

March 9, 2020

Ms. Leah Fisher
U.S. Army Corps of Engineers
California Regulatory Branch, Sacramento District
1325 J Street, Room 1350
Sacramento, California 95814

Re: Longmeadow Parcels Aquatic Resources Delineation Revision – SPK-2019-00895

Dear Ms. Fisher:

Please find attached a revised aquatic resources delineation (ARD) map and ORM table for the Longmeadow Parcels in the City of Rocklin, Placer County, California. The revised ARD reflects field conditions observed on January 27, 2020, when two areas were revisited at the request of the U.S. Army Corps of Engineers (USACE).

On January 27, 2020, we conducted a site visit to investigate two areas identified by USACE based on their aerial photo assessment. One area was a potential fringe wetland along the tributary to Pleasant Grove Creek, and the other was an area that was plowed through at the time of the initial field delineation in October 2019.

The potential fringe wetland area identified by USACE currently has mounded dirt and vegetation dredged from the creek bed. Up to two feet of dredged material has been placed at this location, so it is unknown whether there were wetlands present prior to the dredging. The dredging occurred prior to the October 2019 field delineation. The edge of Pleasant Grove Creek was an estimate of the approximate location of the ordinary high-water mark largely based on topography. Photos of this area have been included as Attachment A.

The second area is located in a previously plowed/disc'd fire break. Due to the disturbed conditions of this area, wetland characteristics were not evident during the initial field delineation in October 2019. During this field visit, the hydrology of this feature was clearly evident. It was delineated with submeter accuracy and is depicted on the revised delineation map. This added feature is shown as SW-8 on the revised ARD map.

In this submittal, we have included:

- One ARD map (scale: 1"=200', revision date: February 10, 2020),
- One revised ORM table (Excel format), and
- One digital file of the revised ARD map and ORM table.

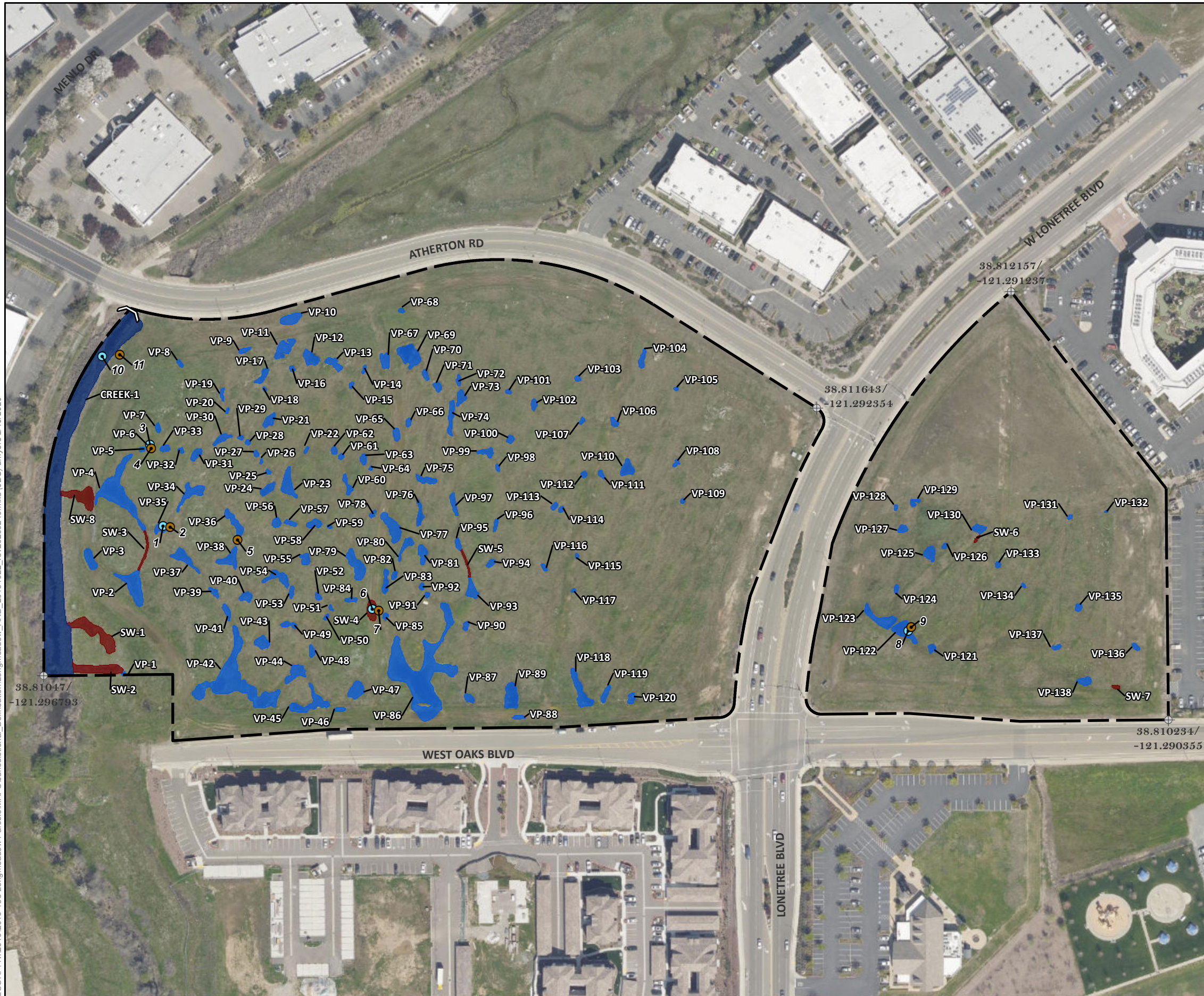
Please feel free to call me (916) 782-9100 or email me at theresaj@ecorpconsulting.com if you have any questions regarding this issue.

