Docusign Envelope ID: D98AD445-38D2-8E5F-8378-6F7E14313A21

October 14, 2026

VIA EMAIL

Ms. Shanna Farley, Planning Manger
City of San Buenaventura
501 Poli Street
Ventura, CA 93001
Sfarley@cityofventura.ca.gov

PROJECT TITLE: SCH 2026090012 – VELLO RETREAT RESIDENTIAL PROJECT

The California Geologic Energy Management Division (CalGEM) has received the above-referenced project. CalGEM's records indicate that there are 286 wells within the vicinity, listed in the Enclosure. https://maps.conservation.ca.gov/calgem/findwells/

If work is to be performed on any oil, gas, or geothermal well, prior approval from CalGEM is required. CalGEM advises against building over oil, gas, or geothermal wells, or impeding access to accommodate equipment that may be needed should an issue arise with a well. In the event that access to a well is required, impeded access could result in removal or demolition of any structure or obstacle that prevents or impedes access. CalGEM does not compensate owners for removal or demolition, when required, due to impeded well access. CalGEM advises against installing impermeable barriers over previously abandoned wells as any leaks could trap hazardous gases or liquids beneath the barrier and create a safety hazard.

CalGEM recommends that a licensed Petroleum Engineer evaluate any well that may be built over or have access impeded to determine if the well meets current standards. A well that does not meet standards can create a significant health and safety risk. CalGEM recommends that any well not meeting current standards be either abandoned or re-abandoned.
https://www.conservation.ca.gov/calgem/for_operators

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Should you have any questions, need approval to work on a well, or encounter any wells that are not on the following list, please contact the CalGEM Northern District at (805) 937-7246 or via email at CalGEMNorthern@conservation.ca.gov.

Sincerely,

Amir Mosheni

Amir Mosheni
Supervising Oil and Gas Engineer

Enclosure

RO:ia:es

cc: Chrono
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Ms. Wai Lan Lee – Engineer, Wlee@scvwa.org

Docusign Envelope ID: D98AD445-38D2-8E5F-8378-6F7E14313A21

Enclosure

Based on CalGEM's WellFinder database*, the following wells are indicated to be in the project area. This information is provided as a courtesy for initial investigatory work, and all locations should be verified by physical surveys.

Wells in the Project Area		
API	**Well Designation**	**Latitude, Longitude**
None	None	None

Wells within 1 Kilometer of the Project		
API	**Well Designation**	**Latitude, Longitude**
037-16535	Newhall Land & Farming Co. 12 2	34.43312454, -118.61821747
211-06181	CH 8-503	34.30275000, -119.29163100
111-21585	Orton 15	34.31264877, -119.29456329
111-21586	Edison 76	34.31547928, -119.29261780
111-21593	Lloyd 247	34.31632614, -119.28318787
111-21617	RBU Edison 78	34.31584930, -119.29209137
111-21610	RBU Barnard 37	34.31801224, -119.28762054
111-21611	RBU Edison 77	34.31391525, -119.29368591
111-21651	AWS 1	34.31137736, -119.29801771
111-22103	Lloyd 282	34.31767654, -119.28565979
111-22104	Lloyd 284	34.31758499, -119.28567505
111-22050	RBU Gosnell 54	34.31443787, -119.28977203
111-22051	Taylor 815	34.31286621, -119.30052948
111-22053	RBU Taylor 818	34.31499863, -119.29747009
111-22057	RBU Gosnell 55	34.31428909, -119.28977203
111-22058	RBU Gosnell 56	34.31722641, -119.28939056
111-22059	Taylor 824	34.31443787, -119.29976654
111-22044	RBU Edison 85	34.31425858, -119.29418182
111-22030	RBU Edison 82	34.31516266, -119.29365540
111-22031	RBU Taylor 795	34.31526947, -119.29743958
111-22001	Taylor 784	34.31374359, -119.29985809
111-22016	Lloyd 264	34.31831500, -119.28265400
111-22019	Lloyd 273	34.31535721, -119.28009796
111-22130	RBU Edison 86	34.31610870, -119.29177856
111-02454	Lloyd 135	34.31651096, -119.28369339
111-03876	Bennet Foster 1	34.30928040, -119.29711151
111-03880	RBU Orton 1	34.31281338, -119.29555019
111-03881	RBU Orton 2	34.31251144, -119.29472351
111-03883	RBU Orton 4	34.31211053, -119.29518135
111-03884	RBU Orton 5	34.31162763, -119.29456381
111-03885	RBU Orton 13	34.31036377, -119.29681396
111-03886	RBU Orton 6	34.31129074, -119.29631805
111-03887	RBU Orton 7	34.31129837, -119.29553223

