

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
SUBUNIT 1 - Cactus Valley					
1	C	4500	04	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 4. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell Groups D to the east and I to the south, to chaparral, coastal sage scrub, woodland and forest habitat proposed for conservation in Cell Group L' in the San Jacinto Area Plan to the west, and to chaparral habitat proposed for conservation in Cell Group F' in the San Jacinto Area Plan to the north. Conservation within this Cell Group will be approximately 90% of the Cell Group focusing in the southern portion of the Cell Group.
1	C	4546	04	SW	
1	C	4638	09	NW	
1	C	4734	09	SW	
1	D	4485	04	NE	Conservation within this Cell Group will contribute to assembly of Proposed Core 4. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell Groups C to the west and E to the east and to chaparral habitat proposed for conservation in Cell Group H to the south. Conservation within this Cell Group will range from 75%-85% of the Cell Group focusing in the southern portion of the Cell Group.
1	D	4560	04	SE	
1	D	4640	09	NE	
1	D	4736	09	SE	
1	D"	4626	01	SE	Conservation within this Cell Group will contribute to assembly of Proposed Core 4. Conservation within this Cell Group will focus on chaparral and Riversidean alluvial fan sage scrub habitat. Areas conserved within this Cell Group will be connected to chaparral and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell #4511 to the north. Conservation within this Cell Group will range from 50%-60% of the Cell Group focusing in the western portion of the Cell Group.
1	D"	4627	01	SW	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
1	E	4486	03	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 4. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral habitat proposed for conservation in Cell Group D to the west and in Cell Group K' in the San Jacinto Area Plan to the north. Conservation within this Cell Group will be approximately 90% of the Cell Group.
1	E	4488	03	NE	
1	E	4620	03	SW	
1	E	4622	03	SE	
1	F	4912	15	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 4. Conservation within this Cell Group will focus on chaparral, grassland, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral habitat proposed for conservation in Cell Group G to the east and to chaparral, woodland, and forest habitat proposed for conservation in Cell Group H to the west. Conservation within this Cell Group will range from 80%-90% of the Cell Group focusing in the northern portion of the Cell Group.
1	F	5010	15	SW	
1	F	5111	22	NW	
1	G	4913	15	NE	Conservation within this Cell Group will contribute to assembly of Proposed Core 4. Conservation within this Cell Group will focus on chaparral, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral habitat proposed for conservation in Cell Group F to the west. Conservation within this Cell Group will range from 75%-85% of the Cell Group focusing in the northern portion of the Cell Group.
1	G	5011	15	SE	
1	G	5108	22	NE	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
1	H	4832	16	NE	Conservation within this Cell Group will contribute to assembly of Proposed Core 4. Conservation within this Cell Group will focus on chaparral, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group D to the north, to chaparral, woodland, and forest habitat proposed for conservation in Cell Group I to the west, and to chaparral, grassland, woodland, and forest habitat proposed for conservation in Cell Group F to the east. Conservation within this Cell Group will be approximately 90% of the Cell Group focusing in the northern portion of the Cell Group.
1	H	4930	16	SE	
1	H	5028	21	NE	
1	I	4830	16	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 4. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group C to the north, to chaparral, woodland, and forest habitat proposed for conservation in Cell Group H to the east, and to chaparral, grassland, woodland, and forest habitat proposed for conservation in Cell Group J to the west. Conservation within this Cell Group will range from 75%-85% of the Cell Group focusing in the northern portion of the Cell Group.
1	I	4929	16	SW	
1	I	5029	21	NW	
1	I	5127	21	SW	
1	J	4825	18	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 4. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, woodland, and forest habitat proposed for conservation in Cell Groups K to the west and I to the east, and to upland habitat proposed for conservation in Cell Groups I', E', J', L' in the San Jacinto Area Plan to the north and in Cell Groups O' and S' in the San Jacinto Area Plan to the west. Conservation within this Cell Group will range from 60%-70% of the Cell Group focusing in the northern portion of the Cell Group.
1	J	4826	18	NE	
1	J	4827	17	NW	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA	
1	J	4828	17	NE		
1	J	4922	18	SW		
1	J	4925	17	SW		
1	J	4927	17	SE		
1	J	5022	19	NW		
1	J	5023	19	NE		
1	J	5025	20	NW		
1	J	5027	20	NE		
1	J	5119	19	SW		
1	J	5121	19	SE		
1	J	5122	20	SW		
1	J	5125	20	SE		
1	J	5219	30	NE		
1	J	5220	29	NW		
1	J	5221	30	NW		
						Conservation within this Cell Group will contribute to assembly of Proposed Linkage 14. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, woodland, and forest habitat proposed for conservation in Cell Group J to the east, to chaparral, grassland, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group S' in the San Jacinto Area Plan to the north, and to chaparral and grassland habitat proposed for conservation in Cell Group K in the Southwest Area Plan to the west. Conservation within this Cell Group will range from 70%-80% of the Cell Group focusing in the northern portion of the Cell Group.
1	K	5083	23	NE		
1	K	5084	24	NW		

