Appendix B-7. Vegetation Types Present Within the Proposed Access Roads and Temporary Bridge for the Overhead Portion of the PG&E Jefferson-Martin 230kV Transmission Project.

Access Road	Nearest Tower New (Existing)	Page Number in the Construction Access and Methods ¹	Vegetation Types Present	Notes
Existing Dirt Service Road	0/3 (0/4); 0/4 (0/5)	JM 3 - 4	NNG, CBS	To be used only for emergencies purposes during construction.
Existing Dirt Access Road	0/3 (0/4)	JM 3 - 4	NNG, CBS	To be used only for emergencies purposes during construction. <i>Plantago erecta</i> growing in tire tracks of dirt road.
Existing Dirt Service Road	0/5 (0/6)	JM - 5	NNG	To be used only for emergencies purposes during construction.
Existing Dirt Access Road	0/6 (1/7); 1/7 (1/8); 1/8 (1/9)	JM - 6 - 7 - 8	NNG	
New Dirt Access Road	1/9 (1/10)	JM - 9	NNG	Site is partially within Cable Pulling Site 3
Existing Abandoned Gas Pipeline Access Road with New Alternate (to Temporary Bridge) Dirt Access Road	1/11 (1/12)	JM 10-11	NNG, CBS, CLO	Oak tree located directly adjacent to proposed road
Temporary Bridge (railroad flat car)	1/11 (1/12)	JM 10-11	MWRF, NNG, CLO, CBS	Mixed riparian forest and oaks may be lost
New Dirt Access Road	1/11 (1/12)	JM 11-12	NNG, CLO, CBS	Road placement avoids trees; however oaks are adjacent and may need trimming
New Dirt Access Road	1/12 (2/13)	JM 11-12	NNG, CLO, WL	Road placement avoids trees; however, oaks and other native trees located at end of road near Existing Tower 2/13
Existing Dirt Access Road	2/13 (2/14)	JM - 13 - 14	NNG, CBS	
Existing Dirt Access Road	2/14 (2/15)	JM - 13 - 14	NNG, CBS	
Existing Dirt Access Road	2/17 (2/18); 3/18 (2/19); 3/19 (3/20); 3/20 (3/21); 3/21 (3/22)	JM 17 - 18; JM 19 - 20; JM - 21 - 22	NNG	Tree trimming and/or minor clearing might be required
Existing Dirt Access Road	3/22 (4/23)	JM - 21 - 22	CBS, CLO, MWRF	Very dense cover adjacent to and encroaching on road; tree trimming and brush clearing will be needed
Existing Dirt Access Road	4/23 (4/24); 4/24 (4/24A)	JM - 23 - 24	NNG, CBS, CC	Brush clearing will be needed
Existing Dirt Access Road and New (extension of Existing) Dirt Access Road	11/71 (11/71);11/72 (11/72)	JM - 71 - 72	NNG, CBS, CLO, MP, EUC	Road sited to avoid densest habitat, but tree trimming and/or removal will be needed
Existing Dirt Access Road	11/73 (11/73)	JM - 73 - 74	NNG, CBS, CLO, MP, EUC	Tree trimming and/or removal may be needed

Notes:

This document identifies the precise location of all access roads to be utilized for this Project. Due to security concerns, this document will be submitted to the CPUC's Energy Division under separate cover on a confidential basis pursuant to the protections of Public Utilities Code Section 583.

Vegetation Codes:

CBS = Coyote Brush Scrub

CB = Chamise Chaparral

CC = Chamise Chaparral

CLO = Coast Live Oak Woodland

EUC = Eucalyptus Forest

NNG = Non-Native Grassland

WL = Seasonal Wetland

NNG = Non-Native Grassland

¹ Jefferson-Martin 230kV Overhead Transmission Line. Black & Veatch. Construction Access and Methods. Preliminary Rev. 2. Dated September 20, 2002.