Docusign Envelope ID: D98AD445-38D2-8E5F-8378-6F7E14313A21

111-03888	RBU Orton 8	34.31079102, -119.29660034
111-03889	RBU Orton 9	34.31150818, -119.29608154
111-03890	RBU Orton 10	34.31232358, -119.29561607
111-03891	RBU Orton 11	34.30993700, -119.29701500
111-03892	RBU Orton 12	34.30994415, -119.29653931
111-03893	RBU Orton 14	34.30997849, -119.29589081
111-03894	RBU S. P. Willett 1	34.31040192, -119.29431915
111-03895	S.P. Willett 2	34.30985641, -119.29457855
111-03896	RBU Willett 1	34.31194687, -119.29261017
111-03897	RBU Willett 2	34.31220092, -119.29383471
111-03898	RBU Willett 3	34.31140137, -119.29351807
111-03899	RBU Willett 4	34.31110764, -119.29434967
111-03900	Willett 5	34.31121445, -119.29253387
111-04619	Hartman East 1	34.31768799, -119.28569031
111-04671	Lloyd 1	34.31756210, -119.28579712
111-04675	Lloyd 3	34.31842041, -119.28292084
111-04676	Lloyd 4	34.31757355, -119.28559875
111-04677	Lloyd 4A	34.31756973, -119.28540802
111-04678	Lloyd 5	34.31655121, -119.28501892
111-04679	Lloyd 6	34.31845474, -119.28494263
111-04680	Lloyd 7	34.31747437, -119.28376770
111-04681	Lloyd 8	34.31577682, -119.28404999
111-04682	Lloyd 9	34.31785202, -119.28211212
111-04683	Lloyd 9A	34.31778717, -119.28203583
111-04684	Lloyd 10	34.31619644, -119.28237915
111-04686	Lloyd 12	34.31491852, -119.28275299
111-04687	Lloyd 14	34.31738281, -119.28535461
111-04688	Lloyd 14A	34.31745911, -119.28562164
111-04690	Lloyd 16	34.31681824, -119.28020477
111-04691	Lloyd 17	34.31531143, -119.28089905
111-04692	Lloyd 18	34.31336594, -119.28256989
111-04693	Lloyd 19	34.31380081, -119.28072357
111-04694	Lloyd 20	34.31465912, -119.27897644
111-04701	Lloyd 27	34.31284714, -119.27752686
111-04704	Lloyd 31	34.31697845, -119.28516388
111-04705	Lloyd 32	34.31761932, -119.28356934
111-04706	Lloyd 33	34.31488800, -119.28273010
111-04709	Lloyd 37	34.31754303, -119.28559875
111-04715	Lloyd 44	34.31837082, -119.28495026
111-04720	Lloyd 49	34.31708908, -119.28237915
111-04721	Lloyd 50	34.31604004, -119.28239441
111-04722	Lloyd 51	34.31357193, -119.28260803
111-04728	Lloyd 58	34.31628036, -119.28118134
111-04729	Lloyd 59	34.31452942, -119.28034973
111-04735	Lloyd 65	34.31427002, -119.27748871
111-04751	Lloyd 52	34.31435776, -119.28171539

