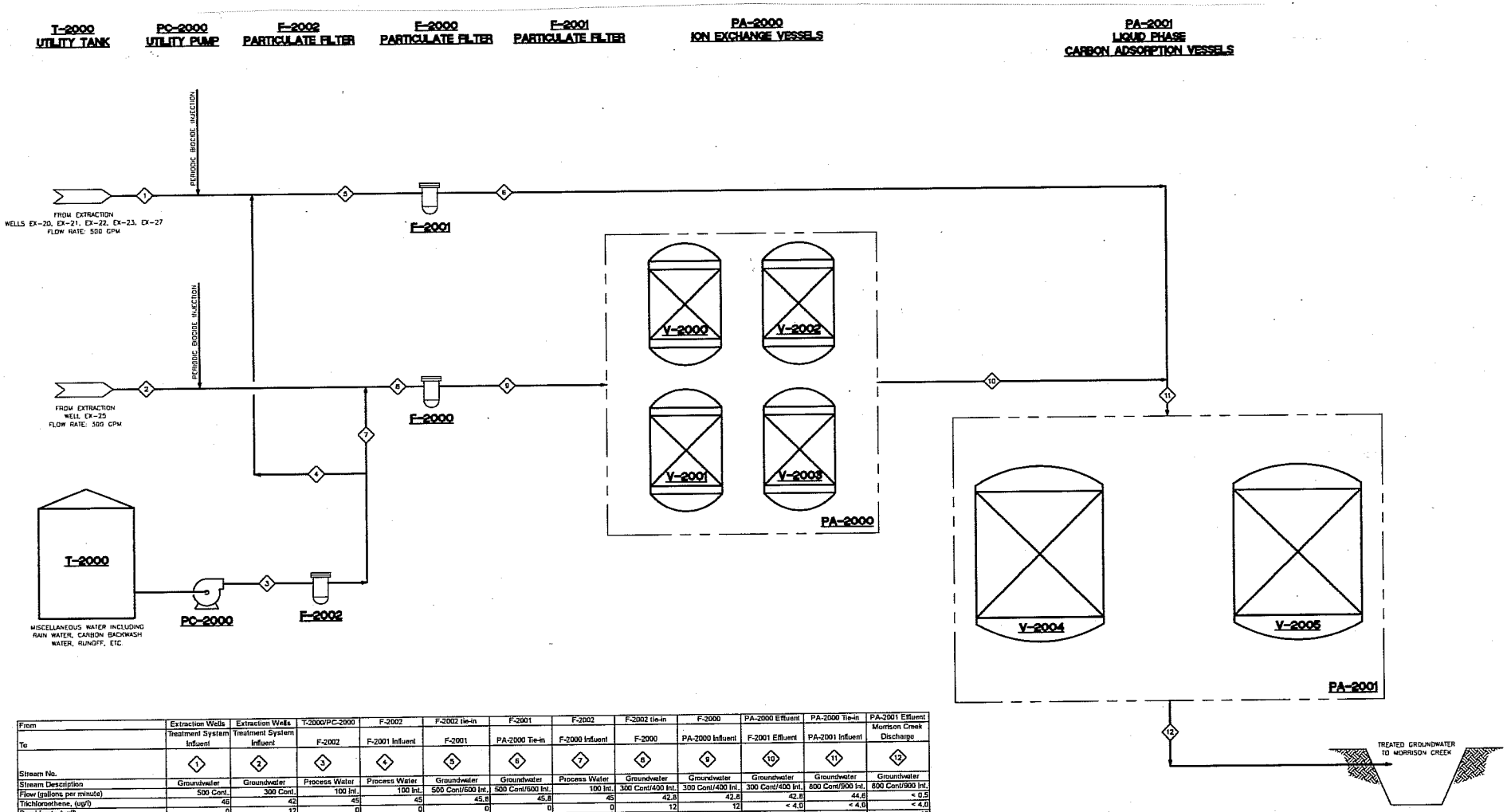

From	Extraction Wells	Extraction Wells	T-2000/PC-2000	F-2002	F-2002 tie-in	F-2001	F-2002	F-2002 tie-in	F-2000	PA-2000 Effluent	PA-2000 Tie-in	PA-2001 Effluent
To	Treatment System Influent	Treatment System Influent	F-2002	F-2001 Influent	F-2001	PA-2000 Tie-in	F-2000 Influent	F-2000	PA-2000 Influent	F-2001 Effluent	PA-2001 Influent	Morrison Creek Discharge
Stream No.	1	2	3	4	5	6	7	8	9	10	11	12
Stream Description	Groundwater	Groundwater	Process Water	Process Water	Groundwater	Groundwater	Process Water	Groundwater	Groundwater	Groundwater	Groundwater	Groundwater
Flow (gallons per minute)	500 Cont.	300 Cont.	100 Int.	100 Int.	500 Cont/600 Int.	500 Cont/600 Int.	100 Int.	300 Cont/400 Int.	300 Cont/400 Int.	300 Cont/400 Int.	800 Cont/900 Int.	800 Cont/900 Int.
Trichloroethene, (ug/l)	46	42	45	45	45.8	45.8	45	42.8	42.8	42.8	44.6	< 0.5
Perchlorate (ug/l)	0	12	0	0	0	0	0	12	12	< 4.0	< 4.0	< 4.0
Pressure (pounds per square inch gauge)	40	70	70	40	70	35	70	70	65	35	35	15
Temperature (degrees F)	68	68	68	68	68	68	68	68	68	68	68	68

Cont. = Continious
Int. = Intermittent
ug/l = microgram per liter

Attachment C-2
The Boeing Company
GET H-B
Inactive Rancho Cordova Test Site