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
1	K	5085	23	NW	
1	K	5094	24	NE	
1	K	5180	23	SE	
1	K	5181	24	SW	
1	K	5185	23	SW	
1	K	5194	24	SE	
1	K	5277	25	NW	
1	K	5290	25	NE	
1		4511	01	NW	
SUBUNIT 2 - Wilson Valley/Sage					
2	A'	6009	07	SE	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation wwithin this Cell Group will focus on chaparral, grassland, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, woodland and forest habitat proposed for conservation in Cell Group Z to the north and to chaparral, grassland, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group B' to the south. Conservation within this Cell Group will range from 60%-70% of the Cell Group focusing in the western portion of the Cell Group.
2	A'	6010	07	SW	
2	A'	6015	12	SE	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	B'	6024	11	SE	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, grassland, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group A' to the north, to chaparral habitat proposed for conservation in Cell Group Y also to the north, to chaparral, woodland and forest habitat proposed for conservation in Cell Group C' to the west, and to chaparral, coastal sage scrub, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group D' to the south. Conservation within this Cell Group will range from 80%-90% of the Cell Group focusing in the eastern portion of the Cell Group.
2	B'	6114	13	NE	
2	B'	6122	13	NW	
2	B'	6131	14	NE	
2	B'	6211	13	SE	
2	B'	6214	13	SW	
2	B'	6218	14	SE	
2	B'	6312	24	NE	
2	B'	6313	24	NW	
2	B'	6316	23	NE	
2	B'	6322	23	NW	
2	C'	6028	11	SW	
2	C'	6134	14	NW	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	D'	6385	22	SW	<p>Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, grassland, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group B' to the north, to chaparral, coastal sage scrub, grassland, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group E' to the south, and to chaparral and desert scrub habitat proposed for conservation in Cell Group V to the west. Conservation within this Cell Group will range from 70%-80% of the Cell Group focusing in the eastern portion of the Cell Group.</p>
2	D'	6394	22	SE	
2	D'	6417	23	SE	
2	D'	6418	24	SW	
2	D'	6420	24	SE	
2	D'	6421	23	SW	
2	E'	6488	30	NW	<p>Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, desert scrub, grassland, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to coastal sage scrub and grassland habitat proposed for conservation in Cell Group F' to the west, to coastal sage scrub habitat proposed for conservation in Cell Groups U to the north, P', Q', S' and U' to the south, to chaparral and coastal sage scrub habitat proposed for conservation in Cell Groups E", G", R' and T' to the south, to chaparral, coastal sage scrub, desert scrub, and grassland habitat proposed for conservation in Cell Group V to the north, to chaparral, coastal sage scrub, grassland, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group D' also to the north, and to chaparral, coastal sage scrub, grassland, riparian scrub, woodland, and forest habitat proposed for conservation in Cell Group D in the Southwest Area Plan also to the west. Conservation within this Cell Group will range from 80%-90% of the Cell Group focusing in the western portion of the Cell Group.</p>
2	E'	6489	30	NE	
2	E'	6490	29	NW	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	E'	6491	29	NE	
2	E'	6492	28	NW	
2	E'	6493	28	NE	
2	E'	6495	27	NW	
2	E'	6504	27	NE	
2	E'	6515	26	NW	
2	E'	6517	26	NE	
2	E'	6520	25	NW	
2	E'	6524	25	NE	
2	E'	6597	30	SE	
2	E'	6598	29	SW	
2	E'	6599	29	SE	
2	E'	6600	28	SW	
2	E'	6601	28	SE	
2	E'	6602	27	SW	
2	E'	6608	27	SE	
2	E'	6609	26	SW	
2	E'	6610	26	SE	
2	E'	6611	25	SW	
2	E'	6612	25	SE	
2	E'	6704	31	NW	
2	E'	6705	31	NE	
2	E'	6706	32	NW	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	E'	6707	32	NE	
2	E'	6708	33	NW	
2	E'	6711	33	NE	
2	E'	6713	34	NW	
2	E'	6716	34	NE	
2	E'	6717	35	NE	
2	E'	6718	36	NW	
2	E'	6719	35	NW	
2	E'	6720	36	NE	
2	E'	6811	31	SW	
2	E'	6812	31	SE	
2	E'	6813	32	SW	
2	E'	6814	32	SE	
2	E'	6815	33	SW	
2	E'	6818	33	SE	
2	E'	6821	34	SW	
2	E'	6823	34	SE	
2	E'	6824	35	SE	
2	E'	6825	36	SW	
2	E'	6826	35	SW	
2	E'	6827	36	SE	
2	E'	6828	31	SW	
2	E'	6905	06	NW	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	E'	6908	06	NE	
2	E'	6912	05	NW	
2	E'	6916	05	NE	
2	E'	6922	04	NW	
2	E'	6931	03	NW	
2	E'	6932	01	NE	
2	E'	6933	06	NW	
2	E'	6934	01	NW	
2	E'	6935	02	NE	
2	E'	6936	03	NE	
2	E'	6937	02	NW	
2	E'	6976	06	SW	
2	E'	6980	06	SE	
2	E'	6990	05	SW	
2	E'	6994	05	SE	
2	E'	6997	04	SW	
2	E'	6998	04	SE	
2	E'	7002	03	SW	
2	E'	7004	03	SE	
2	E'	7007	02	SW	
2	E'	7009	02	SE	
2	E'	7017	01	SW	
2	E'	7018	06	SW	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	E'	7019	01	SE	
2	E'	7094	07	NW	
2	E'	7095	07	NE	
2	E'	7096	08	NW	
2	E'	7098	08	NE	
2	E'	7100	09	NW	
2	E'	7103	09	NE	
2	E'	7106	10	NW	
2	E'	7112	10	NE	
2	E'	7114	11	NW	
2	E'	7115	11	NE	
2	E'	7120	12	NW	
2	E'	7123	12	NE	
2	E'	7130	07	NW	
2	E'	7187	07	SW	
2	E'	7189	07	SE	
2	E'	7192	08	SW	
2	E'	7197	08	SE	
2	E'	7200	09	SW	
2	E'	7206	09	SE	
2	E'	7209	10	SW	
2	E'	7218	10	SE	
2	E'	7223	12	SE	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	E'	7224	07	SW	
2	E'	7225	12	SW	
2	E'	7227	11	SE	
2	E'	7229	11	SW	
2	E'	7291	18	NW	
2	E'	7292	18	NE	
2	E'	7293	17	NW	
2	E'	7294	17	NE	
2	E'	7295	16	NW	
2	E'	7296	16	NE	
2	E'	7297	15	NW	
2	E'	7307	15	NE	
2	E'	7314	13	NE	
2	E'	7315	18	NW	
2	E'	7320	14	NW	
2	E'	7325	13	NW	
2	E'	7332	14	NE	
2	E'	7334	18	NE	
2	E'	7381	18	SW	
2	E'	7382	18	SE	
2	E'	7383	17	SW	
2	E'	7384	17	SE	
2	E'	7385	16	SW	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	E'	7386	16	SE	
2	E'	7387	15	SW	
2	E'	7393	13	SE	
2	E'	7394	18	SW	
2	E'	7399	13	SW	
2	E'	7400	15	SE	
2	E'	7408	14	SE	
2	E'	7411	14	SW	
2	E'	7413	18	SE	
2	E'	7485	22	NW	
2	F'	6487	25	NE	
2	F'	6595	25	SE	
2	F'	6703	36	NE	
2	F'	6810	36	SE	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	G'	6486	25	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to coastal sage scrub and grassland habitat proposed for conservation in Cell Group H' to the west, to chaparral habitat proposed for conservation in Cell Group F' to the east, and to chaparral, coastal sage scrub, woodland and forest habitat proposed for conservation in Cell Group D in the Southwest Area Plan to the south. Conservation within this Cell Group will range from 45%-55% of the Cell Group focusing in the southern portion of the Cell Group.
2	G'	6594	25	SW	
2	G'	6702	36	NW	
2	G'	6804	36	SW	
2	G''	7468	19	NE	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral and coastal sage scrub habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub and grassland habitat proposed for conservation in Cell Group E' to the north, to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group H'' to the south, to chaparral habitat proposed for conservation in Cell Group F'' also to the south, and to chaparral, coastal sage scrub, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group D in the Southwest Area Plan to the west. Conservation within this Cell Group will range from 60%-70% of the Cell Group focusing in the eastern portion of the Cell Group.
2	G''	7469	20	NW	
2	G''	7470	19	NW	
2	G''	7471	20	NE	
2	G''	7474	21	NW	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	H'	6485	26	NE	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub and grassland habitat. Areas conserved within this Cell Group will be connected to coastal sage scrub habitat proposed for conservation in Cell Group G' to the east and in Cell Group D in the Southwest Area Plan to the south, and to chaparral, coastal sage scrub, and grassland habitat proposed for conservation in Cell Group I' to the west. Conservation within this Cell Group will range from 45%-55% of the Cell Group focusing in the southern portion of the Cell Group.
2	H'	6593	26	SE	
2	H'	6701	35	NE	
2	H'	6802	35	SE	
2	H''	7555	20	SW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell Groups G'' to the north, F'' to the west, and J'' and K'' both to the south. Conservation within this Cell Group will range from 55%-65% of the Cell Group focusing in the central portion of the Cell Group.
2	H''	7558	20	SE	
2	H''	7579	21	SW	
2	H''	7581	21	SE	
2	I'	6483	26	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, and grassland habitat proposed for conservation in Cell Group H' to the east and to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group B in the Southwest Area Plan to the west and in Cell Group D also in the Southwest Area Plan to the south. Conservation within this Cell Group will range from 45%-55% of the Cell Group focusing in the southern portion of the Cell Group.
2	I'	6591	26	SW	
2	I'	6699	35	NW	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	I'	6800	35	SW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral and coastal sage scrub habitat. Areas conserved within this Cell Group will be connected to coastal sage scrub and chaparral habitat proposed for conservation in Cell Group H" to the north and to coastal sage scrub habitat proposed for conservation in Cell #7737 to the south. Conservation within this Cell Group will range from 65%-75% of the Cell Group focusing in the eastern portion of the Cell Group.
2	K'	7667	28	NE	
2	K'	7668	28	NW	
2	L	5322	30	SE	Conservation within this Cell Group will contribute to assembly of Proposed Linkage 13. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell Groups M to the west and S to the south. Conservation within this Cell Group will range from 5%-15% of the Cell Group focusing in the southwestern portion of the Cell Group.
2	L	5324	30	SW	
2	L	5384	25	SW	
2	L	5385	25	SE	
2	L	5426	31	NW	
2	L	5491	36	NW	
2	L	5506	36	NE	
2	L	5528	31	SW	
2	L	5598	36	SW	
2	L	5602	36	SE	
2	L	5632	06	NW	
2	L	5697	01	NE	
2	L	5699	01	NW	

