TABLE ES-1. SUMMARY OF WATERCOURSE CATEGORIES & RECOMMENDED SETBACKS

Watercourse Name and Reach	Category (A, B, C)	Riparian Corridor	Development Setback	Management Area	Map Page(s)
		(In feet, measured outward from centerline of watercourse)			
Antonelli Pond	(see map)	(see map)	(see map)	(see map)	K03, K04
Arana Gulch Creek 1a	B	60	80	105	R08, R09
Arana Gulch Creek 1b	B	20	25	50	R08
Arana Gulch Creek 1c	A	100	130	155	R09, R10, R11, R12
Arana Gulch Creek 1d	B	40	60	85	R09, R10
Arana Gulch Creek 1e	A	55	75	100	R10
Arana Gulch Creek 1f	A	55	75	100	R10, R11
Arana Gulch Creek 1g	A	55	75	100	R11
Arana Gulch Creek 1h	A	55	75	100	R12
Arana Gulch Creek 2	B	10	15	40	R09
Arana Gulch Creek 3a	B	20	30	55	R09
Arana Gulch Creek 3b	B	5	5	30	R09
Arana Gulch Creek 3c	B	15	20	45	R09, R10
Arana Gulch Creek 3d	A	55	75	100	R10
Arana Gulch Creek 4a	B	10	15	40	Q09, R09
Arana Gulch Creek 4b	C	0	0	0	Q09
Arana Gulch Creek 4c	B	5	10	35	Q09, Q10
Arana Gulch Creek 4d	A	55	75	100	Q10, Q11
Arana Gulch Creek 4e	A	55	75	100	Q10
Arana Gulch Creek 5a	C	0	0	0	Q09
Arana Gulch Creek 5b	B	10	15	40	Q09
Arana Gulch Creek 5c	B	20	30	55	Q09, Q10
Arana Gulch Creek 5d	A	40	60	85	Q10
Arana Gulch Creek 5e	A	55	75	100	Q10
Arana Gulch Creek 6a	C	0	0	0	Q09
Arana Gulch Creek 6b	B	20	30	55	P09, P10
Arana Gulch Creek 6c	A	55	75	100	P10, Q10
Arana Gulch Creek Harbor	(see map)	(see map)	(see map)	(see map)	Q04, Q05, Q06
Arana Wetland	(see map)	(see map)	(see map)	(see map)	Q06, Q07, R07, R08
Arroyo de San Pedro Regaldo 1	B	10	20	45	N08
Arroyo de San Pedro Regaldo 2a	B	10	20	45	M09, N08, N09
Arroyo de San Pedro Regaldo 2b	C	0	0	0	M08, N08, N09
Arroyo de San Pedro Regaldo 3	B	40	60	85	M08, M09
Arroyo Seco 1	C	0	0	0	L02, L03
Arroyo Seco 2	B	15	20	45	L03
Arroyo Seco 3a	A	30	80	95	L03, L04
Arroyo Seco 3b	A	50	70	95	LO3, LO4
Arroyo Seco 4	B	15	20	45	L04

