Appendix I
Archaeological and Built Sites within the Area of Potential Effects for Each Build Alternative

This appendix contains the following tables:

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- Table I-2, Newly Recorded and Updated Archaeological and Built Sites within the APE for the 709 MW Alternative (Agency Preferred Alternative) ..... Pages I-34 through I-62
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Table I-1 Newly Recorded and Updated Archaeological and Built Sites within the APE for the IVS Project (750 MW Alternative) (Table Note 1)

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	CJA-S2-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	CJA-S2-005	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	CJA-S2-006	200-Foot Buffer	Indeterminate	Very Low	Surveying
IVS Project: 750 MW Alternative	CJA-S2-007	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
IVS Project: 750 MW Alternative	CJA-S2-008	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Habitation
IVS Project: 750 MW Alternative	CJA-S2-010	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
IVS Project: 750 MW Alternative	CJA-S2-015	Phase II - 450 MW Area	Historic	Very Low	Refuse
IVS Project: 750 MW Alternative	CJA-S2-017	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-001 (CA-IMP-993)	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation with Human Remains
IVS Project: 750 MW Alternative	DRK-002 (CA-IMP-2190)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-004 (CA-IMP-2003)	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
IVS Project: 750 MW Alternative	DRK-005 (CA-IMP-2002)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	DRK-009 (CA-IMP-2194, CA-IMP-2193)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-010 (CA-IMP-2004)	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
IVS Project: 750 MW Alternative	DRK-011	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-012	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-013	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-015	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-016 (CA-IMP-2000)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-017	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-019	Phase I - 300 MW	Prehistoric	Very Low	Ceramics
IVS Project: 750 MW Alternative	DRK-020	Phase I - 300 MW	Historic	Very Low	Surveying
IVS Project: 750 MW Alternative	DRK-021	Phase I - 300 MW	Historic	Very Low	Surveying
IVS Project: 750 MW Alternative	DRK-022	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-023	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	DRK-024	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-025	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-026	Phase II - 450 MW Area	Historic	Very Low	Rock Feature
IVS Project: 750 MW Alternative	DRK-027	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-028	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-029	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-030	Phase II - 450 MW Area	Historic	Very Low	Refuse
IVS Project: 750 MW Alternative	DRK-031	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-032	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-033	Phase I - 300 MW	Historic	Very Low	Surveying
IVS Project: 750 MW Alternative	DRK-034	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-036	Phase II - 450 MW Area	Historic	Very Low	Surveying
IVS Project: 750 MW Alternative	DRK-037	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	DRK-042	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-043	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-044	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-046	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-047	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-048	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-049	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-050	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-051	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-052	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-139	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-140	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-141	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	DRK-143	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-146	Phase I - Laydown Area	Historic	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	DRK-147	Phase I - Laydown Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse
IVS Project: 750 MW Alternative	DRK-148	Phase I - Laydown Area	Multicomponent	Low to Moderate	Habitation Prehistoric/ Refuse
IVS Project: 750 MW Alternative	DRK-149	Phase I - Laydown Area	Historic	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	DRK-188	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramic
IVS Project: 750 MW Alternative	DRK-S2-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-S2-002	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
IVS Project: 750 MW Alternative	DRK-S2-006	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-S2-007	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-S2-008	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-S2-009	Phase II - 450 MW Area	Historic	Very Low	Refuse
IVS Project: 750 MW Alternative	DRK-S2-010	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Refuse/ Rock Feature

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	DRK-S2-011	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
IVS Project: 750 MW Alternative	DRK-S2-012	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
IVS Project: 750 MW Alternative	DRK-S2-013	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-S2-014	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Refuse
IVS Project: 750 MW Alternative	DRK-S2-015	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
IVS Project: 750 MW Alternative	DRK-S2-018	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation Prehistoric
IVS Project: 750 MW Alternative	DRK-S2-021	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation Prehistoric
IVS Project: 750 MW Alternative	DRK-S2-022	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-S2-023	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation Prehistoric
IVS Project: 750 MW Alternative	DRK-S2-026	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-S2-027	Phase II - 450 MW Area	Indeterminate	Low to Moderate	Rock Feature
IVS Project: 750 MW Alternative	DRK-S2-028	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Habitation Prehistoric/ Refuse
IVS Project: 750 MW Alternative	DRK-S2-029	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	DRK-S2-030	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	DRK-S2-031	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse
IVS Project: 750 MW Alternative	DRK-S2-032	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse
IVS Project: 750 MW Alternative	DRK-S2-033	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-002	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-003	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-010A	Phase I - 300 MW	Prehistoric	Very Low	Ceramics
IVS Project: 750 MW Alternative	EBR-015	Access Road	Historic	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	EBR-016	Access Road	Historic	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	EBR-017	200-Foot Buffer	Prehistoric	Moderate	Habitation with Human Remains
IVS Project: 750 MW Alternative	EBR-019 (CA-IMP-4677, CA-IMP-1426, CA-IMP-997, CA-IMP-995, CA-IMP-994, CA-IMP-2443, CA-IMP-269)	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation with Human Remains

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	EBR-020	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-021	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-022	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
IVS Project: 750 MW Alternative	EBR-023	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-025	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-026	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing/ Ceramics
IVS Project: 750 MW Alternative	EBR-061	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-062	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-064	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-065	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-066	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Ceramics
IVS Project: 750 MW Alternative	EBR-069	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-070	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	EBR-072	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-073	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-077	Phase II - 450 MW Area	Prehistoric	Very Low	Ceramics
IVS Project: 750 MW Alternative	EBR-079	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-080	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-081	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-083	200-Foot Buffer	Historic	Very Low	Surveying
IVS Project: 750 MW Alternative	EBR-084	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-085	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Ceramics
IVS Project: 750 MW Alternative	EBR-086	Phase II - 450 MW Area	Historic	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	EBR-087	Phase II - 450 MW Area	Historic	Very Low	Refuse
IVS Project: 750 MW Alternative	EBR-092	Phase II - 450 MW Area	Historic	Very Low	Refuse/ Other Historic
IVS Project: 750 MW Alternative	EBR-093	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Ceramics

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	EBR-095	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-096	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-097	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
IVS Project: 750 MW Alternative	EBR-098	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-099	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-100	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-101	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-102	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-103	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-104	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-106	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-107	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-108	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	EBR-109	Phase II - 450 MW Area	Multicomponent	Very Low	Refuse
IVS Project: 750 MW Alternative	EBR-202	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-204	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-205	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-207	Access Road	Historic	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	EBR-213	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation Prehistoric with Human Remains/ Refuse
IVS Project: 750 MW Alternative	EBR-218	200-Foot Buffer	Prehistoric	Low to Moderate	Habitation Prehistoric
IVS Project: 750 MW Alternative	EBR-219	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EBR-222	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Habitation Prehistoric
IVS Project: 750 MW Alternative	EBR-223	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EJK-S2-001	Phase II - 450 MW Area	Indeterminate	Low to Moderate	Rock Feature
IVS Project: 750 MW Alternative	EJK-S2-002	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
IVS Project: 750 MW Alternative	EJK-S2-003	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	EJK-S2-004	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EJK-S2-005	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EJK-S2-006	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EJK-S2-010	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EJK-S2-011 (CA-IMP-2093)	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EJK-S2-014	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EJK-S2-016	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	EJK-S2-017	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	HR-02	Phase II - 450 MW Area	Historic	Very Low	Transportation
IVS Project: 750 MW Alternative	HR-04	Phase II - 450 MW Area	Historic	Very Low	Transportation
IVS Project: 750 MW Alternative	H-06	Phase I - 300 MW	Historic	Very Low	Transportation
IVS Project: 750 MW Alternative	JF-001	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JF-003	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	JF-003A	Phase I - 300 MW	Historic	Very Low	Surveying
IVS Project: 750 MW Alternative	JF-004	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JF-005	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JF-006	Phase I - 300 MW	Historic	Very Low	Surveying
IVS Project: 750 MW Alternative	JF-008	Phase II - 450 MW Area	Historic	Very Low	Refuse
IVS Project: 750 MW Alternative	JF-015	Phase II - 450 MW Area	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	JF-018	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JF-019	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JF-021 (CA-IMP-4391)	Phase I - Water Line 150-Foot Corridor	Multicomponent	Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
IVS Project: 750 MW Alternative	JF-030	Phase I - Laydown Area	Historic	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	JF-031	Phase I - Laydown Area	Historic	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	JF-042	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	JF-043	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Refuse
IVS Project: 750 MW Alternative	JFB-004	Phase I - 300 MW	Historic	Very Low	Surveying
IVS Project: 750 MW Alternative	JFB-009A	Phase I - 300 MW	Historic	Very Low	Surveying
IVS Project: 750 MW Alternative	JFB-010	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
IVS Project: 750 MW Alternative	JFB-011	Phase II - 450 MW Area	Historic	Very Low	Refuse
IVS Project: 750 MW Alternative	JFB-012	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-001 (CA-IMP-3752, CA-IMP-3753, CA-IMP-8731)	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
IVS Project: 750 MW Alternative	JM-002	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-003	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-005	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-006	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-007	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-008	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	JM-009 (CA-IMP-2083)	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-011	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-012	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-017	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-020	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-021	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse/ Rock Feature
IVS Project: 750 MW Alternative	JM-023	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-026	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Habitation Prehistoric/ Refuse
IVS Project: 750 MW Alternative	JM-027	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-028	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-029	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-030	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-032	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	JM-033	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-035	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-036	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-037	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-038	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-039 (CA-IMP-4337)	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-041	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-042	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JM-043	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JMR-004	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JMR-005	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature/ Refuse
IVS Project: 750 MW Alternative	JMR-006	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	JMR-008	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JMR-009	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JMR-011	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JMR-012	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JMR-013	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JMR-014	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
IVS Project: 750 MW Alternative	JMR-016	Phase II - 450 MW Area	Indeterminate	Very Low	Surveying
IVS Project: 750 MW Alternative	JMR-018	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	JMR-021	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Ceramics
IVS Project: 750 MW Alternative	JMR-025	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	KRM-001	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	KRM-S2-002	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	KRM-S2-003	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	LL-002A	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	LL-018	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	LL-019	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
IVS Project: 750 MW Alternative	LL-020	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	LL-024	200-Foot Buffer	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Rock Feature
IVS Project: 750 MW Alternative	LL-022A	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	LL-026	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	MN-S2-002	Phase II - 450 MW Area	Prehistoric	—	Travel
IVS Project: 750 MW Alternative	PRM-S2-001	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	PRM-S2-003	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	PRM-S2-009	Access Road	Multicomponent	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	PRM-S2-010	Access Road	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	PRM-S2-014	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
IVS Project: 750 MW Alternative	PRM-S2-016	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Other Prehistoric
IVS Project: 750 MW Alternative	PRM-S2-017	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	PRM-S2-018 (CA-IMP-4343)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Habitation Prehistoric
IVS Project: 750 MW Alternative	PRM-S2-019	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
IVS Project: 750 MW Alternative	RAN-001	Phase I - 300 MW	Historic	Very Low	Surveying
IVS Project: 750 MW Alternative	RAN-002	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-004	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature
IVS Project: 750 MW Alternative	RAN-005	Phase II - 450 MW Area	Historic	Very Low	Surveying
IVS Project: 750 MW Alternative	RAN-006	Phase II - 450 MW Area	Historic	Very Low	Refuse
IVS Project: 750 MW Alternative	RAN-007	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-008	Phase II - 450 MW Area	Historic	Very Low	Surveying