Sincerely,

A handwritten signature in blue ink that reads "Theresa Johnson". The signature is written in a cursive, flowing style.

Theresa Johnson
Project Manager

ECORP: N:\2019\2019-188 Longmeadow Parcels\MAPS\Jurisdictional_Delineation\Longmeadow_AR_20191022_rev20200210.mxd (JDS)-emjers 2/10/2020



Map Features

- Study Area - 25.08 ac.
- Reference Coordinate (NAD83)
- Culvert

Sample Points

- Upland Point
- Waters Point

Aquatic Resources - 1.491 ac.¹*

Wetlands - 1.073 ac.

Vernal Pool - 0.973 ac.

Seasonal Wetland - 0.100 ac.

Other Waters - 0.418 ac.

Creek - 0.418 ac.

Photo Source: ESRI, City of Rocklin (2018)

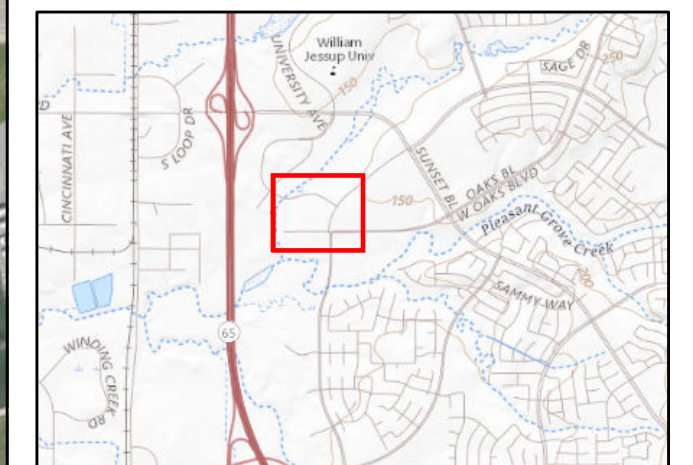
Boundary Source: LSD

Delineator: K.Kwan

Coordinate System: NAD 1983 StatePlane California II FIPS 0402 Feet

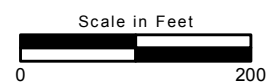
¹ Subject to U.S. Army Corps of Engineers verification. This exhibit depicts information and data produced in accord with the wetland delineation methods described in the 1987 Corps of Engineers Wetland Delineation Manual and the Regional Supplement to the Corps of Engineers Wetland Delineation Manual: Arid West Region Version 2.0 as well as the Updated Map and Drawing Standards for the South Pacific Division Regulatory Program as amended on February 10, 2016, and conforms to Sacramento District specifications. However, feature boundaries have not been legally surveyed and may be subject to minor adjustments if more accurate locations are required.

* The acreage value for each feature has been rounded to the nearest 1/1000 decimal. Summation of these values may not equal the total potential Waters of the U.S. acreage reported.