TABLE ES-1. SUMMARY OF WATERCOURSE CATEGORIES & RECOMMENDED SETBACKS					
Watercourse Name and Reach	Category (A, B, C)	Riparian Corridor	Development Setback	Management Area	Map Page(s)
		(In feet, measured outward from centerline of watercourse)			
Arroyo Seco 5	B	60	100	125	L04, L05, L06, L07
Arroyo Seco 6	B	40	60	85	L05, L06
Arroyo Seco 7	B	40	60	85	L05
Arroyo Seco 8	B	40	60	85	L06
Arroyo Seco 9a	B	20	50	75	L06, L07
Arroyo Seco 9b	B	5	10	35	L07
Arroyo Seco 10a	B	20	30	55	L07
Arroyo Seco 10b	B	5	10	35	L07
Bay Avenue Creek 1	B	5	5	30	M06
Bay Avenue Creek 2	B	20	30	55	L06, M06
Bay Avenue Creek 3	B	5	10	35	L07
Bayona Creek	B	20	30	55	L05, L06, M05
Bethany Creek 1	B	20	30	55	M03
Bethany Creek 2	B	5	5	30	M04
Branciforte Creek 1	B	30	50	75	O06, O07, O08, P08
Branciforte Creek 2	A	50	70	95	P08, P09, P10, P11, Q11, Q12
Carbonera Creek	A	50	70	95	O10, O11, P09, P10, P11, P12
Chrystal Gulch	B	10	15	40	N06
Dodero Spring Creek 1a	B	5	10	35	M06, M07
Dodero Spring Creek 1b	C	0	0	0	M07
Dodero Spring Creek 2	B	25	30	55	M07, M08
Dodero Spring Creek 3	B	10	15	40	M08
Dodero Spring Creek 4	B	25	30	55	M08
Dodero Spring Creek 5	B	10	15	40	L08, M08
Glen Canyon Creek	A	50	70	95	P11, P12
Hagemann Gulch 1	B	40	60	85	Q06, Q07
Hagemann Gulch 2	B	10	15	40	Q07
Hagemann Gulch Harbor	(see map)	(see map)	(see map)	(see map)	Q06
Jessie Street Channel	B	10	15	40	P05, P06
Jessie Street Marsh	(see map)	(see map)	(see map)	(see map)	P06
Kalkar Quarry Spring	(see map)	(see map)	(see map)	(see map)	L08, M08
Laurel Creek 1	B	20	30	55	N05
Laurel Creek 2	B	10	15	40	N05, N06
Laurel Creek 3	B	20	30	55	N06
Laurel Creek 4	B	10	15	40	M06, N06
Laurel Creek 5	C	0	0	0	M06
Laurel Creek 6	B	10	15	40	M06
Laurel Creek 7	B	20	30	55	M06, M07

TABLE ES-1. SUMMARY OF WATERCOURSE CATEGORIES & RECOMMENDED SETBACKS					
Watercourse Name and Reach	**Category (A, B, C)**	**Riparian Corridor**	**Development Setback**	**Management Area**	**Map Page(s)**
		(In feet, measured outward from centerline of watercourse)			
Lighthouse Drainage	(see map)	(see map)	(see map)	(see map)	N02, N03
Longview Creek 1a	B	5	10	35	M06, M07
Longview Creek 1b	C	0	0	0	M07
Moore Creek 1	A	100	130	155	K02, K03
Moore Creek 2	A	100	150	175	K04, K05, K06, K07,L05
Moore Creek 3	A	100	130	155	K07, K08
Moore Creek 4	A	100	150	175	J07, K05, K06, K07
Moore Creek 5	A	70	100	125	K06, K07
Natural Bridges Creek	A	80	100	125	K02, L02, L03
Neary Lagoon	(see map)	(see map)	(see map)	(see map)	N04, N05, O04,
Ocean Villa Creek	B	50	70	95	P05, P06
Ojos de Agua 1	B	5	10	35	M06, M07
Ojos de Agua 2	C	0	0	0	M07
Ojos de Agua 3	B	5	10	35	M07
Ojos de Agua 4	C	0	0	0	M07
Pasatiempo Creek 1	C	0	0	0	O08
Pasatiempo Creek 2	C	0	0	0	O08, O09
Pasatiempo Creek 3	A	80	100	125	O09, O10
Pilkington Creek 1	B	30	40	65	P05
Pilkington Creek 2	B	10	15	40	P05
Pogonip Creek 1	C	0	0	0	N09
Pogonip Creek 2	B	40	60	85	N09
Pogonip Creek 3	A	70	100	125	M09, M10, N09
Redwood Creek	A	60	90	115	M11, N11
Salz Pond	(see map)	(see map)	(see map)	(see map)	N09
San Lorenzo River Lower	(see map)	(see map)	(see map)	(see map)	N08, O05, O06, O07, O08, P04, P05
San Lorenzo River Upper East Bank	A	120	150	175	N08, N09, N10, N11
San Lorenzo River Upper West	A	100	120	145	N08, N09, N10, N11
Tick Drainage	B	5	10	35	N09, N10
Wagner Seep 1	B	50	70	95	M08, N08
Wagner Seep 2	B	50	70	95	N08
Westlake Pond	(see map)	(see map)	(see map)	(see map)	M07
Woods Creek 1	B	20	30	55	Q05, Q06
Woods Creek 2	B	10	15	40	Q06
Woods Creek Harbor	(see map)	(see map)	(see map)	(see map)	Q05