

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD  
COLORADO RIVER BASIN REGION

RESOLUTION NO. 88-23

AMENDING WATER QUALITY CONTROL PLAN  
FOR THE COLORADO RIVER BASIN REGION OF CALIFORNIA  
(REGION 7), TO INCORPORATE  
BENEFICIAL USES OF SPRINGS

WHEREAS,

1. Section 13240 of Division 7 of the California Water Code requires that each Regional Board shall formulate and adopt water quality control plans for all areas within the region; and
2. The Federal Clean Water Act requires that each state submit water quality control plan(s) for all basin planning areas within the State; and
3. The Regional Board adopted the latest edition of its Water Quality Control Plan on November 14, 1984; and
4. There is a need to identify more specifically the beneficial uses of springs within the region; and
5. The Regional Board has conducted a survey of springs to identify their beneficial uses; and
6. During 1987 the Regional Board took all necessary and lawful steps to review and update the 1984 edition of its Water Quality Control Plan pertaining to the proposed amendment; and
7. In the process of said review and updating the Regional Board forwarded copies of its proposed Water Quality Control Plan and environmental checklist to interested agencies and persons and conducted a public hearing in El Centro (which was continued in Rancho Mirage) after due notice to all interested persons in accordance with the applicable provisions of said Federal Clean Water Act and said Division 7 of the California Water Code; and
8. The Regional Board considered the evidence introduced at said public hearing, and also as received subsequent thereto; and
9. On September 23, 1987 the Regional Board adopted Resolution No. 87-89 to add specific beneficial uses of springs to the Water Quality Control Plan; and

10. Clarification of the addition to the beneficial uses is needed; and
11. Clarity is best achieved by adopting a new Resolution which supersedes and rescinds Resolution No. 87-89.

NOW THEREFORE BE IT RESOLVED THAT:

1. Resolution No. 87-89 is rescinded.
2. The California Regional Water Quality Control Board, Colorado River Basin Region, hereby adopts the proposed amendment (Table 3-5) to the Water Quality Control Plan for the Colorado River Basin Region of California (Region 7), dated November 14, 1984.
3. The beneficial uses designation in Table 3-5 prevail over any other provision of the Water Quality Control Plan, including Table 3-4 to the extent of any inconsistency.
4. The Executive Officer is directed to revise the November 1984 Plan to incorporate these modifications and forward copies of the revised Water Quality Control Plan for the Colorado River Basin Region of California (Region 7) to the State Water Resources Control Board for consideration of approval.

I, Arthur Swajian, Executive Officer, do hereby certify the foregoing is a full, true and correct copy of a Resolution adopted by the California Regional Water Quality Control Board, Colorado River Basin Region, on January 27, 1988.

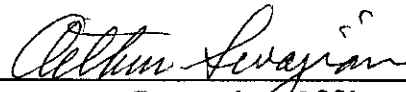
  
\_\_\_\_\_  
Executive Officer

TABLE 3-2

**BENEFICIAL USES OF SURFACE WATERS IN THE EAST COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

	M	A	F	R	I	G	R	E	R	W	C	W	P
	U	G	R	S	N	W	E	C	E	A	O	I	P
	N	R	A	H	D	R	I	I	I	R	L	D	O
		Q								M	D		W
<b>Rivers/Streams</b>													
Colorado River and associated lakes and reservoirs	X	X	X	X	X	X	X	X	X	X	X <sup>1</sup>	X	X
Copper Basin Creek			X	X <sup>4</sup>		X	X		X	X		X	
Piute Creek		X			X	X	X <sup>4</sup>	X	*			X	
<b>Lakes</b>													
Haughtelin Lake		X					X	X	X	X		X	
West Pond							X		X	X	X	X	
<b>Canals/Aqueducts</b>													
Bard Valley Canals	X	X			X	X	X <sup>2</sup>	X	X	X	X <sup>2</sup>		
Palo Verde Valley Canals	X	X			X	X	X <sup>2</sup>	X	X	X		X	

TABLE 3-2 (Cont.)