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2	L	5731	06	SW	
2	L	5749	01	SW	
2	L	5750	01	SE	
2	L	5846	12	NW	
2	L	5847	12	NE	
2	L	5848	07	NW	
2	M	5490	35	NE	Conservation within this Cell Group will contribute to assembly of Proposed Linkage 13. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, and grassland habitat proposed for conservation in Cell Group L to the east, to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group N to the west, and to chaparral, coastal sage scrub, woodland, and forest habitat proposed for conservation in Cell Group Q to the south. Conservation within this Cell Group will range from 50%-60% of the Cell Group focusing in the southern portion of the Cell Group.
2	M	5597	35	SE	
2	M	5698	02	NE	
2	M	5748	02	SE	
2	M	5845	11	NE	
2	N	5496	35	NW	Conservation within this Cell Group will contribute to assembly of Proposed Linkage 13. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group M to the east and in Cell Group L in the Southwest Area Plan to the west, and to chaparral, coastal sage scrub, and grassland habitat proposed for conservation in Cell Group M also in the Southwest Area Plan to the west. Conservation within this Cell Group will range from 35%-45% of the Cell Group focusing in the southern portion of the Cell Group.
2	N	5600	35	SW	

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SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	N	5695	02	NW	
2	N	5747	02	SW	
2	N	5844	11	NW	
2	P	5948	11	SW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, woodland and forest habitat proposed for conservation in Cell Group Q to the east. Conservation within this Cell Group will range from 5%-15% of the Cell Group focusing in the northern portion of the Cell Group.
2	P	6053	14	NW	
2	P	6161	14	SW	
2	P	6268	23	NW	
2	P	6375	23	SW	
2	Q	5950	11	SE	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, woodland and forest habitat proposed for conservation in Cell Group P to the west, to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group R to the east, and to chaparral, coastal sage scrub, grassland, woodland and forest habitat proposed for conservation in Cell Group M to the north. Conservation within this Cell Group will range from 35%-45% of the Cell Group focusing in the northern portion of the Cell Group.
2	Q	6055	14	NE	
2	Q	6162	14	SE	
2	Q	6269	23	NE	
2	Q	6376	23	SE	

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	R	5951	12	SW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, grassland, woodland and forest habitat proposed for conservation in Cell Groups Q to the west and S to the east. Conservation within this Cell Group will range from 30%-40% of the Cell Group focusing in the northern portion of the Cell Group.
2	R	6056	13	NW	
2	R	6163	13	SW	
2	R	6270	24	NW	
2	R	6377	24	SW	
2	S	5952	12	SE	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, grassland, woodland and forest habitat proposed for conservation in Cell Group R to the west, to chaparral, coastal sage scrub, and grassland habitat proposed for conservation in Cell Group T to the east, and to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group L to the north. Conservation within this Cell Group will range from 40%-50% of the Cell Group focusing in the northern portion of the Cell Group.
2	S	6057	13	NE	
2	S	6164	13	SE	
2	S	6271	24	NE	
2	S	6378	24	SE	
2	T	5953	07	SW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, and grassland habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, and grassland habitat proposed for conservation in Cell Groups S to the west and U to the east. Conservation within this Cell Group will range from 50%-60% of the Cell Group focusing in the northern portion of the Cell Group.

