

Exhibit A.
Delineation of Waters of the United States, Including Wetlands,
at the
Yolo Grasslands Regional Park

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Yolo Grasslands Regional Park, Yolo County, California

1:9,000

Table 1. Square Feet and Acreage Calculations Of Isolated Wetlands
Delineated at the Yolo Grassland Regional Park

Wetland Number	Habitat Type*	Disturbance Type**	Area	
			Square Feet	Acre
1	SW	B	9,765	0.224
2	SW	D	1,676	0.036
3	SW	D	19,069	0.438
4	SW	Di	11,839	0.272
5	SW	CE, D, Di, P, PD, PF, VR	650,437	14.932
6	SW	D	4,642	0.107
7	SW	D	1,507	0.035
8	SW	D	1,108	0.025
9	VP	D	331	0.008
10	SS	Di	4,927	0.113
11	VP	D, Di, P, PD	74,956	1.721
12	SW	D, Di, PD	230,568	5.293
13	VP	D	487	0.011
14	VP	D	69	0.002
15	VP	D	56	0.001
16	VP	D	101	0.002
17	SW	D	1,261	0.029
18	SW	D	1,981	0.045
19	SW	D	28,307	0.650
20	SW	D	165	0.004
21	SW	D	5,027	0.115
22	SW	D	4,849	0.111
23	SW	D	12,562	0.288
24	SS	Di	820	0.019
25	SW	VR	4,384	0.101
26	SW	VR	644	0.015
27	SW	D, P	12,151	0.279
28	SW	D, P	12,575	0.289
29	SW	D, P	1,735	0.040
30	SW	D, P	2,990	0.069
31	SW	D, P	2,133	0.049
32	SW	D, P	2,471	0.057
33	SW	D	12,134	0.279
34	VP	B, D, P	1,749	0.040
35	VP	B, D, P	5,357	0.123
36	SW	RR	14,047	0.322
37	VP	D, P	5,848	0.134
38	SW	D, P	60	0.001
39	SW	PF	4,513	0.104
40	VP	R	997	0.023
41	VP	R	482	0.011
42	VP	R	582	0.013
43	VP	R	1,386	0.032
44	VP	R	1,147	0.026
45	SW	VR	1,281	0.029
46	SW	PF	400	0.009
47	SW	VR	230	0.005
48	SW	PF	2,344	0.054
49	SW	VR	34	0.001
50	SW	CT, D	21,483	0.493
51	VP	CT, D	745	0.017
52	VP	CT, D	1,004	0.023
53	VP	CT, D	1,392	0.032
54	VP	CT, D	854	0.020
55	VP	CT, D	309	0.007
56	SW	CE, HE, VR, RR	81,672	1.875
57	VP	B, D, P	1,145	0.026
58	VP	B, D, P	386	0.009
59	VP	B, D, P	232	0.005

Table 1. Cont.

60	VP	D, P	9,105	0.209
61	SW	B, D, P	35,147	0.807
62	SP	CE	224	0.005
63	SP	CE	330	0.008
64	SW	PD	926	0.021
65	SW	D, Di, P, PD	145,476	3.340
66	SW		1,990	0.046
67	SW		785	0.018
68	SW		427	0.010
69	SW	HE	4,267	0.098
70	SP	CE, DP, HE	401	0.009
71	SW		14,728	0.338
72	SP	CE, HE	157	0.004
73	SW	DP, HE	8,710	0.200
74	SP	CE, HE	252	0.006
75	VP	HE	417	0.010
76	SP	VR	24	0.001
77	VP	CT, CE	3,319	0.076
78	SW	DP, HE	27,140	0.623
79	VP	D	484	0.011
80	VP	D, VR	814	0.019
81	VP	D	3,910	0.090
82	VP	D, VR	1,708	0.039
83	SP	CE, HE	1,823	0.042
84	SP	CE	698	0.016
85	SP	CE, DP	1,352	0.031
86	SP	CE, DP	687	0.016
87	SW	HE	2,795	0.064
88	SP	CE, DP	592	0.014
89	SW	B	3,813	0.088
90	SW	B	732	0.017
91	VP	B	3,078	0.071
92	VP	B	113	0.003
93	VP	B	1,170	0.027
94	SW	B	69	0.002
95	SW	B	32,965	0.757
96	VP	B	3,825	0.088
97	VP	B	577	0.013
98	VP	B	10,931	0.251
99	VP	B	395	0.009
100	VP	B	1,361	0.031
101	SW	RR	269	0.006
102	SW	RR	149	0.003
103	SW	RR	1,366	0.031
104	SP	VR, HE	831	0.019
105	SP	VR, HE	180	0.004
106	SP	VR, HE	52	0.001
107	SP	VR, HE	20	0.000
108	SW	D	254	0.006
109	SW	D	10,883	0.250
110	SW	B, D	548	0.013
111	SW	D	64,501	1.481
112	VP	D	999	0.023
113	SS	Di	363	0.008
114	SW	Di	487	0.011
115	SW	Di	2,026	0.047
116	SW	D	278	0.006
117	SW	D	3,648	0.084
118	SW	D	998	0.023
119	SW	D	180	0.004
120	SW	D	1,175	0.027
121	SW	D	4,366	0.100
122	SS	Di	1,248	0.029

Table 1. Cont.

123	SW		302	0.007
124	SW	B	1,001	0.023
125	SS	Di, VR	25,721	0.590
126	VP	B	911	0.021
127	VP		570	0.013
128	VP		461	0.011
129	SW		2,624	0.060
130	SS	Di	211	0.005
131	SS	Di, RR	3,606	0.083
132	VS	Di	2,020	0.046
133	VP	VR	30	0.001
134	VP	VR	85	0.002
135	SW		228	0.005
136	SW		256	0.006
137	VP	D	175	0.004
138	SW	VR	230	0.005
139	SW		573	0.013
140	SW	RR, HE	30,818	0.707
141	VP	VR	242	0.006
142	SW	B, PF	310	0.007
143	SW	B, PF	931	0.021
144	SW	VR	2,839	0.065
145	VP	VR	126	0.003
146	VP	VR	83	0.002
147	VP	VR	180	0.004
148	SW	VR	1,521	0.035
149	SW	VR	35	0.001
150	SW	VR	3,427	0.079
151	SW	B	162	0.004