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	RAN-009	Phase II - 450 MW Area	Historic	Very Low	Refuse
IVS Project: 750 MW Alternative	RAN-010	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-011	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Refuse
IVS Project: 750 MW Alternative	RAN-012	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Features/ Ceramics/ Refuse
IVS Project: 750 MW Alternative	RAN-013	Phase II - 450 MW Area	Historic	Very Low	Refuse
IVS Project: 750 MW Alternative	RAN-014	Phase II - 450 MW Area	Historic	Very Low	Refuse
IVS Project: 750 MW Alternative	RAN-015	Phase II - 450 MW Area	Historic	Very Low	Refuse
IVS Project: 750 MW Alternative	RAN-016	Phase II - 450 MW Area	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	RAN-017	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Habitation Historic
IVS Project: 750 MW Alternative	RAN-018	Phase II - 450 MW Area	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	RAN-019	Phase II - 450 MW Area	Historic	Very Low	Refuse
IVS Project: 750 MW Alternative	RAN-020	Phase II - 450 MW Area	Historic	Very Low	Refuse

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	RAN-022	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Habitation Historic
IVS Project: 750 MW Alternative	RAN-024	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-025	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-026	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-027	Phase I - 300 MW	Historic	Very Low	Refuse/ Rock Feature
IVS Project: 750 MW Alternative	RAN-028	200-Foot Buffer	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-029	200-Foot Buffer	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-030 (CA-IMP-2156)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-034	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Habitation Historic
IVS Project: 750 MW Alternative	RAN-035	Phase II - 450 MW Area	Historic	Very Low	Refuse
IVS Project: 750 MW Alternative	RAN-036	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature/ Refuse
IVS Project: 750 MW Alternative	RAN-055	Phase II - 450 MW Area	Prehistoric	Very Low	Habitation Prehistoric

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	RAN-057	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
IVS Project: 750 MW Alternative	RAN-061	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-063	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-064	Phase II - 450 MW Area	Indeterminate	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-066	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-067	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-068	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-069	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-073	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-074	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-081	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-092	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-095	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	RAN-412C	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
IVS Project: 750 MW Alternative	RAN-412F	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
IVS Project: 750 MW Alternative	RAN-413	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-416	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Habitation Prehistoric
IVS Project: 750 MW Alternative	RAN-417	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-418	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
IVS Project: 750 MW Alternative	RAN-419	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-420	Phase I - Transmission Line 300-Foot Corridor	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
IVS Project: 750 MW Alternative	RAN-424 (CA-IMP-4578, CA-IMP-1007, CA-IMP-1006, CA-IMP-1008, CA-IMP-8744, CA-IMP-4348)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Moderate	Habitation Prehistoric
IVS Project: 750 MW Alternative	RAN-426	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-428 (CA-IMP-4344)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	RAN-430 (CA-IMP-4342)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-431	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-433	Phase I - Transmission Line 300-Foot Corridor	Multicomponent	Very Low	Resource Extraction/ Processing/ Ceramics/ Refuse/ Rock Feature
IVS Project: 750 MW Alternative	RAN-434	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RANA-003	Phase I - 300 MW	Historic	Very Low	Military
IVS Project: 750 MW Alternative	RANA-004	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-S2-001	Phase I - 300 MW	Indeterminate	Very Low	Surveying
IVS Project: 750 MW Alternative	T-S2-002	Phase I - 300 MW	Prehistoric	Very Low	Travel
IVS Project: 750 MW Alternative	RAN-S2-005	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-S2-006	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-S2-010	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-S2-011H	Phase I - 300 MW	Historic	Very Low	Other Historic
IVS Project: 750 MW Alternative	RAN-S2-012H	Phase I - 300 MW	Historic	Very Low	Other Historic

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	RAN-S2-015	200-Foot Buffer	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	RAN-S2-018	Phase I - Laydown Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse
IVS Project: 750 MW Alternative	RAN-S2-019	200-Foot Buffer	Multicomponent	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	RAN-S2-020	200-Foot Buffer	Historic	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	S2-SLY-1	Phase I - Water Line 150-Foot Corridor	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
IVS Project: 750 MW Alternative	S2-SLY-3	Phase I - Water Line 150-Foot Corridor	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
IVS Project: 750 MW Alternative	S2-SLY-5	Phase I - Water Line 150-Foot Corridor	Prehistoric	Low to Moderate	Habitation Prehistoric
IVS Project: 750 MW Alternative	S2-SLY-25	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	S2-SLY-26	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse/ Surveying
IVS Project: 750 MW Alternative	S2-SLY-27	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse/ Surveying
IVS Project: 750 MW Alternative	S2-SLY-28	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	S2-SLY-29	Phase I - Water Line 150-Foot Corridor	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	S2-SLY-30	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	S2-SLY-31	Phase I - Water Line 150-Foot Corridor	Multicomponent	Low to Moderate	Refuse
IVS Project: 750 MW Alternative	S2-SLY-32	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse/ Surveying
IVS Project: 750 MW Alternative	S2-SLY-33	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	S2-SLY-34	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	S2-SLY-35	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	S2-SLY-36	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	S2-SLY-37	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	S2-SLY-38	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	S2-SLY-39	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	S2-SLY-40	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	S2-SLY-41	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	S2-SLY-42	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	S2-SLY-43	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	S2-SLY-44	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	S2-SLY-45	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	SM-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	SM-002	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	SM-003	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	SM-004	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	SM-005	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	SM-006	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	SM-S2-002	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
IVS Project: 750 MW Alternative	SM-S2-003	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
IVS Project: 750 MW Alternative	SM-S2-004	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
IVS Project: 750 MW Alternative	SM-S2-005	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	SM-S2-007	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	SM-S2-008	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	SM-S2-010	Phase I - 300 MW	Historic	Very Low	Rock Feature
IVS Project: 750 MW Alternative	SM-S2-011	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
IVS Project: 750 MW Alternative	SM-S2-012	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	SM-S2-020	Phase II - 450 MW Area	Historic	Low to Moderate	Surveying
IVS Project: 750 MW Alternative	SM-S2-021	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	SM-S2-031	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	SM-S2-032	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	SM-S2-039	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
IVS Project: 750 MW Alternative	SM-S2-040	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	SM-S2-041	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
IVS Project: 750 MW Alternative	T-02	Phase II - 450 MW Area	Prehistoric	Very Low	Travel

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	T-03	Phase II - 450 MW Area	Multicomponent	Very Low	Travel
IVS Project: 750 MW Alternative	T-06	Access Road	Multicomponent	Very Low	Travel
IVS Project: 750 MW Alternative	T-17	Phase I - 300 MW	Prehistoric	Very Low	Travel
IVS Project: 750 MW Alternative	T-18	Phase I - 300 MW	Prehistoric	Very Low	Travel
IVS Project: 750 MW Alternative	T-21A	Phase I - 300 MW	Prehistoric	Very Low	Travel
IVS Project: 750 MW Alternative	T-21B	Phase I - 300 MW	Prehistoric	Very Low	Travel
IVS Project: 750 MW Alternative	T-42	Phase I - 300 MW	Prehistoric	Very Low	Travel
IVS Project: 750 MW Alternative	T-43A	Phase I - 300 MW	Prehistoric	Very Low	Travel
IVS Project: 750 MW Alternative	T-43B	Phase I - 300 MW	Prehistoric	Very Low	Travel
IVS Project: 750 MW Alternative	T-52	Phase II - 450 MW Area	Prehistoric	Very Low	Travel
IVS Project: 750 MW Alternative	County Gravel Mine	Phase I - 300 MW & Phase II - 450 MW Area	Historic	None	Extraction/ Gravel Mining
IVS Project: 750 MW Alternative	Wixon Gravel	Access Road	Historic	None	Extraction/ Gravel Mining

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	National Historic Trail	Phase I - 300 MW & Phase II - 450 MW Area	Historic	Very Low	Transportation
IVS Project: 750 MW Alternative	Part of San Diego and Arizona Railroad	½-mile architectural buffer	Historic - Built	None	Transportation
IVS Project: 750 MW Alternative	Plaster City	½-mile architectural buffer	Historic - Built	None	Mining/ Processing
IVS Project: 750 MW Alternative	Part of US Gypsum Rail Line	½-mile architectural buffer	Historic - Built	None	Transportation
IVS Project: 750 MW Alternative	CA-IMP-7886 (Highway 80)	½-mile architectural buffer	Historic - Built	None	Transportation
IVS Project: 750 MW Alternative	Dixie Drain	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
IVS Project: 750 MW Alternative	Fern Canal and Drain	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
IVS Project: 750 MW Alternative	Fig Canal	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
IVS Project: 750 MW Alternative	Forget-Me-Not Canal	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
IVS Project: 750 MW Alternative	Foxglove Canal	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
IVS Project: 750 MW Alternative	Salt Creek Drain 2	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
IVS Project: 750 MW Alternative	Liebert Road Residence	Phase I - Water Line 150-Foot Corridor	Historic - Built	—	Habitation
IVS Project: 750 MW Alternative	Fern Check	Phase I - Water Line 150-Foot Corridor	Historic - Built	—	Water Conveyance

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
IVS Project: 750 MW Alternative	West Side Main Canal, including Pump 6	Phase I - Water Line 150-Foot Corridor	Historic - Built	—	Water Conveyance

Table Note 1: Does not include isolated occurrences

Table Key: APE = Area of Potential Effects; MW = megawatts.

