 1 PROJECT NUMBER: NORTHING (ft): EASTING (ft): STARTED 9/18/07 **COMPLETED: 9/18/07** DRILLING: LATITUDE: 38° 54' 54.8526" LONGITUDE: 120° 0' 19.3104 INSTALLATION: STARTED 9/18/07 **COMPLETED: 9/18/07** GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Driiling INITIAL DTW (ft): 12 9/18/07 BOREHOLE DEPTH (ft): 16.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): ---DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in): 2 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Coilins Graphic Log Sample Time & Depth (feet) **USCS** Blow Time Description Sample ID 1530 SM SILTY SAND; SM; reddish brown; loose, dry, hand cleared to 5' BH-13@ 2-2.5 5 5. : BH-13@ 7-7.5 SAND WITH SILT; SP; grayish brown; dense; moist to wet; iron oxide staining 11' to 14' 10 10-BH-13@ GEO FORM 304 FROST HURZEL GPJ SECOR INTL. GDT 6/2/08 13.5-14 15 15-Hole terminated at 16 feet.

PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emeraid Bay Drive, South Lake Tahoe BH-14 PAGE 1 OF 1 PROJECT NUMBER: NORTHING (ft): EASTING (ft): STARTED 9/19/07 COMPLETED: 9/19/07 DRILLING: LATITUDE: 38° 54' 54.9612" LONGITUDE: 120° 0' 19.1514 COMPLETED: 9/19/07 INSTALLATION: STARTED 9/19/07 **GROUND ELEV (ft):** TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 12 9/19/07 BOREHOLE DEPTH (ft): 45.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): --DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in): 2 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins Sample Graphic Log Time & Depth (feet) nscs Blow Time Description Sample ID 1240 SM SILTY SAND WITH GRAVEL SM, reddish brown, loose, dry, gravel to 1/2" \Box BH-14@ 2-2.5 5 BH-14@ 7-7.5 10 10 SAND WITH SILT AND GRAVEL SP; grayish brown; medium dense; moist; poorly graded; gravel to 1/2" SW SAND WITH SILT AND GRAVEL SW; grayish brown; dense; wet; well graded; gravel to 1/2" BH-14@ 13.5-14 15 15 1500 Soil logging terminated at 16 feet. 20 20 25 25 30 30 GEO FORM 304 FROST-HURZEL GPJ SECOR INTL GDT 6/2/08 35 35 40 40 45 45 Hole terminated at 45 feet.

PROJECT: Hurzei Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emerald Bay Drive, South Lake Tahoe BH-15 PAGE 1 OF 1 PROJECT NUMBER: STARTED 9/20/07 COMPLETED: 9/20/07 NORTHING (ft): EASTING (ft): DRILLING: LATITUDE: 38° 54' 53.5284" LONGITUDE: 120° 0' 20.0406 **COMPLETED: 9/20/07** INSTALLATION: STARTED 9/20/07 **GROUND ELEV (ft):** TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 12 9/20/07 BOREHOLE DEPTH (ft): 45.0 **DRILLING EQUIPMENT:** STATIC DTW (ft): NE WELL DEPTH (ft): ---DRILLING METHOD: Geoprobe BOREHOLE DIAMETER (in): 2 WELL CASING DIAMETER (in): ---SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Coilins Graphic Log Sample Time & Depth (feet) uscs Blow Time Description Sample ID 1200 SM SILTY SAND WITH GRAVEL, SM; brown; loose; dry; hand cleared to 5 5 SAND WITH SILT AND GRAVEL SW; brown; dense; moist; iron SW oxide staining at 11 to 14 feet 10 10 Soil logging terminated at 14'. 15 15 20 20 25 25 30 30 GEO FORM 304 FROST-HURZEL GP.J. SECOR INTL. GDT 6/2/08 35 35 40 40 45 45 Hole terminated at 45 feet.

PROJECT: Hurzei Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emeraid Bay Drive, South Lake Tahoe BH-16 PAGE 1 OF 1 PROJECT NUMBER: NORTHING (ft): EASTING (ft): STARTED 9/20/07 **COMPLETED: 9/20/07** DRILLING: LATITUDE: 38° 54' 53.8878" LONGITUDE: 120° 0' 18.8388 INSTALLATION: STARTED 9/20/07 COMPLETED: 9/20/07 **GROUND ELEV (ft):** TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 13 9/20/07 BOREHOLE DEPTH (ft): 45.0 **DRILLING EQUIPMENT:** STATIC DTW (ft): NE WELL DEPTH (ft); ---DRILLING METHOD: Geoprobe WELL CASING DIAMETER (in): ---BOREHOLE DIAMETER (in): 2 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins Measured Recov. (feet) Graphic Log Sample Time & Depth (feet) uscs Blow Time Description Sample ID 0900 SM SAND WITH SILT; SM; reddish brown; loose; dry; hand cleared to 5' BH-16@ II 2-2.5 5 BH-16@ 7-7.5 SAND WITH GRAVEL; SP; grayish brown; medium dense; dry; iron SP oxide staining; poorly graded; gravel to 1/2" 10 SW SAND WITH GRAVEL; SW; grayish brown; dense; moist to wet; well graded; gravel to 1/2", moist to wet at 13' BH-16@ 15 14-14.5 15 Soil logging terminated at 16 feet. 20 20 25 25 30 30 GEO FORM 304 FROST-HURZEL GPJ SECOR INTL GDT 6/2/08 0950 35 35 40 40 45 45 Hole terminated at 45 feet.

PROJECT: Hurzei Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emeraid Bay Drive, South Lake Tahoe BH-17 PAGE 1 OF 1 SECOR PROJECT NUMBER: NORTHING (ft): STARTED 9/20/07 COMPLETED: 9/20/07 EASTING (R) DRILLING: LATITUDE: LONGITUDE COMPLETED: 9/20/07 INSTALLATION STARTED 9/20/07 GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 14 9/20/07 BOREHOLE DEPTH (ft): 45.0 **DRILLING EQUIPMENT:** STATIC DTW (ft): NE WELL DEPTH (ft): ---DRILLING METHOD: Geoprobe

| | | | | Geoprobe NT: Continuous Core | WELL CASING DIAMETE LOGGED BY: E. Farra | ER (in) r | | HOLE | DIAME Y: J. ¢ | TER (in | i): 2 : |
|--------------|---------------|----------------|------|--|---|--------------|-------------------|------------------------------|------------------|-----------------------------|-----------------|
| Time & Depth | (reet) | Graphic Log | nscs | Description | | Sample | Time Sample ID | Measured Recov. (feet) | Blow | Headspace PID (units) | Depth (feet) |
| 1500 | 5- | | SM | SAND WITH SILT, SM; reddish brown; loose; di | | | | | | | 5- |
| 1 | - 10- | | SP | SILTY SAND WITH GRAVEL; SP; reddish brown medium dense; dry; gravel to 1/2" SILTY SAND WITH GRAVEL; SW; grayish brown | | | | | | | 10- |
| | - - 15- | | | wet; gravel to 1/2" | ,, , | | | | | | ∇ 15- |
| 1546 | | | 200 | Soil logging terminated at 16 feet. | | | | | | | 3 3 |
| 2 | -02 | | | | | | | | | | 20- |
| 2 | - 25- - | | | | | į | | | | | 25- |
| 3 | 30- | | | | | | | | | | 30- |
| 3 | 35- | | | | | | | | | | 35- |
| 4 | 10- | | | | | | 4 | ं | | | 40- |
| 4 | 15- | | | Hole terminated at 45 feet. | | | | , | | | 45- |
| | - | | | | | | la facili | 9 | A) | | 2 |

PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emeraid Bay Drive, South Lake Tahoe BH-18 PAGE 1 OF 1 SECOR PROJECT NUMBER: NORTHING (ft): STARTED 9/21/07 EASTING (ft): DRILLING: **COMPLETED: 9/21/07** LATITUDE: 38° 54' 52.992" LONGITUDE: 120° 0' 19.4322 **COMPLETED: 9/21/07** INSTALLATION: STARTED 9/21/07 GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 12 9/21/07 BOREHOLE DEPTH (ft): 45.0 **DRILLING EQUIPMENT:** STATIC DTW (ft): NE WELL DEPTH (ft): ---DRILLING METHOD: Geoprobe

| DRILLING METHOD: C SAMPLING EQUIPME | Geoprobe NT: Continuous Core | WELL CASING DIAMETER LOGGED BY: E. Farrar | ₹ (in): | BORE | HOLE | DIAME | TER (in |): 2 |
|--|--|--|---------|-------------------|------|-------|---------|---------------------|
| Time & Depth (feet) Graphic Log | Description | | Sample | Time Sample ID | | | | |
| SM | SILTY SAND WITH GRAVEL; SM; brown; loose 5' | | | | | | | 1 |
| 5 SW | SAND WITH SILT AND GRAVEL SW; brown; di oxide staining | ense; moist; iron | | | | | | 5- - - 10- |
| - | Soil logging terminated at 14'. | | | | | | | ₽ |
| 15- | | | 1 | | | | | 15- |
| 20- | | | | | | | | 20- |
| 25- | | | | 3 | | | | 25- |
| 30- | | | | | | | | 30- |
| 35 - 35 - 35 - 35 - 35 - 35 - 35 - 35 - | | | | | | | | 35- |
| 40 – 40 – | | | | · | | | | 40- |
| 35 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | Hole terminated at 45 feet. | | | | | | | 45- |
| | | | | | | | | |

PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emerald Bay Drive, South Lake Tahoe MW-1 PAGE 1 OF 1 PROJECT NUMBER: STARTED 11/5/07 NORTHING (ft): EASTING (ft): **COMPLETED: 11/5/07** DRILLING: LONGITUDE: 120° 0' 19.1448 LATITUDE: 38° 54' 55.3566" INSTALLATION: STARTED 11/5/07 **COMPLETED: 11/5/07** GROUND ELEV (ft): TOC ELEV (ft): 6263.56 DRILLING COMPANY: Gregg Driiling INITIAL DTW (ft): 15 11/5/07 BOREHOLE DEPTH (ft): 24.0 DRILLING EQUIPMENT: STATIC DTW (ft): 10.79 11/6/07 WELL DEPTH (ft): 24.0 DRILLING METHOD: Hollow Stem Auger WELL CASING DIAMETER (in): 2 BOREHOLE DIAMETER (in): 8 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins Sample Graphic Log uscs Time & Depth (feet) Time Well Description Sample ID Construction 1100 SM SILTY SAND WITH GRAVEL SM; reddish brown; loose; dry; poorly graded; iron oxide staining at 9.5' Neat Cement Bentonite Chips Sand Filter Pack 10 10 SW SAND WITH SILT AND GRAVEL SW: grayish brown; dense; moist to wet; well graded; gravel to 1.5", sampler refusal at 23' ¥ 15-15 Slotted PVC 20 20

PROJECT: Hurzei Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emeraid Bay Drive, South Lake Tahoe MW-2 PAGE 1 OF 1 PROJECT NUMBER: NORTHING (ft): EASTING (ft): STARTED 11/5/07 **COMPLETED: 11/5/07** DRILLING: LATITUDE: LONGITUDE: INSTALLATION: STARTED 11/5/07 COMPLETED: 11/5/07 GROUND ELEV (ft): TOC ELEV (ft): DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 13 11/5/07 BOREHOLE DEPTH (ft): 24.0 DRILLING EQUIPMENT: STATIC DTW (ft): 10.58 11/15/07 WELL DEPTH (ft): 24.0 DRILLING METHOD: Hollow Stem Auger WELL CASING DIAMETER (in): 2 **BOREHOLE DIAMETER (in): 8** SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Coilins Graphic Log Time & Depth (feet) nscs Blow Count Depth (feet) Time Well Description Sample ID Construction 1300 SM SILTY SAND WITH GRAVEL SM; reddish brown; coarse-grained; loose; dry; gravel to **Neat Cement** 5 Bentonite Chips Sand Filter Pack SAND WITH SILT AND GRAVEL SP 10 10 brown; coarse-grained; loose; moist; iron oxide staining

15

20

Slotted PVC

SW

15

20

GEO FORM 304 FROST-HURZEL GPJ SECOR INTL. GDT 6/2/08

SAND WITH SILT AND GRAVEL SW; tan to brown; dense; moist; decomposed granite

PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION 949 Emerald Bay Drive, South Lake Tahoe MW-3 PAGE 1 OF 1 PROJECT NUMBER: NORTHING (ft): STARTED 11/6/07 EASTING (ft): COMPLETED: 11/6/07 DRILLING: LATITUDE: 38° 54' 54.7986" LONGITUDE: 120° 0' 19.677" INSTALLATION: STARTED 11/6/07 **COMPLETED: 11/6/07** GROUND ELEV (ft): TOC ELEV (ft): 6265.13 DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 12 11/6/07 BOREHOLE DEPTH (ft): 24.0 DRILLING EQUIPMENT: STATIC DTW (ft): NE WELL DEPTH (ft): 24.0 DRILLING METHOD Hollow Stem Auger WELL CASING DIAMETER (in): 2 BOREHOLE DIAMETER (in): 8 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins Graphic Log uscs Time & Depth (feet) Depth (feet) Time Well Description Sample ID Construction 1130 SILTY SAND WITH GRAVEL; SM; reddish SM brown; loose; dry; gravel to 1", iron oxide staining at 8' **Neat Cement** Bentonite Chips Sand Filter Pack 10 10 SW SAND WITH SILT AND GRAVEL SW grayish brown; dense; moist to wet; gravel to 1", sampler refused at 20'

15.

20

Slatted PVC

GEO FORM 304 FROST-HURZEL GPJ SECOR INTL GDT 6/2/08

15-

20

Soil logging terminated at 20 feet.

PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION 949 Emerald Bay Drive, South Lake Tahoe MW-4 PAGE 1 OF 1 PROJECT NUMBER: NORTHING (ft): EASTING (ft): STARTED 11/6/07 **COMPLETED: 11/6/07** DRILLING: LATITUDE: 38° 54' 52.0374" LONGITUDE: 120° 0' 18.9318" COMPLETED: 11/6/07 INSTALLATION: STARTED 11/6/07 **GROUND ELEV (ft):** TOC ELEV (ft): 6266.66 DRILLING COMPANY: Gregg Drilling INITIAL DTW (ft): 13 11/6/07 BOREHOLE DEPTH (ft): 24.0 **DRILLING EQUIPMENT:** STATIC DTW (ft): 12.06 11/7/07 WELL DEPTH (ft): 24.0 DRILLING METHOD: Hollow Stem Auger BOREHOLE DIAMETER (in): 8 WELL CASING DIAMETER (in): 2 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins Graphic Log USCS Depth (feet) Time 8 Depth (feet) Time Well Description Sample ID Construction SM SILTY SAND WITH GRAVEL SM. reddish brown; loose; dry; iron oxide staining; gravel to 1/2", iron oxide staining at 10' Neat Cement Bentonite Chips Sand Filter Pack 10 10 SW SAND WITH SILT AND GRAVEL SW. grayish brown; dense; moist to wet; gravel to 1/2" 15 15 Slotted PVC 3EO FORM 304 FROST-HURZEL GPJ SECOR INTL. GDT 6/2/08 20 20 Hole terminated at 24 feet.

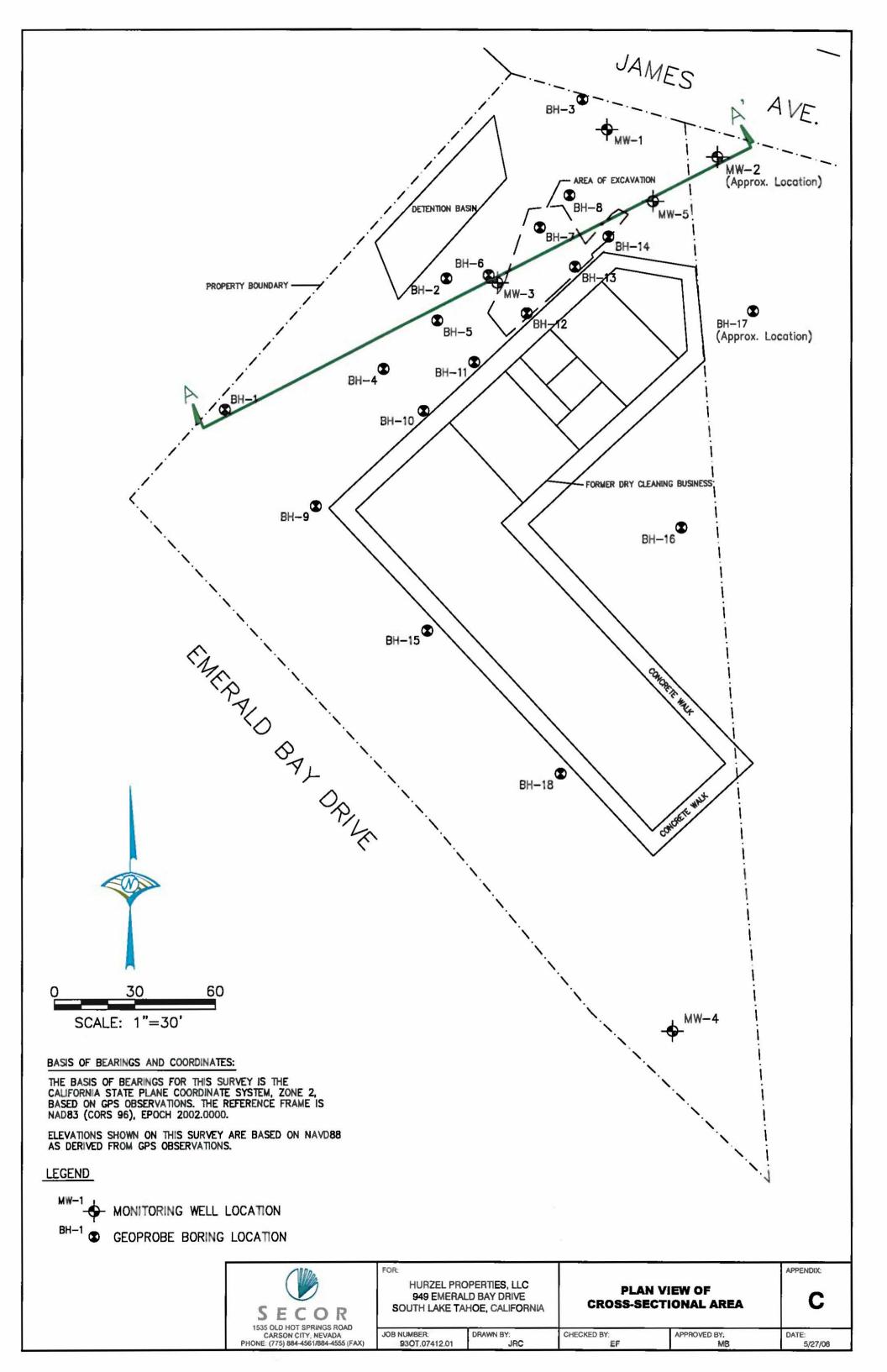
PROJECT: Hurzel Properties, LLC WELL / PROBEHOLE / BOREHOLE NO: LOCATION: 949 Emerald Bay Drive, South Lake Tahoe MW-5 PAGE 1 OF 1 PROJECT NUMBER EASTING (ft): NORTHING (ft): **STARTED 3/19/08** COMPLETED: 3/19/08 DRILLING: LATITUDE 38° 54' 55.0866" LONGITUDE: 120° 0' 18.936" **COMPLETED: 3/19/08** INSTALLATION: STARTED 3/19/08 **GROUND ELEV (ft):** TOC ELEV (ft): 6263.62 DRILLING COMPANY: Cascade Drilling INITIAL DTW (ft): 12 3/19/08 BOREHOLE DEPTH (ft): 24.0 DRILLING EQUIPMENT: STATIC DTW (ft): 8.02 3/20/08 WELL DEPTH (ft): 24.0 DRILLING METHOD: Hollow Stem Auger WELL CASING DIAMETER (in): 2 BOREHOLE DIAMETER (in): 8 SAMPLING EQUIPMENT: Continuous Core LOGGED BY: E. Farrar CHECKED BY: J. Collins Sample Graphic Log uscs Blow Depth (feet) Time Well Description Sample ID Construction SILTY SAND WITH GRAVEL, SM; reddish SM brown; loose; dry; gravel to 1.5" **Neat Cement** Bentonite Chips Sand Filter Pack SAND WITH SILT AND GRAVEL SP. 10-10 reddish brown; loose; moist; iron oxide staining SAND WITH SILT AND GRAVEL SW: SW brown to grayish brown; dense; moist 1146 15 15-Slotted PVC SECOR INTL GDT 6/2/06 20 1200 20 FORM 304 FROST-HURZEL GPJ