**BENEFICIAL USES OF SURFACE WATERS IN THE EAST COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

	M	A	A	Q	F	R	I	G	R	E	C	R	E	C	W	A	R	W	C	O	I	P
	U	G	R	H	S	N	D	W	I	II	II	II	II	II	M	R	M	D	D	L	D	W
<b>Drains</b>																						
Bard Valley Drain	X								X <sup>4</sup>	X	X	X	X	X	X	X	X	X	X	X	X	X
Palo Verde Valley Drains	X								X <sup>4</sup>	X	X	X	X	X	X	X	X	X	X	X	X	X
Palo Verde Lagoon and Outfall Drain	X	X							X	X	X	X	X	X	X	X	X	X	X	X	X	X
<b>Washes</b>																						
All									X	X <sup>4</sup>	X	X	X	X	X	X	X	X	X	X	X	X

\* Aquatic life, if any, is limited to primitive plant life, microscopic animals, and aquatic insect larvae.  
 1. Generally limited from upstream reach of Lake Havasu to Nevada State Line.  
 2. Some trout have been planted during winter, otherwise this is a warmwater habitat.  
 3. There is no evidence of any body contact recreation, although ingestion of water may be reasonably possible.  
 4. Regional Board surface water survey report does not list this beneficial use, however, EPA requests that the Regional Board list this use.



TABLE 3-3 (Cont.)

**BENEFICIAL USES OF SURFACE WATERS IN THE WEST COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

Lakes	M	A	G	A	Q	F	R	I	G	R	E	C	W	A	R	C	O	W	I	P
	U	R	R	S	H	R	S	N	W	E	C	I	M	A	R	L	O	I	L	O
	N	R	A	D	D	I	R	R	R	R	E	I	M	A	R	L	O	I	L	O
Finney Lake											X <sup>8</sup>	X	X	X	X			X		
Gieselmann Lake	X					X <sup>11</sup>					X							X		
Lake Cahuilla	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Ramer Lake						X <sup>8</sup>	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Salton Sea	X	X				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Sunbeam Lake	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Wiest Lake						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Wister Unit						X <sup>8</sup>	X	X	X	X	X	X	X	X	X	X	X	X	X	X
<b>Streams</b>																				
Andreas Creek	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Arrastre Creek	X					X	X	X	X <sup>8</sup>	X	X	X	X	X	X	X	X	X	X	X
Azalea Creek	X					X	FZ	X	X	FZ	X	X	X	X	X	X	X	X	X	X

TABLE 3-3 (Cont.)

**BENEFICIAL USES OF SURFACE WATERS IN THE WEST COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

	M	A	A	Q	F	R	I	G	R	R	R	W	C	W	P
	U	G	A	R	R	S	N	W	E	E	E	A	O	I	O
	N	R	A	Q	H	A	D	R	C	C	C	R	L	L	V
									I	I	I	M	D	D	
Banner Creek	X							X	X	X	X	*			X
Big Morongo Creek	X							X	X <sup>2</sup>	X	X	X			X
Borrogo Palm Canyon Creek								X	X	X	X	*			X
Boundary Creek								X	X <sup>8</sup>	X	X	**			X
Brown Creek								X	FZ	X	X	**			X
Carrizo Creek								X	X	X	X	**			X
Chino Canyon Creek	X							X	X <sup>8</sup>	X	X	**			X
Coyote Creek								X	X	X	X	**			X
Crystal Creek	X	X						X	X	X	X	X			X
Dutch Creek								X	X <sup>8</sup>	X	X	**			X
Falls Creek	X							X	X <sup>8</sup>	X <sup>4</sup>	X	X			X

TABLE 3-3 (Cont.)