Table I-2 Newly Recorded and Updated Archaeological and Built Sites within the APE for the 709 MW Alternative (Agency Preferred Alternative) (Table Note 1)

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	CJA-S2-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/Processing
709 MW Alternative: Agency Preferred Alternative	CJA-S2-005	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	CJA-S2-006	200-Foot Buffer	Indeterminate	Very Low	Surveying
709 MW Alternative: Agency Preferred Alternative	CJA-S2-007	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
709 MW Alternative: Agency Preferred Alternative	CJA-S2-008	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Habitation
709 MW Alternative: Agency Preferred Alternative	CJA-S2-010	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
709 MW Alternative: Agency Preferred Alternative	CJA-S2-015	Phase II - 450 MW Area	Historic	Very Low	Refuse
709 MW Alternative: Agency Preferred Alternative	CJA-S2-017	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	County Gravel Mine	Phase I - 300 MW & Phase II - 450 MW Area	Historic	None	Extraction/ Gravel Mining
709 MW Alternative: Agency Preferred Alternative	Dixie Drain	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
709 MW Alternative: Agency Preferred Alternative	DRK-001 (CA-IMP-993)	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation with Human Remains
709 MW Alternative: Agency Preferred Alternative	DRK-002 (CA-IMP-2190)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	DRK-004 (CA-IMP-2003)	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
709 MW Alternative: Agency Preferred Alternative	DRK-005 (CA-IMP-2002)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-009 (CA-IMP-2194, CA-IMP-2193)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-010 (CA-IMP-2004)	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
709 MW Alternative: Agency Preferred Alternative	DRK-011	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-012	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-013	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-015	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-016 (CA-IMP-2000)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-017	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-019	Phase I - 300 MW	Prehistoric	Very Low	Ceramics
709 MW Alternative: Agency Preferred Alternative	DRK-020	Phase I - 300 MW	Historic	Very Low	Surveying
709 MW Alternative: Agency Preferred Alternative	DRK-021	Phase I - 300 MW	Historic	Very Low	Surveying

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	DRK-022	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-023	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-024	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-025	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-026	Phase II - 450 MW Area	Historic	Very Low	Rock Feature
709 MW Alternative: Agency Preferred Alternative	DRK-027	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-028	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-029	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-030	Phase II - 450 MW Area	Historic	Very Low	Refuse
709 MW Alternative: Agency Preferred Alternative	DRK-031	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-032	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-033	Phase I - 300 MW	Historic	Very Low	Surveying
709 MW Alternative: Agency Preferred Alternative	DRK-034	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	DRK-036	Phase II - 450 MW Area	Historic	Very Low	Surveying
709 MW Alternative: Agency Preferred Alternative	DRK-037	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-042	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-043	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-044	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-046	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-047	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-048	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-049	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-050	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-051	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-052	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-139	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	DRK-140	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-141	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-143	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-146	Phase I - Laydown Area	Historic	Low to Moderate	Refuse
709 MW Alternative: Agency Preferred Alternative	DRK-147	Phase I - Laydown Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse
709 MW Alternative: Agency Preferred Alternative	DRK-148	Phase I - Laydown Area	Multicomponent	Low to Moderate	Habitation Prehistoric/ Refuse
709 MW Alternative: Agency Preferred Alternative	DRK-149	Phase I - Laydown Area	Historic	Low to Moderate	Refuse
709 MW Alternative: Agency Preferred Alternative	DRK-188	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramic
709 MW Alternative: Agency Preferred Alternative	DRK-S2-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-S2-006	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-S2-007	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-S2-008	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-S2-009	Phase II - 450 MW Area	Historic	Very Low	Refuse

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	DRK-S2-010	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Refuse/ Rock Feature
709 MW Alternative: Agency Preferred Alternative	DRK-S2-011	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
709 MW Alternative: Agency Preferred Alternative	DRK-S2-012	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
709 MW Alternative: Agency Preferred Alternative	DRK-S2-013	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-S2-014	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Refuse
709 MW Alternative: Agency Preferred Alternative	DRK-S2-015	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
709 MW Alternative: Agency Preferred Alternative	DRK-S2-018	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation Prehistoric
709 MW Alternative: Agency Preferred Alternative	DRK-S2-021	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation Prehistoric
709 MW Alternative: Agency Preferred Alternative	DRK-S2-023	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation Prehistoric
709 MW Alternative: Agency Preferred Alternative	DRK-S2-026	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-S2-027	Phase II - 450 MW Area	Indeterminate	Low to Moderate	Rock Feature
709 MW Alternative: Agency Preferred Alternative	DRK-S2-028	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Habitation Prehistoric/ Refuse
709 MW Alternative: Agency Preferred Alternative	DRK-S2-029	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	DRK-S2-030	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	DRK-S2-031	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse
709 MW Alternative: Agency Preferred Alternative	DRK-S2-032	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse
709 MW Alternative: Agency Preferred Alternative	DRK-S2-033	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-002	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-003	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-010A	Phase I - 300 MW	Prehistoric	Very Low	Ceramics
709 MW Alternative: Agency Preferred Alternative	EBR-015	Access Road	Historic	Low to Moderate	Refuse
709 MW Alternative: Agency Preferred Alternative	EBR-016	Access Road	Historic	Low to Moderate	Refuse
709 MW Alternative: Agency Preferred Alternative	EBR-017	200-Foot Buffer	Prehistoric	Moderate	Habitation with Human Remains

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	EBR-019 (CA-IMP-4677, CA-IMP-1426, CA-IMP-997, CA-IMP-995, CA-IMP-994, CA-IMP-2443, CA-IMP-269)	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation with Human Remains
709 MW Alternative: Agency Preferred Alternative	EBR-020	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-021	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-022	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
709 MW Alternative: Agency Preferred Alternative	EBR-023	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-025	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-026	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing/ Ceramics
709 MW Alternative: Agency Preferred Alternative	EBR-061	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-062	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-064	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	EBR-065	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-066	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Ceramics
709 MW Alternative: Agency Preferred Alternative	EBR-069	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-070	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-072	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-073	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-077	Phase II - 450 MW Area	Prehistoric	Very Low	Ceramics
709 MW Alternative: Agency Preferred Alternative	EBR-079	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-080	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-081	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-084	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-085	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Ceramics
709 MW Alternative: Agency Preferred Alternative	EBR-086	Phase II - 450 MW Area	Historic	Low to Moderate	Refuse

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	EBR-087	Phase II - 450 MW Area	Historic	Very Low	Refuse
709 MW Alternative: Agency Preferred Alternative	EBR-092	Phase II - 450 MW Area	Historic	Very Low	Refuse/ Other Historic
709 MW Alternative: Agency Preferred Alternative	EBR-093	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Ceramics
709 MW Alternative: Agency Preferred Alternative	EBR-095	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-096	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-097	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
709 MW Alternative: Agency Preferred Alternative	EBR-098	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-099	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-100	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-101	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-102	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-103	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-104	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	EBR-106	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-107	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-108	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-109	Phase II - 450 MW Area	Multicomponent	Very Low	Refuse
709 MW Alternative: Agency Preferred Alternative	EBR-202	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-204	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-205	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-207	Access Road	Historic	Low to Moderate	Refuse
709 MW Alternative: Agency Preferred Alternative	EBR-213	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation Prehistoric with Human Remains/ Refuse
709 MW Alternative: Agency Preferred Alternative	EBR-218	200-Foot Buffer	Prehistoric	Low to Moderate	Habitation Prehistoric
709 MW Alternative: Agency Preferred Alternative	EBR-219	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EBR-222	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Habitation Prehistoric
709 MW Alternative: Agency Preferred Alternative	EBR-223	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	EJK-S2-001	Phase II - 450 MW Area	Indeterminate	Low to Moderate	Rock Feature
709 MW Alternative: Agency Preferred Alternative	EJK-S2-002	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
709 MW Alternative: Agency Preferred Alternative	EJK-S2-003	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
709 MW Alternative: Agency Preferred Alternative	EJK-S2-004	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EJK-S2-005	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EJK-S2-006	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EJK-S2-010	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EJK-S2-011 (CA-IMP-2093)	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EJK-S2-014	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EJK-S2-016	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	EJK-S2-017	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	Fern Canal and Drain	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
709 MW Alternative: Agency Preferred Alternative	Fern Check	Phase I - Water Line 150-Foot Corridor	Historic - Built	-	Water Conveyance

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	Fig Canal	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
709 MW Alternative: Agency Preferred Alternative	Forget-Me-Not Canal	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
709 MW Alternative: Agency Preferred Alternative	Foxglove Canal	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
709 MW Alternative: Agency Preferred Alternative	H-06	Phase I - 300 MW	Historic	Very Low	Transportation
709 MW Alternative: Agency Preferred Alternative	Highway 80 (CA-IMP-7886)	½-mile architectural buffer	Historic - Built	None	Transportation
709 MW Alternative: Agency Preferred Alternative	HR-02	Phase II - 450 MW Area	Historic	Very Low	Transportation
709 MW Alternative: Agency Preferred Alternative	HR-04	Phase II - 450 MW Area	Historic	Very Low	Transportation
709 MW Alternative: Agency Preferred Alternative	JF-001	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JF-003	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JF-003A	Phase I - 300 MW	Historic	Very Low	Surveying
709 MW Alternative: Agency Preferred Alternative	JF-004	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JF-005	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JF-006	Phase I - 300 MW	Historic	Very Low	Surveying