Map Date: 2/10/2020

ECORP Consulting, Inc.
ENVIRONMENTAL CONSULTANTS



Aquatic Resources Delineation

2019-188 Longmeadow Parcels

Waters_Name	State	Cowardin_Code	HGM_Code	Meas_Type	Amount	Units	Waters_Type	Latitude	Longitude
CREEK-1	CALIFORNIA	R5	RIVERINE	Area	0.418	ACRE	DELINPJD	38.81125708	-121.2965716
SW-1	CALIFORNIA	PEM	DEPRESS	Area	0.033	ACRE	DELINPJD	38.81065727	-121.2965109
SW-2	CALIFORNIA	PEM	DEPRESS	Area	0.024	ACRE	DELINPJD	38.81050375	-121.2964835
SW-3	CALIFORNIA	PEM	DEPRESS	Area	0.005	ACRE	DELINPJD	38.81102848	-121.296217
SW-4	CALIFORNIA	PEM	DEPRESS	Area	0.009	ACRE	DELINPJD	38.81075445	-121.2949152
SW-5	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81096305	-121.2943751
SW-6	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.811054	-121.2914495
SW-7	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81038433	-121.2906608
SW-8	CALIFORNIA	PEM	DEPRESS	Area	0.023	ACRE	DELINPJD	38.81127165	-121.2965818
VP-1	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81047878	-121.2963319
VP-10	CALIFORNIA	PEM	DEPRESS	Area	0.011	ACRE	DELINPJD	38.81206334	-121.2953643
VP-100	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81151746	-121.2941148
VP-101	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81173009	-121.294123
VP-102	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81167099	-121.293976
VP-103	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81178772	-121.2937255
VP-104	CALIFORNIA	PEM	DEPRESS	Area	0.005	ACRE	DELINPJD	38.81187133	-121.2933569
VP-105	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81173716	-121.2931637
VP-106	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81159095	-121.2935181
VP-107	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81159835	-121.2937027
VP-108	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81140576	-121.293166
VP-109	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81123654	-121.2931317
VP-11	CALIFORNIA	PEM	DEPRESS	Area	0.014	ACRE	DELINPJD	38.81193053	-121.295402
VP-110	CALIFORNIA	PEM	DEPRESS	Area	0.009	ACRE	DELINPJD	38.81138635	-121.293446
VP-111	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81135681	-121.2935937
VP-112	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81135829	-121.2936956
VP-113	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81121606	-121.293866
VP-114	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.8112021	-121.2938268
VP-115	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81098908	-121.2937386
VP-116	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81094006	-121.2939264
VP-117	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81083568	-121.2937596
VP-118	CALIFORNIA	PEM	DEPRESS	Area	0.018	ACRE	DELINPJD	38.81039288	-121.2937184
VP-119	CALIFORNIA	PEM	DEPRESS	Area	0.005	ACRE	DELINPJD	38.81037254	-121.2935802
VP-12	CALIFORNIA	PEM	DEPRESS	Area	0.010	ACRE	DELINPJD	38.81188869	-121.2952523
VP-120	CALIFORNIA	PEM	DEPRESS	Area	0.004	ACRE	DELINPJD	38.81035151	-121.2934327
VP-121	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81056232	-121.2917116
VP-122	CALIFORNIA	PEM	DEPRESS	Area	0.016	ACRE	DELINPJD	38.8106405	-121.2918685
VP-123	CALIFORNIA	PEM	DEPRESS	Area	0.016	ACRE	DELINPJD	38.81070386	-121.292004
VP-124	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81083077	-121.291912
VP-125	CALIFORNIA	PEM	DEPRESS	Area	0.008	ACRE	DELINPJD	38.81098748	-121.2917217