**BENEFICIAL USES OF SURFACE WATERS IN THE WEST COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

	M	A	A	Q	F	R	I	G	R	E	R	W	C	W	P
	U	G	A	R	R	S	N	W	E	E	E	A	O	I	O
	N	R	Q	H	R	H	D	R	I	C	II	M	D	D	W
Grapevine Canyon Creek								X	X	X	X	**		X	
Hathaway Creek	X				X			X <sup>8</sup>				**		X	
Little Morongo Creek		X			X			X	X	X	X	X		X	
Millard Canyon Creek	X	X			X			X <sup>8</sup>	X	X	X	**		X	
Mission Creek		X			X			X <sup>8</sup>	X	X	X	**		X	
Palm Canyon Creek		X			X			X	X	X	X	**		X	
Pipes Canyon Creek		X			X			X <sup>8</sup>	X	X	X	**		X	
Potrero Creek		X			X			X	X	X	X	X		X	
Salt Creek				X	X			X <sup>8</sup>	X	X	X	X		X	
San Felipe Creek		X			X			X	X	X	X	X		X	
San Gorgonio River		X			X			X	X	X	X	X <sup>10</sup>		X	



TABLE 3-3 (Cont.)

**BENEFICIAL USES OF SURFACE WATERS IN THE WEST COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

	M	A	A	Q	F	R	I	G	R	R	W	C	W	P
	U	G	A	R	R	S	N	W	E	E	A	O	I	O
	N	R	A	Q	H	A	D	R	C	C	R	L	L	D
								I	I	I	M	D	D	W
Snow Creek	X							X	X <sup>2</sup>	X <sup>4</sup>		X	X	X
Tahquitz Creek								X	X	X		X	X	X
Thousand Palms Canyon Creek								X	X <sup>2</sup>	X	X			X
Tubb Canyon Creek	X							X	X <sup>2</sup>	X	**			X
Tule Creek								X	X <sup>2</sup>	X				X
Twin Pines Creek	X	X						X	X <sup>2</sup>	X	**			X
Vallecito Creek								X	X	X	**			X
Walker Creek								X	X	X	*			X
Whitewater River <sup>6</sup>	X	X						X	X	X	X	X	X	X
Willow Creek								X	X	X		X	X	X
Washes														
All								X	X <sup>2</sup>	X	X	X	X	X

TABLE 3-3 (Cont.)

**BENEFICIAL USES OF SURFACE WATERS IN THE WEST COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

	M	A	A	Q	H	D	R	I	G	E	R	E	A	W	C	O	I	P
F																		
R																		
S																		
N																		
H																		
D																		
R																		
I																		
G																		
E																		
A																		
W																		
C																		
O																		
I																		
P																		
L																		
L																		
D																		
D																		
W																		

- \* Aquatic life, if any, is limited to primitive plant life, microscopic animals and aquatic insect larvae.
- \*\* The flow is insufficient to support anything but the most primitive life forms.
- 1. Unauthorized use.
- 2. Some spillage of canal water occurs providing freshwater replenishment to Salton Sea.
- 3. Although some fishing occurs in the downstream reaches, the presently contaminated water in the river makes it unfit for any recreational use.
- 4. Most of the creek is on National Forest Service land except one section which is owned by Desert Water Agency. This section provides the only reasonable access to the area. To enter Falls or Snow Creek through Desert Water Agency's land, a permit is required. The permit stipulates that persons entering through DWA's land must agree not to swim, fish, or wade in any portion of the creek.
- 5. Washes tributary to Salton Sea.
- 6. On the Coachella Valley floor the river has been channelized to carry storm water. Downstream of Indio the channel also conveys agricultural drainage water. Beneficial uses of water in the storm water channel are considered separate from the Whitewater River and are listed under Coachella Valley Storm Water Channel in this table.
- 7. Possible future uses.
- 8. There is no evidence of any body contact recreation, although ingestion of water may be reasonably possible.
- 9. Although it is not encouraged, children play in the water infrequently on the wildlife preserve.
- 10. Provides fairly good habitat for trout.
- 11. Regional Board surface water survey report does not list this beneficial use, however, EPA requests at the Regional Board list this use.

