

ATTACHMENT 5.9-D: FAA NOTICE AND CRITERIA TOOL RESULTS

nput_30% Design_1/15/24

Row #	Structure Number	Structure Name	Longitude (deg)	Latitude (deg)	Rounded Up Gnd. Elevation (ft)	Structure Height + Reveal (ft)	Longitude (DMS)	Latitude (DMS)	Exceeds Notice Criteria
1	PGE-7	Dummy 500KV DE.stk	-121.83548	38.08205	41	132	121d50'7.717"W	38d4'55.382"N	No
2	PGE-6	Dummy 500KV Tan.stk	-121.83312	38.08351	69	132	121d49'59.248"W	38d5'0.627"N	No
3	PGE-5	Dummy 500KV Tan.stk	-121.83044	38.08517	120	132	121d49'49.6"W	38d5'6.601"N	No
4	PGE-4	Dummy 500KV Tan.stk	-121.82805	38.08681	185	132	121d49'40.976"W	38d5'12.526"N	No
5	PGE-3	Dummy 500KV DE.stk	-121.82579	38.08837	216	132	121d49'32.835"W	38d5'18.117"N	No
6	PGE-2	Dummy 500KV Tan.stk	-121.8257	38.09275	224	132	121d49'32.534"W	38d5'33.897"N	No
7	PGE-1	Dummy 500KV DE.stk	-121.82567	38.0946	181	132	121d49'32.407"W	38d5'40.568"N	No
8	Collinsville 500KV	SUB.stk	-121.8344	38.081	44	82	121d50'3.854"W	38d4'51.609"N	No
9	PGE-8	Dummy 500KV DE.stk	-121.83371	38.081	37	132	121d50'1.359"W	38d4'51.593"N	No
10	PGE-9	Dummy 500KV Tan.stk	-121.83046	38.08443	133	132	121d49'49.673"W	38d5'3.942"N	No
11	PGE-10	Dummy 500KV Tan.stk	-121.82785	38.08622	189	132	121d49'40.252"W	38d5'10.409"N	No
12	PGE-11	Dummy 500KV DE.stk	-121.8251	38.08811	218	132	121d49'30.35"W	38d5'17.205"N	No
13	PGE-12	Dummy 500KV Tan.stk	-121.82501	38.09256	245	132	121d49'30.047"W	38d5'33.206"N	No
14	PGE-13	Dummy 500KV DE.stk	-121.82497	38.0946	224	132	121d49'29.908"W	38d5'40.542"N	No
15	1	Str1_MonoDE.POL	-121.83373	38.08015	41	122	121d50'1.423"W	38d4'48.537"N	No
16	2	140_TanBP.POL	-121.83107	38.07814	48	132	121d49'51.839"W	38d4'41.307"N	No
17	3	Str3_MonoDE.POL	-121.82854	38.07623	47	127	121d49'42.728"W	38d4'34.434"N	No
18	4	140_TanBP.POL	-121.83042	38.0741	5	132	121d49'49.521"W	38d4'26.751"N	No
19	5	Str5_6PDE.POL	-121.83217	38.07212	8	112	121d49'55.819"W	38d4'19.634"N	No
20	6	Submarine Riser.POL	-121.83282	38.0714	6	102	121d49'58.164"W	38d4'17.043"N	No