Waters_Name	State	Cowardin_Code	HGM_Code	Meas_Type	Amount	Units	Waters_Type	Latitude	Longitude
VP-126	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.8110223	-121.2916328
VP-127	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81109983	-121.2918738
VP-128	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81119891	-121.2919128
VP-129	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81121993	-121.2918035
VP-13	CALIFORNIA	PEM	DEPRESS	Area	0.007	ACRE	DELINPJD	38.81185996	-121.2951221
VP-130	CALIFORNIA	PEM	DEPRESS	Area	0.005	ACRE	DELINPJD	38.81109673	-121.2914372
VP-131	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81114762	-121.2909158
VP-132	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81117379	-121.2907072
VP-133	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81093638	-121.2913297
VP-134	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81084193	-121.2911861
VP-135	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81074277	-121.2908705
VP-136	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81056437	-121.2905459
VP-137	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81056531	-121.2910005
VP-138	CALIFORNIA	PEM	DEPRESS	Area	0.005	ACRE	DELINPJD	38.81041295	-121.2908404
VP-14	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.8118351	-121.2949496
VP-15	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81176414	-121.2950221
VP-16	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81184166	-121.2953585
VP-17	CALIFORNIA	PEM	DEPRESS	Area	0.005	ACRE	DELINPJD	38.81180902	-121.295532
VP-18	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81175061	-121.2955176
VP-19	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81172851	-121.2957623
VP-2	CALIFORNIA	PEM	DEPRESS	Area	0.026	ACRE	DELINPJD	38.81086518	-121.2962918
VP-20	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81165658	-121.295733
VP-21	CALIFORNIA	PEM	DEPRESS	Area	0.007	ACRE	DELINPJD	38.81161112	-121.2954926
VP-22	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81147689	-121.2952823
VP-23	CALIFORNIA	PEM	DEPRESS	Area	0.014	ACRE	DELINPJD	38.81132909	-121.2953848
VP-24	CALIFORNIA	PEM	DEPRESS	Area	0.006	ACRE	DELINPJD	38.81130324	-121.2955053
VP-25	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81138166	-121.2955
VP-26	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81142715	-121.2955412
VP-27	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81146283	-121.2955695
VP-28	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81151401	-121.2956162
VP-29	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.8115346	-121.2956576
VP-3	CALIFORNIA	PEM	DEPRESS	Area	0.010	ACRE	DELINPJD	38.81099209	-121.2965224
VP-30	CALIFORNIA	PEM	DEPRESS	Area	0.006	ACRE	DELINPJD	38.81152798	-121.2957625
VP-31	CALIFORNIA	PEM	DEPRESS	Area	0.005	ACRE	DELINPJD	38.81146038	-121.2959112
VP-32	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81147951	-121.2959992
VP-33	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81148929	-121.29609
VP-34	CALIFORNIA	PEM	DEPRESS	Area	0.014	ACRE	DELINPJD	38.81127925	-121.2959438
VP-35	CALIFORNIA	PEM	DEPRESS	Area	0.006	ACRE	DELINPJD	38.81112795	-121.2961178
VP-36	CALIFORNIA	PEM	DEPRESS	Area	0.011	ACRE	DELINPJD	38.8111514	-121.2956984

Waters_Name	State	Cowardin_Code	HGM_Code	Meas_Type	Amount	Units	Waters_Type	Latitude	Longitude
VP-37	CALIFORNIA	PEM	DEPRESS	Area	0.012	ACRE	DELINPJD	38.81098789	-121.2959851
VP-38	CALIFORNIA	PEM	DEPRESS	Area	0.012	ACRE	DELINPJD	38.81099133	-121.2957337
VP-39	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81083872	-121.2958168
VP-4	CALIFORNIA	PEM	DEPRESS	Area	0.055	ACRE	DELINPJD	38.81129351	-121.2963534
VP-40	CALIFORNIA	PEM	DEPRESS	Area	0.006	ACRE	DELINPJD	38.81081859	-121.2956353
VP-41	CALIFORNIA	PEM	DEPRESS	Area	0.005	ACRE	DELINPJD	38.81075183	-121.2957454
VP-42	CALIFORNIA	PEM	DEPRESS	Area	0.099	ACRE	DELINPJD	38.81047484	-121.2956956
VP-43	CALIFORNIA	PEM	DEPRESS	Area	0.008	ACRE	DELINPJD	38.8106139	-121.2955434
VP-44	CALIFORNIA	PEM	DEPRESS	Area	0.012	ACRE	DELINPJD	38.81047338	-121.2953548
VP-45	CALIFORNIA	PEM	DEPRESS	Area	0.020	ACRE	DELINPJD	38.8103534	-121.295275
VP-46	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81031237	-121.2951017
VP-47	CALIFORNIA	PEM	DEPRESS	Area	0.012	ACRE	DELINPJD	38.81039717	-121.2950079
VP-48	CALIFORNIA	PEM	DEPRESS	Area	0.004	ACRE	DELINPJD	38.81057364	-121.2952575
VP-49	CALIFORNIA	PEM	DEPRESS	Area	0.004	ACRE	DELINPJD	38.81069149	-121.2953908
VP-5	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.8114845	-121.29622
VP-50	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.8107253	-121.295176
VP-51	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81076679	-121.2951474
VP-52	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81081916	-121.29522
VP-53	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81083853	-121.295373
VP-54	CALIFORNIA	PEM	DEPRESS	Area	0.011	ACRE	DELINPJD	38.81089979	-121.2954581
VP-55	CALIFORNIA	PEM	DEPRESS	Area	0.005	ACRE	DELINPJD	38.81098581	-121.2952942
VP-56	CALIFORNIA	PEM	DEPRESS	Area	0.004	ACRE	DELINPJD	38.81114892	-121.2954564
VP-57	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81114689	-121.2953763
VP-58	CALIFORNIA	PEM	DEPRESS	Area	0.006	ACRE	DELINPJD	38.81114368	-121.2952407
VP-59	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81112831	-121.2951523
VP-6	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81149615	-121.2961772
VP-60	CALIFORNIA	PEM	DEPRESS	Area	0.005	ACRE	DELINPJD	38.81132108	-121.2950468
VP-61	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81144644	-121.2950821
VP-62	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81147419	-121.2951231
VP-63	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81143347	-121.2949561
VP-64	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81139313	-121.2949151
VP-65	CALIFORNIA	PEM	DEPRESS	Area	0.004	ACRE	DELINPJD	38.81154306	-121.2947653
VP-66	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81159649	-121.2946953
VP-67	CALIFORNIA	PEM	DEPRESS	Area	0.007	ACRE	DELINPJD	38.81187301	-121.2948295
VP-68	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81209658	-121.294732
VP-69	CALIFORNIA	PEM	DEPRESS	Area	0.021	ACRE	DELINPJD	38.81189364	-121.2946897
VP-7	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81158114	-121.2961297
VP-70	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.8118096	-121.2945956
VP-71	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81175474	-121.2945296