Docusign Envelope ID: D98AD445-38D2-8E5F-8378-6F7E14313A21

111-04753	Lloyd 129	34.31164551, -119.28006744
111-04790	Lloyd 110	34.31769180, -119.28536224
111-04820	Lloyd 145	34.31704712, -119.28076935
111-04834	Lloyd 160	34.31787109, -119.28556824
111-04848	Lloyd 174	34.31798935, -119.28557587
111-04849	Lloyd 175	34.31712341, -119.28582764
111-04850	Lloyd 176	34.31814194, -119.28272247
111-04864	Lloyd Structure Hole 5	34.30885315, -119.27460480
111-04906	Percy 2	34.30712128, -119.29650879
111-05046	V. L. & W. Structure Hole 2	34.31179047, -119.27713776
111-05061	Taylor 195	34.31249619, -119.29903412
111-05076	RBU Taylor 209	34.31472015, -119.29830170
111-05080	Taylor 213	34.31487656, -119.29992676
111-05099	Taylor 234	34.31333542, -119.29728699
111-05130	Taylor 271	34.31459045, -119.29639435
111-05131	Taylor 272	34.31210327, -119.29737854
111-05132	Taylor 273	34.31129837, -119.29974365
111-05416	Taylor 615	34.31316376, -119.30151367
111-05421	Taylor 621	34.31289291, -119.30034637
111-05448	Foster 1	34.30945206, -119.29670715
111-05449	RBU Foster 2	34.30936432, -119.29575348
111-05450	RBU Foster 3	34.30930800, -119.29485600
111-05451	RBU Percy 1	34.30839920, -119.29580688
111-21195	RBU Taylor 659	34.31408691, -119.29620361
111-21200	RBU Edison 68	34.31595993, -119.29245758
111-21028	Taylor 658	34.31294250, -119.30019379
111-21039	Lloyd 235	34.31808472, -119.28265381
111-21043	Lloyd 219	34.31805420, -119.28262329
111-21103	Lloyd 236	34.31637192, -119.28332520
111-21104	Lloyd 237	34.31634140, -119.28328705
111-21511	Taylor 712	34.31305313, -119.29927063
111-21557	RBU Taylor 719	34.31505585, -119.29750824
111-21347	Taylor 660	34.31616424, -119.29716837
111-21410	RBU Gosnell 47	34.31708908, -119.28823853
111-21412	RBU Gosnell 49	34.31737137, -119.28815460
111-21413	RBU Gosnell 52	34.31707001, -119.28797150
111-21415	RBU Gosnell 51	34.31737900, -119.28840637
111-21421	Lloyd 246	34.31859207, -119.28544617
111-21399	RBU Edison 70	34.31493759, -119.29367065
111-21400	RBU Edison 71	34.31472778, -119.29392242
111-21481	RBU Taylor 700	34.31112430, -119.29820196
111-20203	Taylor 643	34.31597900, -119.29752350
111-20227	Lloyd 196	34.31538011, -119.28110255
111-20231	Lloyd 208	34.31542206, -119.28112030
111-20234	Lloyd 207	34.31508636, -119.27674866
111-04275	Barnard 3-A	34.31822586, -119.28855133

Docusign Envelope ID: D98AD445-38D2-8E5F-8378-6F7E14313A21

111-04277	Barnard 4A	34.31792831, -119.28682709
111-04278	Barnard 5	34.31815720, -119.28774261
111-04279	Barnard 5-A	34.31806564, -119.28741455
111-04280	Barnard 6	34.31871796, -119.28638458
111-04328	Edison 2	34.31618500, -119.29098511
111-04329	RBU Edison 3	34.31539917, -119.29201508
111-04330	RBU Edison 4	34.31673431, -119.29174042
111-04331	Edison 5	34.31610870, -119.29257965
111-04332	Edison 6	34.31705475, -119.29089355
111-04334	Edison 9	34.31701279, -119.29279327
111-04335	Edison 10	34.31683731, -119.29418182
111-04337	Edison 12	34.31493378, -119.29311371
111-04339	RBU Edison 15	34.31322098, -119.29502106
111-04340	RBU Edison 16	34.31289291, -119.29439545
111-04341	RBU Edison 17	34.31258392, -119.29326630
111-04344	RBU Edison 20	34.31227875, -119.29244232
111-04345	RBU Edison 22	34.31357574, -119.29419708
111-04347	Edison 24	34.31403351, -119.29265594
111-04350	RBU Edison 27	34.31199500, -119.29161700
111-04354	RBU Edison 30	34.31657410, -119.29262543
111-04370	Edison 47	34.31721115, -119.29160309
111-04371	RBU Edison 48	34.31580353, -119.29310608
111-04381	Edison 58	34.31634521, -119.29176331
111-04383	RBU Edison 60	34.31669235, -119.29244995
111-04387	Edison 64	34.31657028, -119.29179382
111-04394	Gosnell 1	34.31747437, -119.29014587
111-04395	Gosnell 2	34.31742477, -119.28941345
111-04396	Gosnell 3	34.31718063, -119.28674316
111-04397	Gosnell 4	34.31734848, -119.28854370
111-04398	Gosnell 5	34.31610870, -119.28610992
111-04399	Gosnell 6	34.31546402, -119.28514099
111-04400	Gosnell 7	34.31504440, -119.28617859
111-04401	Gosnell 8	34.31482697, -119.28421783
111-04402	RBU Gosnell 8-A	34.31488037, -119.28429413
111-04403	RBU Gosnell 9	34.31509018, -119.28853607
111-04404	Gosnell 10	34.31524277, -119.29034424
111-04405	RBU Gosnell 11	34.31412888, -119.28319550
111-04406	RBU Gosnell 12	34.31447255, -119.28952259
111-04407	Gosnell 13	34.31441116, -119.28742218
111-04408	Gosnell 14	34.31726456, -119.28764343
111-04409	RBU Gosnell 15	34.31702042, -119.28688049
111-04410	Gosnell 16	34.31601715, -119.28595734
111-04411	RBU Gosnell 17	34.31703949, -119.28919983
111-04412	RBU Gosnell 18	34.31553268, -119.28525543
111-04413	Gosnell 19	34.31746292, -119.29003143
111-04414	Gosnell 20	34.31515121, -119.28608704