1208

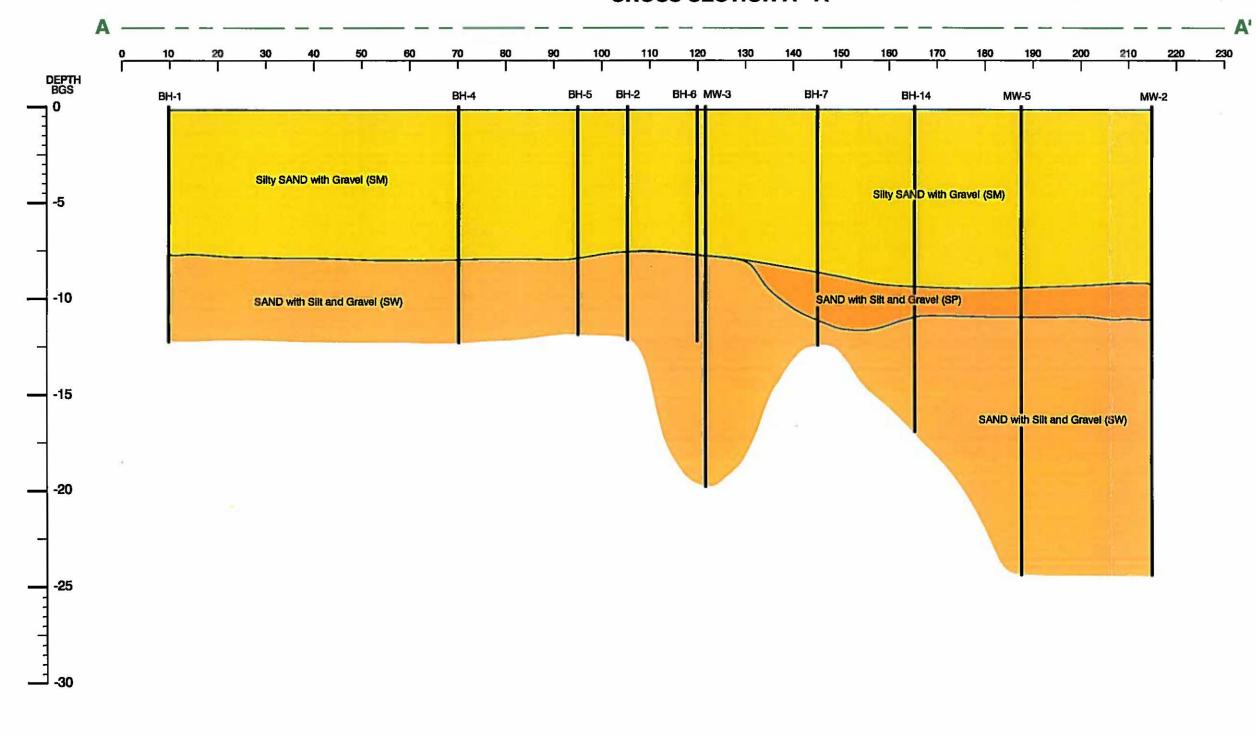
APPENDIX C

PLAN VIEW OF CROSS-SECTIONAL AREA AND GEOLOGIC CROSS SECTION

SITE INVESTIGATION REPORT FORMER DRY CLEANING BUSINESS 949 EMERALD BAY DRIVE SOUTH LAKE TAHOE, CALIFORNIA 96150 SECOR Project #93OT.07412.01 May 30, 2008



GENERALIZED GEOLOGIC CROSS SECTION A - A'





SAND with Silt and Gravel (SP)

SAND with Silt and Gravel (SW)

NOTES:

- 1. CHANGES IN TOPOGRAPHY NOT ACCOUNTED FOR.
- 2. FOR MORE DETAILED CLASSIFICATION OF SOILS INDENTIFIED ON THE CROSS SECTION, REFER TO SOIL BORING LOGS.



| | HURZEL PROPERTIES, LLC |
|----|----------------------------|
| | 949 EMERALD BAY DRIVE |
| SO | UTH LAKE TAHOE, CALIFORNIA |

A-A' CROSS SECTION

APPENDIX:

JOB NUMBER: DRAWN BY: 930T,07412,01 JRC

FOR:

CHECKED BY:

APPROVED BY:

DATE: 05/28/08



SECOR INTERNATIONAL INCORPORATED www.secor.com

1535 Old Hot Springs Road, Suite 3 Carson City, Nevada 89706 (775) 884-4581 TEL (775) 884-4555 FAX

December 10, 2007 SECOR Project # 93OT.07412.01

Ms. Lisa Dernbach California Regional Water Quality Control Board, Lahontan Region 2501 Lake Tahoe Boulevard South Lake Tahoe, California 96150 DEC 18 2007

File i SLIC

T65044

RE: Work Plan for Interim Remediation: PCE-Impacted Soil Excavation

Former Dry Cleaning Business

949 Emerald Bay Road

South Lake Tahoe, California 96150

Dear Ms. Dernbach:

SECOR International Incorporated (SECOR) has developed this work plan for interim remediation to remove PCE-impacted soil identified during soil characterization activities at the above-referenced site (Figure 1). Treatment or removal of the impacted soil has been requested by the California Regional Water Quality Control Board (CRWQCB), Lahontan Region, based on the preliminary results of the field investigation conducted in September 2007. The CRWQCB requested that this work plan be submitted prior to the report of that field investigation, in order to facilitate removal of PCE-impacted soil before the commencement of severe winter weather. This work plan includes the preliminary results of that investigation, and describes the approach SECOR will take to remove PCE-impacted soil at the site and dispose of the soil at a licensed facility as an interim remediation effort. A report containing the methods and results of the investigations performed in September and November 2007 and the proposed interim remediation soil excavation will be submitted upon completion of the soil excavation.

PROBABLE RELEASE HISTORY

Based on a review of previous reports prepared as a result of site investigations and historical research conducted at the site, the release is most likely the result of PCE residue generated during the dry cleaning process, and the method used to deliver the dry cleaning solvent to the dry cleaning machine located in the building. An interview conducted with the former owner of the dry cleaning establishment, Ms. Norma Thayer (MACTEC, August 2003) indicated that the facility operated one dry cleaning machine from approximately 1969 to 1977. Residue from the dry cleaning process was collected by draining into a sealed plastic bucket that was located on the floor next to the dry cleaning machine. Disposal of the residue included either being placed into the trash dumpster for disposal with normal trash products, or occasionally the PCE vendor would take the residue if the bucket was full when the PCE delivery was made. The dry cleaning machine was re-filled with PCE by a private supplier on an as-needed basis about once every three months. A volume of five to ten gallons was required to recharge the machine. The refilling routine included running a hose from the supply truck to the machine, and pumping PCE into the holding tank. The

was hard plumbed to the meter and tank. The supply truck typically parked in the vicinity of the boiler room exterior door on the northwest side of the facility. The hose was run approximately 50 feet through the boiler room to the dry cleaning machine. Suspected releases from the delivery truck hose and fittings during and after filling events over the course of the eight year dry cleaner operation most likely created the source of PCE still present at the site today.

HISTORICAL SITE INVESTIGATIONS

Harding ESE conducted a groundwater investigation on November 16 and 19, 2001 by drilling three (3) borings to depths of 49 feet below ground surface (bgs) (Harding ESE, 2001). The borings were drilled with a rubber tired Ingersoll Rand A400 drill rig equipped with clean, decontaminated hollowstem augers. Prior to backfilling, groundwater was measured in borings B-1, B-2, and B-3 at depths of 16.5 feet, 16.6 feet, and 19 feet bgs, respectively. Groundwater samples were analyzed for volatile organic compounds (VOC) using EPA Method 8260B full scan excluding benzene, toluene, ethylbenzene, xylene (BTEX) and methy-tert-butyl-ether (MTBE). PCE in the groundwater samples was reported at higher concentrations (10 ug/L to 450 ug/L) in the upper portion of the aquifer compared to samples collected in the lower portion of the first encountered aquifer (6.6 ug/L to 140 ug/L). Locations of Borings B-1 through B-3 are shown on Figure 2.

MACTEC performed site boring and soil sampling activities on October 16, 2003 (MACTEC, November 2003). Two of the boring/sample locations were placed in the general vicinity of the reported former dry cleaning machine. Boring B1 was located in the approximate reported vicinity of the former dry cleaning machine residue bucket, and boring B2 was located in the approximate reported vicinity of the former dry cleaning machine PCE fill port. MACTEC performed concrete coring through the existing floor. A soil sample was collected from each boring at 0.5 to 1 foot bgs. A soil sample from boring location B-1 was also collected at 2.0 to 2.5 feet bgs. Boring location B2 was sampled at 3.0 to 3.5 feet bgs. A third boring/sample location (B3) was placed outside in the asphalt covered driveway, approximately 2 feet west the edge of sidewalk where the former PCE delivery truck reportedly parked to pump PCE from the truck to the dry cleaning machine. This boring location produced one soil sample at 0.5 to 1.0 foot bgs, and one sample from 4.0 to 4.5 feet bgs. Soil samples collected below the PCE fill port inside the building and adjacent to the building where the PCE delivery truck parked contained PCE concentrations ranging from 16 ug/Kg to 120 ug/Kg. Locations of borings B1 through B3 are shown on Figure 2.

RECENT SITE INVESTIGATIONS

SECOR recently conducted two separate investigations at the site to characterize potential PCE impacts to soil and groundwater. The initial soil and groundwater investigation was conducted in September 2007, and installation of monitoring wells was performed in November 2007. The methods and results of these investigations will be reported in conjunction with the reporting of the proposed interim remediation soil excavation; preliminary results are summarized below.

Soil and Groundwater Investigation

Eighteen Geoprobe borings in the presumed upgradient, crossgradient and downgradient directions from the former dry cleaning business were advanced into the subsurface to further delineate the PCE-impacted soil and groundwater at the site (**Figures 3 and 4**). Each soil and groundwater sample collected during the investigation was analyzed for PCE by EPA method 8260B.

Soil sampling in the vicinity of the former delivery truck parking area and in other select areas around the site were conducted on 5 to 7 foot intervals beginning at 2 feet bgs. Soil samples were collected to evaluate the horizontal and vertical extent of PCE impact in the vadose zone. Water samples were collected from 11 of the 18 borings. The water samples were collected at the depth of static groundwater, which was estimated at approximately 12 to 16 feet bgs, and at approximately 45 feet bgs near the expected bottom of the aquifer.

PCE-impacted soil was identified at 2 feet bgs in two specific areas of the site. The highest concentration of PCE was identified in the former delivery truck parking area. Figure 3 illustrates these areas and concentrations of PCE reported in the soil samples. PCE-impacted groundwater was identified beneath the site in several locations at varying concentrations and depths, as shown on Figure 4. The highest PCE concentrations in groundwater were reported in the samples collected at 45 feet bgs.

Monitoring Well Installation

SECOR installed four shallow monitoring wells (MW-1, MW-2, MW-3 and MW-4) in areas designed to monitor PCE impact to the site from off-site sources in the presumed upgradient direction, PCE impact potentially associated with the release from former operations at the site, and impact in the presumed downgradient direction of the release. SECOR installed these wells based on soil and groundwater information obtained as a result of the investigation performed in September 2007, and approval from the CRWQCB. The locations, methods, and results of the well installation will be reported in conjunction with the methods and results of the geoprobe and soil excavation work.

GENERAL SITE GEOLOGIC AND HYDROGEOLOGIC CONDITIONS

Geology

Based on soil stratigraphic observations made by MACTEC in the shallow soil borings described above, the subsurface conditions beneath the property generally consisted of light brown, medium grained sand with silt from 0.5 feet to approximately 3.5 feet bgs, grading to dark brown to orange-brown silt with sand and cobbles. Logs of the borings by Harding ESE were not included in their report.

Information obtained from the Soil Survey of the Tahoe Basin Area in California and Nevada (United States Department of Agriculture, 1974) indicates that the soil in the area of the site is referred to as the Elmira Series, and is generally comprised of somewhat excessively drained soils that are underlain by sandy granitic alluvium or highly weathered till. These soils are on glacial outwash fans and moraines and have what is described as rapid permeability.

Hydrogeology

Based on information provided in a telephone conversation with Ms. Lisa Dernbach of the CRWQCB and documentation from other sites in the area, the uppermost groundwater aquifer beneath the property is perched above an aquitard at approximately 50 feet bgs that separates the upper aquifer from lower aquifers, and the perched aquifer occurs in an unconfined condition within the alluvial deposits of sandy granitic alluvium or highly weathered till. Based on SECOR's experience on other sites in the area and documentation from the groundwater investigation performed by Harding ESE in 2001, the groundwater in the area can vary from 10 feet bgs to 20 feet bgs depending on the well location and time of year measured. The groundwater flow

direction in the area is suspected to be in a northeast direction towards the Upper Truckee River, Trout Creek, and the Truckee Marsh.

PROPOSED SCOPE OF WORK FOR INTERIM REMEDIATION: PCE-IMPACTED SOIL EXCAVATION

Based on the preliminary results of the Geoprobe investigation conducted in September 2007, two separate areas on the property contain PCE-impacted soil. Excavation and disposal of the PCE-impacted areas identified at the site has been selected as the most efficient method of interim remediation to mitigate these impacts. Because this work is being proposed after the grading deadline of October 15th, SECOR is requesting that a grading exception be approved for these site activities. The following sections describe the activities and methods proposed for the interim remedial soil removal.

Site Health and Safety Plan (HASP)

As required by the Occupational Health and Safety Administration (OSHA) Standard "Hazardous Waste Operations and Emergency Response" guidelines (29 CFR 1910.120), and by the California Occupational Health and Safety Administration (Cal-OSHA) "Hazardous Waste Operations and Emergency Response" guidelines (CCR Title 8, Section 5192), SECOR will update the current site-specific HASP prior to the commencement of field work. The HASP will be reviewed by the field staff and contractors before beginning field operations at the site.

Utility Clearance

Prior to conducting the investigation, the work areas will be marked with white paint, and Underground Services Alert will be informed of the investigation start date and time. SECOR will also meet with the individual utility companies on site prior to initiating field work.

Soil Excavation

Approximately 350 cubic yards of PCE-impacted soil will be excavated from two specific areas. The approximate proposed excavation locations, and proposed best management practices, are shown on Figure 5. Universal Environmental, Inc. will work under the direct supervision of SECOR during the soil removal work. Impacted soil removed from the excavation will be temporarily stockpiled on and covered with six mil visqueen prior to transportation to limit contact with potential precipitation and control volatilization. In addition, coir logs or waddle will be placed around the excavation and soil stockpile to prevent sediment runoff from occurring in the event of rain or snow during these activities. Soil excavation will continue until the limits of impacted area are believed to have been reached based on September 2007 investigation results; the integrity of the building is in jeopardy; or underground utilities are observed. Based on the soil sample results from the Geoprobe investigation, PCE-impacted soil was reported at 2 feet below the ground surface (bgs) and not below 7 feet bgs; therefore, SECOR has estimated that the floor of the excavation will be at 5 feet bgs. Temporary fencing will be installed around the excavation while the confirmation samples are being analyzed.

Soil Sampling and Laboratory Analysis

Confirmation soil samples will be collected from the sidewalls and floor of the excavations. These samples will be collected in brass liners driven into the soil in the backhoe bucket. The samples will be labeled, placed in an ice chest at approximately 4°C, and transported to a State-certified laboratory under chain-of-custody for analysis. The confirmation soil samples will be analyzed for PCE by EPA method 8260B.

Excavation Backfilling

After the confirmation results are received and the bulk of the impacted soil has been removed, clean imported fill material will be used to backfill the excavation. Imported fill material will consist of compactable soil material. The excavation will be backfilled and compacted in one- to two-foot lifts from the floor of the excavation to approximately 3 to 4 inches below grade, depending on the thickness of asphalt. The surface will then be finished with asphalt to match the existing surface.

Soil Disposal

The impacted soil removed will be transported to either the Lockwood Landfill or Nevada Thermal Services, LLC (Nevada Thermal) in Sparks, Nevada. Both acceptance facilities are licensed and will provide SECOR with a certificate of waste acceptance.

Report Preparation

Upon completion of the interim remedial soil removal investigation and evaluation of the analytical results, SECOR will prepare a report including a description of the field activities, analytical results, conclusions, and recommendations. The report will also include the results of the investigations completed in September and November 2007, with well and boring logs and maps illustrating sample locations.

This project will be managed from SECOR's Carson City, Nevada office, which is located approximately 50 miles from the site. Ms. Diane Barclay, P.G., Mr. Jeff Collins, Senior Project Manager, and Mr. Eric Farrar, Staff Scientist, will be the primary staff assigned to this project. SECOR can begin work after we have received authorization from you to proceed. Please refer to Table I for a project schedule, which provides anticipated starting dates for the soil removal investigation and submittal dates for the analytical results and report of findings.

REFERENCES

- Harding ESE, 2001 Groundwater Investigation, Hurzel Properties LLC, 949 Emerald Bay Road; December 2001.
- MACTEC, 2003 Work Plan, Potential PCE Source Investigation, 949 Emerald Bay Road; August 2003.
- MACTEC, 2003 Report of Findings, Potential PCE Source Investigation, 949 Emerald Bay Road; November 2003.
- United States Department of Agriculture, Soil Conservation Service and Forest Service. "Soil Survey, Tahoe Basin Area, California and Nevada", March 1974.

If you have any questions regarding this work plan, please contact Jeff Collins at (775) 884-4561, extension 224.

LIMITATIONS

This work plan was prepared in accordance with the scope of work outlined in SECOR's contract and with generally accepted professional environmental consulting practices existing at the time this work plan was prepared and applicable to the location of the site. It was prepared for the exclusive use of Hurzel Properties, LLC, for the express purpose stated above. Any reuse of this work plan for a different purpose or by others not identified above shall be at the user's sole risk without liability to SECOR. To the extent that this work plan is based on information provided to SECOR by third parties, SECOR may have made efforts to verify this information, but SECOR cannot guarantee the completeness or accuracy of this information. The opinions expressed are based on the conditions of the site existing at the time of field investigation. No other warranties, expressed or implied, are made by SECOR.

Prepared by

Jeff Collins

Senior Project Manager

Information, conclusions, and recommendations provided by SECOR in this document regarding the former dry cleaning business at 949 Emerald Bay Road, South Lake Tahoe, California have been prepared under the supervision of and reviewed by the Licensed professional whose signature appears below.

Licensed Approver:

Name: Diane Barclay, P.G.