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	T	6060	18	NW	
2	T	6167	18	SW	
2	T	6272	19	NW	
2	T	6379	19	SW	
2	U	5634	06	NE	<p>Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, desert scrub, and grassland habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, and grassland habitat proposed for conservation in Cell Group T to the west, to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group E' to the south, to chaparral, coastal sage scrub, desert scrub and grassland habitat proposed for conservation in Cell Group V to the east, and to chaparral and grassland habitat proposed for conservation in Cell Group W also to the east. Conservation within this Cell Group will range from 55%-65% of the Cell Group focusing in the southern portion of the Cell Group.</p>
2	U	5732	06	SE	
2	U	5849	07	NE	
2	U	5954	07	SE	
2	U	6058	18	NE	
2	U	6165	18	SE	
2	U	6273	19	NE	
2	U	6380	19	SE	

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	V	6059	17	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, desert scrub, grassland, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, desert scrub and grassland habitat proposed for conservation in Cell Groups U to the west and E' to the south, to chaparral and grassland habitat proposed for conservation in Cell Group W to the north, to chaparral habitat proposed for conservation in Cell Group D' to the east and to coastal sage scrub and grassland habitat proposed for conservation in Cell #6064 also to the east. Conservation within this Cell Group will range from 80%-90% of the Cell Group focusing in the western portion of the Cell Group.
2	V	6061	17	NE	
2	V	6062	16	NW	
2	V	6063	16	NE	
2	V	6166	17	SW	
2	V	6168	17	SE	
2	V	6169	16	SW	
2	V	6170	16	SE	
2	V	6274	20	NW	
2	V	6275	20	NE	
2	V	6276	21	NW	
2	V	6277	21	NE	
2	V	6381	20	SW	
2	V	6382	20	SE	
2	V	6383	21	SW	
2	V	6384	21	SE	

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	W	5850	08	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, grassland, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral and grassland habitat proposed for conservation in Cell Group U to the west, to chaparral, coastal sage scrub, desert scrub and grassland habitat proposed for conservation in Cell Group V to the south, and to chaparral habitat proposed for conservation in Cell Group X to the east. Conservation within this Cell Group will range from 75%-85% of the Cell Group focusing in the southern portion of the Cell Group.
2	W	5851	08	NE	
2	W	5852	09	NW	
2	W	5853	09	NE	
2	W	5955	08	SW	
2	W	5956	08	SE	
2	W	5957	09	SW	
2	W	5958	09	SE	
2	X	5854	10	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, woodland and forest habitat proposed for conservation in Cell #5885 to the east, to chaparral, coastal sage scrub, woodland and forest habitat proposed for conservation in Cell #6064 to the south, and to chaparral habitat proposed for conservation in Cell Group W to the west. Conservation within this Cell Group will range from 75%-85% of the Cell Group focusing in the southern portion of the Cell Group.
2	X	5959	10	SW	
2	Y	5914	11	NE	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, woodland and forest habitat proposed for conservation in Cell Group C' to the south and to chaparral habitat proposed for conservation in Cell Group B' also to the south and in Cell #5915 to the east. Conservation within this Cell Group will be approximately 90% of the Cell Group focusing in the southern portion of the Cell Group.

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2	Y	5923	11	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, grassland, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, woodland and forest habitat proposed for conservation in Cell Group A' to the south. Conservation within this Cell Group will range from 65%-75% of the Cell Group focusing in the western portion of the Cell Group.
2	Z	5916	12	NE	
2	Z	5917	07	NW	
2	Z	5919	07	NE	
2		5885	10	NE	Conservation within this Cell will contribute to assembly of Proposed Core 7. Conservation within this Cell will focus on chaparral, woodland and forest habitat. Areas conserved within this Cell will be connected to chaparral, woodland and forest habitat proposed for conservation in Cell Group X to the west. Conservation within this Cell will range from 20%-30% of the Cell focusing in the western portion of the Cell.
2		5915	12	NW	Conservation within this Cell will contribute to assembly of Proposed Core 7. Conservation within this Cell will focus on chaparral habitat. Areas conserved within this Cell will be connected to chaparral habitat proposed for conservation in Cell Group Y to the west. Conservation within this Cell will be approximately 5% of the Cell focusing in the western portion of the Cell Group.
2		6064	15	NW	Conservation within this Cell will contribute to assembly of Proposed Core 7. Conservation within this Cell will focus on chaparral, coastal sage scrub, grassland, woodland and forest habitat. Areas conserved within this Cell will be connected to chaparral, coastal sage scrub, woodland and forest habitat proposed for conservation in Cell Group X to the north, to chaparral habitat proposed for conservation in Cell #6089 to the east, and to chaparral, coastal sage scrub, and grassland habitat proposed for conservation in Cell Group V to the west. Conservation within this Cell will range from 60%-70% of the Cell focusing in the northern portion of the Cell.
2		6089	15	NE	Conservation within this Cell will contribute to assembly of Proposed Core 7. Conservation within this Cell will focus on chaparral habitat. Areas conserved within this Cell will be connected to chaparral habitat proposed for conservation in Cell #6064 to the west and to chaparral habitat proposed for conservation in Cell Group C' to the east. Conservation within this Cell will range from 50%-60% of the Cell focusing in the northern portion of the Cell.