Docusign Envelope ID: D98AD445-38D2-8E5F-8378-6F7E14313A21

111-04415	Gosnell 21	34.31726837, -119.28855133
111-04416	RBU Gosnell 22	34.31507111, -119.28830719
111-04417	Gosnell 23	34.31705475, -119.28724670
111-04419	RBU Gosnell 26	34.31381200, -119.29051000
111-04421	Gosnell 28	34.31330490, -119.28961182
111-04423	Gosnell 30	34.31120300, -119.29212952
111-04424	RBU Gosnell 31	34.31286621, -119.28508759
111-04425	Gosnell 32	34.31370163, -119.28644562
111-04426	Gosnell 33	34.31290436, -119.28329468
111-04428	Gosnell 35	34.31715131, -119.28747291
111-04430	Gosnell 37	34.31716156, -119.28964996
111-04431	Gosnell 38	34.31676102, -119.28688812
111-04432	RBU Gosnell 39	34.31698990, -119.28955841
111-04433	Gosnell 40	34.31684113, -119.28730774
111-04434	Gosnell 41	34.31692505, -119.28913116
111-04435	RBU Gosnell 42	34.31697083, -119.28665161
111-04436	RBU Gosnell 43	34.31477356, -119.28843689
111-04463	Taylor 6	34.31589508, -119.29779816
111-04470	RBU Taylor 13	34.31590271, -119.29555511
111-04471	Taylor 14	34.31684113, -119.29527283
111-04474	RBU Taylor 17	34.31495285, -119.29601288
111-04475	Taylor 18	34.31589100, -119.29682000
111-04478	RBU Taylor 22	34.31304169, -119.29756927
111-04480	RBU Taylor 24	34.31412888, -119.29606628
111-04481	RBU Taylor 25	34.31399155, -119.29722595
111-04482	RBU Taylor 28	34.31238556, -119.29720306
111-04483	Taylor 31	34.31005859, -119.29766846
111-04484	RBU Taylor 32	34.31163788, -119.29798126
111-04485	Taylor 33	34.31085968, -119.29832458
111-04487	Taylor 35	34.30955505, -119.29792023
111-04488	Taylor 36	34.31013870, -119.29878998
111-04489	Taylor 37	34.31396866, -119.29881287
111-04490	Taylor 39	34.31507492, -119.29729462
111-04491	Taylor 40	34.31494141, -119.29846191
111-04492	Taylor 41	34.31494522, -119.29978943
111-04493	Taylor 42	34.31304932, -119.29979706
111-04494	Taylor 43	34.31399918, -119.30044556
111-04495	Taylor 44	34.31164932, -119.29936218
111-04504	Taylor 53	34.31304550, -119.30111694
111-06440	Foster 4	34.30423737, -119.29922485
111-06200	RBU Edison 7	34.31587601, -119.29444122
111-06201	RBU Edison 14	34.31494141, -119.29449463
111-06204	RBU Taylor 26	34.31247330, -119.29644775
111-06205	RBU Taylor 29	34.31095123, -119.29721832
111-06206	RBU Taylor 30	34.31057358, -119.29740906
111-21434	RBU Taylor 691	34.31595271, -119.29709371