TABLE 3-5\*

**BENEFICIAL USES OF WATER FROM SPRINGS IN THE COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

\*This Table is largely based on data contained in a Survey of Springs conducted by the California Regional Water Quality Control Board, Colorado River Basin Region, in 1986

	M	A	A	Q	F	R	I	G	R	R	W	C	W	R	
	U	G	A	S	R	S	N	W	E	E	A	O	I	A	
	N	R	Q	H	A	A	D	R	C	C	R	L	L	R	
									I	I	M	D	D	E	
<b>Lucerne Hydrologic Unit</b>															
Bousic Spring 3N/1E - 7QS							X	X	X	X	X			X	
Veale Spring 3N/1E - 18NS	X						X	X	X	X	X			X	
Nett Spring 3N/1E - 18NS							X	X	X	X	X			X	
Box Spring 4N/1E - 33RS								X	X	X	X			X	
Gordon Spring 3N/1W - 13GS							X	X	X	X	X			X	
Furnace Spring 3N/1W - 12JS								X	X	X	X			X	
Arctic Canyon Spring 3N/1E - 17RS				X			X	X	X	X	X			X	
Rabbit Spring 4N/1W - 11DS								X	X	X	X			X	

TABLE 3-5 (Cont.)

BENEFICIAL USES OF WATER FROM SPRINGS IN THE COLORADO RIVER BASIN REGION OF CALIFORNIA  
(Listing of the beneficial uses is indicated by X)

	M	A	F	R	I	G	R	R	W	C	W	R
	U	G	R	E	N	W	E	A	A	O	I	A
	N	R	A	S	H	R	H	R	R	L	L	R
		Q	D	I	D	R	I	M	D	D	D	E
Crystal Spring 3N/1W - 11RS	X	X	X	X	X	X	X	X	X	X	X	X
<u>Johnson Hydrologic Unit</u>												
Rattlesnake Spring 3N/3E - 19HS1	X				X	X	X	X	X	X	X	X
Two Hole Spring 3N/3E - 20CS1	X					X	X	X	X	X	X	X
Old Woman Spring 4N/3E - 31FS1	X	X				X	X	X	X	X	X	X
<u>Anza-Borrego Hydrologic Unit</u>												
Santa Rosa Spring 7S/5E - 28AS					X	X	X	X	X	X	X	X
Mountain Home Spring 7S/5E - 29HS						X	X	X	X	X	X	X
CYCC #1 Spring 11S/5E - 22CS1						X	X	X	X	X	X	X

TABLE 3-5 (Cont.)

**BENEFICIAL USES OF WATER FROM SPRINGS IN THE COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

	M	A	A	Q	F	R	I	G	R	E	R	W	C	O	W	I	R
	U	G	A	R	R	S	N	W	E	C	E	A	L	A	R	L	A
	N	R	A	Q	R	H	D	R	I	I	II	M	D	D	D	D	E
CYCC #2 Spring 11S/5E - 22CS2				X				X	X	X	X	X				X	
Cottonwood Spring 11S/5E - 21HS1								X	X	X	X	X				X	
Lewis Spring 11S/5E - 15MS4								X	X	X	X	X				X	
Chimney Spring 11S/5E - 15NS1								X	X	X	X	X				X	
Johnnie Spring 11S/5E - 15MS3								X	X	X	X	X				X	
Rusty Spring 11S/5E - 15MS2								X	X	X	X	X				X	
Jim Spring 11S/5E - 16LS1								X	X	X	X	X				X	
By Jim Spring 11S/5E - 16MS1								X	X	X	X	X				X	
Parali Spring 11S/5E - 16CS1								X	X	X	X	X				X	

TABLE 3-5 (Cont.)