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	JF-008	Phase II - 450 MW Area	Historic	Very Low	Refuse
709 MW Alternative: Agency Preferred Alternative	JF-015	Phase II - 450 MW Area	Historic	Low to Moderate	Surveying
709 MW Alternative: Agency Preferred Alternative	JF-018	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JF-019	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JF-021 (CA-IMP-4391)	Phase I - Water Line 150-Foot Corridor	Multicomponent	Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
709 MW Alternative: Agency Preferred Alternative	JF-030	Phase I - Laydown Area	Historic	Low to Moderate	Refuse
709 MW Alternative: Agency Preferred Alternative	JF-031	Phase I - Laydown Area	Historic	Low to Moderate	Refuse
709 MW Alternative: Agency Preferred Alternative	JF-042	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
709 MW Alternative: Agency Preferred Alternative	JF-043	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Refuse
709 MW Alternative: Agency Preferred Alternative	JFB-004	Phase I - 300 MW	Historic	Very Low	Surveying
709 MW Alternative: Agency Preferred Alternative	JFB-009A	Phase I - 300 MW	Historic	Very Low	Surveying
709 MW Alternative: Agency Preferred Alternative	JFB-010	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
709 MW Alternative: Agency Preferred Alternative	JFB-011	Phase II - 450 MW Area	Historic	Very Low	Refuse

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	JFB-012	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-001 (CA-IMP-3752, CA-IMP-3753, CA-IMP-8731)	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
709 MW Alternative: Agency Preferred Alternative	JM-002	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-003	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-005	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-006	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-007	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-008	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-009 (CA-IMP-2083)	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-011	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-012	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-017	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	JM-020	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-021	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse/ Rock Feature
709 MW Alternative: Agency Preferred Alternative	JM-023	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-026	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Habitation Prehistoric/ Refuse
709 MW Alternative: Agency Preferred Alternative	JM-027	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-028	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-029	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-030	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-032	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-033	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-035	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-036	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-037	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	JM-039 (CA-IMP-4337)	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-041	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-042	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JM-043	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JMR-004	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JMR-005	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature/ Refuse
709 MW Alternative: Agency Preferred Alternative	JMR-006	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature
709 MW Alternative: Agency Preferred Alternative	JMR-008	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JMR-009	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JMR-011	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JMR-012	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JMR-013	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JMR-014	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	JMR-016	Phase II - 450 MW Area	Indeterminate	Very Low	Surveying
709 MW Alternative: Agency Preferred Alternative	JMR-018	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	JMR-025	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	KRM-001	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	KRM-S2-002	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	KRM-S2-003	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	Liebert Road Residence	Phase I - Water Line 150-Foot Corridor	Historic - Built	-	Habitation
709 MW Alternative: Agency Preferred Alternative	LL-002A	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	LL-003	Exclusion Area	Historic	Refuse	Refuse
709 MW Alternative: Agency Preferred Alternative	LL-018	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	LL-019	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
709 MW Alternative: Agency Preferred Alternative	LL-020	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	LL-022A	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	LL-024	200-Foot Buffer	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Rock Feature
709 MW Alternative: Agency Preferred Alternative	LL-026	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	MN-S2-002	Phase II - 450 MW Area	Prehistoric		Travel
709 MW Alternative: Agency Preferred Alternative	National Historic Trail	Phase I - 300 MW & Phase II - 450 MW Area	Historic	Very Low	Transportation
709 MW Alternative: Agency Preferred Alternative	Plaster City	½-mile architectural buffer	Historic - Built	None	Mining/ Processing
709 MW Alternative: Agency Preferred Alternative	Portion of San Diego and Arizona Railroad	½-mile architectural buffer	Historic - Built	None	Transportation
709 MW Alternative: Agency Preferred Alternative	Portion of US Gypsum Rail Line	½-mile architectural buffer	Historic - Built	None	Transportation
709 MW Alternative: Agency Preferred Alternative	PRM-S2-001	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	PRM-S2-003	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	PRM-S2-009	Access Road	Multicomponent	Low to Moderate	Refuse
709 MW Alternative: Agency Preferred Alternative	PRM-S2-010	Access Road	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
709 MW Alternative: Agency Preferred Alternative	PRM-S2-014	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	PRM-S2-016	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Other Prehistoric
709 MW Alternative: Agency Preferred Alternative	PRM-S2-017	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	PRM-S2-018 (CA-IMP-4343)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Habitation Prehistoric
709 MW Alternative: Agency Preferred Alternative	PRM-S2-019	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
709 MW Alternative: Agency Preferred Alternative	RAN-001	Phase I - 300 MW	Historic	Very Low	Surveying
709 MW Alternative: Agency Preferred Alternative	RAN-002	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-004	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature
709 MW Alternative: Agency Preferred Alternative	RAN-005	Phase II - 450 MW Area	Historic	Very Low	Surveying
709 MW Alternative: Agency Preferred Alternative	RAN-006	Phase II - 450 MW Area	Historic	Very Low	Refuse
709 MW Alternative: Agency Preferred Alternative	RAN-007	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-008	Phase II - 450 MW Area	Historic	Very Low	Surveying
709 MW Alternative: Agency Preferred Alternative	RAN-009	Phase II - 450 MW Area	Historic	Very Low	Refuse
709 MW Alternative: Agency Preferred Alternative	RAN-010	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	RAN-011	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Refuse
709 MW Alternative: Agency Preferred Alternative	RAN-012	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Features/ Ceramics/ Refuse
709 MW Alternative: Agency Preferred Alternative	RAN-013	Phase II - 450 MW Area	Historic	Very Low	Refuse
709 MW Alternative: Agency Preferred Alternative	RAN-015	Phase II - 450 MW Area	Historic	Very Low	Refuse
709 MW Alternative: Agency Preferred Alternative	RAN-016	Phase II - 450 MW Area	Historic	Low to Moderate	Surveying
709 MW Alternative: Agency Preferred Alternative	RAN-017	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Habitation Historic
709 MW Alternative: Agency Preferred Alternative	RAN-018	Phase II - 450 MW Area	Historic	Low to Moderate	Surveying
709 MW Alternative: Agency Preferred Alternative	RAN-019	Phase II - 450 MW Area	Historic	Very Low	Refuse
709 MW Alternative: Agency Preferred Alternative	RAN-020	Phase II - 450 MW Area	Historic	Very Low	Refuse
709 MW Alternative: Agency Preferred Alternative	RAN-022	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Habitation Historic
709 MW Alternative: Agency Preferred Alternative	RAN-026	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	RAN-027	Phase I - 300 MW	Historic	Very Low	Refuse/ Rock Feature
709 MW Alternative: Agency Preferred Alternative	RAN-030 (CA-IMP-2156)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-034	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Habitation Historic
709 MW Alternative: Agency Preferred Alternative	RAN-035	Phase II - 450 MW Area	Historic	Very Low	Refuse
709 MW Alternative: Agency Preferred Alternative	RAN-036	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature/ Refuse
709 MW Alternative: Agency Preferred Alternative	RAN-055	Phase II - 450 MW Area	Prehistoric	Very Low	Habitation Prehistoric
709 MW Alternative: Agency Preferred Alternative	RAN-057	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
709 MW Alternative: Agency Preferred Alternative	RAN-061	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-063	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-064	Phase II - 450 MW Area	Indeterminate	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-066	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-067	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	RAN-068	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-069	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-073	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-074	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-081	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-092	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-095	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-412C	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
709 MW Alternative: Agency Preferred Alternative	RAN-412F	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
709 MW Alternative: Agency Preferred Alternative	RAN-413	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-416	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Habitation Prehistoric
709 MW Alternative: Agency Preferred Alternative	RAN-417	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-418	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	RAN-419	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-420	Phase I - Transmission Line 300-Foot Corridor	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
709 MW Alternative: Agency Preferred Alternative	RAN-424 (CA-IMP-4578, CA-IMP-1007, CA-IMP-1006, CA-IMP-1008, CA-IMP-8744, CA-IMP-4348)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Moderate	Habitation Prehistoric
709 MW Alternative: Agency Preferred Alternative	RAN-426	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-428 (CA-IMP-4344)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-430 (CA-IMP-4342)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-431	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-433	Phase I - Transmission Line 300-Foot Corridor	Multicomponent	Very Low	Resource Extraction/ Processing/ Ceramics/ Refuse/ Rock Feature
709 MW Alternative: Agency Preferred Alternative	RAN-434	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RANA-003	Phase I - 300 MW	Historic	Very Low	Military