Docusign Envelope ID: D98AD445-38D2-8E5F-8378-6F7E14313A21

111-05275	Taylor 38	34.31249619, -119.29881287
111-04294	Barnard 26	34.31866074, -119.28688049
111-04296	Barnard 28	34.31799698, -119.28695679
111-04304	Notten 1	34.31656647, -119.29046631
111-04305	RBU Notten 2	34.31636047, -119.28903961
111-04306	Notten 3	34.31620789, -119.28713989
111-04307	Notten 4	34.31629944, -119.28809357
111-04308	Notten 5	34.31576538, -119.28776550
111-04309	RBU Notten 6	34.31586456, -119.28974152
111-04310	RBU Notten 7	34.31658173, -119.28955078
111-04311	RBU Notten 8	34.31634140, -119.28855896
111-04312	RBU Notten 9	34.31623840, -119.28736877
111-04313	Notten 10	34.31678772, -119.29043579
111-04314	RBU Notten 11	34.31607819, -119.28977203
111-04315	Notten 12	34.31567001, -119.28745270
111-04316	Notten 13	34.31623840, -119.28964233
111-04317	Francis 1	34.30703735, -119.29721832
111-00910	Notten 1	34.31640244, -119.28968811
111-00911	Notten 2	34.31622314, -119.28799438
111-21051	RBU Barnard 36	34.31802368, -119.28768921
111-21064	RBU Gosnell 44	34.31307382, -119.28479494
111-05497	Edison 1	34.31731796, -119.29100800
111-05498	RBU Taylor 27	34.31171036, -119.29682922
111-21959	Taylor 765	34.30931473, -119.30091095
111-21955	Taylor 767	34.31328964, -119.30148315
111-22354	Lloyd 268	34.31793594, -119.28349304
111-22355	Barnard 43	34.31792068, -119.28642273
111-04342	RBU Edison 18	34.31465593, -119.29116381
111-21562	Taylor 723	34.31595230, -119.29742432
111-21558	RBU Gosnell 53	34.31717300, -119.28883362
111-22049	RBU Edison 83	34.31455612, -119.29289246
111-04714	Lloyd 43	34.31622696, -119.28424835
111-05094	Taylor 229	34.30928421, -119.30139923
111-22054	Taylor 816	34.31294632, -119.29942322
111-04737	Lloyd 67	34.31275558, -119.28100586
111-04695	Lloyd 21	34.31629181, -119.27875519
111-04607	Taylor 168	34.31292725, -119.30145264
111-21949	Taylor 764	34.30926514, -119.30104828
111-21614	Lloyd 248	34.31816864, -119.28259277
111-21409	RBU Gosnell 50	34.31734085, -119.28787231
111-21398	RBU Edison 69	34.31504822, -119.29386902
111-21212	RBU Gosnell 45	34.31698608, -119.28726196
111-21091	Lloyd 239	34.31481552, -119.28111267
111-20667	Lloyd 217	34.31484604, -119.28105164
111-05499	RBU Taylor 21	34.31325531, -119.29606628
111-04723	Lloyd 53	34.31740952, -119.28112793

Docusign Envelope ID: D98AD445-38D2-8E5F-8378-6F7E14313A21

111-04698	Lloyd 24	34.31333542, -119.27906799
111-04591	Taylor 151	34.31128693, -119.29986572
111-04541	Taylor 96	34.31604767, -119.29710388
111-04418	RBU Gosnell 24	34.31412125, -119.28514099
111-04346	RBU Edison 23	34.31303024, -119.29265594
111-03882	RBU Orton 3	34.31205420, -119.29594198
111-21948	Taylor 766	34.31309128, -119.30174255
111-21203	RBU Gosnell 46	34.31494141, -119.28843689
111-21098	Lloyd 238	34.31479263, -119.28118134
111-06202	RBU Edison 21	34.31418610, -119.29489136
111-04429	RBU Gosnell 36	34.31473541, -119.28614807
111-04422	RBU Gosnell 29	34.31379700, -119.28853607
111-04348	RBU Edison 25	34.31327057, -119.29151917
111-03878	Well No. 1	34.30950546, -119.29737854
111-22002	Taylor 785	34.31290817, -119.29734039
111-21411	RBU Gosnell 48	34.31711197, -119.28846741
111-21401	RBU Taylor 686	34.31594849, -119.29722595
111-21041	RBU Notten 14	34.31616592, -119.28812408
111-21023	RBU Willett 7	34.31029892, -119.29389191
111-05237	Taylor 395	34.31319809, -119.30117798
111-04801	Lloyd 123	34.31846237, -119.28285980
111-04703	Lloyd 30	34.31713486, -119.28451538
111-04427	RBU Gosnell 34	34.31444550, -119.28717041
111-04420	RBU Gosnell 27	34.31236400, -119.28989000
111-04906	Percy 2	34.30712128, -119.29650879
111-05046	V. L. & W. Structure Hole 2	34.31179047, -119.27713776
111-05061	Taylor 195	34.31249619, -119.29903412
111-05076	RBU Taylor 209	34.31472015, -119.29830170
111-05080	Taylor 213	34.31487656, -119.29992676
111-05099	Taylor 234	34.31333542, -119.29728699
111-05130	Taylor 271	34.31459045, -119.29639435
111-05131	Taylor 272	34.31210327, -119.29737854
111-05132	Taylor 273	34.31129837, -119.29974365
111-05416	Taylor 615	34.31316376, -119.30151367
111-05421	Taylor 621	34.31289291, -119.30034637
111-05448	Foster 1	34.30945206, -119.29670715
111-05449	RBU Foster 2	34.30936432, -119.29575348
111-05450	RBU Foster 3	34.30930800, -119.29485600
111-05451	RBU Percy 1	34.30839920, -119.29580688
111-21195	RBU Taylor 659	34.31408691, -119.29620361
111-21200	RBU Edison 68	34.31595993, -119.29245758
111-21028	Taylor 658	34.31294250, -119.30019379
111-21039	Lloyd 235	34.31808472, -119.28265381
111-21043	Lloyd 219	34.31805420, -119.28262329
111-21103	Lloyd 236	34.31637192, -119.28332520
111-21104	Lloyd 237	34.31634140, -119.28328705