Certified Hydrogeologist No. 34

Date: December 10, 2007

Signature:

Stamp:

Attachments:

Figure 1: Site Vicinity Map

Figure 2: Historical Soil and Groundwater Concentration Map

Figure 3: Preliminary Soil Concentration Map

Figure 4: Preliminary Groundwater Concentration Map

Figure 5: Proposed Excavation Locations

cc: Rick and Melinda Frost-Hurzel

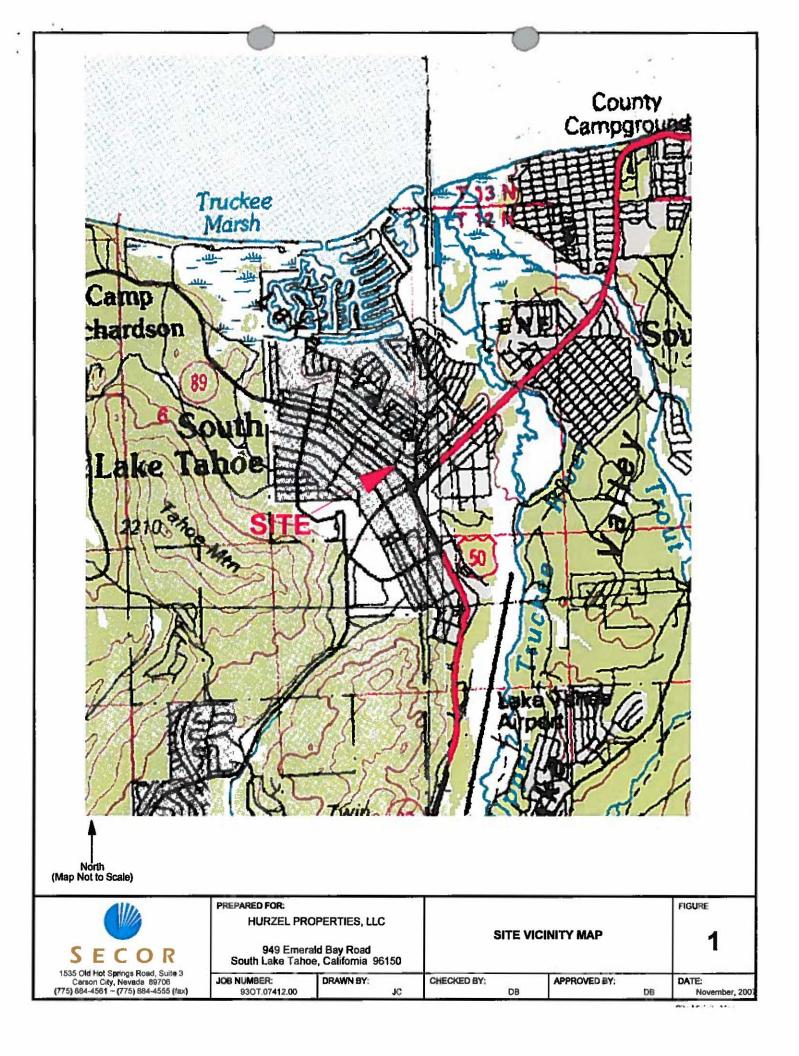
Mrs. Virginia Huber, El Dorado County Environmental Health Department

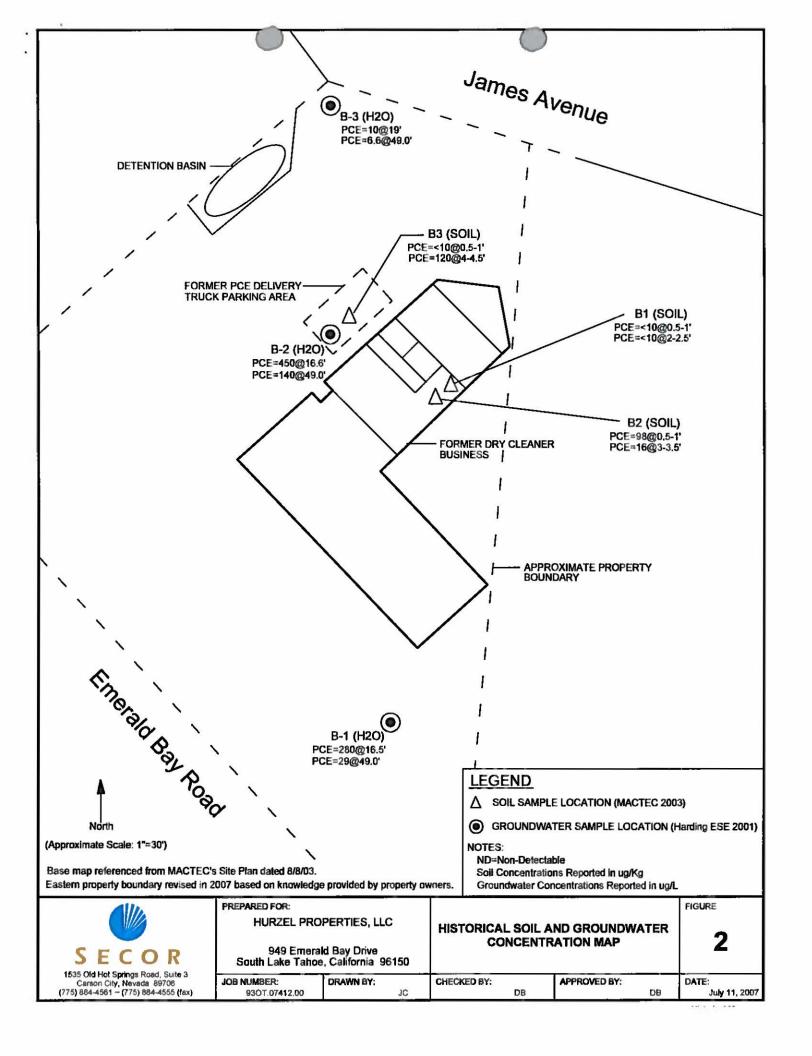
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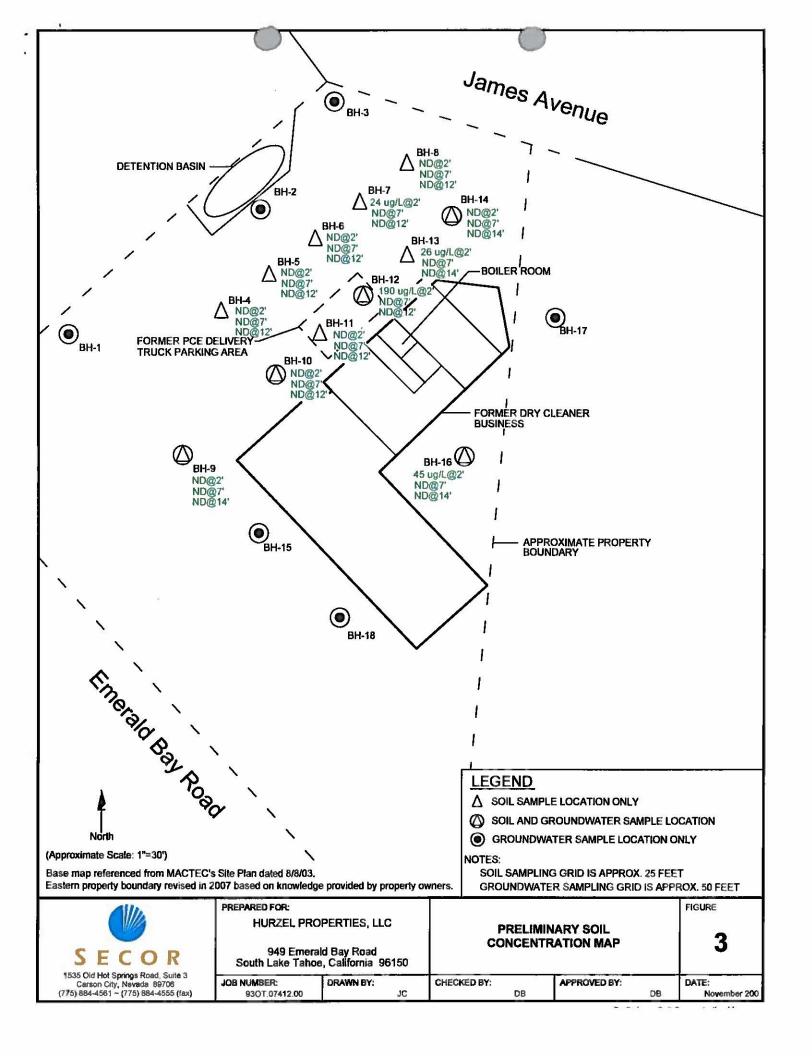


FIGURES 1-5

WORK PLAN FOR INTERIM REMEDIATION: PCE-IMPACTED SOIL EXCAVATION
Former Dry Cleaning Business
949 Emerald Bay Drive
South Lake Tahoe, CA 96150
93OT.07412.00
December 10, 2007







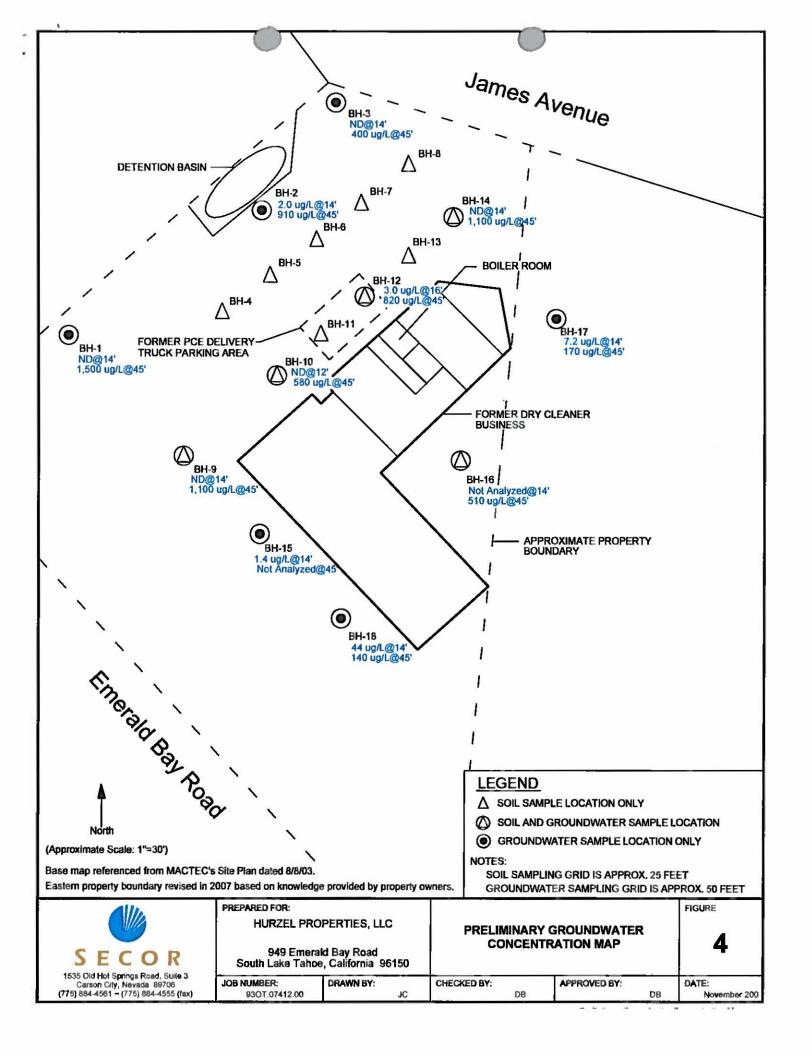
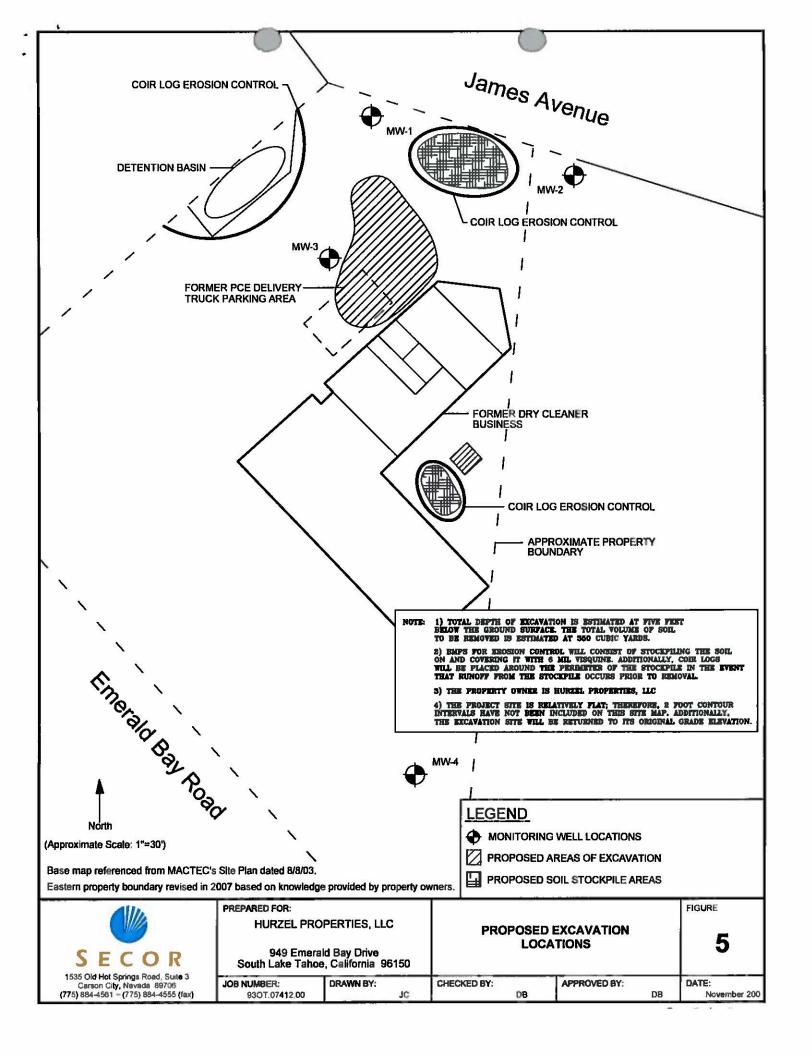


TABLE I

Anticipated Compliance Dates
949 Emerald Bay Drive, South Lake Tahoe, California

| | DECEMBER 2007 | | | | JANUARY 2008 | | | |
|---|---------------|-----------|-----------|-----------|--------------|-----------|-----------|-----------|
| TASK | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 |
| Work Plan Submittal | | | | | | | | |
| Soil Removal Investigation | 200 | | | | | | | |
| Transportation of Impacted Soil | | | | | | J. C. L. | | |
| Report of Excavation and Assessment Work | | | | | | | | |





SECOR INTERNATIONAL INCORPORATED

www.secor.com 1535 Old Hot Springs Road, Suite 3 Carson City, Nevada 89706 (775) 884-4561 TEL (775) 884-4555 FAX

July 18, 2007

Ms. Lisa Dernbach California Regional Water Quality Control Board, Lahontan Region 2501 Lake Tahoe Boulevard South Lake Tahoe, California 96150



SUBJECT:

WORK PLAN FOR SOIL AND GROUNDWATER CHARACTERIZATION AND IN-

SITU CHEMICAL OXIDATION PILOT STUDY

Former Dry Cleaning Business 949 Emerald Bay Drive South Lake Tahoe, CA 96150

Dear Ms. Dernbach:

On behalf of Hurzel Properties, LLC, SECOR International Incorporated (SECOR) has developed this corrective action work plan to characterize and remediate tetrachloroethene (PCE) impacted soil and groundwater associated with a former dry cleaning business located at 949 Emerald Bay Drive in South Lake Tahoe (Figure 1). This work was requested by the California Regional Water Quality Control Board (CRWQCB), Lahontan Region in a letter dated May 18, 2007 (Appendix A).

The purpose of this corrective action work plan is to design a soil and groundwater investigation to locate the highest concentrations of PCE in the subsurface and provide a monitoring well network to evaluate remediation success on the property; evaluate remediation options for cleanup of the PCE-impacted soil and groundwater; and propose a cleanup option that is reasonable from a time, implementation, and cost perspective. As stated in the CRWQCB letter dated May 18, 2007, the clean up goal shall be to remediate water quality to background concentrations, which, in this case, would be PCE concentrations detected in the up-gradient groundwater flow direction from the site.

GENERALIZED SCOPE OF WORK

The generalized scope of work proposed by SECOR includes the following:

- Advance Geoprobe borings in a grid pattern as depicted in Figure 2 in the presumed upgradient and downgradient directions, and in the suspected area of impact, for collection of soil and groundwater samples. Soil and groundwater will be analyzed for PCE to evaluate the size of the source area and the extent and magnitude of groundwater impact on the property.
- Collect soil and groundwater samples during the Geoprobe investigation for chemical oxidation bench-scale testing to evaluate the effect that sodium permanganate has on this site specific media.

Secretary for

Environmental Protection

California Regional Water Quality Control Board

Lahontan Region

2501 Lake Tahoe Boulevard, South Lake Tahoe, California 96150 (530) 542-5400 • Fax (530) 544-2271 www.waterboards.ca.gov/lahontan

Arnold Schwarzenegger Governor

FEB 0 6 2008

Jeff Collins Secor International 1535 Hot Springs Road, Suite 3 Carson City, NV 89706

AUTHORIZATION TO CONDUCT SOIL DISTURBANCE ACTIVITIES AFTER OCTOBER 15. HURZEL PROPERTY SOIL EXCAVATION, 949 EMERALD BAY ROAD, SOUTH LAKE TAHOE, EL DORADO COUNTY, UST CASE #T6S044

Secor International (Secor) is implementing the above-referenced project. The Lahontan Basin Plan requires compliance with specific Best Management Practices (BMPs) that prohibit the removal of vegetation and/or soil disturbance between October 15 and May 1.

On January 14, 2008, this agency issued Secor an authorization to conduct grading disturbance between January 14 and 30, 2008 at the Hurzel Property in South Lake Tahoe. During that time, approximately 350 cubic yards of PCE-contaminated soil was excavated and transported off-site for disposal. Laboratory analysis of soil samples show that no detectable concentrations of PCE were left in the bottom or sides of the excavation.

Water Board staff has received a subsequent request by Secor to backfill the excavation between February 4 and 15, 2008. Secor proposes to backfill the excavation with clean material, compact the soil, and finish with asphalt. Work will only occur during dry weather.

You are hereby granted a variance to the October 15 – May 1 soil disturbance prohibition period. The variance is based upon the following condition:

- 1. This variance allows only the specific work described above.
- 2. This variance allows soil disturbance activities to be conducted between February 4, 2008 and February 15, 2008. All soil disturbances must stop, and the project site must be "winterized" by the end of February 15, 2008. "Winterized" means stabilized to prevent soil movement permanently if construction is completed, or temporarily in a manner which will remain effective until May 1, 2008 if construction will continue in 2008.
- 3. During the variance period when adverse weather conditions are predicted by the National Weather Service and prior to the onset of adverse conditions, all soil

California Environmental Protection Agency

disturbance activities must cease and the project site must be winterized. "Adverse" conditions refer to conditions that threaten to shut down the project due to rain or snowfall, or which would cause siltation and erosion problems.

4. Soil disturbance activities may not occur between February 16, 2008 and May 1, 2008, unless authorized by written variance from this Regional Board.

If you have any questions or comments regarding this matter, please contact Lisa Dernbach at (530) 542-5424.

HAROLD J. SINGER **EXECUTIVE OFFICER**

CC:

El Dorado County of Environmental Management, Virginia Huber

City of South Lake Tahoe, Dave Jinkens

Rick Frost-Hurzel

Resources Concepts, Robin Eppard PES Environmental, Kyle Florey

LSD/didT:/Hurzel Property Grading Variance 208 Isd [UGT File: Hurzel Property, El Dorado County, SLIC Case #T6S044]

California Regional Water Quality Control Board

Lahontan Region

Arnold Schwarzenegger Governor

Linda S. Adams Secretary for **Environmental Protection**

2501 Lake Tahoc Boulevard, South Lake Tahoe, California 96150 (530) 542-5400 • Fax (530) 544-2271 www.waterboards.ca.gov/lahontan

JAN 1 4 2008

Jeff Collins Secor International 1535 Hot Springs Road, Suite 3 Carson City, NV 89706

AUTHORIZATION TO CONDUCT SOIL DISTURBANCE ACTIVITIES AFTER OCTOBER 15, HURZEL PROPERTY SOIL EXCAVATION, 949 EMERALD BAY ROAD, SOUTH LAKE TAHOE, EL DORADO COUNTY, UST CASE #T6S044

Secor International (Secor) is responsible for implementing the above-referenced project. The Lahontan Basin Plan requires compliance with specific Best Management Practices (BMPs) that prohibit the removal of vegetation and/or soil disturbance between October 15 and May 1.

On December 14, 2007, this agency issued Secor an authorization to conduct grading disturbance between December 17 and 31, 2007 at the Hurzel Property in South Lake Tahoe. The project was not implemented due to inclement weather.

Water Board staff has received a subsequent request by Secor to implement the project between January 14 and 30, 2008 when more stable weather is forecasted. Secor proposes to conduct soil excavation and backfill activities as described in the Workplan for Interim Remediation: PCE-Impacted Soil Excavation (Workplan). The Workplan states that approximately 350 cubic yards of PCE-contaminated soil will be excavated down to five feet below ground surface from two locations in the parking lot. Impacted soil will be stockpiled on and covered with visqueen prior to disposal to an off-site, licensed facility. Stockpiles will be surrounded with coir logs or waddle to prevent sediment runoff. Following collection of confirmation soil samples, the excavation will be backfilled with clean material, compacted, and finished with asphalt. Water Board staff accepted the Workplan on December 12, 2007.

You are hereby granted a variance to the October 15 – May 1 soil disturbance prohibition period. The variance is based upon the following condition:

- This variance allows only the specific work described above.
- This variance allows soil disturbance activities to be conducted between January 14, 2007 and January 30, 2008. All soil disturbances must stop, and the project site must be "winterized" by the end of January 30, 2008. "Winterized" means stabilized to prevent soil movement permanently if construction is completed, or

California Environmental Protection Agency



- temporarily in a manner which will remain effective until May 1, 2008 if construction will continue in 2008.
- 3. During the variance period when adverse weather conditions are predicted by the National Weather Service and prior to the onset of adverse conditions, all soil disturbance activities must cease and the project site must be winterized. "Adverse" conditions refer to conditions that threaten to shut down the project due to rain or snowfall, or which would cause siltation and erosion problems.
- 4. Soil disturbance activities may not occur between **January 31**, **2008** and **May 1**, **2008**, unless authorized by written variance from this Regional Board.

I understand that a technical report detailing the soil excavation activities and sampling results will be submitted to the Water Board by February 29, 2008.

If you have any questions or comments regarding this matter, please contact Lisa Dernbach at (530) 542-5424.

HAROLD J. SINGER
EXECUTIVE OFFICER

CC:

El Dorado County of Environmental Management, Virginia Huber

City of South Lake Tahoe, Dave Jinkens

Rick Frost-Hurzel

Resources Concepts, Robin Eppard PES Environmental, Kyle Florey

Tahoe Regional Planning Agency

LSD/didT:/Hurzel Property Grading Variance 108 lsd {UGT File: Hurzel Property, El Dorado County, SLIC Case #T6S044}





California Regional Water Quality Control Board

Lahontan Region

Linda S. Adams Secretary for Environmental Protection

2501 Lake Tahoe Boulevard, South Lake Tahoe, California 96150 (530) 542-5400 • Fax (530) 544-2271 www.waterboards.ca.gov/lahontan Arnold Schwarzenegger
Governor

FEB 2 0 2008

Robin Eppard Resources Concepts, Inc. 340 N. Minnesota Street Carson City, NV 89703

HURZEL PROPERTY, 949 EMERALD BAY ROAD, SOUTH LAKE TAHOE, EL DORADO COUNTY

As requested, I am sending you a copy of the Hurzel Property file concerning tetrachloroethene contamination. Because the file contained less then 50 pages, there is no charge for this service.