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
2		7665	27	NW	Conservation within this Cell will contribute to assembly of Proposed Core 7. Conservation within this Cell will focus on chaparral and coastal sage scrub habitat. Areas conserved within this Cell will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group M' to the south, to chaparral habitat proposed for conservation in Cell #7663 to the east, and to coastal sage scrub habitat proposed for conservation in Cell Group K' to the west. Conservation within this Cell will range from 50%-60% of the Cell focusing in the southern portion of the Cell.
SUBUNIT 3 - Temecula and Cottonwood Creeks					
3	F''	7553	19	SW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell Groups G'' to the north and H'' to the east, to chaparral, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group J' to the south, and to chaparral habitat proposed for conservation in Cell Group D in the Southwest Area Plan to the west. Conservation within this Cell Group will range from 55%-65% of the Cell Group focusing in the western portion of the Cell Group.
3	F''	7554	19	SE	
3	J'	7640	30	NE	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group F'' to the north, to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group H'' also to the north, and to chaparral, coastal sage scrub, grassland, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group L' to the south. Conservation within this Cell Group will range from 70%-80% of the Cell Group focusing in the western portion of the Cell Group.
3	J'	7641	29	NW	
3	J'	7653	29	NE	

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
3	L'	7721	29	SW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, grassland, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group J' to the north and in Cell #7737 to the east, and to chaparral, riparian scrub, woodland and forest habitat proposed for conservation in Cell #7809 to the south. Conservation within this Cell Group will range from 60%-70% of the Cell Group focusing in the western portion of the Cell Group.
3	L'	7731	29	SE	
3	L'	7741	28	SW	
3	M'	7738	27	SW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, and Riversidean alluvial fan sage scrub habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, grassland, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat proposed for conservation in Cell #7737 and #7805 both to the west, to grassland and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell #7881 to the south, to Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell #7813 to the east, to chaparral, coastal sage scrub, and grassland habitat proposed for conservation in Cell #7743 also to the east, and to chaparral and coastal sage scrub habitat proposed for conservation in Cell #7665 to the north. Conservation within this Cell Group will range from 80%-90% of the Cell Group focusing in the northern portion of the Cell Group.
3	M'	7806	34	NW	
3	N'	7744	26	SW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral and coastal sage scrub habitat. Areas conserved within this Cell Group will be connected to coastal sage scrub and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell #7813 to the northwest. Conservation within this Cell Group will range from 15%-25% of the Cell Group focusing in the southern portion of the Cell Group.
3	N'	7745	26	SE	
3	N'	7824	35	NW	
3	N'	7826	35	NE	

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA	
3	N'	7888	35	SW		
3	N'	7891	35	SE		
3	O'	7746	25	SE	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, and Riversidean alluvial fan sage scrub habitat. Conservation within this Cell Group will range from 5%-15% of the Cell Group focusing in the northwestern portion of the Cell Group.	
3	O'	7747	30	SW		
3	O'	7748	25	SW		
3	O'	7756	30	SE		
3	O'	7761	29	SW		
3	O'	7802	36	NE		
3	O'	7803	31	NW		
3	O'	7819	36	NW		
3	O'	7886	36	SE		
3	O'	7889	36	SW		
3		7737	28	SE		Conservation within this Cell will contribute to assembly of Proposed Core 7. Conservation within this Cell will focus on chaparral, coastal sage scrub, grassland, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell will be connected to chaparral, coastal sage scrub, grassland, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group L' to the west, to chaparral, coastal sage scrub, grassland, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group M' to the east, and to Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat proposed for conservation in Cell #7805 to the south. Conservation within this Cell will range from 75%-85% of the Cell focusing in the northern and southern portions of the Cell.

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
3		7743	27	SE	Conservation within this Cell will contribute to assembly of Proposed Core 7. Conservation within this Cell will focus on chaparral, coastal sage scrub, grassland, and Riversidean alluvial fan sage scrub habitat. Areas conserved within this Cell will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell #7663 to the north, to chaparral, coastal sage scrub, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group M' to the west, and to coastal sage scrub and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell #7813 to the south. Conservation within this Cell will range from 70%-80% of the Cell focusing in the northwestern portion of the Cell.
3		7805	33	NE	Conservation within this Cell will contribute to assembly of Proposed Core 7. Conservation within this Cell will focus on chaparral, coastal sage scrub, grassland, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell will be connected to chaparral habitat proposed for conservation in Cell #7809 to the west, to Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat proposed for conservation in Cell #7737 to the north, to grassland and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group M' to the east, and to chaparral, coastal sage scrub, grassland, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell #7880 to the south. Conservation within this Cell will range from 65%-75% of the Cell focusing in the eastern portion of the Cell.
3		7809	33	NW	Conservation within this Cell will contribute to assembly of Proposed Core 7. Conservation within this Cell will focus on chaparral, coastal sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell will be connected to chaparral, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group L' to the north, and to riparian scrub, woodland, and forest habitat proposed for conservation in Cell #7805 to the east. Conservation within this Cell will range from 50%-60% of the Cell focusing in the southwestern portion of the Cell.
3		7813	34	NE	Conservation within this Cell will contribute to assembly of Proposed Core 7. Conservation within this Cell will focus on coastal sage scrub and Riversidean alluvial fan sage scrub habitat. Areas conserved within this Cell will be connected to Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group M' to the west, to coastal sage scrub and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell #7743 to the north, and to chaparral, coastal sage scrub, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group N' to the southeast. Conservation within this Cell will range from 35%-45% of the Cell focusing in the northeastern portion of the Cell.