**BENEFICIAL USES OF WATER FROM SPRINGS IN THE COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

	M	A	A	F	I	G	R	R	W	C	W	R
	U	G	Q	R	S	W	E	A	A	O	I	A
	N	R	A	H	N	R	C	R	R	L	L	R
			D	D	I	I	I	M	D	D	D	E
Pena Spring 11S/5E - 10NS1						X	X	X	X		X	
Kane Spring 12S/11E - 21MS						X	X	X	X		X	
Mountain Palm Spring 15S/7E - 13PS						X	X	X	X		X	
Carrizo Creek Spring 17S/8E - 29NS						X	X	X	X		X	
Dubber Spur Spring 17S/8E - 29LS1				X		X	X	X	X		X	
Bankhead Spring 17S/7E - 34JS						X	X	X	X		X	
Sacatone Spring 17S/7E - 2QS						X	X	X	X		X	
Jacumba Spring 18S/8E - 7JS				X		X	X	X	X		X	
Palm Spring 14S/7E - 25PS						X	X	X	X		X	X

TABLE 3-5 (Cont.)

**BENEFICIAL USES OF WATER FROM SPRINGS IN THE COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

	M	A	A	Q	F	R	I	G	R	E	C	R	W	A	R	C	O	W	R
	U	G	R	A	R	S	N	W	E	E	I	E	I	R	M	D	L	I	A
	N	R	Q		H	D	R	R	C	I	II		D					D	R
Agua Caliente Spring 14S/7E - 18PS	X						X		X	X	X	X		X				X	
Arsenic Spring 17S/8E - 32FS							X		X	X	X	X		X				X	
<u>East Salton Sea Hydrologic Unit</u>																			
Canyon Spring <sup>1</sup> 7S/13E - 20MS1							X		X	X	X	X		X				X	
<u>Bristol Hydrologic Unit</u>																			
Van Winkle Spring 8N/13E - 23DS							X		X	X	X	X		X				X	
Cove Spring 8N/13E - 18FS	X								X	X	X	X		X				X	
Mitchell Caverns Spring 10N/14E - 21GS	X								X	X	X	X		X				X	
Bonanza Spring 7N/15E - 22DS							X		X	X	X	X		X				X	

TABLE 3-5 (Cont.)

**BENEFICIAL USES OF WATER FROM SPRINGS IN THE COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

	M	A	A	Q	F	R	I	G	R	E	C	R	W	C	O	W	R
	U	G	A	R	R	S	N	W	E	C	I	A	A	L	I	R	A
	N	R	Q	H	D	H	D	R	E	C	I	R	M	D	D	D	E
Rock Spring <sup>1</sup> 12N/15E - 1DS	X							X	X	X	X	X	X			X	
Cave Spring <sup>1,2</sup> 11N/15E - 32DS1	X							X	X	X	X	X	X			X	
Hackberry Spring <sup>1,2</sup> 11N/16E - 1PS1	X							X	X	X	X	X	X			X	
Bathtub Spring <sup>1</sup> 13N/15E - 9NS1	X							X	X	X	X	X	X			X	
Woods Spring <sup>1,2</sup> 12N/15E - 34AS1								X	X	X	X	X	X			X	
Gold Valley Spring <sup>1,2</sup> 12N/15E - 31LS1								X	X	X	X	X	X			X	
Boulder Spring <sup>1,2</sup> 12N/15E - 27BS1								X	X	X	X	X	X			X	
Blind Spring <sup>1</sup> 10N/14E - 28PS1								X	X	X	X	X	X			X	
Goldstone Spring <sup>1,2</sup> 10N/14E - 31QS1								X	X	X	X	X	X			X	



TABLE 3-5 (Cont.)