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	RAN-S2-001	Phase I - 300 MW	Indeterminate	Very Low	Surveying
709 MW Alternative: Agency Preferred Alternative	RAN-S2-005	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-S2-006	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-S2-010	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	RAN-S2-011H	Phase I - 300 MW	Historic	Very Low	Other Historic
709 MW Alternative: Agency Preferred Alternative	RAN-S2-012H	Phase I - 300 MW	Historic	Very Low	Other Historic
709 MW Alternative: Agency Preferred Alternative	RAN-S2-018	Phase I - Laydown Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse
709 MW Alternative: Agency Preferred Alternative	RAN-S2-019	200-Foot Buffer	Multicomponent	Low to Moderate	Refuse
709 MW Alternative: Agency Preferred Alternative	RAN-S2-020	200-Foot Buffer	Historic	Low to Moderate	Refuse
709 MW Alternative: Agency Preferred Alternative	S2-SLY-1	Phase I - Water Line 150-Foot Corridor	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
709 MW Alternative: Agency Preferred Alternative	S2-SLY-25	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse
709 MW Alternative: Agency Preferred Alternative	S2-SLY-27	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse/ Surveying
709 MW Alternative: Agency Preferred Alternative	S2-SLY-29	Phase I - Water Line 150-Foot Corridor	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	S2-SLY-31	Phase I - Water Line 150-Foot Corridor	Multicomponent	Low to Moderate	Refuse
709 MW Alternative: Agency Preferred Alternative	S2-SLY-32	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse/ Surveying
709 MW Alternative: Agency Preferred Alternative	S2-SLY-33	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
709 MW Alternative: Agency Preferred Alternative	S2-SLY-34	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
709 MW Alternative: Agency Preferred Alternative	S2-SLY-35	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
709 MW Alternative: Agency Preferred Alternative	S2-SLY-36	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
709 MW Alternative: Agency Preferred Alternative	S2-SLY-37	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
709 MW Alternative: Agency Preferred Alternative	S2-SLY-38	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
709 MW Alternative: Agency Preferred Alternative	S2-SLY-42	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
709 MW Alternative: Agency Preferred Alternative	S2-SLY-43	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
709 MW Alternative: Agency Preferred Alternative	S2-SLY-45	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
709 MW Alternative: Agency Preferred Alternative	S2-SLY-5	Phase I - Water Line 150-Foot Corridor	Prehistoric	Low to Moderate	Habitation Prehistoric
709 MW Alternative: Agency Preferred Alternative	Salt Creek Drain 2	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	SM-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	SM-002	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	SM-003	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	SM-004	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	SM-005	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	SM-006	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	SM-S2-002	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
709 MW Alternative: Agency Preferred Alternative	SM-S2-003	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
709 MW Alternative: Agency Preferred Alternative	SM-S2-004	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
709 MW Alternative: Agency Preferred Alternative	SM-S2-005	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
709 MW Alternative: Agency Preferred Alternative	SM-S2-007	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	SM-S2-008	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	SM-S2-010	Phase I - 300 MW	Historic	Very Low	Rock Feature

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	SM-S2-011	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
709 MW Alternative: Agency Preferred Alternative	SM-S2-012	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	SM-S2-020	Phase II - 450 MW Area	Historic	Low to Moderate	Surveying
709 MW Alternative: Agency Preferred Alternative	SM-S2-021	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	SM-S2-031	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	SM-S2-032	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	SM-S2-039	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
709 MW Alternative: Agency Preferred Alternative	SM-S2-040	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	SM-S2-041	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
709 MW Alternative: Agency Preferred Alternative	T-02	Phase II - 450 MW Area	Prehistoric	Very Low	Travel
709 MW Alternative: Agency Preferred Alternative	T-03	Phase II - 450 MW Area	Multicomponent	Very Low	Travel
709 MW Alternative: Agency Preferred Alternative	T-06	Access Road	Multicomponent	Very Low	Travel
709 MW Alternative: Agency Preferred Alternative	T-17	Phase I - 300 MW	Prehistoric	Very Low	Travel

Alternative	Temporary Site Name (Trinomial)	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
709 MW Alternative: Agency Preferred Alternative	T-18	Phase I - 300 MW	Prehistoric	Very Low	Travel
709 MW Alternative: Agency Preferred Alternative	T-21A	Phase I - 300 MW	Prehistoric	Very Low	Travel
709 MW Alternative: Agency Preferred Alternative	T-21B	Phase I - 300 MW	Prehistoric	Very Low	Travel
709 MW Alternative: Agency Preferred Alternative	T-42	Phase I - 300 MW	Prehistoric	Very Low	Travel
709 MW Alternative: Agency Preferred Alternative	T-43A	Phase I - 300 MW	Prehistoric	Very Low	Travel
709 MW Alternative: Agency Preferred Alternative	T-43B	Phase I - 300 MW	Prehistoric	Very Low	Travel
709 MW Alternative: Agency Preferred Alternative	T-52	Phase II - 450 MW Area	Prehistoric	Very Low	Travel
709 MW Alternative: Agency Preferred Alternative	T-S2-002	Phase I - 300 MW	Prehistoric	Very Low	Travel
709 MW Alternative: Agency Preferred Alternative	West Side Main Canal, including Pump 6	Phase I - Water Line 150-Foot Corridor	Historic - Built		Water Conveyance
709 MW Alternative: Agency Preferred Alternative	Wixon Gravel	Access Road	Historic	None	Extraction/ Gravel Mining

Table Note 1: Does not include isolated occurrences

Table Key: APE = Area of Potential Effects; MW = megawatts.

Table I-3 Newly Recorded and Updated Archaeological and Built Sites within the APE for the 300 MW Alternative (Table Note 1)

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
300 MW Alternative	CJA-S2-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-002 (CA-IMP-2190)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-004 (CA-IMP-2003)	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
300 MW Alternative	DRK-005 (CA-IMP-2002)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-009 (CA-IMP-2194, CA-IMP-2193)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-010 (CA-IMP-2004)	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
300 MW Alternative	DRK-011	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-012	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-013	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-015	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-016 (CA-IMP-2000)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-017	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
300 MW Alternative	DRK-019	Phase I - 300 MW	Prehistoric	Very Low	Ceramics
300 MW Alternative	DRK-020	Phase I - 300 MW	Historic	Very Low	Surveying
300 MW Alternative	DRK-021	Phase I - 300 MW	Historic	Very Low	Surveying
300 MW Alternative	DRK-022	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-024	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-033	Phase I - 300 MW	Historic	Very Low	Surveying
300 MW Alternative	DRK-034	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-042	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-043	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-044	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-046	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-047	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-048	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-049	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-050	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
300 MW Alternative	DRK-051	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-052	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	DRK-139	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
300 MW Alternative	DRK-140	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
300 MW Alternative	DRK-141	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
300 MW Alternative	DRK-143	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
300 MW Alternative	DRK-146	Phase I - Laydown Area	Historic	Low to Moderate	Refuse
300 MW Alternative	DRK-147	Phase I - Laydown Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse
300 MW Alternative	DRK-148	Phase I - Laydown Area	Multicomponent	Low to Moderate	Habitation Prehistoric/ Refuse
300 MW Alternative	DRK-149	Phase I - Laydown Area	Historic	Low to Moderate	Refuse
300 MW Alternative	DRK-188	Phase I - Laydown Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramic
300 MW Alternative	DRK-S2-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	EBR-010A	Phase I - 300 MW	Prehistoric	Very Low	Ceramics
300 MW Alternative	EBR-015	Access Road	Historic	Low to Moderate	Refuse
300 MW Alternative	EBR-016	Access Road	Historic	Low to Moderate	Refuse
300 MW Alternative	EBR-020	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
300 MW Alternative	EBR-021	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	EBR-022	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
300 MW Alternative	EBR-023	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	EBR-025	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	EBR-026	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing/ Ceramics
300 MW Alternative	EBR-061	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	EBR-062	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	EBR-064	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	EBR-065	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	EBR-207	Access Road	Historic	Low to Moderate	Refuse
300 MW Alternative	H-06	Phase I - 300 MW	Historic	Very Low	Transportation
300 MW Alternative	JF-003A	Phase I - 300 MW	Historic	Very Low	Surveying
300 MW Alternative	JF-004	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	JF-006	Phase I - 300 MW	Historic	Very Low	Surveying

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
300 MW Alternative	JF-021 (CA-IMP-4391)	Phase I - Water Line 150-Foot Corridor	Multicomponent	Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
300 MW Alternative	JF-030	Phase I - Laydown Area	Historic	Low to Moderate	Refuse
300 MW Alternative	JF-031	Phase I - Laydown Area	Historic	Low to Moderate	Refuse
300 MW Alternative	JFB-004	Phase I - 300 MW	Historic	Very Low	Surveying
300 MW Alternative	JFB-009A	Phase I - 300 MW	Historic	Very Low	Surveying
300 MW Alternative	JFB-010	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
300 MW Alternative	PRM-S2-003	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	PRM-S2-009	Access Road	Multicomponent	Low to Moderate	Refuse
300 MW Alternative	PRM-S2-010	Access Road	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
300 MW Alternative	PRM-S2-018 (CA-IMP-4343)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Habitation Prehistoric
300 MW Alternative	PRM-S2-019	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
300 MW Alternative	RAN-001	Phase I - 300 MW	Historic	Very Low	Surveying
300 MW Alternative	RAN-002	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	RAN-004	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
300 MW Alternative	RAN-022	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Habitation Historic
300 MW Alternative	RAN-024	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	RAN-025	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	RAN-026	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	RAN-027	Phase I - 300 MW	Historic	Very Low	Refuse/ Rock Feature
300 MW Alternative	RAN-030 (CA-IMP-2156)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	RAN-036	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature/ Refuse
300 MW Alternative	RAN-412C	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
300 MW Alternative	RAN-412F	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
300 MW Alternative	RAN-413	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
300 MW Alternative	RAN-416	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Habitation Prehistoric
300 MW Alternative	RAN-417	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
300 MW Alternative	RAN-418	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
300 MW Alternative	RAN-419	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
300 MW Alternative	RAN-420	Phase I - Transmission Line 300-Foot Corridor	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
300 MW Alternative	RAN-424 (CA-IMP-4578, CA-IMP-1007, CA-IMP-1006, CA-IMP-1008, CA-IMP-8744, CA-IMP-4348)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Moderate	Habitation Prehistoric
300 MW Alternative	RAN-426	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
300 MW Alternative	RAN-428 (CA-IMP-4344)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
300 MW Alternative	RAN-430 (CA-IMP-4342)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
300 MW Alternative	RAN-431	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	RAN-433	Phase I - Transmission Line 300-Foot Corridor	Multicomponent	Very Low	Resource Extraction/ Processing/ Ceramics/ Refuse/ Rock Feature
300 MW Alternative	RAN-434	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	RANA-003	Phase I - 300 MW	Historic	Very Low	Military
300 MW Alternative	RAN-S2-001	Phase I - 300 MW	Indeterminate	Very Low	Surveying
300 MW Alternative	T-S2-002	Phase I - 300 MW	Prehistoric	Very Low	Travel