3.0 Conservation Planning Process Description and Area Plan

Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
3		7880	33	SE	Conservation within this Cell will contribute to assembly of Proposed Core 7. Conservation within this Cell will focus on chaparral, coastal sage scrub, grassland and Riversidean alluvial fan sage scrub habitat. Areas conserved within this Cell will be connected to chaparral, coastal sage scrub, grassland, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell #7805 to the north, and to chaparral and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell #7881 to the east. Conservation within this Cell will range from 35%-45% of the Cell focusing in the northern portion of the Cell.
3		7881	34	SW	Conservation within this Cell will contribute to assembly of Proposed Core 7. Conservation within this Cell will focus on chaparral, grassland and Riversidean alluvial fan sage scrub habitat. Areas conserved within this Cell will be connected to grassland and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group M' to the north, and to chaparral and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell #7880 to the west. Conservation within this Cell will range from 60%-70% of the Cell focusing in the northeastern portion of the Cell.
SUBUNIT 4 - Tule Creek/Anza Valley					
4	A"	7153	11	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 6. Conservation within this Cell Group will focus on chaparral, grassland, desert scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, grassland, and desert scrub habitat proposed for conservation in Cell Group B" to the south. Conservation within this Cell Group will range from 30%-40% of the Cell Group focusing in the eastern portion of the Cell Group.
4	A"	7155	10	NE	
4	A"	7156	11	NE	
4	A"	7157	12	NW	
4	A"	7159	12	NE	
4	A"	7160	07	NW	
4	A"	7162	07	NE	
4	A"	7163	08	NW	
4	A"	7165	08	NE	

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
4	A"	7167	09	NW	
4	A"	7247	12	SE	
4	A"	7248	07	SW	
4	A"	7249	10	SE	
4	A"	7250	07	SE	
4	A"	7251	08	SW	
4	A"	7253	12	SW	
4	A"	7255	08	SE	
4	A"	7256	11	SE	
4	A"	7257	11	SW	
4	A"	7263	09	SW	
4	A"	7265	09	SE	
4	B"	7306	15	NE	Conservation within this Cell Group will range from 65%-75% of the Cell Group focusing in the southeastern portion of the Cell Group.
4	B"	7321	13	NE	
4	B"	7322	18	NW	
4	B"	7326	18	NE	
4	B"	7327	17	NW	

3.0 Conservation Planning Process/Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
4	B"	7329	17	NE	
4	B"	7330	16	NW	
4	B"	7331	16	NE	
4	B"	7341	13	NW	
4	B"	7345	14	NE	
4	B"	7347	14	NW	
4	B"	7390	17	SE	
4	B"	7403	17	SW	
4	B"	7416	18	SE	
4	B"	7418	15	SE	
4	B"	7419	18	SW	
4	B"	7421	13	SE	
4	B"	7427	13	SW	
4	B"	7431	14	SE	
4	B"	7432	14	SW	
4	B"	7507	22	NE	
4	B"	7513	19	NE	
4	B"	7519	19	NW	
4	B"	7521	23	NW	
4	B"	7522	23	NE	
4	B"	7523	24	NE	
4	B"	7527	24	NW	

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
4	B"	7571	20	SW	
4	B"	7575	19	SE	
4	B"	7580	24	SE	
4	B"	7585	24	SW	
4	B"	7599	22	SE	
4	B"	7600	23	SE	
4	B"	7602	23	SW	
4	C"	7472	20	NE	
4	C"	7473	21	NW	
4	C"	7490	21	NE	
4	C"	7566	20	SE	
4	C"	7568	21	SW	
4	C"	7593	21	SE	
4	E"	7497	22	NE	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, and grassland habitat. Areas conserved within this Cell Group will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group E' to the west and to the north, and to chaparral, coastal sage scrub, and grassland habitat proposed for conservation in Cell Group P' to the east. Conservation within this Cell Group will range from 50%-60% of the Cell Group focusing in the northern portion of the Cell Group.
4	E"	7591	22	SE	

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
4	P'	7501	23	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group E' to the west, to coastal sage scrub habitat proposed for conservation in Cell Group E' to the north, and to chaparral, coastal sage scrub, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group Q' to the east. Conservation within this Cell Group will range from 60%-70% of the Cell Group focusing in the northern portion of the Cell Group.
4	P'	7595	23	SW	
4	P'	7664	26	NW	
4	Q'	7489	23	NE	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, and Riversidean alluvial fan sage scrub habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group P' to the west, to coastal sage scrub habitat proposed for conservation in Cell Group E' to the north, and to chaparral, coastal sage scrub, grassland and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group R' to the east. Conservation within this Cell Group will range from 50%-60% of the Cell Group focusing in the northern portion of the Cell Group.
4	Q'	7586	23	SE	
4	Q'	7666	26	NE	
4	R'	7480	24	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, and Riversidean alluvial fan sage scrub habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, grassland and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group Q' to the west, and to chaparral, coastal sage scrub, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group S' to the east. Conservation within this Cell Group will range from 65%-75% of the Cell Group focusing in the northern portion of the Cell Group.
4	R'	7587	24	SW	

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
4	S'	7475	24	NE	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, and Riversidean alluvial fan sage scrub habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Groups R' to the west and T' to the east, and to coastal sage scrub habitat proposed for conservation in Cell Group E' to the north. Conservation within this Cell Group will range from 65%-75% of the Cell Group focusing in the northern portion of the Cell Group.
4	S'	7589	24	SE	
4	T'	7476	19	NW	Conservation within this Cell Group will contribute to assembly of Proposed Core 7. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group S' to the west, to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group E' to the north, and to chaparral, coastal sage scrub, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group U' to the east. Conservation within this Cell Group will range from 65%-75% of the Cell Group focusing in the northern portion of the Cell Group.
4	T'	7594	19	SW	
4	U'	7503	19	NE	Conservation within this Cell Group will contribute to assembly of Proposed Core 7 and Proposed Linkage 16. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, riparian scrub, woodland and forest habitat proposed for conservation in Cell Groups T' to the west and V' to the east, and to chaparral and coastal sage scrub habitat proposed for conservation in Cell Group E' to the north. Conservation within this Cell Group will range from 50%-60% of the Cell Group focusing in the northern portion of the Cell Group.
4	U'	7605	19	SE	