Docusign Envelope ID: D98AD445-38D2-8E5F-8378-6F7E14313A21

111-21511	Taylor 712	34.31305313, -119.29927063
111-21557	RBU Taylor 719	34.31505585, -119.29750824
111-21347	Taylor 660	34.31616424, -119.29716837
111-21410	RBU Gosnell 47	34.31708908, -119.28823853
111-21412	RBU Gosnell 49	34.31737137, -119.28815460
111-21413	RBU Gosnell 52	34.31707001, -119.28797150
111-21415	RBU Gosnell 51	34.31737900, -119.28840637
111-21421	Lloyd 246	34.31859207, -119.28544617
111-21399	RBU Edison 70	34.31493759, -119.29367065
111-21400	RBU Edison 71	34.31472778, -119.29392242
111-21481	RBU Taylor 700	34.31112430, -119.29820196
111-20203	Taylor 643	34.31597900, -119.29752350
111-20227	Lloyd 196	34.31538011, -119.28110255
111-20231	Lloyd 208	34.31542206, -119.28112030
111-20234	Lloyd 207	34.31508636, -119.27674866
111-04275	Barnard 3-A	34.31822586, -119.28855133
111-04277	Barnard 4A	34.31792831, -119.28682709
111-04278	Barnard 5	34.31815720, -119.28774261
111-04279	Barnard 5-A	34.31806564, -119.28741455
111-04280	Barnard 6	34.31871796, -119.28638458
111-04328	Edison 2	34.31618500, -119.29098511
111-04329	RBU Edison 3	34.31539917, -119.29201508
111-04330	RBU Edison 4	34.31673431, -119.29174042
111-04331	Edison 5	34.31610870, -119.29257965
111-04332	Edison 6	34.31705475, -119.29089355
111-04334	Edison 9	34.31701279, -119.29279327
111-04335	Edison 10	34.31683731, -119.29418182
111-04337	Edison 12	34.31493378, -119.29311371
111-04339	RBU Edison 15	34.31322098, -119.29502106
111-04340	RBU Edison 16	34.31289291, -119.29439545
111-04341	RBU Edison 17	34.31258392, -119.29326630
111-04344	RBU Edison 20	34.31227875, -119.29244232
111-04345	RBU Edison 22	34.31357574, -119.29419708
111-04347	Edison 24	34.31403351, -119.29265594
111-04350	RBU Edison 27	34.31199500, -119.29161700
111-04354	RBU Edison 30	34.31657410, -119.29262543
111-04370	Edison 47	34.31721115, -119.29160309
111-04371	RBU Edison 48	34.31580353, -119.29310608
111-04381	Edison 58	34.31634521, -119.29176331
111-04383	RBU Edison 60	34.31669235, -119.29244995
111-04387	Edison 64	34.31657028, -119.29179382
111-04394	Gosnell 1	34.31747437, -119.29014587
111-04395	Gosnell 2	34.31742477, -119.28941345
111-04396	Gosnell 3	34.31718063, -119.28674316
111-04397	Gosnell 4	34.31734848, -119.28854370
111-04398	Gosnell 5	34.31610870, -119.28610992