BENEFICIAL USES OF WATER FROM SPRINGS IN THE COLORADO RIVER BASIN REGION OF CALIFORNIA  
 (Listing of the beneficial uses is indicated by X)

	M	A	A	Q	F	R	I	G	R	E	C	W	A	R	C	O	L	D	R
	U	G	R	A	R	S	N	W	E	C	R	I	A	M	D	L	D	A	R
	N	R	Q	A	H	S	D	R	I	II	II	W	A	R	D	L	D	E	R
Thousand Palms Oasis (Upper) 4S/6E - 1PS								X	X	X	X		X	X					
Magnesia Spring 5S/5E - 23CS								X	X	X	X		X	X					X <sup>A</sup>
West Fork Falls Spring 5S/4E - 14FS					X			X	X	X	X		X	X					X
Rarick Spring 7S/4E - 18FS								X	X	X	X		X	X					X
Cotton Spring 5S/11E - 14CS								X	X	X	X		X	X					X
Cottonwood Spring 5S/11E - 14LS								X	X	X	X		X	X					X
Stubby Spring 2S/7E - 27QS1								X	X	X	X		X	X					X
Twin Pines Spring 3S/2E - 33AS				X				X	X	X	X		X	X					X
Hidden Palms Spring 6S/6E - 30FS					X			X	X	X	X		X	X					X <sup>A</sup>

TABLE 3-5 (Cont.)

**BENEFICIAL USES OF WATER FROM SPRINGS IN THE COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

	M	A	A	F	R	I	G	R	E	C	W	A	R	E	C	O	L	D	W	I	L	D	R
	U	R	Q	R	S	N	W	H	E	I	A	R	E	I	L	D	D						
Sheldon Bass Spring 1S/4E - 10BS1			X	X			X	X	X	X		X	X					X				X	
Unnamed Spring 1S/4E - 16LS2		X		X			X	X	X	X		X	X					X				X	
Mocking Bird Spring 1S/3E - 36BS1							X		X	X		X	X					X				X	
<b>Plute Hydrologic Unit</b>																							
Sacramento Spring 9N/21E - 3RS							X		X	X		X	X					X				X	
Kleinfelter Spring 9N/21E - 3JS	X	X					X		X	X		X	X					X				X	
Plute Spring <sup>1</sup> 12N/18E - 24DS							X		X	X		X	X					X				X	
Von Trigger Spring <sup>1</sup> 11N/17E - 4RS1			X				X		X	X		X	X					X				X	
Coates Spring <sup>1</sup> 15N/17E - 27HS1							X		X	X		X	X					X				X	

TABLE 3-5 (Cont.)  
 BENEFICIAL USES OF WATER FROM SPRINGS IN THE COLORADO RIVER BASIN REGION OF CALIFORNIA  
 (Listing of the beneficial uses is indicated by X)

	M	A	A	Q	F	R	I	G	R	E	C	W	A	R	R	E	C	W	A	R	R	W	A	R	R		
	U	G	A	R	R	S	N	W	E	E	O	I	A	R	E	C	L	I	R	C	M	L	A	L	A		
	N	R	Q	H	D	H	D	R	I	II	D	D	M	II	D	D	D	D	D	D	D	D	D	D	D		
Stagecoach Spring <sup>1,2</sup> 15N/17E - 25DS1								X	X				X														
Malpais Spring <sup>1,2</sup> 15N/17E - 22AS1	X	X						X	X				X														
Indian Spring <sup>1,2</sup> 15N/17E - 16RS1								X	X				X														
<u>Ward Hydrologic Unit</u>																											
Wilhelm Spring 5N/18E - 33FS								X	X				X														
Sunflower Spring 5N/18E - 7BS								X	X				X														
<u>Joshua Tree Hydrologic Unit</u>																											
Coyote Hole Spring <sup>3</sup> 1S/6E - 1GS								X	X				X														

TABLE 3-5 (Cont.)