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
4	V'	7124	08	NW	Conservation within this Cell Group will contribute to assembly of Proposed Linkage 16. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group U' to the west and to chaparral, grassland, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group W' to the east. Conservation within this Cell Group will range from 5%-15% of the Cell Group focusing in the southern portion of the Cell Group.
4	V'	7226	08	SW	
4	V'	7324	17	NW	
4	V'	7412	17	SW	
4	V'	7509	20	NW	
4	V'	7603	20	SW	
4	W'	7024	05	SE	Conservation within this Cell Group will contribute to assembly of Proposed Linkage 16. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group V' to the west and to chaparral, coastal sage scrub, grassland, desert scrub, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group X' to the east. Conservation within this Cell Group will range from 10%-20% of the Cell Group focusing in the southern portion of the Cell Group.
4	W'	7118	08	NE	
4	W'	7214	08	SE	
4	W'	7300	17	NE	
4	W'	7388	17	SE	
4	W'	7481	20	NE	
4	W'	7583	20	SE	

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
4	X'	7113	09	NW	Conservation within this Cell Group will contribute to assembly of Proposed Linkage 16. Conservation within this Cell Group will focus on chaparral, coastal sage scrub, grassland, desert scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral, coastal sage scrub, grassland, riparian scrub, woodland and forest habitat proposed for conservation in Cell Group W' to the west and to chaparral and grassland habitat proposed for conservation in Cell Group Y' to the east. Conservation within this Cell Group will range from 20%-30% of the Cell Group focusing in the southern portion of the Cell Group.
4	X'	7239	09	SW	
4	X'	7301	16	NW	
4	X'	7389	16	SW	
4	X'	7482	21	NW	
4	X'	7584	21	SW	
4	X'	7675	28	NW	
4	Y'	7151	09	NE	Conservation within this Cell Group will contribute to assembly of Proposed Linkage 16. Conservation within this Cell Group will focus on chaparral, grassland, desert scrub, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral and grassland habitat proposed for conservation in Cell Group X' to the west and to chaparral, grassland, desert scrub, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group Z' to the east. Conservation within this Cell Group will range from 40%-50% of the Cell Group focusing in the southern portion of the Cell Group.
4	Y'	7241	09	SE	
4	Y'	7302	16	NE	
4	Y'	7392	16	SE	
4	Y'	7486	21	NE	
4	Y'	7588	21	SE	
4	Y'	7672	28	NE	

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
4	Z'	7152	10	NW	Conservation within this Cell Group will contribute to assembly of Proposed Linkage 16. Conservation within this Cell Group will focus on chaparral, grassland, desert scrub, and Riversidean alluvial fan sage scrub habitat. Areas conserved within this Cell Group will be connected to chaparral, grassland, desert scrub, and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group Y' to the west and to chaparral and grassland habitat proposed for conservation in Cell Group B" to the east. Conservation within this Cell Group will range from 40%-50% of the Cell Group focusing in the southern portion of the Cell Group.
4	Z'	7242	10	SW	
4	Z'	7303	15	NW	
4	Z'	7395	15	SW	
4	Z'	7488	22	NW	
4	Z'	7590	22	SW	
4		7663	27	NE	Conservation within this Cell will contribute to assembly of Proposed Core 7. Conservation within this Cell will focus on chaparral and coastal sage scrub habitat. Areas conserved within this Cell will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell #7743 to the south, and to chaparral habitat proposed for conservation in Cell #7665 to the west. Conservation within this Cell will range from 55%-65% of the Cell focusing in the southern portion of the Cell.
SUBUNIT 5 - Upper San Jacinto River					
5	A	3828	18	SE	Conservation within this Cell Group will contribute to assembly of Proposed Core 5. Conservation within this Cell Group will focus on chaparral, grassland, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell Group will be connected to chaparral habitat proposed for conservation in Cell #3826 to the west and to chaparral, riparian scrub, woodland and forest habitat proposed for conservation in Cell #3935 to the east. Conservation within this Cell Group will range from 75%-85% of the Cell Group focusing in the southern portion of the Cell Group.
5	A	3931	19	NE	

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
5	B	4038	21	SW	Conservation within this Cell Group will contribute to assembly of Proposed Core 5. Conservation within this Cell Group will focus on chaparral, woodland and forest habitat. Areas conserved within this Cell Group will be connected to coastal sage scrub habitat proposed for conservation in Cell #4037 to the west. Conservation within this Cell Group will range from 45%-55% of the Cell Group focusing in the southern portion of the Cell Group.
5	B	4141	28	NW	
5		3723	13	NW	Conservation within this Cell will contribute to assembly of Proposed Core 5. Conservation within this Cell will focus on chaparral, grassland, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat. Areas conserved within this Cell will be connected to grassland and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell #3725 to the east and to chaparral, Riversidean alluvial fan sage scrub, riparian scrub, woodland and forest habitat proposed for conservation in Cell #3721 in the San Jacinto Area Plan to the west. Conservation within this Cell will range from 10%-20% of the Cell focusing in the southeastern portion of the Cell. Conservation within this Cell will range from 40%-50% of the Cell focusing in the central portion of the Cell.
5		3725	13	NE	Conservation within this Cell will contribute to assembly of Proposed Core 5. Conservation within this Cell will focus on chaparral, grassland, Riversidean alluvial fan sage scrub, and water habitat. Areas conserved within this Cell will be connected to grassland and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell #3723 to the west, to chaparral and grassland habitat proposed for conservation in Cell #3726 to the east, and to chaparral habitat proposed for conservation in Cell #3824 to the south. Conservation within this Cell will range from 55%-65% of the Cell focusing in the southwestern portion of the Cell.
5		3726	18	NW	Conservation within this Cell will contribute to assembly of Proposed Core 5. Conservation within this Cell will focus on chaparral and grassland habitat and agricultural land. Areas conserved within this Cell will be connected to chaparral and grassland habitat proposed for conservation in Cell #3725 to the west and to agricultural land proposed for conservation in Cell #3826 to the south. Conservation within this Cell will range from 5%-15% of the Cell focusing in the southwestern portion of the Cell.
5		3824	13	SE	Conservation within this Cell will contribute to assembly of Proposed Core 5. Conservation within this Cell will focus on chaparral habitat. Areas conserved within this Cell will be connected to chaparral, grassland and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell #3725 to the north and to chaparral habitat and agricultural land proposed for conservation in Cell #3826 to the east. Conservation within this Cell will range from 20%-30% of the Cell focusing in the northeastern portion of the Cell.