If you have any questions, please contact me at (530) 542-5454.

Lisa Dernbach

Senior Engineering Geologist

Enclosure: File Copy



Specialists in Site Assessment, Remedial Testing, Design and Operation

April 24, 2006

Mr. John Finnell, Senior AO Engineer Placer County Air Pollution Control District 11464 B Avenue Auburn, California 95603

Fil. (circle one)

COUNTY: EL DONARU CASE NAME: PEACON

Subject:

2005 Annual Status Report for Permit To Operate No. TESP-03-01

and Permit To Operate No. ULTR-00-01

Tesoro Site No. 67073

8070 North Lake Boulevard, Kings Beach, California REPORT IN

Mr. Finnell:

On behalf of Tesoro Companies (Tesoro), Horizon Environmental Inc. (Horizon) is submitting this 2005 Annual Status Report that present the results of the operation of a soil vapor extraction system (SVES) and a groundwater treatment system (GWTS) utilizing an airstripper for treating groundwater at the above-referenced property, as shown on the Site Vicinity Map (Figure 1). The Site Plan (Figure 2) depicts the subject site with the approximate property boundaries, existing structures and the remediation compound location, which houses the SVES and GWTS equipment.

Soil Vapor Extraction System (SVES) (PTO TESP-03-01)

The SVES operated under PTO No. 02-69 issued by the Placer County Air Pollution Control District (PCAPCD) on October 17, 2002; PTO No. 02-69 was renamed by the PCAPCD in 2003 to PTO TESP-03-01. The SVES consists of wells VW-1, MW-8, MW-9 and MW-10, a process control manifold, a 180 cubic feet per minute (cfm) vacuum blower and motor, a moisture knock-out vessel, and four 400-pound vapor-phase granular-activated carbon (GAC) vessels in series. The PCAPCD PTO issued for this site allows for abatement by vapor-phase GAC vessels in series.

The SVES operated between March 19, 2003 and November 16, 2004. SVES operational data and calculation methods applicable to the PTO are summarized in Table 1. Concentrations of total petroleum hydrocarbons as gasoline (TPHg) declined from 820 parts per million vapor (ppmv) during startup of the SVES in March 2003 to less than 5.0 ppmv in November 2004. Because of declining hydrocarbon concentrations, the SVES was shut down on November 16, 2004. The SVES was briefly restarted on October 19, 2005 to monitor the rebound effects on the vapor hydrocarbon concentrations. System flow rates were calculated from pressure and temperature measurements collected in the field. Hydrocarbon concentrations in the vapor streams were field-evaluated using a photo ionization detector (PID) meter. No monthly vapor samples of the SVES influent, mid-points, or effluent were collected during the brief operation of the SVES in 2005 and the low influent concentrations as monitored with the field equipment. The SVES remains shut down because of the low influent concentrations.

EXHIBIT DDD

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| AALLACE 91 H 583-9598 LTER 583-5650 L E 87 H 583-5650 H 583-6294 | 812 MANTSCH JOHN H 542-1726 821 DUNBAR ROBT B 541-3246 844 JONES JOYCERDEAN 92 542-3774- 848 EASLER JOSEPH 92 541-2501- | 497 AULD HARRY & FAM 31 525-6032 2370 501 MITCHELL EVERAL 91 525-6032 2370 COPE D G 541-3517 645-A 506 MALLICK BILL 86 H 525-6421 COPE D G | NDERSONS BICYCLE 87 541-0500 MERALD PINES RESRT 92 541-3091 |
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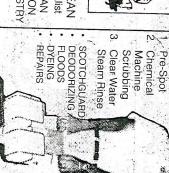
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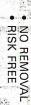
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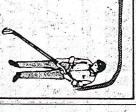
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544-4323 416 Bozeman, S.L.T., Cal

See a dentist immediately

in a wet cloth, or drop it in a glass

If this cannot be done, put the

ind hold it in place.

f possible, replace tooth in socket

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telephone wire before the contractor to install your Ask your electrician or "sheet rock" goes up.



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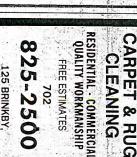


EXHIBIT FFF

Churches Toursquare Gospe

Tahoe Christian Felfowship: SLkTahoe, 577 7662

Churches-Independent Bible

Tahoe Community Church 7252 North Lake Bl TVsta 546 5636

Churches-Jehovah's Witnesses

Jehovah's Witnesses-South Tance

Kingdom Hall
3601 Vanda Lee Av SEkTahoe 544 6855
Kingdom Hall Of Jehovah's Witnesses
Smith Trke 587 9918
If No Answer Call 587 3960

Churches-Lutheran

HOPE LUTHERAN CHURCH

LUTHERAN CHURCH-CHRIST THE KING

SUNDAY SERVICES

FOLK 8:30 AM - TRAD TO AM Serving All of North Lake Tahoe 21/2 Mi NE of Tahoe City - Hwy 28 CHIP LARSON - PASTOR

Churches-Nazarene

Charch Of The Nazarene 5225 North Lake Bl. CrninBay 546 2025 Please See Advertisement This Page Church Of The Nazarene 3260 Ploneer Tri SCKTahoe, 544 2565

Churches New Testament TAHOE CHRISTIAN CENTER

SUNDAY - BIBLE STUDY TO AM WORSHIP 10:45 AM EVENING SERVICE 6 PM (NURSERY PROVIDED AT ALL SERVICES)

Churches-Non Denominational

Calvary Girls House

4 Hour Dial-A-Praye

StatelineNey 702 588 5446 Sun Stone Community Church Of U L C

Churches-Pentecostal

Holy Temple Church Of God In Christ 765: Kuenzii RenoNev 7,02 329 6671 Please See Advertisement This Page

Churches-Presbyterian, United

INCLINE VILLAGE COMMUNITY
PRESBYTERIAN CHURCH
Morning Worship Sünday 10 AM
Nursery Provided on Sundays
Wesley A Swanson-Pästor
Church School 10 AM
Mc Courry BI & Mount Rose Hwy
Included By

Includioney, 831-0784
PRESBYTERIAN COMMUNITY CHURCH

SUMMER SCHEDULE

Worship 8:30 AM & 10 AM

FALL & WINTER "

Sunday School: 10:00 until 11:00 Worship 8:30 AM & 10 AM

NURSERY PROVIDED

2733 Lake Tahoe Bl

Churches-Religious Science LAKE TAHOE SCIENCE OF MIND

ZephyrcoveNev.702 588 2822

Purchasing agents and others who have to do with the buying of materials and parts find the "Yellow Pages" of the telephone directory invaluable in locating

local sources of supply

Churches-Seventh-day Adventist SEVENTH-DAY ADVENTIST CHURCH

HEAVENLY VALLEYS
S School Sat 9:30 AM . Wyschid El AM
Prayer Meeting Wed 7:30 PM
TO REACH CHURCH TURN OFF HWY SO
ON HERBERT AV AT WAGABOND MOTEL
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L Seventh Day Adventist Church Trke:587-4624

Churches United Methodist

United Methodist Churches Of Kings Reach And Truckee 8425 Dolly Varden Av-KgsBch 546 3890

Churches-Unity UNITY MINISTRY OF RENO

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For A Complete List Of Office: Pages Under "Name Of City"

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Please See Advertisement R. HIGH SIERRA DRY CLEANERS 930 Tahoe Bl. IncinVigNev

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583 1130

Tahoe Christian Center

2566 Cake Forest Rd TC 583 4656 United Freedom Church 541 4316



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SUN SERVICE SUN SCHOOL 9:30 - 11:30 MORN WOR. 11:30 - UNTIL WEDNESDAY SERVICE YOUTH NIGHT 7:30 - UNTIL FRIDAY SERVICE EVANGELIST SERVICE 7:30 UNTIL

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DAVID COX - PASTOR

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DAY CLEANING SERVICE

IF THEY'RE IN AT. 10 THEY'LL BE OUT BY 3

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EXHIBIT HHH



- IL CLEMENT AVENUE WELL, UP TO 5 OR 6 WATER SAMPLES.
- #2 TATA LANE WELL #4, FROM 4 TO 8 WATER SAMPLES, DEPENDING ON SITE ACCESS.
- #3 930 JULIE LANE, HOPE CHURCH, WEST SIDE.
- #4 1030 INDUSTRIAL AVE., TAHOE ASPHALT, SOUTH SIDE.
- #5 1030 INDUSTRIAL AVE., NORCAL BEVERAGE, SOUTH SIDE.
- #6 1030 INDUSTRIAL AVE., SIERRA SHIRTS, SOUTH SIDE.
- #7 1010 INDUSTRIAL AVE., RADIATOR DOCTOR, SOUTH SIDE.
- #8 1612 SHOP STREET, WELCOME'S AUTO BODY, EAST SIDE.
- #9 SHOP STREET, EAST SIDE, ACROSS FROM CITY PUBLIC WORKS YARD.
- #10 LAKE TAHOE BLVD., EAST SIDE, ACROSS FROM 1801, SIERRA APARTMENTS SIGN, HALFWAY BETWEEN D STREET AND JULIE LANE.
- #1×× #1××
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- #15 BEFORE 977 TATA LANE, EAST SIDE, NEAR DIRT DRIVEWAY.
- #16 970 GLORENE, ACROSS FROM APARTMENT ON EAST SIDE.
- #17 1878 AGATE
- #18 1746 D STREET, ON EAST SIDE, ACROSS FROM UPS BUILDING.
- #19 CORNER OF B STREET AND BOMANZA, NORTH SIDE.
- #20 HALFWAY DOWN DIRT ROAD NEAR B STREET AND BONANZA, BETWEEN USA GAS STATION AND TATA LANE WELL.
- #21 SOUTH "Y" CENTER, SOUTHWEST CORNER OF DIRT AREA BETWEEN SHELL STATION AND PALEY'S.
- #22 SOUTH "Y" CENTER, CENTER OF DIRT AREA IN PARKING LOT BETWEEN SHELL STATION AID K-MART.

PAC BELL SOUTH 854-868 EMERALD BAY ROAD SAMPLE DATE: 7/13/2000

STAGE BUS TERMINAL 1663-1679 SHOP STREET SAMPLE DATE: 1/19/1999

SOUTH SHORE MOTORS 1875 LAKE TAHOE BOULEVARD SAMPLE DATE: 10/14/1999



ACKNOWLEDGMENTS

SOUTH TAHOE PUBL UTILITY DISTRICT AND LAHONTAN REGIONAL W QUALITY CONTROL BO

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DRAWN BY

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REVISIONS

APPROVED

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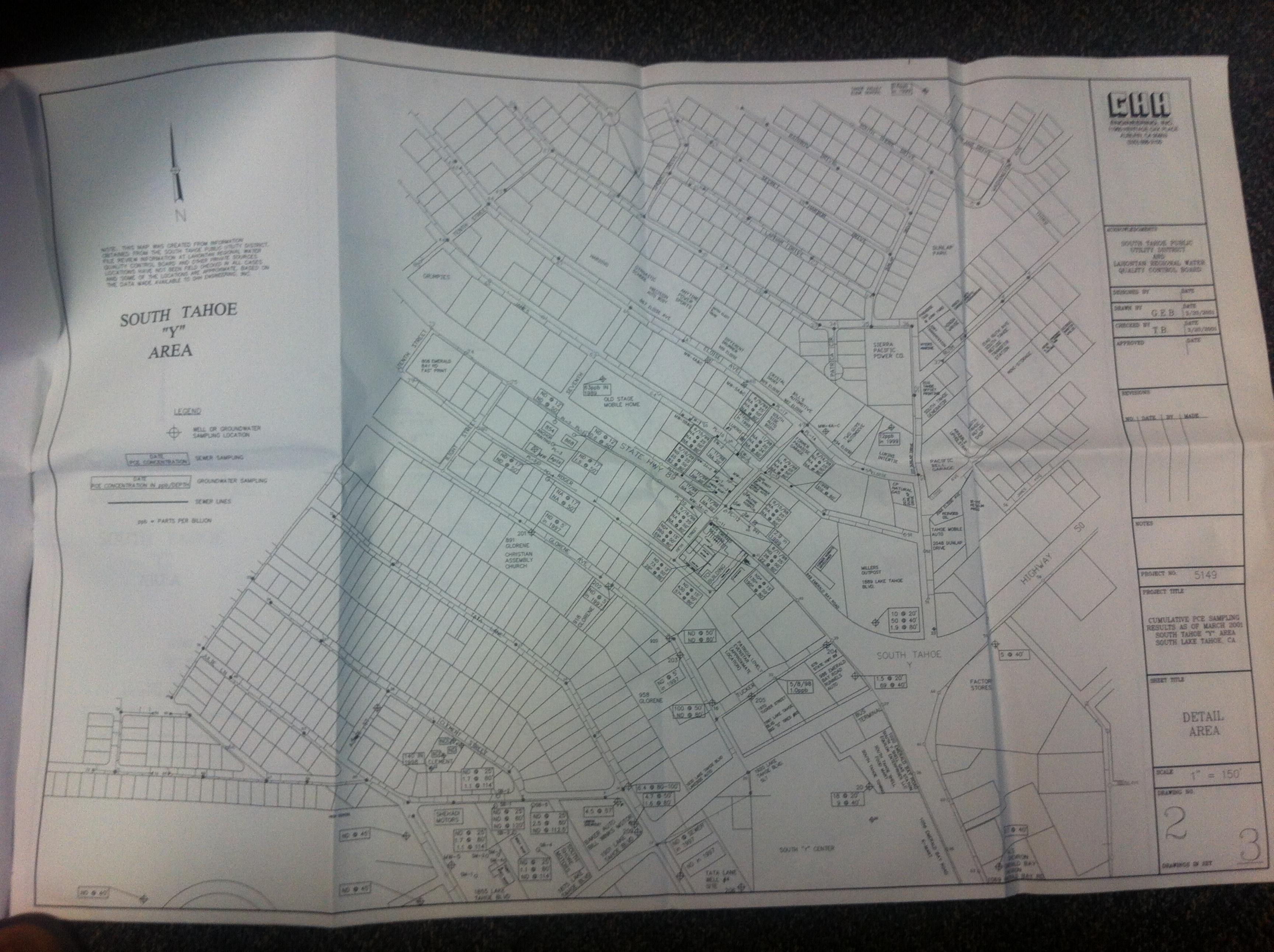
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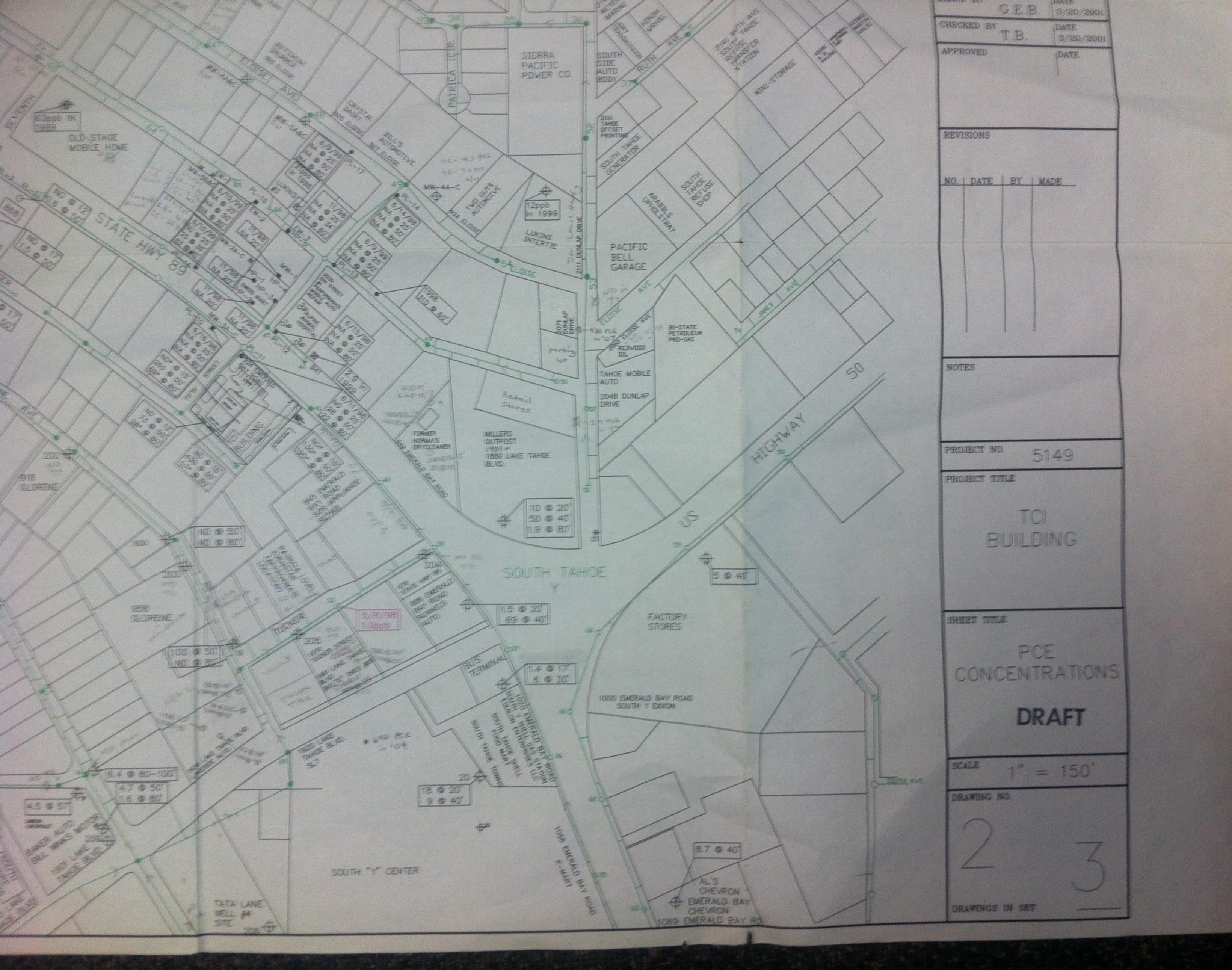




EXHIBIT III



REGIONAL PCE DATA COMPILATION

SOUTH TAHOE Y AREA SOUTH LAKE TAHOE, CALIFORNIA

OCTOBER 2002

Prepared for:

Anika & Associates, Inc. 3890 Oakland Drive Bloomfield Hills, Michigan 48301

Prepared by:

GHH Engineering, Inc. 11960 Heritage Oak Place, Suite 2B Auburn, California 95603

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INTRODUCTION

GHH Engineering, Inc. (GHH) is currently providing professional engineering services to Anika & Associates, Inc. (Anika) to assist them with environmental issues pertaining to the site located at 924 Emerald Bay Road, South Lake Tahoe, California. Mr. Murray Wikol with Anika has authorized GHH to prepare this Regional PCE Data Compilation Report to evaluate the areal extent of PCE-impacted groundwater in the South Tahoe Y area and to identify potential contributors to the regional PCE plume. This report presents the results of the compilation, review and analysis of PCE source data from a number of investigations conducted on commercial and industrial sites in the South Tahoe Y area which is publically available from the California Regional Water Quality Control Board, Lahontan Region (Regional Board); from limited sewer sampling data that was available to GHH; and, from a variety of county and state environmental databases. In addition, information on sewer alignments and configurations was obtained from the South Tahoe Public Utilities District (STPUD).

This report is being submitted to the Regional Board to document the completion of the final phase of work in accordance with the *Revised Additional Investigation Workplan* prepared by GHH, dated October 12, 2000. This report includes data developed during a number of subsurface investigations conducted in the South Tahoe Y area; sanitary sewer investigation data and a discussion of potential PCE sources in the South Tahoe Y area which may not have been adequately investigated, based on data available to GHH.

BACKGROUND

Tetrachloroethene (PCE) has been identified in six municipal and private drinking water wells in the City of South Lake Tahoe since the California Department of Health Services first required an analysis in 1989. The impacted wells are Lukins Bros. Water Company Well #3, Old Stage Mobile Home Park Well and four wells owned by STPUD: the Clement Well, Julie Lane well, Tata Lane #4 well and Industrial Ave #2 well. These wells are all currently shut down, although the water from the Clement, Julie Lane and Tata Lane #4 wells was treated for a time with an air stripper unit located at the Clement well. The Clement well has shown up to 200 parts per billion (ppb) PCE, and the Old Stage Mobile Home Park well has shown up to 3,000 ppb PCE prior to closure.