Docusign Envelope ID: D98AD445-38D2-8E5F-8378-6F7E14313A21

111-04399	Gosnell 6	34.31546402, -119.28514099
111-04400	Gosnell 7	34.31504440, -119.28617859
111-04401	Gosnell 8	34.31482697, -119.28421783
111-04402	RBU Gosnell 8-A	34.31488037, -119.28429413
111-04403	RBU Gosnell 9	34.31509018, -119.28853607
111-04404	Gosnell 10	34.31524277, -119.29034424
111-04405	RBU Gosnell 11	34.31412888, -119.28319550
111-04406	RBU Gosnell 12	34.31447255, -119.28952259
111-04407	Gosnell 13	34.31441116, -119.28742218
111-04408	Gosnell 14	34.31726456, -119.28764343
111-04409	RBU Gosnell 15	34.31702042, -119.28688049
111-04410	Gosnell 16	34.31601715, -119.28595734
111-04411	RBU Gosnell 17	34.31703949, -119.28919983
111-04412	RBU Gosnell 18	34.31553268, -119.28525543
111-04413	Gosnell 19	34.31746292, -119.29003143
111-04414	Gosnell 20	34.31515121, -119.28608704
111-04415	Gosnell 21	34.31726837, -119.28855133
111-04416	RBU Gosnell 22	34.31507111, -119.28830719
111-04417	Gosnell 23	34.31705475, -119.28724670
111-04419	RBU Gosnell 26	34.31381200, -119.29051000
111-04421	Gosnell 28	34.31330490, -119.28961182
111-04423	Gosnell 30	34.31120300, -119.29212952
111-04424	RBU Gosnell 31	34.31286621, -119.28508759
111-04425	Gosnell 32	34.31370163, -119.28644562
111-04426	Gosnell 33	34.31290436, -119.28329468
111-04428	Gosnell 35	34.31715131, -119.28747291
111-04430	Gosnell 37	34.31716156, -119.28964996
111-04431	Gosnell 38	34.31676102, -119.28688812
111-04432	RBU Gosnell 39	34.31698990, -119.28955841
111-04433	Gosnell 40	34.31684113, -119.28730774
111-04434	Gosnell 41	34.31692505, -119.28913116
111-04435	RBU Gosnell 42	34.31697083, -119.28665161
111-04436	RBU Gosnell 43	34.31477356, -119.28843689
111-04463	Taylor 6	34.31589508, -119.29779816
111-04470	RBU Taylor 13	34.31590271, -119.29555511
111-04471	Taylor 14	34.31684113, -119.29527283
111-04474	RBU Taylor 17	34.31495285, -119.29601288
111-04475	Taylor 18	34.31589100, -119.29682000
111-04478	RBU Taylor 22	34.31304169, -119.29756927
111-04480	RBU Taylor 24	34.31412888, -119.29606628
111-04481	RBU Taylor 25	34.31399155, -119.29722595
111-04482	RBU Taylor 28	34.31238556, -119.29720306
111-04483	Taylor 31	34.31005859, -119.29766846
111-04484	RBU Taylor 32	34.31163788, -119.29798126
111-04485	Taylor 33	34.31085968, -119.29832458
111-04487	Taylor 35	34.30955505, -119.29792023