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
300 MW Alternative	RAN-S2-005	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	RAN-S2-006	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	RAN-S2-010	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	RAN-S2-011H	Phase I - 300 MW	Historic	Very Low	Other Historic
300 MW Alternative	RAN-S2-012H	Phase I - 300 MW	Historic	Very Low	Other Historic
300 MW Alternative	RAN-S2-015	200-Foot Buffer	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	RAN-S2-018	Phase I - Laydown Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse
300 MW Alternative	RAN-S2-019	200-Foot Buffer	Multicomponent	Low to Moderate	Refuse
300 MW Alternative	RAN-S2-020	200-Foot Buffer	Historic	Low to Moderate	Refuse
300 MW Alternative	S2-SLY-1	Phase I - Water Line 150-Foot Corridor	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
300 MW Alternative	S2-SLY-3	Phase I - Water Line 150-Foot Corridor	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
300 MW Alternative	S2-SLY-5	Phase I - Water Line 150-Foot Corridor	Prehistoric	Low to Moderate	Habitation Prehistoric
300 MW Alternative	S2-SLY-25	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse
300 MW Alternative	S2-SLY-26	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse/ Surveying

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
300 MW Alternative	S2-SLY-27	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse/ Surveying
300 MW Alternative	S2-SLY-28	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse
300 MW Alternative	S2-SLY-29	Phase I - Water Line 150-Foot Corridor	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse
300 MW Alternative	S2-SLY-30	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse
300 MW Alternative	S2-SLY-31	Phase I - Water Line 150-Foot Corridor	Multicomponent	Low to Moderate	Refuse
300 MW Alternative	S2-SLY-32	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Refuse/ Surveying
300 MW Alternative	S2-SLY-33	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
300 MW Alternative	S2-SLY-34	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
300 MW Alternative	S2-SLY-35	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
300 MW Alternative	S2-SLY-36	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
300 MW Alternative	S2-SLY-37	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
300 MW Alternative	S2-SLY-38	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
300 MW Alternative	S2-SLY-39	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
300 MW Alternative	S2-SLY-40	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
300 MW Alternative	S2-SLY-41	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
300 MW Alternative	S2-SLY-42	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
300 MW Alternative	S2-SLY-43	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
300 MW Alternative	S2-SLY-44	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
300 MW Alternative	S2-SLY-45	Phase I - Water Line 150-Foot Corridor	Historic	Low to Moderate	Surveying
300 MW Alternative	SM-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	SM-002	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	SM-003	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	SM-004	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	SM-S2-002	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
300 MW Alternative	SM-S2-003	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
300 MW Alternative	SM-S2-004	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
300 MW Alternative	SM-S2-007	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	SM-S2-008	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
300 MW Alternative	SM-S2-010	Phase I - 300 MW	Historic	Very Low	Rock Feature
300 MW Alternative	SM-S2-011	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
300 MW Alternative	SM-S2-012	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	SM-S2-039	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
300 MW Alternative	SM-S2-040	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	SM-S2-041	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
300 MW Alternative	T-06	Access Road	Multicomponent	Very Low	Travel
300 MW Alternative	T-17	Phase I - 300 MW	Prehistoric	Very Low	Travel
300 MW Alternative	T-18	Phase I - 300 MW	Prehistoric	Very Low	Travel
300 MW Alternative	T-21A	Phase I - 300 MW	Prehistoric	Very Low	Travel
300 MW Alternative	T-21B	Phase I - 300 MW	Prehistoric	Very Low	Travel
300 MW Alternative	T-42	Phase I - 300 MW	Prehistoric	Very Low	Travel
300 MW Alternative	T-43A	Phase I - 300 MW	Prehistoric	Very Low	Travel
300 MW Alternative	T-43B	Phase I - 300 MW	Prehistoric	Very Low	Travel
300 MW Alternative	T-52	Phase II - 450 MW Area	Prehistoric	Very Low	Travel
300 MW Alternative	Wixon Gravel	Access Road	Historic	None	Extraction/ Gravel Mining
300 MW Alternative	National Historic Trail	Phase I - 300 MW & Phase II - 450 MW Area	Historic	Very Low	Transportation
300 MW Alternative	Portion of San Diego and Arizona Railroad	½-mile architectural buffer	Historic - Built	None	Transportation

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
300 MW Alternative	Plaster City	½-mile architectural buffer	Historic - Built	None	Mining/ Processing
300 MW Alternative	Portion of US Gypsum Rail Line	½-mile architectural buffer	Historic - Built	None	Transportation
300 MW Alternative	CA-IMP-7886 (Highway 80)	½-mile architectural buffer	Historic - Built	None	Transportation
300 MW Alternative	Dixie Drain	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
300 MW Alternative	Fern Canal and Drain	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
300 MW Alternative	Fig Canal	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
300 MW Alternative	Forget-Me-Not Canal	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
300 MW Alternative	Foxglove Canal	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
300 MW Alternative	Salt Creek Drain 2	Phase I - Water Line 150-Foot Corridor	Historic - Built	None	Water Conveyance
300 MW Alternative	Liebert Road Residence	Phase I - Water Line 150-Foot Corridor	Historic - Built	—	Habitation
300 MW Alternative	Fern Check	Phase I - Water Line 150-Foot Corridor	Historic - Built	—	Water Conveyance
300 MW Alternative	West Side Main Canal, including Pump 6	Phase I - Water Line 150-Foot Corridor	Historic - Built	—	Water Conveyance

Table Note 1: Does not include isolated occurrences

Table Key: APE = Area of Potential Effects; MW = megawatts.

Table I-4 Newly Recorded and Updated Archaeological and Built Sites within the APE for the Drainage Avoidance #1 Alternative (Table Note 1)

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	CJA-S2-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	CJA-S2-005	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	CJA-S2-006	200-Foot Buffer	Indeterminate	Very Low	Surveying
Drainage Avoidance #1 Alternative	CJA-S2-007	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #1 Alternative	CJA-S2-008	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Habitation
Drainage Avoidance #1 Alternative	CJA-S2-010	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #1 Alternative	CJA-S2-015	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #1 Alternative	CJA-S2-017	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	County Gravel Mine	Phase I - 300 MW & Phase II - 450 MW Area	Historic	None	Extraction/ Gravel Mining
Drainage Avoidance #1 Alternative	DRK-002 (CA-IMP-2190)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-004 (CA-IMP-2003)	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
Drainage Avoidance #1 Alternative	DRK-005 (CA-IMP-2002)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	DRK-009 (CA-IMP-2194, CA-IMP-2193)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-010 (CA-IMP-2004)	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
Drainage Avoidance #1 Alternative	DRK-011	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-012	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-013	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-015	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-016 (CA-IMP-2000)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-017	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-019	Phase I - 300 MW	Prehistoric	Very Low	Ceramics
Drainage Avoidance #1 Alternative	DRK-020	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #1 Alternative	DRK-021	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #1 Alternative	DRK-022	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-023	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	DRK-024	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-025	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-026	Phase II - 450 MW Area	Historic	Very Low	Rock Feature
Drainage Avoidance #1 Alternative	DRK-027	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-028	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-029	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-030	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #1 Alternative	DRK-031	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-032	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-033	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #1 Alternative	DRK-034	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-036	Phase II - 450 MW Area	Historic	Very Low	Surveying
Drainage Avoidance #1 Alternative	DRK-037	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	DRK-042	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-043	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-044	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-046	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-047	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-048	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-049	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-050	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-051	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-052	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-S2-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-S2-002	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #1 Alternative	DRK-S2-006	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	DRK-S2-007	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-S2-008	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-S2-009	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #1 Alternative	DRK-S2-010	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Refuse/ Rock Feature
Drainage Avoidance #1 Alternative	DRK-S2-011	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #1 Alternative	DRK-S2-012	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #1 Alternative	DRK-S2-013	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-S2-014	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Refuse
Drainage Avoidance #1 Alternative	DRK-S2-015	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
Drainage Avoidance #1 Alternative	DRK-S2-018	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation Prehistoric
Drainage Avoidance #1 Alternative	DRK-S2-021	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation Prehistoric
Drainage Avoidance #1 Alternative	DRK-S2-022	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	DRK-S2-023	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation Prehistoric
Drainage Avoidance #1 Alternative	DRK-S2-026	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-S2-027	Phase II - 450 MW Area	Indeterminate	Low to Moderate	Rock Feature
Drainage Avoidance #1 Alternative	DRK-S2-028	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Habitation Prehistoric/ Refuse
Drainage Avoidance #1 Alternative	DRK-S2-029	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-S2-030	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	DRK-S2-031	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse
Drainage Avoidance #1 Alternative	DRK-S2-032	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse
Drainage Avoidance #1 Alternative	DRK-S2-033	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-002	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-010A	Phase I - 300 MW	Prehistoric	Very Low	Ceramics
Drainage Avoidance #1 Alternative	EBR-015	Access Road	Historic	Low to Moderate	Refuse
Drainage Avoidance #1 Alternative	EBR-016	Access Road	Historic	Low to Moderate	Refuse

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	EBR-020	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-021	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-022	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
Drainage Avoidance #1 Alternative	EBR-023	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-025	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-026	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #1 Alternative	EBR-061	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-062	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-064	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-065	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-066	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #1 Alternative	EBR-069	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-070	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	EBR-072	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-073	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-077	Phase II - 450 MW Area	Prehistoric	Very Low	Ceramics
Drainage Avoidance #1 Alternative	EBR-079	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-080	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-081	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-083	200-Foot Buffer	Historic	Very Low	Surveying
Drainage Avoidance #1 Alternative	EBR-084	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-085	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Ceramics
Drainage Avoidance #1 Alternative	EBR-086	Phase II - 450 MW Area	Historic	Low to Moderate	Refuse
Drainage Avoidance #1 Alternative	EBR-087	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #1 Alternative	EBR-092	Phase II - 450 MW Area	Historic	Very Low	Refuse/ Other Historic
Drainage Avoidance #1 Alternative	EBR-093	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Ceramics