The Regional Board started compiling data on the PCE occurrences in groundwater in 1995 and commenced working with STPUD in 1997 to investigate possible PCE sources in the South Tahoe Y area. Regional Board and STPUD staff conducted a geoprobe investigation in the vicinity of possible PCE sources; conducted a pump test and environmental assessment at the Clement well and collected sewer samples. The Regional Board also started collecting data from suspected PCE sources, such as auto repair facilities, print shops and other industrial or commercial facilities which have a history of using solvents.

The Regional Board conducted the geoprobe investigations in the Fall of 1997 and the Spring of 1998. The geoprobe investigation work concentrated on testing the shallow upper aquifer and only identified the Tahoe Asphalt facility on Industrial Avenue as a likely PCE source.

Pump test data from the Clement well showed that the middle and lower aquifers continued PCE and indicated that PCE sources are within 220 feet of the Clement well and that another PCE source or sources exists between 900 and 1,600 feet from the well in the middle and lower aquifers, respectively.

Sewer line sampling was conducted in three separate events by the Regional Board and STPUD in Spring 1998. Chlorinated hydrocarbons (including PCE) were detected at different sampling events in samples collected downstream of South Lake Tahoe High School; car dealerships on Lake Tahoe Boulevard southwest of the Y; vehicle parts and repair shops on Tucker Avenue; and, vehicle repair shops and the Stage Bus Facility on Shop Street.

In 1998 the Regional Board commenced to issue letters to identified Potentially Responsible Parties (PRP's) to conduct site investigations at their businesses.

Due to continuing impacts by PCE, the Clement, Julie Lane and Tata Lane #4 wells were shut down in 1999. The Regional Board expanded their investigations and list of PRP's requested to perform site investigations in 1999 and 2000. Much of the data generated by these investigations is public record and available at the Regional Board offices in South Lake Tahoe.

Hydrogeology

The average depth to groundwater in the South Tahoe Y area is approximately 5 to 15-feet below ground surface (bgs). A review of groundwater flow directions at sites in the vicinity of the of the subject parcel indicate that local groundwater flows from northeast to northwest towards Lake Tahoe. STPUD's opinion is that there are three separate aquifers in this area: the shallow aquifer first encountered at 5 to 15-feet bgs, a middle aquifer at approximately 50-feet and a lower aquifer at approximately 80-feet. GHH's drilling data did not note any distinct aquitards between these zones, however, pump test data from the Clement Well showed separate responses in each of these zones. While PCE has been detected in all three aquifer zones in the South Y area, the highest concentrations typically appear at the 50 foot level.

DESCRIPTION OF STUDY AREA

general area of PCE impacted groundwater in the South Tahoe Y area is approximately feet long by 3000 feet wide as shown on Drawing 1. The southernmost site impacted by is the Tahoe Asphalt site on Industrial Avenue. The northernmost site impacted by PCE is Valley Elementary School on Tahoe Island Drive. The easternmost indications of PCE and at Emerald Bay Chevron on the east side of Highway 50 south of the Y, and the temost detection of PCE is at The Old Stage Mobile Home Park well and at Anchor located across from each other on Emerald Bay Road as shown on Drawing No. 1.

SUBSURFACE INVESTIGATION DATA REVIEW

Due to the nature of the investigations conducted in this area, data are not consistent from site to site, which is difficult to evaluate. In addition, some data referenced in the text of reports was not included in the data reviewed and copied by GHH for this report. The analytical data from the Regional Board geoprobe investigations in 1997 and 1998 was not included in the data reviewed by GHH, although information on the geoprobe locations was. General discussion of the geoprobe data were found in summary reports and, as such, the general results of the investigation are known and included in this report where relevant.

Drawings 2 and 3 show the northern and southern portions of the study area, business names, subsurface sampling locations and PCE analyses where available. Sample depths are also documented where the data are available.

Sampling data indicates a distribution of PCE over a wide area in the South Tahoe Y area, with the highest concentrations typically found in the middle aquifer at around 50 feet bgs. Investigations have focused on potential PCE sources as identified by the Regional Board, and therefore, the extent and continuity of the PCE plume or plumes has not been fully defined at this time. In at least one case where a shallow sampling program in the upper aquifer has indicated discontinuity of the plume on Glorene Avenue, a later deeper sampling program conducted by GHH identified PCE in groundwater within the middle aquifer at 100 ppb. It appears likely this will be the case in other locations in the South Tahoe Y area as further investigations are conducted.

Several distinct areas of PCE-impacted groundwater have been defined by the subsurface investigation work conducted to date.

1. The Clement well located between Clement Street and Julie Lanc has reported up to 200 ppb PCE in samples taken from the well. In addition, samples from the Clement well also contain cis-1,2 Dichloroethene (DCE), Trichloroethene (TCE) and 1,2-DCA. The presence of all these compounds within the well would appear to indicate proximity to a source of solvents. However, investigations of obvious potential upgradient and cross gradient sources did not identify any PCE in these areas. Potential upgradient sources include South Lake Tahoe High School, where samples taken at depths up to 45 feet bgs did not show any PCE. Potential cross gradient sources included the auto dealerships and repair shops on Lake Tahoe Boulevard where only low levels of PCE were detected in samples taken at depths up to 120 feet bgs.

- 2. The Shop Street/Industrial Avenue area shows a plume which appears to follow the sewer lines in the area. Sampling by the Regional Board in 1997 and 1998 identified Tahoe Asphalt as the likely source for PCE impacting the Industrial Avenue #2 well. however, other sampling in this area has been less conclusive. Sampling of the sewer lateral at the Stage Bus Facility found PCE and other solvents and hydrocarbons. Á. however, drilling and sampling of groundwater around the facility did not identify any impacts to soil or groundwater immediately adjacent to the facility. A monitoring well at Campora Gas located at 1640 Shop Street has shown up to 26 ppb PCE, and the Julie Lane well, near the intersection of Julie Lanc and Lake Tahoe Boulevard has been shut **\$**4. Ŧ down due to impacts from PCE.
- The Emerald Bay Road area northwest of the South Tahoe Y has shown relatively high T 3. concentrations of PCE, including 3,000 ppb in the Old Stage Mobile Home Park well. A sampling location southeast of the Lukius Brothers #3 well showed 310 ppb PCE in a Ţ. sample taken from 60 feet bgs, but also showed 7 ppb TCE and 15 ppb DCE, which is indicative of chemistry of a possible solvent source area. Levels between 83 and 430 r. ppb have been reported at the Swiss Mart and TCI Building locations with low levels 131 found at 50 feet bgs at the Bel Pac building upgradient of the Old Stage Mobile Home ξ. Park well. No shallow detection of PCE has been found in this area. 1
- **≨**∄∈ **4.** The area centered around the South Tahoe Y (the intersection of Highway 50/Emerald Bay Road and Lake Tahoe Boulevard) is the only location within the study area where there are detections of PCE within the upper aquifer zone, with several samples ranging 1 from 1.4 ppb to 18 ppb found in the 17 to 20 feet bgs depth. PCE is found as far south on Highway 50/Emerald Bay Road as Emerald Bay Chevron located at 1069 Emerald 1 Bay Road. Apparently, based on the data available to GHH, no sampling for PCE has been conducted further south, despite the presence of a number of service stations and Ì. automotive repair facilities. į.
- Š. 5. PCE has been detected as far north as Tahoe Valley Elementary School (0.6 ppb) located on Tahoe Island Drive but no other sampling has apparently been conducted 11 between Tahoe Island Drive and Eloise Avenue. . 5

SANITARY SEWER SYSTEM

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hree sampling events of the sanitary sewer lines were conducted by the Regional Board and TPUD during Spring 1998. Sampling locations were based on proximity to properties which here identified as potential solvent users. Both upstream and downstream samples were collected from most suspected properties to determine if solvents were being discharged to the mitary sewer system.

first sampling event did not identify any solvents in any of the sewer samples, however, a second sewer sampling event identified solvents in samples collected downstream of South Pahoe High School, the car dealerships on Lake Tahoe Boulevard and the vehicle parts and repair shops on Tucker Avenue. A third sewer sampling event identified solvents in samples collected downstream of the vehicle repair shops and the Stage Bus Facility along Shop Avenue.

The Regional Board concluded that "solvent chemicals are sporadically being discharged to the sanitary sewer in various locations in the Y area" according the Regional Board's Summary of PCE Investigations, South Lake Tahoe, FY 1997/98.

The sanitary sewer lines in the South Tahoe Y area consist variably of concrete, PVC and limited clay construction. The flow direction in the South Tahoe Y area is generally south to north (a plan map of the sewer system in the South Tahoe Y area is shown in green on Drawing 1). Due to the various materials and construction technologies for the sewer system, there is a potential for leakage at joints, elbows, in portions of the piping constructed of more porous materials and in sections of the older sewer system. Victor Izzo's Regional Water Quality Control Board Report documents that PCE, with a relatively high specific gravity, often escapes from sewer lines which include an allowable seepage rate in the design criteria. Given the sporadic occurrence of PCE in the sewer lines in the South Tahoe Y area over almost 4000 linear feet, it appears likely that PCE has been transported over a significant distance by the sanitary sewer system and may have been leaked into the subsurface in sections of the sewer lines which were more susceptible to leaks than others.

In order to identify likely locations where PCE may have leaked from the sewer system during transport, it would be necessary to identify sections of the sewer system composed of material more susceptible to leakage or where the piping may be degraded to the point it may be leaking to a higher degree than other piping sections. To identify and evaluate these locations on the sewer lines, it would be necessary to review as built plans and to conduct video surveys and direct inspections of the line lines and laterals in the identified area. This would be similar to the numerous infiltration in flow analysis that have been required for the funding as part of the sewer system upgrade. Some of the system evaluation data may be available from the local sewer agencies.

POTENTIAL PCE SOURCES

Table 1 presents a compilation of industrial and commercial business which may be potential sources of PCE in the South Tahoe Y area. These data are compiled from Regional Board files, business directories, legal documents and a variety of county and state environmental databases. Documentation available to GHH indicates that not all of these sites have been investigated as potential PCE sources and this information is noted in the table.

Appendix A presents an environmental database report which identifies known and potential environmental sites within a one mile radius of the TCI Building located at 924 Emerald Bay Road.

Based on the data available to GIIII, the following locations do not appear to have been adequately investigated as potential contributors to the South Tahoe Y area PCE plume:

- The City of South Lake Tahoe Public Works Facility at 1700 D Street. This facility performs vehicle maintenance for City of South Lake Tahoe heavy equipment and vehicles. The site has been investigated for potential MTBE releases, but has not been sampled for PCE. It is likely, based on the work performed at this facility, that solvents potentially containing PCE have been used during the course of normal maintenance activities. In addition, this facility is located within the area where PCE has been identified within sanitary sewer lines, presenting the possibility that discharges containing solvents may have entered the sanitary sewer system from this facility.
- The former Norma's Dry Cleaners (now Heidi's Laundromat) located 949 Emerald Bay Road operated in the 1970's and 1980's and likely used PCE in the dry cleaning process, which took place on site. Based on a conversation with Ms. Lisa Dernbach of the Regional Board, a shallow boring (approximately five feet bgs) was sampled at this site and did not show any PCE. GHH was unable to locate this data during several file reviews at the Regional Board. Based in its likely past use of PCE, this site needs to be investigated more fully, including the sewer system at the site and laterals.
- A sample taken at 40 feet bgs downgradient of the Emerald Bay Chevron, located at 1069 Emerald Bay Road, has low low level detections of PCE, indicating an upgradient source in this area. Substantial work has been conducted in this area testing the upper aquifer for MTBE, however, testing for PCE has been much more limited, especially in the deeper aquifer zones. No PCE sampling data was identified for sites on Highway 50/Emerald Bay Road south of the Emerald Bay Chevron, including National Car Rental at 1101 Emerald Bay Road, U-Haul located at 1105 Emerald Bay Road, Oasis Service Station located at 1140 Emerald Bay Road and Christensen Automotive located at 1144 Emerald Bay Road.

- South Tahoe Shell, located at 1020 Emerald Bay Road, has performed past vehicle maintenance and is a party to the MTBE investigation in the South Tahoe Y area, but has not been investigated thoroughly for releases of PCE. Data obtained from the Regional Board indicates that sampling at the site has identified PCE at 20 (18 ppb) and 40 feet (9 ppb) bgs, indicating that this may be a potential source area due to the fact that PCE is typically not found in soil or groundwater above 40 feet in most areas of the South Tahoe Y area. Sampling immediately downgradient of the Shell station found 1.7 ppb PCE at 17 feet bgs and 6 ppb PCE at 30 feet bgs.
- No PCE sampling data was found for the South Y Exxon located at 1000 Emerald Bay Road.
- Low levels of PCE were detected in an upper aquifer sample taken at Runnell's
 Automotive, located at 986 Emerald Bay Drive. Low PCE levels of 1.5 ppb were
 detected in this sample at 20 feet bgs. PCE levels increased to 69 ppb in a sample
 taken from 40 feet bgs at the same location.
- Sampling conducted at the Miller's Outpost site at 1889 Lake Tahoe Boulevard (roughly across Emerald Bay Road from Runnell's Automotive) showed 10 ppb at 20 feet bgs, 50 ppb at 40 feet bgs and dropping off the 1.9 ppb at 80 feet. Once again, shallow detections of PCE in this area indicate close proximity to a PCE source or sources.
- SOS Appliance Repair, located at 945 Emerald Bay Road, has not been investigated for PCE releases.

Other sites which may be potential sources for PCE releases and their status are documented in Table 1.

CONCLUSIONS

While the review and analysis of the data compiled for the PCE investigation in the South Tahoe Y area did not identify a specific PCE source, conclusions can be drawn which narrow the potential source area or areas down for further investigation.

• PCE found intermittently in the sanitary sewer lines during three sampling events by the Regional Board over almost 4000 feet of sewer lines stretching from the Shop Street area to Emerald Bay Road strongly indicates that PCE is capable of being transported over substantial distances through the sanitary sewer system. Some sections of the sewer piping may be more susceptible than others to leaking, which could explain the erratic distribution of PCE in the South Tahoe Y area. Also, if the facilities are discharging PCE to the sewers, then they are potential sources for direct discharge to the soil and groundwater.

- A PCE source area would that discharged PCE directly to the subsurface should show at least trace amounts in soil and/or the upper aquifer. The only sampling locations which have detections of PCE in shallow soil or groundwater are located in the immediate vicinity of the Y at the Millers Outpost Shopping Center, Runnell's Automotive, and adjacent to the South Tahoe Shell Station. This would appear to indicate a proximal PCE source in this area.
- Other than verbal information from Ms. Lisa Dembach of the Regional Board describing a shallow boring at the site, GHH was unable to obtain any investigation data for the former Norma's Dry Cleaners (now a laundrymat), located adjacent to the AAA building at 949 Emerald Bay Road. This facility operated in the 1970's and 1980's and did dry cleaning on-site, most likely using PCE as a dry cleaning solvent. This facility should be investigated to determine if there have been any discharges of PCE to the sanitary sewer system or direct releases to the subsurface at the site.
- The City of South Lake Tahoe Corporation Yard conducts a substantial amount of vehicle maintenance on the City's vehicles and equipment. This facility discharges directly to the sanitary sewer system within the area where PCE has been found intermittently in the sewer system. This type of facility should be high on the list of potential PCE sources, yet has never been investigated for potential PCE discharges.
- Other locations that may have used PCE, but have not been adequately investigated, include the South Tahoe Shell at 1020 Emerald Bay Road, the Sierra Pacific Power Company on Dunlap Drive, SOS Appliance Repair at 945 Emerald Bay Road, Sierra Fleet Service at 1748 D Street, Perry's Auto Body at 1796 D Street and Rodney's Import Auto at 1748 D Street. A complete list of potential PCE sources along with investigation status are included in Table 1.

REPARATION OF REPORT

rm Preparing Report

H Engineering, Inc. 60 Heritage Oak Place, Suite 2B Jurn, California 95603

port Prepared by:

report was prepared by GHH Engineering, Inc. Mr. Gary H. Hall, (RCE #27011), Principal incer, is the qualified person responsible for overseeing this project. This report was written Mr. Thomas E. Ballard (R.G. #7299), Project Manager, and reviewed for technical content by Ir. Hall.

The analyses, conclusions and recommendations submitted in this report are based upon the best available information obtained from the field investigation, persons knowledgeable about the site, and local government agencies. However, the regulatory agencies may have additional recommendations after they have reviewed and evaluated the data. All information presented is believed to be factual unless proven otherwise. This information was prepared to assist the property owner in the investigation and closure of the site.

If you have any questions or need additional information, please call the undersigned at (530) 886-3100.

ank you,

H. H.

mas E. Ballard, R.G.

ect Manager

49\TB\ln\RegionalPCEReport

Mr. Murray Wikol, Anika & Associates

Ms. Lisa Dernbach, Regional Board

Mr. Harold Singer, Regional Board

Mr. Jan Greben, Greben & Associates

TABLE 1 Potential PCE Sources and Distance from TCI Building South Tahoe Y Area South Lake Tahoe, California

| Site Name | Address | Distance | Investigation | PCE | Notes |
|---------------------------------|---------------------------|--------------|---------------|------------------|---|
| SOS Appliance Repair | 945 Emeraid Bay Road | 290 | No | unknown | |
| Swiss Mart | 913 Emerald Bay Road | 315 | Yes | Yes | |
| Performance Auto Repair | 2032 5th Street, #1 | 353 | No | unknown | |
| Patricia Lovely - Evenstar | Emerald Bay Rd and Tucker | 439 | No | unknown | listed under "Printed and Etched Circuits" |
| Former Norma's Dry Cleaners | 949 Emerald Bay Road | 460 | Limited | unknown | |
| Runnels Automotive | 986 Emerald Bay Road | 713 | Yes | Yes | PCE at 20 and 60 feet in one boring |
| Bill's Automotive | 927 Eloise Ave | 776 | No | unknown | J |
| Two Guys Automotive | 934 Eloise Avenue | B37 | No | unknown | |
| CP Natural Gas | 2071 Dunlap Drive | 860 | No | unknown | |
| Anchor Printing | 854 Emerald Bay Road | 905 | Yes | Yes | Low levels of PCE at 50' |
| South Lake Tahoe | 1920 Lake Tahoe Bivd | 958 | No | unknown | |
| Tahoe Mobile Auto | 2048 Duniap Drive | 974 | No | unknown | |
| Different Drummer | 920 Eloise Avenue | 981 | No | unknown | Auto Body Shop |
| Pacific Bell | Dunlap and Eloise | 1084 | No | unknown | |
| South Tahoe Shell Food Mart | 1020 Emerald Bay Road | 1092 | Yes | Yes | Mainly MTBE investigation; may have |
| | - | | | | performed auto repairs; PCE at 20 and 40 feet in one boring |
| SPPC Maintenance Yard | Dunlap Drive | 1137 | No | unknown | |
| Terry Libbon Kia | 1920 Lake Tahoe Blvd | 1150 | No | unknown | |
| South Y Center | 1056 Emerald Bay Road | 1163 | No | unknown | Leaking UST site |
| Precision Auto Body | 867 Eloise Ave | 1190 | No | unknown | • |
| Tahoe Offset Printing | 2116 Dunlap Drive | 119 1 | No | unk now n | |
| Terry Libbon Chevrolet | 1901 Lake Tahoe Blyd | 1200 | Yes | Yes | |
| South Y Exxon | 1000 Emerald Bay Road | 1238 | No | unknown | possible auto repairs? |
| South Side Auto Body | 2132 Dunlap Drive | 1300 | No | unknown | |
| South Shore Motors | 1875 Lake Tahoe Blvd | 1358 | Yes | Yes | |
| Meyers Marine | 2140 Dunlap Street | 1396 | No | unknown | |
| KMart | 1056 Emeraid Bay Road | 1439 | No | unknown | Haznet listing |
| Fast Print/Digital Express | 808 Emerald Bay Road | 1484 | No | unknown | |
| KMart Garden Shop | 1030 Tata Lane | 1557 | No | unknown | CWRCB - Waste Discharge System permit |
| Municipal Stormwater Discharges | 1900 Lake Tahoe Bivd | 1568 | No | unknown | CWRCB - Waste Discharge System permit |
| South Tahoe Refuse Co. | 2140 Ruth Ave | 1597 | No | unknown | • |

Potential PCE Sources and Distance from TCI Building South Tahoe Y Area South Lake Tahoe, California

| Site Name | Address | Distance | Investigation | PCE | Notes |
|--|------------------------|------------------|---------------|------------------|---|
| | | | | | |
| Shehadi Motors | 1855 Lake Tahoe Blvd | 164 4 | Yes | Yes | |
| Emerald Bay Chevron | 1069 Emerald Bay Road | 1801 | Yes | Yes | |
| T-Shirt Outlet | 1101 Emerald Bay Drive | 1840 | No | unknown | |
| National Car Rental | 1101 Emeraid Bay Road | 1840 | No | unknown | |
| Tahoe Valley Townhomes | 1055 Tata Lane | 1 86 8 | No | unlikely | CWRCB - Waste Discharge System permit |
| U-Haul Center of South Lake Tahoe | 1105 Emerald Bay Road | 2021 | No | unknown | Leaking UST site; vehicle maintenance? |
| Tahoe Valley Auto | 1190 Bonanza Avenue | 2194 | No | unknown | |
| South Tahoe High School | 1735 Lake Tahoe Blvd | 2527 | Yes | No | No sampling below 45 feet |
| Christensen Automotive | 1144 Emerald Bay Road | 2724 | No | unknown | |
| Sierra Fleet Service | 1748 D Street | 3351 | No | unknown | |
| City of South Lake Tahoe Corporation Yard | 1700 D Street | 3354 | Limited | unknown | Investigation for MTBE only |
| Trout Creek Rest. Dewatering | 1900 Tata Lane | 3479 | No | unlikely | CWRCB - Waste Discharge System permit |
| Rodney's Import Auto | 1748 D Street | 3487 | No | unknown | |
| United Parcel Service | 1746 D Streat | 3499 | No | unknown | |
| Stage Bus Facility | 1679 Shop Street | 3543 | Yes | Yes | PCE, methylene chloride and toluene in sewer; no PCE in shallow borings |
| Perry's Auto Body | 1796 D Street | 3564 | No | unknown | |
| Tahoe Test & Tune | 1748 D Street #2 | 3644 | No | unknown | |
| Sam's Auto Care & Mobile Repair | 1670 Shop Street | 37 3 3 | No | unknown | |
| Welcome's Auto Body | 1612 Shop Street | 4375 | Yes | No | |
| Tahoe Asphalt | 1104 Industrial Way | 4518 | Yes | Yes | Leaking UST site |
| Norcal Beverage | 1044 Industrial Way | 4680 | Yes | No | Leaking UST site |
| Barkely Meat Company | 1069 Industrial Avenue | 4684 | No | unknown | Small Quantity Generator |
| Owen Brothers Transfer | 1031 Industrial Way | 4753 | No | unk now n | Leaking UST site |
| Pacific Bell Warehouse | 1030 Industrial Way | 4788 | Yes | No | Leaking UST site |
| Sierra Shirts Inc. | 1030 Industrial Avenue | 4854 | Yes | No | - |
| Tahoe Diesel Service | 1012 Industrial Avenue | 4888 | Yes | No | |
| Delta Tahoe Ind. Property | 1012 Industrial Avenue | 4900 | Yes | No | CWRCB - Waste Discharge System permit |
| Rich's Small Engine Service | 1012 Industrial Avenue | 4900 | Yes | No | • |
| Radiator Doctor | 1012 Industrial Avenue | 4906 | Yes | No | |

EXHIBIT JJJ

NOTE: Proposed edits to the Proposed Order are tracked in the text below; comments and questions are provided in brackets.