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
5		3826	18	SW	Conservation within this Cell will contribute to assembly of Proposed Core 5. Conservation within this Cell will focus on chaparral and grassland habitat and agricultural land. Areas conserved within this Cell will be connected to chaparral habitat and agricultural land proposed for conservation in Cell #3824 to the west, to chaparral habitat proposed for conservation in Cell Group A to the east, and to grassland habitat proposed for conservation in Cell 3726 to the north. Conservation within this Cell will range from 60%-70% of the Cell focusing in the northeastern portion of the Cell.
5		3935	20	NW	Conservation within this Cell will contribute to assembly of Proposed Core 5. Conservation within this Cell will focus on chaparral, grassland, riparian scrub, woodland and forest habitat. Areas conserved within this Cell will be connected to chaparral and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group A to the west and to chaparral, grassland, riparian scrub, woodland and forest habitat proposed for conservation in Cell #4035 to the south. Conservation within this Cell will range from 45%-55% of the Cell focusing in the southern portion of the Cell.
5		4035	20	SW	Conservation within this Cell will contribute to assembly of Proposed Core 5. Conservation within this Cell will focus on chaparral, coastal sage scrub, grassland, riparian scrub, woodland and forest habitat. Areas conserved within this Cell will be connected to grassland, riparian scrub, woodland and forest habitat proposed for conservation in Cell #4037 to the east and to chaparral, grassland, riparian scrub, woodland and forest habitat proposed for conservation in Cell #3935 to the north. Conservation within this Cell will range from 45%-55% of the Cell focusing in the northern portion of the Cell.
5		4037	20	SE	Conservation within this Cell will contribute to assembly of Proposed Core 5. Conservation within this Cell will focus on chaparral, coastal sage scrub, grassland, riparian scrub, woodland and forest habitat. Areas conserved within this Cell will be connected to grassland, riparian scrub, woodland and forest habitat proposed for conservation in Cell #4035 to the west and to chaparral habitat proposed for conservation in Cell Group B to the east. Conservation within this Cell will range from 70%-80% of the Cell focusing in the southwestern portion of the Cell.

3.0 Conservation Planning Process Description and Area Plan

Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
SUBUNIT 6 - Tripp Flats					
6	0	5721	01	NW	Conservation within this Cell Group will contribute to assembly of Proposed Linkage 15. Conservation within this Cell Group will focus on chaparral, grassland, and Riversidean alluvial fan sage scrub habitat. Areas conserved within this Cell Group will be connected to chaparral habitat proposed for conservation in Cell #5716 to the west and to chaparral and grassland habitat proposed for conservation in Cell #5828 and #5835 both to the south. Conservation within this Cell Group will range from 60%-70% of the Cell Group focusing in the western portion of the Cell Group.
6	0	5725	01	NE	
6		5709	02	NW	Conservation within this Cell will contribute to assembly of Proposed Linkage 15. Conservation within this Cell will focus on chaparral habitat. Areas conserved within this Cell will be connected to chaparral habitat proposed for conservation in Cell #5716 to the east and #5810 to the south. Conservation within this Cell will range from 5%-15% of the Cell focusing in the southeastern portion of the Cell.
6		5716	02	NE	Conservation within this Cell will contribute to assembly of Proposed Linkage 15. Conservation within this Cell will focus on chaparral, coastal sage scrub and grassland habitat. Areas conserved within this Cell will be connected to chaparral habitat proposed for conservation in Cell #5709 to the west, #5824 to the south, and in Cell Group O to the east. Conservation within this Cell will range from 70%-80% of the Cell focusing in the southeastern portion of the Cell.
6		5810	02	SW	Conservation within this Cell will contribute to assembly of Proposed Linkage 15. Conservation within this Cell will focus on chaparral habitat. Areas conserved within this Cell will be connected to chaparral habitat proposed for conservation in Cell #5709 to the north and #5824 to the east. Conservation within this Cell will range from 5%-15% of the Cell focusing in the northeastern portion of the Cell.
6		5824	02	SE	Conservation within this Cell will contribute to assembly of Proposed Linkage 15. Conservation within this Cell will focus on chaparral habitat. Areas conserved within this Cell will be connected to chaparral habitat proposed for conservation in Cell #5810 to the west, #5716 to the north, and #5828 to the east. Conservation within this Cell will range from 65%-75% of the Cell focusing in the northeastern portion of the Cell.

3.0 Conservation Planning Process Description and Area Plan Criteria of the MSHCP Conservation Area



TABLE 3-13. CRITERIA FOR REMAP AREA PLAN

SUB UNIT	CELL GROUP	QUADRAT NUMBER	USGS SECTION	QUARTER SECTION	CRITERIA
6		5828	01	SW	Conservation within this Cell will contribute to assembly of Proposed Linkage 15. Conservation within this Cell will focus on chaparral and grassland habitat. Areas conserved within this Cell will be connected to chaparral habitat proposed for conservation in Cell #5824 to the west and in Cell Group O to the north and to chaparral and grassland habitat proposed for conservation in Cell #5835 to the east. Conservation within this Cell will range from 75%-85% of the Cell focusing in the northwestern portion of the Cell.
6		5835	01	SE	Conservation within this Cell will contribute to assembly of Proposed Linkage 15. Conservation within this Cell will focus on chaparral and grassland habitat. Areas conserved within this Cell will be connected to chaparral and grassland habitat proposed for conservation in Cell #5828 to the west and to chaparral, grassland and Riversidean alluvial fan sage scrub habitat proposed for conservation in Cell Group O to the north. Conservation within this Cell will range from 40%-50% of the Cell focusing in the northern portion of the Cell.
SUBUNIT 7 - Southern Badlands East					
7		2469	13	NW	Conservation within this Cell will contribute to assembly of Proposed Linkage 11. Conservation within this Cell will focus on chaparral and coastal sage scrub habitat. Areas conserved within this Cell will be connected to chaparral and coastal sage scrub habitat proposed for conservation in Cell Groups S to the west and T to the south both in the San Jacinto Area Plan. Conservation within this Cell will range from 10%-20% of the Cell focusing in the southwestern portion of the Cell.
7		2471	13	NE	No new conservation is anticipated within this Cell.