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	EBR-095	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-096	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-097	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #1 Alternative	EBR-098	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-099	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-100	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-101	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-102	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-103	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-104	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-106	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-107	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-108	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	EBR-109	Phase II - 450 MW Area	Multicomponent	Very Low	Refuse
Drainage Avoidance #1 Alternative	EBR-202	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-204	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-205	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EBR-207	Access Road	Historic	Low to Moderate	Refuse
Drainage Avoidance #1 Alternative	EBR-207	Access Road	Historic	Low to Moderate	Refuse
Drainage Avoidance #1 Alternative	EBR-213	Phase II - 450 MW Area	Prehistoric	Moderate	Habitation Prehistoric with Human Remains/ Refuse
Drainage Avoidance #1 Alternative	EBR-222	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Habitation Prehistoric
Drainage Avoidance #1 Alternative	EBR-223	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EJK-S2-001	Phase II - 450 MW Area	Indeterminate	Low to Moderate	Rock Feature
Drainage Avoidance #1 Alternative	EJK-S2-002	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #1 Alternative	EJK-S2-003	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #1 Alternative	EJK-S2-004	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	EJK-S2-005	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EJK-S2-006	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EJK-S2-010	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EJK-S2-011 (CA-IMP-2093)	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EJK-S2-014	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EJK-S2-016	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	EJK-S2-017	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	H-06	Phase I - 300 MW	Historic	Very Low	Transportation
Drainage Avoidance #1 Alternative	HR-02	Phase II - 450 MW Area	Historic	Very Low	Transportation
Drainage Avoidance #1 Alternative	HR-04	Phase II - 450 MW Area	Historic	Very Low	Transportation
Drainage Avoidance #1 Alternative	JF-001	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JF-003	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JF-003A	Phase I - 300 MW	Historic	Very Low	Surveying

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	JF-004	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JF-005	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JF-006	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #1 Alternative	JF-008	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #1 Alternative	JF-015	Phase II - 450 MW Area	Historic	Low to Moderate	Surveying
Drainage Avoidance #1 Alternative	JF-018	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JF-019	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JF-042	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
Drainage Avoidance #1 Alternative	JF-043	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Refuse
Drainage Avoidance #1 Alternative	JFB-004	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #1 Alternative	JFB-009A	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #1 Alternative	JFB-010	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
Drainage Avoidance #1 Alternative	JFB-011	Phase II - 450 MW Area	Historic	Very Low	Refuse

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	JFB-012	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-001 (CA-IMP-3752, CA-IMP-3753, CA-IMP-8731)	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #1 Alternative	JM-002	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-003	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-005	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-006	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-007	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-008	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-009 (CA-IMP-2083)	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-011	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-012	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-017	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-020	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	JM-021	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Refuse/ Rock Feature
Drainage Avoidance #1 Alternative	JM-023	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-026	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Habitation Prehistoric/ Refuse
Drainage Avoidance #1 Alternative	JM-027	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-028	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-029	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-030	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-032	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-033	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-035	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-036	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-037	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-038	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	JM-039 (CA-IMP-4337)	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-041	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-042	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JM-043	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JMR-004	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JMR-005	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature/ Refuse
Drainage Avoidance #1 Alternative	JMR-006	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature
Drainage Avoidance #1 Alternative	JMR-008	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JMR-009	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JMR-011	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JMR-012	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JMR-013	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	JMR-014	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
Drainage Avoidance #1 Alternative	JMR-016	Phase II - 450 MW Area	Indeterminate	Very Low	Surveying
Drainage Avoidance #1 Alternative	JMR-018	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	JMR-021	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Ceramics
Drainage Avoidance #1 Alternative	JMR-025	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	KRM-001	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	KRM-S2-002	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	KRM-S2-003	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	LL-002A	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	LL-018	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	LL-019	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
Drainage Avoidance #1 Alternative	LL-020	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	LL-022A	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	LL-024	200-Foot Buffer	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Rock Feature
Drainage Avoidance #1 Alternative	LL-026	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	MN-S2-002	Phase II - 450 MW Area	Prehistoric		Travel
Drainage Avoidance #1 Alternative	National Historic Trail	Phase I - 300 MW & Phase II - 450 MW Area	Historic	Very Low	Transportation
Drainage Avoidance #1 Alternative	PRM-S2-001	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	PRM-S2-003	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	PRM-S2-009	Access Road	Multicomponent	Low to Moderate	Refuse
Drainage Avoidance #1 Alternative	PRM-S2-009	Access Road	Multicomponent	Low to Moderate	Refuse
Drainage Avoidance #1 Alternative	PRM-S2-010	Access Road	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
Drainage Avoidance #1 Alternative	PRM-S2-014	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #1 Alternative	PRM-S2-016	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Other Prehistoric

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	PRM-S2-017	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	PRM-S2-018 (CA-IMP-4343)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Habitation Prehistoric
Drainage Avoidance #1 Alternative	PRM-S2-019	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #1 Alternative	RAN-001	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #1 Alternative	RAN-002	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-004	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature
Drainage Avoidance #1 Alternative	RAN-006	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #1 Alternative	RAN-007	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-008	Phase II - 450 MW Area	Historic	Very Low	Surveying
Drainage Avoidance #1 Alternative	RAN-009	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #1 Alternative	RAN-010	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-011	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Refuse

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	RAN-012	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Features/ Ceramics/ Refuse
Drainage Avoidance #1 Alternative	RAN-013	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #1 Alternative	RAN-014	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #1 Alternative	RAN-015	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #1 Alternative	RAN-016	Phase II - 450 MW Area	Historic	Low to Moderate	Surveying
Drainage Avoidance #1 Alternative	RAN-017	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Habitation Historic
Drainage Avoidance #1 Alternative	RAN-018	Phase II - 450 MW Area	Historic	Low to Moderate	Surveying
Drainage Avoidance #1 Alternative	RAN-019	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #1 Alternative	RAN-020	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #1 Alternative	RAN-024	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-025	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-026	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	RAN-027	Phase I - 300 MW	Historic	Very Low	Refuse/ Rock Feature
Drainage Avoidance #1 Alternative	RAN-028	200-Foot Buffer	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-029	200-Foot Buffer	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-030 (CA-IMP-2156)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-034	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Habitation Historic
Drainage Avoidance #1 Alternative	RAN-035	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #1 Alternative	RAN-036	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature/ Refuse
Drainage Avoidance #1 Alternative	RAN-055	Phase II - 450 MW Area	Prehistoric	Very Low	Habitation Prehistoric
Drainage Avoidance #1 Alternative	RAN-057	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #1 Alternative	RAN-061	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-063	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-064	Phase II - 450 MW Area	Indeterminate	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	RAN-066	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-067	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-068	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-069	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-073	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-074	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-081	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-092	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-095	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-412C	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #1 Alternative	RAN-412F	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #1 Alternative	RAN-413	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-416	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Habitation Prehistoric

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	RAN-417	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-418	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #1 Alternative	RAN-419	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-420	Phase I - Transmission Line 300-Foot Corridor	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
Drainage Avoidance #1 Alternative	RAN-424 (CA-IMP-4578, CA-IMP-1007, CA-IMP-1006, CA-IMP-1008, CA-IMP-8744, CA-IMP-4348)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Moderate	Habitation Prehistoric
Drainage Avoidance #1 Alternative	RAN-426	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-428 (CA-IMP-4344)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-430 (CA-IMP-4342)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-431	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-433	Phase I - Transmission Line 300-Foot Corridor	Multicomponent	Very Low	Resource Extraction/ Processing/ Ceramics/ Refuse/ Rock Feature
Drainage Avoidance #1 Alternative	RAN-434	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	RANA-003	Phase I - 300 MW	Historic	Very Low	Military
Drainage Avoidance #1 Alternative	RANA-004	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-S2-001	Phase I - 300 MW	Indeterminate	Very Low	Surveying
Drainage Avoidance #1 Alternative	RAN-S2-005	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-S2-006	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-S2-010	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	RAN-S2-011H	Phase I - 300 MW	Historic	Very Low	Other Historic
Drainage Avoidance #1 Alternative	RAN-S2-012H	Phase I - 300 MW	Historic	Very Low	Other Historic
Drainage Avoidance #1 Alternative	RAN-S2-015	200-Foot Buffer	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	SM-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	SM-002	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	SM-003	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	SM-004	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	SM-005	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	SM-006	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	SM-S2-002	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #1 Alternative	SM-S2-003	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #1 Alternative	SM-S2-004	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #1 Alternative	SM-S2-005	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #1 Alternative	SM-S2-007	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	SM-S2-008	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	SM-S2-010	Phase I - 300 MW	Historic	Very Low	Rock Feature
Drainage Avoidance #1 Alternative	SM-S2-011	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
Drainage Avoidance #1 Alternative	SM-S2-012	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	SM-S2-021	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	SM-S2-031	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	SM-S2-032	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	SM-S2-039	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #1 Alternative	SM-S2-040	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	SM-S2-041	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #1 Alternative	T-02	Phase II - 450 MW Area	Prehistoric	Very Low	Travel
Drainage Avoidance #1 Alternative	T-03	Phase II - 450 MW Area	Multicomponent	Very Low	Travel
Drainage Avoidance #1 Alternative	T-06	Access Road	Multicomponent	Very Low	Travel
Drainage Avoidance #1 Alternative	T-06	Access Road	Multicomponent	Very Low	Travel
Drainage Avoidance #1 Alternative	T-17	Phase I - 300 MW	Prehistoric	Very Low	Travel
Drainage Avoidance #1 Alternative	T-18	Phase I - 300 MW	Prehistoric	Very Low	Travel
Drainage Avoidance #1 Alternative	T-21A	Phase I - 300 MW	Prehistoric	Very Low	Travel
Drainage Avoidance #1 Alternative	T-21B	Phase I - 300 MW	Prehistoric	Very Low	Travel
Drainage Avoidance #1 Alternative	T-42	Phase I - 300 MW	Prehistoric	Very Low	Travel

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #1 Alternative	T-43A	Phase I - 300 MW	Prehistoric	Very Low	Travel
Drainage Avoidance #1 Alternative	T-43B	Phase I - 300 MW	Prehistoric	Very Low	Travel
Drainage Avoidance #1 Alternative	T-52	Phase II - 450 MW Area	Prehistoric	Very Low	Travel
Drainage Avoidance #1 Alternative	T-S2-002	Phase I - 300 MW	Prehistoric	Very Low	Travel
Drainage Avoidance #1 Alternative	Wixon Gravel	Access Road	Historic	None	Extraction/ Gravel Mining

Table Note 1: Does not include isolated occurrences

Table Key: APE = Area of Potential Effects; MW = megawatts.