These comments supplement Fox's Comments on the Proposed Cleanup and Abatement Order, dated February 11, 2016 ("Fox's Comments")-. The absence of a comment in the text below does not mean that Fox agrees with the preceding statement.

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD LAHONTAN REGION

CLEANUP AND ABATEMENT ORDER NO. R6T-2015-PROP

REQUIRING SEVEN SPRINGS LIMITED PARTNERSHIP AND FOX CAPITAL MANAGEMENT CORPORATION TO CLEAN UP AND ABATE THE EFFECTS OF THE DISCHARGE OF CHLORINATED HYDROCARBONS TO THE GROUNDWATERS OF THE LAKE TAHOE HYDROLOGIC UNIT AT THE FORMER LAKE TAHOE LAUNDRY WORKS LOCATED AT 1024 LAKE TAHOE BOULEVARD IN SOUTH LAKE TAHOE

_____El Dorado County

The California Regional Water Quality Control Board, Lahontan Region (Water Board), finds:

BACKGROUND

 The former Lake Tahoe Laundry Works (hereinafter referred to as the Facility or Site) is located at 1024 Lake Tahoe Boulevard, South Lake Tahoe, El Dorado County (Assessor's Parcel Number 023-430-32-100). The Site is located on the northwest corner of an "L" shaped shopping center. A laundromat operated at the Site from the early 1970s to 2011.

GROUNDWATER IMPACTS

- 2. The geology beneath the Facility consists of an unconfined sandy aquifer with thin fine-grained lenses. The water table varies in depth from 4.4 feet in wet years to 17 feet in dry years. The groundwater gradient ranges from 0.01 to 0.06 feet/feet and groundwater velocity varies from 1 to 2 feet/day. There does not appear to be any support for these conclusions in the record. The Board should submit its calculations into the record so that the public can assess the basis for this conclusion. In addition, we note that the velocity of PCE in groundwater is slower than the groundwater velocity itself due to PCE sorption onto to sediments in the saturated zone. This phenomenon is described by calculation and application of a retardation factor, R, to the groundwater velocity.]
- 3. Since 1989 when chlorinated hydrocarbons (e.g., solvents) were required to be tested in regulated water supply wells, compounds such as tetrachloroethene (PCE), trichloroethene (TCE), and dichloroethene (DCE) have been identified in private and municipal supply wells in the South Y area of South Lake Tahoe, where Lake Tahoe Boulevard intersects with Emerald Bay Road. Many A number of supply wells have since ceased operating due to solvent concentrations exceeding drinking water standards. [Unless the Board has a current basis for concluding that

these supply wells have been impacted by LTLW, this statement and the one that follows should be omitted entirely.] Such supply wells have included consist of those owned by the South Tahoe Public Utility District, the Lukins Brothers Water Company, a motel well, and private domestic wells. These well owners incurred significant costs to either replace the wells or hook up to municipal water supply. [There is nothing in the record that supports this statement. More importantly, under the statute, whether or not these entities incurred significant costs is not relevant to this Proposed Order.]

- 4. Since the early 1990s, the Water Board has conducted its own soil gas [We have not seen any soil gas results from Board investigations. Can the Board provide the results of these soil gas investigations? We are unable to comment on this statement until we receive the data and reserve the right to submit additional comments once that information is included in the record.] and groundwater investigations to identify possible solvent sources affecting water supply wells. In the mid-1990s, the Water Board required site investigations at many properties in the western area of the South Y, suspected of being solvent sources. These properties included maintenance facilities, a gas station, automotive repair facilities, a metal shop, and the high school automotive shop. Although these other investigations were limited, nNone of these other investigations of them were able to identify solvents in soil at sufficient amounts that could have led to the concentrations detected in groundwater and water supply wells in the South Y area now and in the past. [As indicated in Fox's Comments, prior investigations were limited, as the Board staff has acknowledged. For example, the Big O investigation did not even complete the work plan that Big O's own consultant proposed (and key areas targeted for sampling such as floor drains were not sampled). This Finding should acknowledge the limitations of the prior investigations, and the Regional Board's current position, as described at the public meeting on February 5, 2016, that (a) assessment of other potential off-site sources of PCE is warranted based on the findings of the off-site investigation performed by URS in 2015 on behalf of the Regional Board, and (b) that the Regional Board intends to assess other potential PCE sources as part of a Phase II Investigation tentatively scheduled to be performed in Fall 2016 or Spring 2017.]
- 5. Five site investigations were conducted at the Facility between 2003 and 2008. Solvent contamination in soil was found mostly beneath the northern parking lot of the shopping center and some beneath the laundromat building. The highest concentrations of PCE were found in the driveway, northwest of the Laundromat building. In the parking lot, soil contamination, to at least 8 feet below ground surface, was detected up to 12 milligrams per kilograms (mg/kg). A soil gas investigation conducted in April 2010 detected PCE, TCE, and/or DCE in soil gas at ten-seven of the nine locations sampled surrounding the north side of the building and in the parking lot. PCE in soil gas has been detected up to 1.987 parts per million by volume (ppmV).
- 6. The suspected source for the solvent release was a self-service, coin-operated, dry cleaning machine in the laundromat at the Facility and the hose used to transfer solvent chemicals from delivery trucks in the parking lot. The dry cleaning machine was removed from the Site about 1979. <u>According to the testimony of a prior tenant</u>, Mary Baisley, who operated the Laundromat with her husband from 1976 to

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1996, the coin-operated machine was rarely used prior to its removal three or four years later, and was refilled only four times during the years the Baisley's operated the Facility. [Relevant excerpts from Mrs. Baisley's deposition are attached to Fox's Comments.] Investigation data suggests that a majority of solvent mass exists above and below the fluctuating water table. [We do not understand this statement or the basis for it. For one thing, doesn't all of the solvent mass exist either above or below the water table? Please clarify what this means and the basis for the statement.]

- 7. Groundwater investigations have collected water samples from both temporary and permanent sampling locations. Samples collected from on-site monitoring well locations have historically detected PCE in groundwater up to 5,380 μg/L, TCE up to 74 μg/L, cis-1,2-DCE up to 339 μg/L, and 1,1-DCE at 7.7 μg/L. These maximum VOC detections have all been in the shallow water bearing zone on-site and all from one well (LW-MW-1S). Such concentrations exceeded the primary drinking water standards for the respective constituents and demonstrated significant impairment to the drinking water aquifer and its designated beneficial uses.
- 8. The concentrations and extent of solvent compounds in groundwater correlate with the extent of both soil contamination in the northwest portion of the Site and soil gas beneath the building and parking which is more wide-spread. Prior to the start-up of remediation in 2010, the chlorinated hydrocarbon plume in groundwater at the Facility had a width of 375 feet between monitoring wells LW-MW-12 and LW-MW-13. After start-up of remediation and from 2010 to the end of 2013, the plume width in groundwater was reduced to the area between greater than 200 feet, as defined-by-monitoring wells LW-MW-12S and LW-MW-5S. Between 2013 and the fourth quarter of 2015, the PCE plume in shallow groundwater at the Facility had been further reduced in size to the area between LW-MW-1S and LW-MW-5S (roughly 160 feet).

WATER QUALITY MONITORING RESULTS

9. During 2015, solvent contamination continues continued to be detected in soil gas on-site and in groundwater on and off-site. The First Quarter 2015 Groundwater Monitoring Report provides the results of groundwater sampling on March 26, 2015. The Report shows PCE detected in monitoring wells on and off the Facility property as well as in soil gas locations. The highest reported concentrations are as follows:

| Well Number | Sample Location | Sample Matrix | PCE Concentration |
|-------------|-----------------|---------------|-------------------|
| LW-MW-13S | On-site | Water | 2.7 μg/L |
| OS-1 | Off-site | Water | 64 μg/L |
| VP-9 | On-site | Soil gas | 520 ppbV |

Off-site monitoring well OS-1 located at 2015 Lake Tahoe Boulevard across the South Y intersection and adjacent to a different shopping center, approximately 730 feet N25°E of LW-MW-1S at the Facility. Besides PCE, OS-1 contained TCE at 1.4 ppb, below the drinking water level of 5 ppb. On-site soil gas samples show PCE up to 520 parts per billion by volume (ppbV), TCE up to 6.6 ppbV, and DCE up to 50 ppbV. The Regional Board should update the above table with the most recent data rather than rely on First Quarter 2015 data.]

- 10. Continual detection of PCE in off-site monitoring well OS-1 since 2010 is assumed to be from historical solvent releases at the Facility. [As noted in Fox's Comments, Fox does not agree that OS-1 impacts are attributable to the Facility. Moreover, Fox objects to the Regional Board basing the Order on assumptions rather than conclusions that are supported by substantial evidence.] This assumption is based on the comparable reduction of PCE levels over time at OS-1 to reductions of PCE levels in groundwater at the Facility, such as in LW-MW-2S, due to remedial actions. Recent concentrations of PCE in OS-1 reflect concentrations seen at the Facility from approximately 1.3 years ago due to the 735-feet distance and rate of groundwater movement in the South Y area. [See comment above regarding flow rate calculation and Fox's Comments regarding OS-1.]
- 11. Sample results reported in the First Quarter 2015 Groundwater Monitoring Report point to a continuing solvent source at the Facility and remedial actions that are ineffectively containing groundwater contamination from migrating off-site. [Fox disagrees with this conclusion. See Fox's Comments.] Soil gas data indicate solvents remain in soil beneath the Site at concentrations that threaten groundwater quality. [No basis is provided for the statement that VOCs in soil gas are impairing groundwater quality. The opposite is true. Residual VOCs are being stripped from groundwater by the air sparge system at the Site. Once in soil gas, these VOCs are removed from the subsurface by the soil vapor extraction system.] PCE concentrations detected at OS-1 were the highest levels in five years at that location and suggest remedial actions (air sparge/soil vapor extraction) are not sufficient to fully contain the groundwater plume on-site as originally designed._
 [Fox disagrees. See Fox's Comments.]
- 12. In 2014 and 2015, Water Board staff collected a water sample from a different off-site monitoring well at 2015 Lake Tahoe Boulevard, located 50 feet northwest of OS-1. This monitoring well, referred to as the "Hurzel monitoring well", was installed upgradient of the former laundromat on the former Hurzel property in 2007. The sample was taken due to detections of PCE in water supply wells on Eloise Avenue. An August 25, 2014, laboratory report by E.S. Babcock, listed the sample as containing 80 μg/L PCE. Another water sample collected on August 12, 2015, contained 85 μg/L PCE, as shown in an August 21, 2015 laboratory report by E.S. Babcock.
- 13. Water Board staff collected water samples from all but one of the ten private supply wells in the Lukins Brothers Water Company service area. One of the nine private supply wells sampled is located in the South Y area, which is also the eastern area of the Lukins Brothers service area. This one domestic well contained PCE above the MCL. [The Regional Board should clarify which well this sentence refers to and the depth at which it was sampled, and specify the detected PCE concentration.] A September 9, 2014, laboratory report by E.S. Babcock showed the domestic well at 883 Eloise Avenue with 52 μg/L PCE, 1.3 μg/L TCE, and 0.32 μg/L DCE. A follow-up sample collected by Water Board staff on September 11, 2014, showed 50 μg/L PCE, 1.2 μg/L TCE, and 0.2 DCE in a September 17, 2014, report by E.S. Babcock. The domestic well is located nearly 2,000 feet north from the Facility, in the downgradient groundwater flow direction. Based on the results of private well sampling and that there are no other known PCE sources in the South Y area, Water Board staff believes the Facility is the source of PCE contamination affecting

883 Eloise Avenue. [Fox disagrees with this conclusion. Moreover, other potential source sites in the South Y Area have not been fully evaluated. See Fox Comments.]

- 14. Groundwater investigation reports submitted since 2008 have shown the direction of groundwater flow ranging from N15°W to N25°E from the Facility. This 40 degree range affecting flow direction reflects seasonal and drought/wet groundwater conditions. However, Fox Capital and Seven Springs (collectively known as the Dischargers) contend the predominant direction of groundwater flow has been N15°W since 2010 (approximately 61% of the monitoring events), with flow directions to the east and west during less frequent events. The Dischargers also contend that on-site monitoring well data point to a smaller plume width in groundwater than that described above. Such information suggest to the Dischargers that impacts to the Hurzel monitoring well and OS-1 may beare due to another source or sources, or to releases from the Facility prior to 2010. See Fox Comments on why the detections at these wells are not attributable to the LTLW.
- 15. Principles of hydrogeology and contaminant transport properties show that dissolved hydrocarbon plumes typically expand in width with distance from the source. This physical phenomenon is due to dispersion which causes the dissolved contaminant to deviate from the average groundwater path. As the plume at the Facility migrates over time with groundwater flow over the 40 degree range of direction, [This discussion is hypothetical. No PCE plume emanating from the Site has been identified. Notwithstanding the lack of a plume, variations in the groundwater flow direction may increase dispersion (i.e., spreading and mixing) of PCE in groundwater, but they will not alter the bulk (i.e., center of mass) movement of the PCE plume from its north northwest flow direction. If retained, the above discussion should be modified accordingly.] the plume could reach a width of 1,550 feet on Eloise Avenue between the intersections with 7th Street in the west and Dunlap Street in the east because of dispersion. Such calculation [To what calculation does this refer? Please put the calculation in the record so the public may comment upon it. Fox objects to the Regional Board relying on analysis that is not in the record and reserves the right to submit additional comments once the record is supplemented.] is based on recent PCE detections in domestic wells at 883 and 9031 Eloise Avenue, and historical PCE detections in domestic wells at 2111 Dunlap Drive and 941 and 861 Emerald Bay Road, a municipal well at 915 James Avenue, and in monitoring wells at 913 and 960 Emerald Bay Road.— [We have not seen the data for all of these sites. Can the Board provide the data for all of these sites in its possession? We are unable to comment on this statement until we receive the data and reserve the right to submit additional comments once that information is included in the record] There are no pumping wells that exist between these locations and the Facility (a distance of nearly 2,000 feet) to abate or alter plume migration. PCE detection in the two Eloise domestic wells correspond with PCE concentrations reported in the thousands of parts per billion at the Facility in 2011 and 2012 and the length of time for contaminants to migrate with groundwater the nearly 2.000 feet distance. [Please provide any calculations that support this conclusion. Moreover, Fox objects to this statement as it is contradicted by the results of the Board's off-site investigation performed in 2015, which did not detect PCE above the MCL in shallow zone groundwater samples collected downgradient of the Facility. The Board is attempting to link PCE in

shallow groundwater at the Facility to PCE detected in deeper groundwater zones in which the Eloise domestic wells are screened. Fox does not agree VOCs in deeper groundwater zones are associated with a release at the Site. Based on the off-site investigation results, the Board has itself acknowledged that deeper testing is needed to understand off-site groundwater conditions. See Fox's Comments.] PCE data collected at all off-site locations (domestic wells and monitoring wells) in 2014 and 2015 point to a much larger plume in groundwater affecting the drinking water aquifer and justifying the need for additional corrective actions. [Fox does not agree that additional corrective action is necessary at this time. See Fox's Comments.] This information greatly contradicts the Dischargers original calculation of plume dimensions being 375 feet long and 145 feet in width, stated in the August 2010 Draft Remedial Action Plan.

- 16. The Dischargers dispute the dimensions of the dissolved chlorinated hydrocarbon plume theorized by the Water Board in Paragraph 15. [What is the basis for this assertion? Please cite to a document and include it in the record.] Groundwater samples collected from well LW-MW-13S have not exceeded the primary drinking water standards for PCE or other VOCs since June 2010, therefore the width of the PCE plume at the Facility since 2010 is significantly less than 325 feet. Based on fourth quarter 2015 groundwater data, the PCE plume at the Facility is roughly 160 feet in size and appears to extend between wells LW-MW-1S and LW-MW-5S.
- 17. The Dischargers contentions [Again, please identify your basis for stating that Fox has made these contentions and put it in the record, or revise accordingly.] do not take into consideration the following evidence: (1) PCE data in domestic wells at 903 and 883 Eloise Avenue, (2) PCE data in off-site monitoring wells OS-1 and the Hurzel Well, (3) area-wide groundwater flow direction towards Lake Tahoe, (4) dispersion properties increasing the width of the PCE plume in groundwater with distance from the Site, and (5) the lack of PCE sources in soil at other potential sites. [See Fox Comments. Note in particular that PCE has been detected in the vadose zone soils at both the Big O and Hurzel sites (Finding 18 of this Proposed Order says as much regarding the Hurzel property) so item (5) is factually inaccurate.] Since the Facility has been the only PCE source site identified in the South Y area of the City of South Lake Tahoe [The statement is not accurate and should be deleted or modified. There are multiple known sources of PCE in the area (Big O. Hurzel, to name two) and a number of other possible sources that have not been fully investigated. See Fox Comments.] it is reasonable for the Water Board to assume that PCE detections at off-site locations in the downgradient groundwater flow direction (bounded by Eloise Avenue in the north, Dunlap Drive in the east, and Glorene Avenue and 7th Street in the west) are from historical solvent releases at the former laundromat. This statement is inconsistent with the presentation made by the Board at the public meeting on February 5, 2015, at which Board staff acknowledged that further investigation is needed to identify the source(s) for PCE detected in groundwater at off-site locations. In any event, Fox objects to the Board basing this order on assumptions rather than substantial evidence. Furthermore, we disagree that this is a reasonable assumption because (a) there are, in fact, other known and suspected sources of PCE in the area (see prior comment) and (b) the absence of other known sources does not establish that the Facility is a source, particularly in light of technical information provided in Fox's Comments (e.g., data regarding contaminant distribution and groundwater flow

direction). Moreover, the Board's assumption contradicts its own conclusion in its August 2005 Staff Report, in which the Board stated that PCE contamination in the middle zone to the north of the Site was not attributable to the Facility. See Fox Comments.] The Board has not required, and the Dischargers have not conducted, supplemental investigations, including tracer tests, to provide relevant data to prove PCE detections at off-site locations is not from the Facility. [Fox objects to this language. Since 2005 and until a few months ago, the Board's position was that this off-site contamination was not migrating from the Facility. As stated in the Fox Comments, the Board has not provided substantial evidence to the contrary. The first time that Board staff even mentioned the possibility of tracer tests to Fox was in a meeting held after the Proposed Order was published. Accordingly, we object to the implication that Fox has done something wrong by failing to conduct tests that were not requested and which were completely unnecessary under the Board's longstanding analysis. We also note that after Board staff advised that an assessment be undertaken to determine if the SVE/GASS is achieving containment, E2C conducted performance tests in January 2016 that confirm the SVE/GASS is operating as designed and approved by the Board.]