**BENEFICIAL USES OF WATER FROM SPRINGS IN THE COLORADO RIVER BASIN REGION OF CALIFORNIA**  
 (Listing of the beneficial uses is indicated by X)

	M	A	F	R	I	G	R	R	W	C	W	R
	U	A	R	S	N	W	E	E	A	O	I	A
	N	R	H	D	R	R	C	C	R	L	L	R
		Q					I	II	M	D	D	E
<u>Dale Hydrologic Unit</u>												
Forty-Nine Palms Spring 1S/0E - 12DS			X	X	X	X	X	X	X	X	X	X
Johnson Spring <sup>3</sup> 1S/0E - 16ES			X	X	X	X	X	X	X	X	X	X
Oasis of Mars <sup>3</sup> 1N/9E - 33CS			X	X	X	X	X	X	X	X	X	X
<u>Colorado Hydrologic Unit</u>												
Arrowweed Spring 11S/21E - 28AS			X	X	X	X	X	X	X	X	X	X
<u>Various Hydrologic Units<sup>2</sup></u>												
Vallecito Cienega			X	X	X	X	X	X	X	X	X	X
Campbell Grade			X	X	X	X	X	X	X	X	X	X
Borrego Palm Canyon (unnamed springs)			X	X	X	X	X	X	X	X	X	X
Indian Canyon (unnamed springs)			X	X	X	X	X	X	X	X	X	X
Hellhole Canyon (unnamed springs)			X	X	X	X	X	X	X	X	X	X

1. U.S. Geologic Survey Data
2. Bureau of Land Management Data
3. Joshua Tree National Monument Data
4. Source of information: U.S.E.P.A. and State Department of Fish and Game. Regional Board has not had opportunity to verify.
5. Source of information: U.S.E.P.A. Regional Board has not had opportunity to verify.

TABLE -3-4- 3-6

Area Code	Hydrologic Unit	Beneficial Uses		
		MUD	IND	AGR
<u>Lucerne Valley Planning Area</u>				
701.00	Lucerne hydrologic unit	X	X	X
702.00	Johnson hydrologic unit	X	X	X
703.00	Bessemer hydrologic unit	-	-	-
704.00	Means hydrologic unit	X	-	-
705.00	Emerson hydrologic unit	X	-	X
706.00	Lavic hydrologic unit	-	-	-
707.00	Deadman hydrologic unit	X	-	-
708.00	Joshua Tree hydrologic unit	X	X	-
709.00	Dale hydrologic unit	X	X	X
710.00	Bristol hydrologic unit	X	X	X
711.00	Cadiz hydrologic unit	X	X	-
712.00	Ward hydrologic unit	X	-	X
<u>Hayfield Planning Area</u>				
716.00	Rice hydrologic unit	X	-	-
717.00	Chuckwalla hydrologic unit	X	X	X
718.00	Hayfield hydrologic unit	-	-	-
<u>Coachella Valley Planning Area</u>				
719.00	Whitewater hydrologic unit			
719.10	Morongo hydrologic subunit	X	-	-
719.20	Shavers hydrologic subunit	X	-	-
719.30	San Gorgonio hydrologic subunit	X	X	X
719.40	Coachella hydrologic subunit	X	X	X
725.00	East Salton Sea hydrologic unit	X	-	X
<u>Imperial Valley Planning Area</u>				
723.00	Imperial hydrologic unit	X	X	-
724.00	Davies hydrologic unit	-	-	-
726.00	Amos-Ogilby hydrologic unit	X	-	-
<u>Anza-Borrego Planning Area</u>				
720.00	Clark hydrologic unit	X	-	-
721.00	West Salton Sea hydrologic unit	X	-	X
722.00	Anza-Borrego hydrologic unit	X	X	X
<u>Colorado River Planning Area</u> (East Colorado River Basin)				
713.00	Piute hydrologic unit	X	X	X
714.00	Chemehuevi hydrologic unit	X	-	X
715.00	Colorado hydrologic unit	X	X	X
727.00	Yuma hydrologic unit	X	-	X

\*Ground waters are important to sustain vegetation for wildlife habitat in some areas where surface waters are not present.