Table I-5 Newly Recorded and Updated Archaeological and Built Sites within the APE for the Drainage Avoidance #2 Alternative (Table Note 1)

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #2 Alternative	CJA-S2-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	County Gravel Mine	Phase I - 300 MW & Phase II - 450 MW Area	Historic	None	Extraction/ Gravel Mining
Drainage Avoidance #2 Alternative	DRK-002 (CA-IMP-2190)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-004 (CA-IMP-2003)	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
Drainage Avoidance #2 Alternative	DRK-005 (CA-IMP-2002)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-009 (CA-IMP-2194, CA-IMP-2193)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-010 (CA-IMP-2004)	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
Drainage Avoidance #2 Alternative	DRK-011	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-012	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-013	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-015	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-016 (CA-IMP-2000)	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #2 Alternative	DRK-017	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-019	Phase I - 300 MW	Prehistoric	Very Low	Ceramics
Drainage Avoidance #2 Alternative	DRK-020	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #2 Alternative	DRK-021	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #2 Alternative	DRK-022	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-023	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-024	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-025	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-026	Phase II - 450 MW Area	Historic	Very Low	Rock Feature
Drainage Avoidance #2 Alternative	DRK-027	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-028	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-029	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-030	Phase II - 450 MW Area	Historic	Very Low	Refuse

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #2 Alternative	DRK-031	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-032	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-037	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-042	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-043	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-044	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-046	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-047	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-048	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-049	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-050	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-051	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	DRK-052	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #2 Alternative	DRK-S2-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-010A	Phase I - 300 MW	Prehistoric	Very Low	Ceramics
Drainage Avoidance #2 Alternative	EBR-020	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-021	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-022	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing/ Rock Feature
Drainage Avoidance #2 Alternative	EBR-023	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-025	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-026	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #2 Alternative	EBR-061	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-062	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-064	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-065	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-093	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Ceramics

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #2 Alternative	EBR-095	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-096	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-097	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #2 Alternative	EBR-098	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-099	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-100	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EBR-102	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EJK-S2-001	Phase II - 450 MW Area	Indeterminate	Low to Moderate	Rock Feature
Drainage Avoidance #2 Alternative	EJK-S2-002	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #2 Alternative	EJK-S2-003	Phase II - 450 MW Area	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #2 Alternative	EJK-S2-005	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EJK-S2-006	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EJK-S2-010	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #2 Alternative	EJK-S2-011 (CA-IMP-2093)	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EJK-S2-014	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EJK-S2-016	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	EJK-S2-017	Phase II - 450 MW Area	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	H-06	Phase I - 300 MW	Historic	Very Low	Transportation
Drainage Avoidance #2 Alternative	JF-001	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	JF-003	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	JF-003A	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #2 Alternative	JF-004	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	JF-005	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	JF-006	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #2 Alternative	JF-008	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #2 Alternative	JF-018	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #2 Alternative	JF-019	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	JFB-004	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #2 Alternative	JFB-009A	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #2 Alternative	JFB-010	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
Drainage Avoidance #2 Alternative	JFB-011	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #2 Alternative	JFB-012	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	MN-S2-002	Phase II - 450 MW Area	Prehistoric		Travel
Drainage Avoidance #2 Alternative	National Historic Trail	Phase I - 300 MW & Phase II - 450 MW Area	Historic	Very Low	Transportation
Drainage Avoidance #2 Alternative	RAN-001	Phase I - 300 MW	Historic	Very Low	Surveying
Drainage Avoidance #2 Alternative	RAN-002	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	RAN-005	Phase II - 450 MW Area	Historic	Very Low	Surveying
Drainage Avoidance #2 Alternative	RAN-004	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Feature
Drainage Avoidance #2 Alternative	RAN-006	Phase II - 450 MW Area	Historic	Very Low	Refuse

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #2 Alternative	RAN-007	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	RAN-008	Phase II - 450 MW Area	Historic	Very Low	Surveying
Drainage Avoidance #2 Alternative	RAN-009	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #2 Alternative	RAN-010	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	RAN-011	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Refuse
Drainage Avoidance #2 Alternative	RAN-012	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Rock Features/ Ceramics/ Refuse
Drainage Avoidance #2 Alternative	RAN-013	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #2 Alternative	RAN-014	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #2 Alternative	RAN-015	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #2 Alternative	RAN-016	Phase II - 450 MW Area	Historic	Low to Moderate	Surveying
Drainage Avoidance #2 Alternative	RAN-017	Phase II - 450 MW Area	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Habitation Historic
Drainage Avoidance #2 Alternative	RAN-018	Phase II - 450 MW Area	Historic	Low to Moderate	Surveying

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #2 Alternative	RAN-019	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #2 Alternative	RAN-020	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #2 Alternative	RAN-022	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Habitation Historic
Drainage Avoidance #2 Alternative	RAN-026	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	RAN-027	Phase I - 300 MW	Historic	Very Low	Refuse/ Rock Feature
Drainage Avoidance #2 Alternative	RAN-034	Phase II - 450 MW Area	Multicomponent	Very Low	Resource Extraction/ Processing/ Habitation Historic
Drainage Avoidance #2 Alternative	RAN-035	Phase II - 450 MW Area	Historic	Very Low	Refuse
Drainage Avoidance #2 Alternative	RAN-412C	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #2 Alternative	RAN-412F	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #2 Alternative	RAN-413	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	RAN-416	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Habitation Prehistoric
Drainage Avoidance #2 Alternative	RAN-417	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #2 Alternative	RAN-418	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #2 Alternative	RAN-419	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	RAN-420	Phase I - Transmission Line 300-Foot Corridor	Multicomponent	Low to Moderate	Resource Extraction/ Processing/ Ceramics/ Refuse
Drainage Avoidance #2 Alternative	RAN-424 (CA-IMP-4578, CA-IMP-1007, CA-IMP-1006, CA-IMP-1008, CA-IMP-8744, CA-IMP-4348)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Moderate	Habitation Prehistoric
Drainage Avoidance #2 Alternative	RAN-426	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	RAN-428 (CA-IMP-4344)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	RAN-430 (CA-IMP-4342)	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	RAN-431	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	RAN-433	Phase I - Transmission Line 300-Foot Corridor	Multicomponent	Very Low	Resource Extraction/ Processing/ Ceramics/ Refuse/ Rock Feature
Drainage Avoidance #2 Alternative	RAN-434	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	RAN-S2-005	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #2 Alternative	RAN-S2-006	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	RAN-S2-010	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	RAN-S2-011H	Phase I - 300 MW	Historic	Very Low	Other Historic
Drainage Avoidance #2 Alternative	RAN-S2-012H	Phase I - 300 MW	Historic	Very Low	Other Historic
Drainage Avoidance #2 Alternative	SM-001	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	SM-002	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	SM-003	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	SM-004	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	SM-005	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	SM-006	Phase II - 450 MW Area	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	SM-S2-003	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #2 Alternative	SM-S2-004	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature
Drainage Avoidance #2 Alternative	SM-S2-005	Phase I - 300 MW	Indeterminate	Very Low	Rock Feature

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #2 Alternative	SM-S2-007	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	SM-S2-008	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	SM-S2-010	Phase I - 300 MW	Historic	Very Low	Rock Feature
Drainage Avoidance #2 Alternative	SM-S2-011	Phase I - 300 MW	Multicomponent	Very Low	Resource Extraction/ Processing/ Surveying
Drainage Avoidance #2 Alternative	SM-S2-012	Phase I - 300 MW	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	SM-S2-039	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Low to Moderate	Resource Extraction/ Processing/ Ceramics
Drainage Avoidance #2 Alternative	SM-S2-040	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	SM-S2-041	Phase I - Transmission Line 300-Foot Corridor	Prehistoric	Very Low	Resource Extraction/ Processing
Drainage Avoidance #2 Alternative	T-02	Phase II - 450 MW Area	Prehistoric	Very Low	Travel
Drainage Avoidance #2 Alternative	T-03	Phase II - 450 MW Area	Multicomponent	Very Low	Travel
Drainage Avoidance #2 Alternative	T-18	Phase I - 300 MW	Prehistoric	Very Low	Travel
Drainage Avoidance #2 Alternative	T-21A	Phase I - 300 MW	Prehistoric	Very Low	Travel
Drainage Avoidance #2 Alternative	T-21B	Phase I - 300 MW	Prehistoric	Very Low	Travel

Alternative	Temporary Site Number	Project Phase	Cultural Context	Potential for Buried Deposits Based on Geomorphologic Information	Site Class
Drainage Avoidance #2 Alternative	T-42	Phase I - 300 MW	Prehistoric	Very Low	Travel
Drainage Avoidance #2 Alternative	T-43A	Phase I - 300 MW	Prehistoric	Very Low	Travel
Drainage Avoidance #2 Alternative	T-43B	Phase I - 300 MW	Prehistoric	Very Low	Travel

Table Note 1: Does not include isolated occurrences

Table Key: APE = Area of Potential Effects; MW = megawatts.

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