Waters_Name	State	Cowardin_Code	HGM_Code	Meas_Type	Amount	Units	Waters_Type	Latitude	Longitude
VP-72	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81178386	-121.2944088
VP-73	CALIFORNIA	PEM	DEPRESS	Area	0.006	ACRE	DELINPJD	38.81170463	-121.2943941
VP-74	CALIFORNIA	PEM	DEPRESS	Area	0.008	ACRE	DELINPJD	38.81161664	-121.2944534
VP-75	CALIFORNIA	PEM	DEPRESS	Area	0.007	ACRE	DELINPJD	38.81134076	-121.2945976
VP-76	CALIFORNIA	PEM	DEPRESS	Area	0.006	ACRE	DELINPJD	38.81118647	-121.2946348
VP-77	CALIFORNIA	PEM	DEPRESS	Area	0.018	ACRE	DELINPJD	38.81112436	-121.294799
VP-78	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81118664	-121.2949036
VP-79	CALIFORNIA	PEM	DEPRESS	Area	0.018	ACRE	DELINPJD	38.81095852	-121.2950043
VP-8	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81186803	-121.2960005
VP-80	CALIFORNIA	PEM	DEPRESS	Area	0.007	ACRE	DELINPJD	38.81103093	-121.294717
VP-81	CALIFORNIA	PEM	DEPRESS	Area	0.007	ACRE	DELINPJD	38.8110029	-121.2946206
VP-82	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81090912	-121.2947847
VP-83	CALIFORNIA	PEM	DEPRESS	Area	0.006	ACRE	DELINPJD	38.81088159	-121.2948351
VP-84	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81080272	-121.2950331
VP-85	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81072637	-121.2948369
VP-86	CALIFORNIA	PEM	DEPRESS	Area	0.152	ACRE	DELINPJD	38.81049596	-121.2946292
VP-87	CALIFORNIA	PEM	DEPRESS	Area	0.004	ACRE	DELINPJD	38.81035791	-121.2943617
VP-88	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81027254	-121.2940788
VP-89	CALIFORNIA	PEM	DEPRESS	Area	0.017	ACRE	DELINPJD	38.81036717	-121.2941213
VP-9	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81192371	-121.2956307
VP-90	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81068021	-121.2943766
VP-91	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.81082105	-121.294597
VP-92	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.81085846	-121.2946283
VP-93	CALIFORNIA	PEM	DEPRESS	Area	0.009	ACRE	DELINPJD	38.81084654	-121.2943398
VP-94	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81095941	-121.2942331
VP-95	CALIFORNIA	PEM	DEPRESS	Area	0.003	ACRE	DELINPJD	38.81104619	-121.2944169
VP-96	CALIFORNIA	PEM	DEPRESS	Area	0.002	ACRE	DELINPJD	38.8111306	-121.2942022
VP-97	CALIFORNIA	PEM	DEPRESS	Area	0.006	ACRE	DELINPJD	38.81122854	-121.2944403
VP-98	CALIFORNIA	PEM	DEPRESS	Area	0.001	ACRE	DELINPJD	38.8113905	-121.2941873
VP-99	CALIFORNIA	PEM	DEPRESS	Area	0.005	ACRE	DELINPJD	38.81145912	-121.2942549

ATTACHMENT A

Representative Site Photographs



Dredged material deposited on east bank of Creek; Looking North.
Photo Date: January 27, 2020.



Dredged material deposited on east bank of Creek; Looking North.
Photo Date: January 27, 2020.



ECORP Consulting, Inc.
ENVIRONMENTAL CONSULTANTS

Figure 2. Representative Site Photographs
2019-188 Longmeadow Parcels