Docusign Envelope ID: D98AD445-38D2-8E5F-8378-6F7E14313A21

111-04488	Taylor 36	34.31013870, -119.29878998
111-04489	Taylor 37	34.31396866, -119.29881287
111-04490	Taylor 39	34.31507492, -119.29729462
111-04491	Taylor 40	34.31494141, -119.29846191
111-04492	Taylor 41	34.31494522, -119.29978943
111-04493	Taylor 42	34.31304932, -119.29979706
111-04494	Taylor 43	34.31399918, -119.30044556
111-04495	Taylor 44	34.31164932, -119.29936218
111-04504	Taylor 53	34.31304550, -119.30111694
111-06440	Foster 4	34.30423737, -119.29922485
111-06200	RBU Edison 7	34.31587601, -119.29444122
111-06201	RBU Edison 14	34.31494141, -119.29449463
111-06204	RBU Taylor 26	34.31247330, -119.29644775
111-06205	RBU Taylor 29	34.31095123, -119.29721832
111-06206	RBU Taylor 30	34.31057358, -119.29740906
111-21434	RBU Taylor 691	34.31595271, -119.29709371
111-05275	Taylor 38	34.31249619, -119.29881287
111-04294	Barnard 26	34.31866074, -119.28688049
111-04296	Barnard 28	34.31799698, -119.28695679
111-04304	Notten 1	34.31656647, -119.29046631
111-04305	RBU Notten 2	34.31636047, -119.28903961
111-04306	Notten 3	34.31620789, -119.28713989
111-04307	Notten 4	34.31629944, -119.28809357
111-04308	Notten 5	34.31576538, -119.28776550
111-04309	RBU Notten 6	34.31586456, -119.28974152
111-04310	RBU Notten 7	34.31658173, -119.28955078
111-04311	RBU Notten 8	34.31634140, -119.28855896
111-04312	RBU Notten 9	34.31623840, -119.28736877
111-04313	Notten 10	34.31678772, -119.29043579
111-04314	RBU Notten 11	34.31607819, -119.28977203
111-04315	Notten 12	34.31567001, -119.28745270
111-04316	Notten 13	34.31623840, -119.28964233
111-04317	Francis 1	34.30703735, -119.29721832
111-00910	Notten 1	34.31640244, -119.28968811
111-00911	Notten 2	34.31622314, -119.28799438
111-21051	RBU Barnard 36	34.31802368, -119.28768921
111-21064	RBU Gosnell 44	34.31307382, -119.28479494
111-05497	Edison 1	34.31731796, -119.29100800
111-05498	RBU Taylor 27	34.31171036, -119.29682922
111-21959	Taylor 765	34.30931473, -119.30091095
111-21955	Taylor 767	34.31328964, -119.30148315
111-22354	Lloyd 268	34.31793594, -119.28349304
111-22355	Barnard 43	34.31792068, -119.28642273
111-04342	RBU Edison 18	34.31465593, -119.29116381
111-21562	Taylor 723	34.31595230, -119.29742432
111-21558	RBU Gosnell 53	34.31717300, -119.28883362

Docusign Envelope ID: D98AD445-38D2-8E5F-8378-6F7E14313A21

111-22049	RBU Edison 83	34.31455612, -119.29289246
111-04714	Lloyd 43	34.31622696, -119.28424835
111-05094	Taylor 229	34.30928421, -119.30139923
111-22054	Taylor 816	34.31294632, -119.29942322
111-04737	Lloyd 67	34.31275558, -119.28100586
111-04695	Lloyd 21	34.31629181, -119.27875519
111-04607	Taylor 168	34.31292725, -119.30145264
111-21949	Taylor 764	34.30926514, -119.30104828
111-21614	Lloyd 248	34.31816864, -119.28259277
111-21409	RBU Gosnell 50	34.31734085, -119.28787231
111-21398	RBU Edison 69	34.31504822, -119.29386902
111-21212	RBU Gosnell 45	34.31698608, -119.28726196
111-21091	Lloyd 239	34.31481552, -119.28111267
111-20667	Lloyd 217	34.31484604, -119.28105164
111-05499	RBU Taylor 21	34.31325531, -119.29606628
111-04723	Lloyd 53	34.31740952, -119.28112793
111-04698	Lloyd 24	34.31333542, -119.27906799
111-04591	Taylor 151	34.31128693, -119.29986572
111-04541	Taylor 96	34.31604767, -119.29710388
111-04418	RBU Gosnell 24	34.31412125, -119.28514099
111-04346	RBU Edison 23	34.31303024, -119.29265594
111-03882	RBU Orton 3	34.31205420, -119.29594198
111-21948	Taylor 766	34.31309128, -119.30174255
111-21203	RBU Gosnell 46	34.31494141, -119.28843689
111-21098	Lloyd 238	34.31479263, -119.28118134
111-06202	RBU Edison 21	34.31418610, -119.29489136
111-04429	RBU Gosnell 36	34.31473541, -119.28614807
111-04422	RBU Gosnell 29	34.31379700, -119.28853607
111-04348	RBU Edison 25	34.31327057, -119.29151917
111-03878	Well No. 1	34.30950546, -119.29737854
111-22002	Taylor 785	34.31290817, -119.29734039
111-21411	RBU Gosnell 48	34.31711197, -119.28846741
111-21401	RBU Taylor 686	34.31594849, -119.29722595
111-21041	RBU Notten 14	34.31616592, -119.28812408
111-21023	RBU Willett 7	34.31029892, -119.29389191
111-05237	Taylor 395	34.31319809, -119.30117798
111-04801	Lloyd 123	34.31846237, -119.28285980
111-04703	Lloyd 30	34.31713486, -119.28451538
111-04427	RBU Gosnell 34	34.31444550, -119.28717041
111-04420	RBU Gosnell 27	34.31236400, -119.28989000

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