ELIMINATION OF OTHER SOURCES OF SOLVENT CONTAMINATION

18. On February 11, 2009, the Water Board issued a No Further Action letter to the owner of the Hurzel property at 949 Emerald Bay Road. Like the Facility, the laundromat at the Hurzel property also operated a self-service, dry cleaning machine in the 1970s. Past small-spills had resulted in soil contamination mostly in the western parking area in front of the facility, but also beneath the dry cleaning machine and in shallow soil at borehole BH-16 located approximately 50 feet southwest of the machine. About 368 cubic yards of contaminated soil was excavated down to 7 feet below ground surface in front of the facility. Remaining PCE in soil of 0.045 mg/kg at 2 feet below ground surface was left in place This statement should reference a particular sample location as we do not believe the Regional Board knows how much PCE was left in place elsewhere] due to a threat to the building foundation from potential excavation. [The PCE detected in soil beneath the dry cleaning machine and at location BH-16 was never fully characterized or remediated. The limitations of the prior investigation should be acknowledged.] Verification water samples collected from the monitoring well network over the next year demonstrated that PCE in groundwater downgradient of the release reflected background concentrations in upgradient monitoring wells including the Hurzel monitoring well. [The Board should provide justification as to why it finds all PCE in groundwater on the Hurzel property is due to PCE migration from an off-site source in light of the fact that a PCE release occurred at the Hurzel property necessitating the excavation and removal of PCE-containing soil from the property. On what basis does the Regional Board conclude that none of the PCE released at the Hurzel property reached groundwater?] Site closure was justified since remaining PCE did not pose a threat to the drinking water aguifer and publichealth. [Fox does not agree that closure of the Hurzel property was justified nor is there any reason to draw that conclusion in this Proposed Order.] The laundromat on the Hurzel property was located 975 feet N14°E of the Facility and 300 feet N22°W of monitoring well OS-1 but has since closed in 2014. See Fox Comments.]-

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19. The Dischargers contend that investigations of the two properties referenced in Paragraph 3 (specifically, the Lakeside Napa Auto and Big O Tire facilities), revealing high concentrations of solvents (PCE up to 3,000 μg/L and 4,700 μg/L, respectively) in groundwater samples collected on those properties, indicate that those properties contribute to the solvent concentrations detected in groundwater and water supply wells in the South Y area. [Please reference Fox's comments, dated December 3, 2015, to the Big O and Napa No Further Action ("NFA") proposalse so the public record reflects our comments fully and accurately.]

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- 20. The Dischargers contend that the two site investigations conducted at the Big O Tire facility in 2001 and 2006 by the owners did not fully assess the potential for sources of PCE to be located on that property and to contribute to contamination of groundwater. Besides tires, the Big O Tire facility, located at 1961 Lake Tahoe Boulevard, offered brake services. The Dischargers note that PCE and PCEcontaining solvents are commonly used for brake cleaning and parts cleaning. Shallow soil containing PCE (up to 42 micrograms per kilogram [µg/kg] in one sample collected at 3 feet below ground surface [bgs]) was not detected at a depthof 6.5 feet. However, due to the presence of very shallow groundwater at the time of the 2006 investigation (approximately 6 feet bgs, the shallowest depthgroundwater that has been encountered at the Big O Tire facility) and samplelocations positioned at significant distances from potential sources (e.g., floor drains adjacent to brakeand parts cleaning sinks and within a lube pit positioned immediately adjacent to the brake and parts cleaning sinks), the Dischargerscontend that the characterization of the Big O Tire facility is incomplete. The Dischargers also contend that soil at 3 feet bgs impacted by PCE likely did not originate from PCE-impacted groundwater originating off-site and therefore supports the belief that releases from the Big O Tire facility contributed to PCE ingroundwater.
- 21. The owners of the Lakeside Napa Auto Store property, located at 1935 Lake Tahoe Boulevard, conducted site investigations in 2002 and 2003. Of the 17 soil samples collected, none showed detections for PCE or PCE-related constituents. Groundwater samples showing up to 3,000 µg/L PCE were collected in the parking lot facing the street (east side). Other groundwater samples contained lesser PCE concentrations beneath the building [No groundwater samples were collected directly beneath the Napa building.] and in the downgradient flow direction (west) from the property. [How did the Board determine that "west" is the downgradient groundwater flow direction at the Napa site?]
- 22. Investigations conducted at the Big O Tire and the Lakeside Napa Auto facilities showed high concentrations of solvents (PCE, TCE, and DCE) in groundwater beneath their parking lots which were in the upgradient flow direction to potential sources within their buildings. This information and the lack of significant solvent soil contamination beneath these properties indicate they are not PCE sources.

 [Fox disagrees. See Fox Comments.] Rather, the parking lots for the two properties are within 100 feet of the Facility where the Board believes contamination has existed since the late-1970s. Also, the Dischargers have not submitted any evidence that demonstrates either the Big O Tire or Lakeside Napa Auto property are contributing to solvent sources to groundwater. [Fox disagrees. See Fox Comments. Please reference Fox's comments on the NFAs for Napa and

Big O Tire so the public record reflects our comments fully and accurately.] Therefore, the Facility is believed to be the only source of solvent compounds affecting groundwater quality in the South Y area of the City of South Lake Tahoe. [See Fox Comments. Is this the Water Board's belief? The Board has not supplied substantial evidence to support this belief.]

23. The Water Board believes that adequate site investigations occurred at the Big O Tire Store and Lakeside Napa Auto properties to determine whether either Site was contributing to chlorinated hydrocarbon contamination in groundwater. All site investigations included sufficient number of soil and groundwater samples collected at spatially sufficient locations on the properties. Groundwater samples detected PCE at concentrations that were highest next to Lake Tahoe Boulevard and were at lower concentrations beneath buildings and adjacent to Tucker Avenue. Since none of the Site investigations identified significant concentrations of solvent compounds in soil or indicated increasing concentrations in groundwater beneath or in the downgradient flow direction (towards Tucker Avenue), based on the information presently available, neither property is considered by the Water Board to be a PCE source affecting groundwater quality. Solvent compounds detected in groundwater beneath both properties are considered to have migrated there from the Facility and since both properties implemented adequate site investigations, no further investigations are needed. [Fox disagrees. See Fox Comments. Please reference Fox's comments on the NFAs for Napa and Big O Tire so the public record reflects our comments fully and accurately.]

<u>RESPONSIBLE PARTIES</u> [Fox objects to the Board's determination that it is a responsible party. Nevertheless, we have corrected some of the factual errors in this section in the event the Board does not agree with our conclusion.]

- 24. Century Properties Equity Fund 73 ("Fund 73") , a limited partnership, was the owner of the Facility during a portion of at the time the self-service, coin-operated, dry cleaning machine existed in the laundromat during the 1970s. Fund 73 sold the property in 1985, and Fund 73 dissolved as a corporate entity in 1990. When the machine was removed from the Site in approximately 1979, PCE releases also ceased at that time. The ultimate corporate successor to Fund 73 is Fox Capital. [What is the basis for this statement? If the Board has substantial evidence to support this conclusion, please provide it and allow Fox to respond to it. If not, please modify this Finding accordingly.]
- 25. Fox Capital Management Corporation was the general partner of Century

 Properties Equity Fund 73 owner of the Facility at the time the self-service, coinoperated, dry cleaning machine existed in the laundromat during the 1970s. As the
 machine was removed from the Site in approximately 1979, PCE releases alsoceased at that time. [Fox never owned the Site.] It is appropriate to list Fox Capital
 Management Corporation as a responsible party in this Order since chlorinated
 hydrocarbon contamination from that time period remains beneath the Facility and
 continues to adversely affect groundwater quality for beneficial uses. [Fox disputes
 this finding. See Fox Comments.]
- 26. According to El Dorado County property records, Seven Springs Limited Partnership became the owner of the Facility in 1991. As the owner of the Facility,

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Seven Springs Limited Partnership is an appropriate responsible party pursuant to California Code of Regulations, title 23, section 2720 and consequently is properly added to this Order. The agent for service of process is The Commerce Trust Company.

REMEDIATION EFFORTS

- 27. In a meeting with Water Board staff and the Dischargers on September 24, 2008, it was discussed that the area to be addressed for remedial action consists of two parts: 1) the vadose zone soils impacted by VOCS; and 2) an area of the shallow groundwater area that was approximately 375 feet in length and 145 feet in width with a vertical extent (from the bottom of vadose zone to approximately twenty-five feet bgs) (referred to as the "Area of Remediation System Influence" in the June 4, 2009 E2C IRAWP, Figure 3). These dimensions were based on results of Site investigations and that no known off-site receptor was affected by groundwater contamination migrating from the Site.
- 28. The Dischargers installed and pilot tested a soil vapor extraction and air sparge (SVE/AS) system (Attachment 3) at the Site in 2010 to 2012. Air sparging strips volatile organic compounds out of groundwater which are then extracted by vacuum by the soil vapor extraction system. Contaminants are piped from the remediation wells to a shed where remediation equipment treats the air stream using carbon. The remediation system was designed to cleanup on-site soil, soil gas, and groundwater contamination and prevent off-site migration of solvents in groundwater.
- 29. On August 2, 2013, the Water Board conditionally accepted the Dischargers' proposal to implement permanent SVE/AS for site cleanup at the Facility. The proposal contained data showing reduced solvent concentrations over time in groundwater and soil vapors. At the time, more than 850 pounds of volatile organic compound mass had been removed from the Site. As the SVE/AS system becomes less effective with time, it will-was to be replaced with an ozone sparge system to clean up remaining low levels of chlorinated hydrocarbons in groundwater. Investigative Order No. R6T-2013-0064 required the Dischargers to implement the remediation plan and to submit quarterly remediation status reports that demonstrate progress towards cleaning up chlorinated hydrocarbons at the Site and restoration of the drinking water aquifer. The Water Board's August 2, 2013 conditional acceptance was preceded by a June 13, 2013, request for public comments with an attached fact sheet about contamination at the Site.
- 30. In 2012, the Dischargers entered into the State Water Resources Control Board's Oversight Cost Reimbursement under the Site Cleanup Program. The Dischargers are billed quarterly for costs associated with the Water Board's ongoing regulatory activities.
- 31. On September 25, 2013, the Water Board received the document "Second Quarter 2013 Groundwater Monitoring Report and Remediation Status Report (Report)." The Report states that following detection of low chlorinated hydrocarbon levels in groundwater, the SVE/AS system was replaced with an ozone sparge system in early 2013 to be used in a pulsed manner once every three months. The Water

Board approved this change. The ozone sparge system was used from January to February-November 2013. However, Tthe first ozone sparge system event was performed from January 31, 2013 through February 5, 2013. The second ozone sparge event was scheduled for May 2013, but it was discovered that the ozone sparge system was inoperable due to mechanical failure at that timedown for repairs from February to August 2013. Attempts to restart the ozone system in May 2013 were unsuccessful due to technical issues. The ozone system was repaired in August 2013 and operation resumed at that time. On August November 45, 2013, the ozone system was restarted in continuous operation mode and has operated in that mode since August 2013 with minor shutdowns for maintenanceshut down and removed from the Site.

- 32. Laboratory results of monitoring well samples collected in July 2013, when the ozone sparge system was down, showed significant increases in chlorinated hydrocarbons in groundwater compared to the previous quarterly monitoring event. The greatest increase occurred at monitoring well LW-MW-1S where PCE concentrations rose from 5.9 µg/L to 550 µg/L. The Water Board attributes the increase in pollution to groundwater to the lack of remediation during the six-month period. The downed ozone sparge system was without knowledge or consent by Water Board staff. This statement is inconsistent with the document record. As noted in Finding 31, the Board approved operation of the ozone sparge system in a "pulsed manner once every three months." In its first quarter 2013 monitoring report, dated May 1, 2013, E2C confirmed it would operate the ozone sparging system on an intermittent schedule. E2C performed the first ozone sparge event from January 31, 2013 through February 5, 2013. During the attempt to conduct the second phase of 'pulsed' ozone sparging in May 2013, E2C found that parts within the ozone unit had failed and required repairs. The system was repaired and ozone sparging resumed in August 2013. This shutdown was unplanned and involuntary and E2C documented the situation in its second guarter 2013 monitoring report, dated September 25, 2013.1
 - 33. On November 1, 2013, the Water Board issued Investigative Order No. R6T-2014-0090 to the Dischargers requiring immediate resumption of the SVE/AS system-pursuant to the Water Board's August 2, 2013, letter. _ [The Order actually established new conditions under which the SVE/AS system is to be operated (e.g., when chlorinated hydrocarbons in groundwater are greater than 50 ppb.)] The Order required the Dischargers to provide written notification (1) within 21 days of re-starting operation of the remediation system on-site and (2) whenever remediation ceases at the Site for 7 days or more and provide a cause or reason for the downtime. Order No. R6T-2014-0090 also imposed the requirement The-Dischargers were told that whenever chlorinated hydrocarbons in groundwater at the Site exceeded drinking water standards, remediation must be continuously implemented to control off-site migration and to reduce concentrations. The Dischargers provided notice on November 12, 2013 that the SVE/AS had been restarted at the Site. However no action was taken to prevent any potential off-site PCE migration in groundwater during the six months of ozone sparge systemdowntime. This statement is inconsistent with Order No. R6T-2013-0064, which allowed ozone sparging to be conducted as a 'polishing' technology to address residual VOC concentrations in groundwater. Specifically, Order No. R6T-2013-0064 stated "[a]s the SVE/AS system becomes less effective with time, ozone

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sparging will be conducted to remove remaining contaminants at the site." No significant off-site PCE migration was anticipated to occur as indicated in Finding 29 above. Moreover, Finding 31 confirms that the Board approved pulsed ozone sparging once every three months.]

34. On April 9, 2014, the Water Board's Assistant Executive Officer accepted a proposal from the Dischargers' consultant, E2C Remediation, to cycle on and off the operation of the SVE/AS system every two weeks. This action was based on preliminary results of groundwater sampling during first quarter 2014 showing PCE concentrations in groundwater at less than 10 μg/L in all well locations. The Assistant Executive Officer's acceptance of the Dischargers' proposal remains in effect as long as PCE concentrations do not rebound in groundwater or soil vapor by increasing one order of magnitude above concentrations detected in first quarter 2014. If PCE concentrations should rebound in subsequent quarters, the remediation system must resume full scale, operation within 14 days.

AFFECTED BENEFICIAL USES

- 35. The beneficial uses of groundwater in the area as designated in the 1995 Water Quality Control Plan for the Lahontan Region (Basin Plan) include municipal and domestic supply, agricultural supply, and industrial service supply.
- 36. The discharge of chlorinated hydrocarbons to the groundwater of the Lake Tahoe Hydrologic unit violates prohibitions contained in the Basin Plan. Specifically, the discharge violates the regionwide prohibition and the specific discharge prohibition for the Lake Tahoe Hydrologic Unit:
 - Regionwide Prohibition: "The discharge of waste which causes a violation of any numeric water quality objective contained in this Plan is prohibited."
 - ii. Discharge Prohibition for the Lake Tahoe Hydrologic Unit: "The discharge of waste...as defined in section 13050(d) of the California Water Code which would violate the water quality objectives of this plan, or otherwise adversely affect the beneficial uses of water designated by this plan, is prohibited."
- 37. The 1995 Basin Plan establishes water quality objectives for the protection of both existing and potential beneficial uses. Groundwater designated as MUN shall not contain concentrations of chemical constituents in excess of Maximum Contaminant Levels (MCLs)) established by the California Department of Public Health as safe levels to protect public drinking water supplies. Below are the MCLs for chemical constituents of concern for this matter:

 $\begin{array}{lll} PCE & 5 \ \mu g/L \ (MCL) \\ TCE & 5 \ \mu g/L \ (MCL) \\ Cis-1,2-DCE & 6 \ \mu g/L \ (MCL) \\ 1,1-DCE & 6 \ \mu g/L \ (MCL) \end{array}$

- 38. The historical and recent concentrations of PCE, TCE, and DCE detected in groundwater samples taken from monitoring wells on and off the Facility exceed water quality objectives for the groundwater specified in the Basin Plan. Many water supply wells have since ceased operating, including those operated by the South Tahoe Public Utilities District, the Lukins Brothers Well Company, a motel well, and private domestic wells, due to solvent concentrations exceeding drinking water standards. These concentrations adversely affect the existing and potential beneficial uses of groundwater in the Lahontan Region. [Is the Board contending that all of these shutdowns were due to the Facility? If so, Fox objects that there is not substantial evidence for such a finding. If not, Fox requests that this Finding be modified so as clarify the Board's intent.]
- 39. The level of wastes in groundwater at the Facility constitute a pollution as defined in Water Code section 13050, subdivision (I); Pollution means an alteration of the quality of the waters of the state by waste to a degree which unreasonably affects either of the following: (a) the waters for beneficial uses; or (b) facilities which serve these beneficial uses.

LEGAL REQUIREMENTS - AUTHORITY

- 40. California Water Code section 13304, subdivision (a) states in part:
 - i. Any person...who has caused or permitted, causes or permits, or threatens to cause or permit any waste to be discharged or deposited where it is...discharged into waters of the state and creates, or threatens to create, a condition of pollution or nuisance, shall upon order of the regional board clean up the waste or abate the effects of the waste...
- 41. Pursuant to Water Code section 13304, subdivision (f):
 - ii. Replacement water provided pursuant to subdivision (a) shall meet all applicable federal, state, and local drinking water standards, and shall have comparable quality to that pumped by the public water system or private well owner prior to the discharge of waste.
- 42. California Water Code section 13267, subdivision (b) states in part:

In conducting an investigation [of the quality of any waters of the state within its region] the regional board may require any person who has discharged waste within its region...[to] furnish, under penalty of perjury, technical or monitoring program reports which the regional board requires. The burden, including costs, of these reports shall bear a reasonable relationship to the need for the report and the benefits to be obtained from the reports. In requiring those reports, the regional board shall provide the person with a written explanation with regard to the need for the reports, and shall identify the evidence that supports requiring that person to provide the reports.

Water Code section 13267, subdivision (b) authorizes the Water Board to require technical and monitoring reports to investigate the quality of waters of the state

within its region. The technical and monitoring reports required by this Order are necessary to ensure the cleanup and abatement of hydrocarbons in groundwater pollution downgradient of the Facility. As part of the investigation into the quality of groundwater within the Lake Tahoe Hydrologic Unit, the Water Board is requiring the Discharger to produce a report to address the containment of the hydrocarbon plume on-site and a report that evaluates the lateral and vertical extent of the plume that has migrated off-site. The Discharger is also required to provide the Water Board with a corrective action plan that describes the off-site area to be remediated and the necessary methods and remediation technology to achieve the restoration of groundwater to levels that meet primary maximum contaminant levels for drinking water. Every quarter, the Discharger will be required to conduct groundwater sampling and submit a technical report describing the groundwater monitoring results. All of the reports required by this Order are necessary for the investigation of water quality to effectively reduce solvent compounds and restore the drinking water aquifer for beneficial uses. [See Fox Comments and comments below on specific order requirements.]

- 43. Pursuant to Water Code section 13304, the Water Board is entitled to, and may seek, reimbursement for all reasonable costs actually incurred by the Water Board to investigate unauthorized discharges of wastes or to oversee cleanup of waste, abatement of the effect thereof, or other remedial action pursuant to this Order.
- 44. The Dischargers are required to clean up and abate the effects of historical discharges and to address the remaining threat of discharge to water quality of chlorinated hydrocarbons in accordance with Water Code section 13304.
- 45. The on-site wells are showing low levels (less than 5 μg/L) of PCE in groundwater. However, evidence from off-site nearby monitoring wells, particularly OS-1 and the former Hurzel property, show levels of PCE which is due to the migration of hydrocarbons from the Facility. [Fox disputes this. See Fox Comments.] Solvent contamination in the soil from the Facility continues to discharge to groundwater despite current remediation efforts. As long as the soil remains contaminated, an ongoing and imminent threat of discharge to groundwater exists.
- 46. Recent off-site domestic well and monitoring well data indicate that the solvent plume in groundwater from the Facility is longer and wider than originally believed when the August 2010 Remedial Action Plan was accepted by the Water Board. Such data also indicate that current cleanup actions at the Facility are not sufficiently containing the plume in groundwater from migrating to off-site locations. Thus, supplemental remedial actions to those in the Remedial Action Plan are needed to contain the solvent plume on-site and clean up detected compounds to background conditions. Additionally, given the current PCE concentrations detected at off-site locations, remedial actions are needed off-site to protect the beneficial uses of groundwater including probable future uses such as drinking water. [Fox disagrees. See Fox Comments.]
- 47. This new Order requires the Dischargers to conduct supplemental corrective actions to (1) contain plume migration on-site so as to prevent further adverse impacts to water supply wells and other receptors, (2) conduct off-site investigations to define the lateral and vertical extent of solvents in groundwater,

- (3) actively clean up and abate on-site soil, soil gas, and groundwater contamination, (4) propose and implement off-site groundwater containment and remediation, and (5) conduct related monitoring and reporting actions. These actions are needed to protect public health and restore the drinking water aquifer for existing and potential beneficial uses. [Fox disagrees that these actions are needed. See Fox Comments.]
- 48. Issuance of this Order is being taken for the protection of the environment and as such is exempt from provisions of the California Environmental Quality Act (CEQA) (Pubic Resources Code section 21000 et seq.) in accordance with California Code of Regulations, title 14, sections 15061(b)(3), 15306, 15307, 15308, and 15321. This Order generally requires the Discharger to continue to implement previously approved work plans and to submit an additional work plan proposing a remedial method for containing chlorinated hydrocarbons from migration in groundwater from leaving the Facility. CEQA review at this time would be premature and speculative, as there is simply not enough information concerning the Discharger's supplemental corrective actions and possible associated environmental impacts. If the Water Board determines that implementation of any plan required by this Order will have a significant effect on the environment, the Water Board will conduct the necessary and appropriate environmental review prior to Executive Officer's approval of the applicable plan. The Discharger will bear the costs, including the Water Board's costs of determining whether implementation of any plan required by this Order will have a significant effect on the environment and, if so, in preparing and handing any documents necessary for environmental review. If necessary, the Discharger and a consultant acceptable to the Water Board shall enter into a memorandum of understanding with the Water Board regarding such costs prior to undertaking any environmental review.

ORDERS

THEREFORE, IT IS HEREBY ORDERED that pursuant to Water Code sections 13267 and 13304, Seven Springs Limited Partnership and Fox Capital Management Corporation (referred to hereafter as the "Dischargers") shall clean up and abate the discharge and threatened discharge of chlorinated hydrocarbons to waters of the state, and shall comply with the provisions of this Order:

1. The Dischargers shall continuously implement current corrective actions at the Facility in accordance with previously accepted workplans and proposals, including the Remedial Action Plan submitted to the Regional Water Board on August 12, 2010, monitoring programs, or as modified with the Water Board's Executive Officer's or Assistant Executive Officer's approval. "Continuous" is defined as 90 percent of the time or more. [Over what period does this 90% standard apply? How does it apply in the case of "cycling "or "pulsing" which only occurs periodically to begin with?] Corrective actions can include the operation and/or cycling of the SVE/AS system and/or ozone sparge system. [See comments to Finding 15 below. Fox is unclear as to the Board's intent as it relates to the prior Orders. Do they remain enforceable or are they superseded? Fox reserves the right to comment further once the Board's intent is clarified.]

- 1.1. The Dischargers shall notify the Water Board within 72 hours from discovery when remediation ceases at the Site for 15 days or more. Written notification must describe: when downtime occurred or was discovered, cause or reason for downtime, action planned to correct problem, and expected timeframe to resume remediation.
- 1.2. In addition to existing and on-going monitoring requirements, the Dischargers shall conduct groundwater sampling at all monitoring well locations and impacted supply wells associated with the Facility Fox objects to this requirement as unduly vague and ambiguous. The Board must identify the monitoring wells and impacted supply wells to which this requirement applies.], as follows:
 - 1.2.1. Collect water table elevation data at each monitoring well location.
 - 1.2.2. Water samples must include analyses for VOC using EPA Method 8260B with a detection level of 0.5 μ g/L.
 - 1.2.3. To the extent that new monitoring wells are installed by Dischargers for the Site, they shall be added to the monitoring program and sampled and reported quarterly. [Fox objects to automatically adding any new monitoring wells into the monitoring program. That decision should be made on a case by case basis. Among other things, not all new wells will provide valuable information on an ongoing basis.]
- 2. On-Site Plume Containment Fox objects to this requirement. Fox believes that containment has been established. See Fox Comments. Even if, contrary to the evidence, the Board disagrees, the next logical step would be to evaluate containment as opposed to immediately requiring additional containment.]
 - 2.1. Within 30-90 days of the effective date of this Order, submit a workplan proposing a method, other than the SVE/AS or ozone sparge system currently in use, to contain the migration of chlorinated hydrocarbons in groundwater within the Facility property. -Include a time schedule for implementing the containment option that can comply with the deadlines listed below.
 - 2.1.1. Boundary Containment Monitoring: The workplan shall propose an off-site monitoring program that has the ability to fully evaluate chlorinated hydrocarbon data in groundwater in the downgradient flow direction between the Facility and domestic wells on Eloise Avenue, before and after implementing the containment measures in Order No. 3.1. The purpose of the monitoring program is to gather baseline data prior to implementation of the containment method and should be able to evaluate the effectiveness of the containment method after implementation.
 - 2.2. Implement Containment: In accordance with an accepted workplan and implementation schedule, the Dischargers shall implement a monitoring

program and remedial method that has the ability to evaluate and contain, respectively, chlorinated hydrocarbons in groundwater from leaving the Facility property. The containment method must operate continuously, defined as 90 percent of the time or more, on a monthly basis, unless prior approval is received by the Water Board Executive Officer.

- 2.2.1. Within six months from the date of this Order, achieve containment of chlorinated hydrocarbons in groundwater from leaving the Facility property. If data indicates demonstrate that chlorinated hydrocarbons are not contained at the Facility, it will be a violation of this Requirement. [Fox object to this deadline. This deadline should be tied to Board approval of the work plan and receipt of site access from off-site property owners, as both of those are outside Fox's control.]
- 2.2.2. Within seven months from the date of this Order, submit a technical report to the Water Board with data and information sufficient to demonstrate containment of the chlorinated hydrocarbons in groundwater from leaving the Facility property.__ [Fox objects to this deadline. See prior comment.]
- 2.2.3. Cease Discharging Off-Site: The Discharger shall not discharge chlorinated hydrocarbons off-site or allow groundwater containing chlorinated hydrocarbons from migrating to off-site locations from the Facility property boundary within 30 days after achieving containment as required by Order No. 2.1.
- 3. Impacts to Water Supply Well(s) [Fox objects to this requirement. See Fox Comments.]

If at any time, water sample results from active water supply wells in the downgradient groundwater flow direction from the Facility and different from the Eloise Avenue supply wells, should show a chlorinated hydrocarbon [Any chlorinated hydrocarbon? This should be limited to contaminants that could be attributed to the former dry cleaning operations efat the LTLWFacility, if any.] constituent exceeding the primary drinking water maximum contaminant level, or secondary drinking water standard if a primary standard does not exist, the Discharger may be required, upon a separate Order, to provide replacement water service to users of those impacted water supply wells. [As explained in Fox's Comments, the off-site contamination is not migrating from the LTLWFacility. Moreover, given the existence of other PCE sources in the area, there is no justification for holding Fox responsible for all contamination in a downgradient direction.]

3.1 "Impacted additional water supply wells" are defined as domestic or municipal supply wells containing any Contaminants in concentrations that are above the primary maximum contaminant level or, if no primary maximum contaminant level exist, the secondary drinking water standard, the contamination of which is the result from discharges from the Facilityaccording to the Water Board. The Proposed Oerder must be based on substantial evidence, not simply allegations by the Board.

Impacted wells shall continue to be monitored in the quarterly Groundwater Monitoring and Reporting program as required in Section 6.0 of this Order for at least four quarters even if water samples contain chlorinated hydrocarbon constituents in concentrations that are below the primary maximum contaminant level or, if no primary maximum contaminant level exists, the secondary drinking water standard. [Fox objects to this requirement as vague, ambiguous and confusing. Under the prior Finding, wells below standards are not "impacted" wells. Yet this Finding requires sampling of "impacted" wells that are below standards. Please clarify.]

- 4. Off-Site Investigation [As noted in the Fox Comments, Fox disagrees that it is liable for this work or that the work is necessary. If the Board nevertheless adopts this portion of the Proposed Order, Fox requests that it be modified as indicated below.]
 - 4.1. Within 75 days of the date of this Order, submit a workplan to the Water Board that is designed to determine the lateral and vertical extent of off-site chlorinated hydrocarbons in groundwater from the Facility property line north to 883 Eloise Avenue. The workplan must propose collecting multidepth samples or propose another suitable method to define the lateral and vertical extent of contamination out to background concentrations. The investigation must be designed in a manner that does not promote the vertical migration of contaminants to lower portions of the aquifer. All maps must be drawn to scale, color coded, show the Facility and proposed sampling locations, and other relevant features, such as roads, etc.
 - 4.2. Within 30 days of workplan acceptance by Water Board staff, <u>Dischargers shall commence and diligently pursue site access agreements from affected landowners and shall implement-commence</u> the Site investigation for determining the extent of off-site contamination in groundwater <u>within 30 days of obtaining executed site access agreements from affected landowners</u>. <u>Dischargers shall nNotify the Water Board within one working day of implementing-commencing</u> the investigation.
 - 4.3. Within 105 days of providing the foregoing notice, workplanacceptance by Water Board staff, submit a technical report to the
 Water Board that describes the groundwater investigation conducted
 at the Site in accordance with the accepted workplan. As the Facility is
 the only known chlorinated hydrocarbon source in the South "Y" area,
 assume all detections are associated with the Site unless the
 Dischargers can provide evidence to show otherwise. [Fox objects to
 this requirement. As explained in Fox's Comments, the prior
 statement is not supported by substantial evidence, and the
 requirement to assume that all contamination is from the Site is
 improper, inappropriate and unlawful. See Fox Comments.] At a
 minimum, the report must:

- 4.3.1. Provide a narrative description of work performed and information obtained
- 4.3.2. Include boring logs, monitoring well designs (if constructed), and analytical data.
- 4.3.3. Include Site maps showing the location of all borings and sampling points and results. All figures must be drawn to scale, be in color, and label relevant features, such as roads, 883 Eloise Avenue, etc.
- 4.3.4. Include an isoconcentration map showing all sampling locations with boundary lines of PCE in groundwater drawn out to 5 μg/L from the Facility. Question marks shall indicate areas where boundaries are unknown.
- 4.3.5. Describe the depth of chlorinated hydrocarbons from the Facility to 883 Eloise Avenue. [Fox does not understand what this provision requires. Please clarify.]
- 4.3.6. If applicable, describe the geology at off-site sampling locations and include geologic cross sections from the Facility to the extent of groundwater sampling.
- 4.3.7. List the depth of first encountered groundwater at all points sampled. State whether perched zones were encountered and the basis for this finding. Describe whether or not the contaminants are following preferential pathways and the basis for that conclusion.
- 4.3.8. If the full extent of contamination in groundwater <u>mirgrating from the Facility</u> is not defined out to 5 μg/L from the Facility, provide a workplan proposing a supplemental investigation. <u>Does this provision require sampling north of Eloise? Please clarify. Also, while Fox believes the technical report should generally identify the need for and potential scope of any supplemental investigation, we believe it is not appropriate or efficient to require development of a work plan for a supplemental investigation until the technical report has been approved by the Water Board].</u>
- 5. Off-Site Corrective Action Plan (CAP) [As noted in the Fox Comments, Fox disagrees that it is liable for this work or that the work is necessary. If the Board nevertheless adopts this portion of the Proposed Order, Fox requests that it be modified as indicated below. As the Water Board has now acknowledged that there may be multiple sources of PCE in the area, it is important that it be clear that this Order only requires corrective action with respect to the contamination allegedly migrating from the Facility.]

Within 60 days of the due_acceptance date of the technical report for groundwater investigation that defines the extent of chlorinated hydrocarbons in groundwater migrating from the Facility, submit an off-

site CAP to the Water Board to clean up and abate off-site impacts to groundwater from discharges at the Facility. The off-site CAP shall describe at least three cost-effective remediation technologies to restore groundwater to State of California primary Maximum Contaminant Levels for drinking water. Include, at a minimum, the following information:

- 5.1. Summarize the extent of groundwater contamination caused from releases at the Facility.
- 5.2. Provide a map showing the boundary of groundwater contamination migrating from the Facility out to 5 μg/L for chlorinated hydrocarbons. Question marks shall be used to indicate unknown boundaries.
- 5.3. Describe the geology beneath the Facility and at all off-site areas requiring remediation. Include geologic cross-sections to show the depth to the water table and the lateral and vertical extent of chlorinated hydrocarbons.
- 5.4. Describe necessary equipment, materials and methods, implementation schedule, and permits required to implement each of the three technologies.
- 5.5. Estimate the cleanup time to achieve drinking water standards for each of the three technologies and the basis for the estimation.
- 5.6. State the recommended remediation technology to implement for abating off-site groundwater contamination <u>migrating from the Facility</u>. Describe an estimate time frame for designing, permitting, constructing, and initial operation of the recommended technology.
- 5.7. All figures shall be to scale, be in color, and label relevant features, such as roads, 883 Eloise Avenue, etc.
- 6. Groundwater Monitoring and Reporting [As noted in the Fox Comments, Fox disagrees that it is liable for this work or that the work is necessary. If the Board nevertheless adopts this portion of the Proposed Order, Fox requests that it be modified as indicated below.]-

Within 24-72 hours of due dates, the Dischargers shall upload all technical documents, such as workplans, reports, letters, etc., to the State Water Resources Control Board's Geotracker database at: http://geotracker.waterboards.ca.gov/. Uploaded documents shall include figures and appendices, when applicable.

By [December 15, 2015], and quarterly thereafter, submit a technical report to the Water Board describing groundwater monitoring results for the prior quarter. [Please clarify due dates for quarterly reports. Are they due by a certain number of days after the end of the quarter?] The report must contain the following information:

- 6.1. Either a table of contents or an attachment list.
- 6.2. Laboratory analytical results of water samples using EPA Method 8260B or its equivalent for volatile organic compounds. Detection limits shall be no greater than 0.5 μ g/L for volatile organic compounds.
- 6.3. A narrative description and analysis of all information provided.
- 6.4. Potentiometric surface map for groundwater elevations in all monitoring wells. Show the ground water flow direction as an arrow on the map.
- 6.5. Calculate horizontal hydraulic gradient. Maps showing the location of all on-site and off-site monitoring wells together and boundary lines of the any dissolved chlorinated hydrocarbon plume migrating from the Site out to 5 μg/L, 50 μg/L, and 500 μg/L for PCE, TCE, and DCE. Plume boundary lines shall at on-site monitoring well locations shall extend to similar solvent concentrations at off-site locations. [This sentence is confusing. Please clarify what is intended.]
- 6.6. Tabulate water analytical results and groundwater elevations for each well over time.
- 6.7. Description of groundwater elevation trend from previous monitoring events.
- 6.8. Discussion of contaminant concentration trend in monitoring wells from previous monitoring events.
- 6.9. Description of all remedial actions taken in the past quarter. Discuss operational data, such as rates, flow volume, laboratory data, etc. Discuss and explain all equipment downtimes.
- 6.10. Discussion of whether the dissolved chlorinated hydrocarbon plume is migrating, stable or reducing in size and concentration. Describe the basis for all conclusions.
- 6.11. Submittal of laboratory analytical data, groundwater information, and monitoring well locations in Electronic Data Format to the State Water Resources Control Board Geotracker Database.
- 6.12. Identification of corrective actions planned during the next quarterly reporting period.
- 6.13. All figures shall be in color.

7. Any modification to this CAO shall be in writing and approved by the Executive Officer, including any potential deadline extensions. Any written extension request by the Dischargers shall include justification for the delay. If no modification to the CAO follows, the Dischargers must comply with deadlines as originally stated in this Order.

General Provisions

8. Plan Approval and Implementation

All plans required by this Order require the Water Board's approval, and shall be incorporated and implemented as part of this Order whether expressly stated above or not. Any violation of an approved plan required by this Order shall be considered a violation of this Order. The Executive Officer is hereby delegated the authority to approve, conditionally approve, or reject plans submitted in accordance with this Order.

9. Laboratory Analysis

All water sample analyses shall utilize the most recent testing methods <a href="mailto:approved_by___." [Please clarify.]_* Testing for volatile organic compounds analysis shall be done using United State Environmental Protection Agency (US EPA) Method 8260B to a reporting limit of 0.5 ppb. A part per billion is equivalent to micrograms per liter or µg/L, also reported by laboratories. The laboratory used shall be certified by the California Environmental Laboratory Accreditation Program (ELAP). If best available technology in the future allows for better testing methods adopted by the State of California or lower detection levels, the Dischargers shall implement the better method or detection level.

10. Certifications for all Plans and Reports

All technical and monitoring plans and reports required in conjunction with this Order are required pursuant to Water Code section 13267 and shall include a statement by the Dischargers, or an authorized representative of the Dischargers, certifying under penalty of perjury in conformance with the laws of the State of California that the workplan and/or report is true, complete, and accurate. Hydrogeologic reports and engineered plans shall be prepared or directly supervised by, and signed and stamped by a Professional Geologist or Civil Engineer, respectively, registered in California. It is expected that all interpretations and conclusions of data in these documents to be truthful, supported with evidence, with no attempts to mislead by false statements, exaggerations, deceptive presentation, or failure to include essential information.

All reports, workplans, etc.,and other deliverables required by this Order shall be submitted in hardcopy to the South Lake Tahoe office of the Lahontan Regional Water Quality Control Board and El Dorado County Department of Environmental Management:

Lisa Dernbach Lahontan RWQCB 2501 Lake Tahoe Blvd. South Lake Tahoe, CA 96150

Karen Bender EDC Environmental Management 3368 Lake Tahoe Blvd. South Lake Tahoe, CA 96150

11. Liability for Oversight Costs Incurred by the Water Board [See Fox Comments. If the Board retains this provision despite Fox's Comments, we request the additional edits below.]

The Dischargers shall be liable, pursuant to Water Code 13304, to the Water Board for all reasonable costs incurred by the Water Board to investigate unauthorized discharges of waste, or to oversee cleanup of such waste, abatement of the effects thereof, or other remedial action, pursuant to this Order, arising from the Site. The Dischargers shall reimburse the Water Board for all of the Water Board's reasonable costs associated with site-investigation, oversight, and cleanup of the Site. Failure to pay any invoice for the Water Board's investigation and oversight costs with respect to the Site within the time stated in the invoice (or within thirty days after the date of invoice, if the invoice does not set forth a due date) shall be considered a violation of this Order. If this Site is enrolled in a State Water Board-managed reimbursement program, reimbursement shall be made pursuant to this Order and according to the procedures established in that program.

12. No Limitation of Water Board Authority

This Order in no way limits the authority of this Water Board to institute additional enforcement actions or to require additional investigation and cleanup of the Site consistent with the Water Code. To the extent allowed by and in accordance with applicable law, Tthis Order may be revised by the Executive Officer as additional information becomes available.

13. Enforcement

Failure to comply with the requirements, terms, or conditions of this Order will result in additional enforcement action that may include the imposition of administrative civil liability pursuant to California Water Code sections 13268 and 13350, or referral to the Attorney General of the State of California for civil liability or injunctive relief. The Water Board reserves its rights to take any enforcement action authorized by law.

14. Permits or Approvals

This Order does not alleviate the responsibility of the Dischargers to obtain necessary local, state, and/or federal permits to construct or operate facilities or take actions necessary for compliance with this Order. This Order does not prevent imposition of additional standards, requirements, or conditions by any other regulatory agency.

15. Replacement of Prior Orders

This Order replaces all requirements of Investigative Orders R6T-2013-0064 and R6T-2013-0090. This Order shall not preclude enforcement against the Dischargers for failure to comply with any requirement in any other Order issued by the Water Board. The Water Board reserves its rights to take any enforcement action authorized by law. ITHE FIRST SENTENCE OF THE FI

16. Right to Petition

Any person aggrieved by this action of the Lahontan Water Board may petition the State Water Resources Control Board (State Water Board) to review the action in accordance with Water Code section 13320 and California Code of Regulations, title 23, section 2050 and following. The State Water Board shall receive the petition by 5:00 p.m., 30 days after the date this Order is issued, except that if the thirtieth day following the d___ate of this Order falls on a Saturday, Sunday, or state holiday, the petition shall be received by the State Water Board by 5:00 p.m. on the next business day. Copies of the law and regulations applicable to filing petitions may be found on the Internet at: http://www.waterboards.ca.gov/public_notices/petitions/water_quality or will be provided upon request.

| Ordered by:_ | | Dated: | |
|--------------|-----------------------|--------|--|
| , - | PATTY Z. KOUYOUMDJIAN | | |
| | EXECUTIVE OFFICER | | |

Attachments: 1. Site Map

- 2. Map of Monitoring Well Locations
- 3. Map of Shallow Soil Vapor Well Data, First Quarter 2015

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