

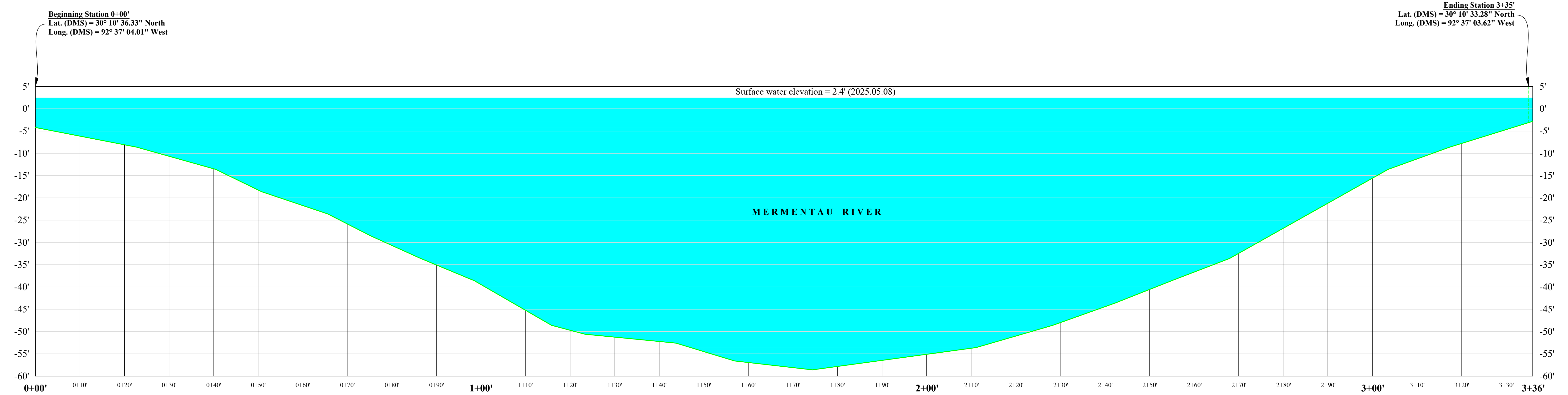
APPENDIX F

LDENR ONE (1) MILE RADIUS WATER WELL SURVEY, LDH WATER SYSTEM RESULTS, AND SURVEY DATA

LEGEND:

Surveyed Water Bottom Elevations

MERMENTAU RIVER TRANSECT

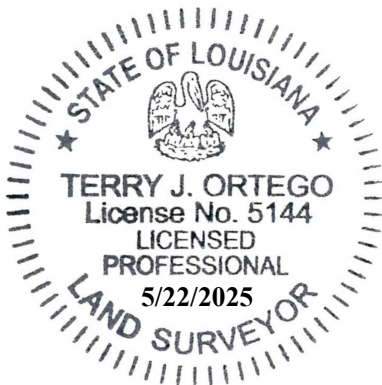


Mermentau River
Surface Water Elevation = 2.4' on 2025.05.08.

I certify this survey was performed by myself or under my direct supervision and control. This is not a property boundary survey.

Terry J. Ortego

REGISTERED LAND SURVEYOR NO. 5144
STATE OF LOUISIANA
TERRY J. ORTEGO
SOUTHEAST ENGINEERS & LAND SURVEYORS
P.O. BOX 1834, SCOTT, LA 70583
337-266-9500
C3D Transect T10SR2-3W HET (SELS-25-0504).dwg



Notes:

1. Scope of work does not include wetlands determinations, servitudes, easements or rights-of-way, unless specifically noted with accompanying recorded document.
2. All latitude & longitude values are based on the Louisiana State Plane Coordinate System of NAD 1983 (2011), South Zone.
3. All elevations are derived using the NAVD 1988 and referenced to the GEOID18.
4. All stations indicated hereon are rounded to the nearest foot (1').
5. Transect survey performed on May 8, 2025.

MERMENTAU RIVER TRANSECT
PREPARED FOR
HYDRO-ENVIRONMENTAL TECHNOLOGY, INC.
LOCATED AT

SITUATED IN T. 10 S., R. 2 - 3 W.
JEFFERSON DAVIS & ACADIA PARISH, LOUISIANA

CASTEX PROJECT

SCALE: 1" = 10'

May 22, 2025

BP/Castex-Ltd Adm-Apx F-000002

Hydro Environmental Technology, Inc. - Castex Site (Mermentau, LA) Acadia & Jefferson Davis Parishes

<u>Northing</u>	<u>Easting</u>	<u>TOC, BE, & TOW Elevations</u>	<u>Description</u>	<u>Latitude (Decimal Degrees)</u>	<u>Longitude (Decimal Degrees)</u>	<u>LEGEND:</u>
614628.89	2874184.09	7.99'	TOC on MW CD-4A (3/4" PVC)/AG Elev. = 6.37'	30.18382929	-92.62043492	TOC = Top of Casing
614623.64	2874184.19	8.10'	TOC on MW CD-4B (3/4" PVC)/AG Elev. = 6.47'	30.18381486	-92.62043441	AG =Adjacent Grade
615147.36	2873344.08	14.85'	TOC on MW CD-12A (3/4" PVC)/AG Elev. = 13.25'	30.18522887	-92.62311191	MW = Monitoring Well
615144.47	2873344.00	14.63'	TOC on MW CD-12B (3/4" PVC)/AG Elev. = 13.25'	30.18522092	-92.62311206	TOW = Top of Water
614633.10	2873786.45	10.57'	TOC on MW CD-5A (3/4" PVC)/AG Elev. = 8.90'	30.18382858	-92.62169355	BE = Bottom Elevation
614633.95	2873789.61	10.43'	TOC on MW CD-5B (3/4" PVC)/AG Elev. = 8.90'	30.18383101	-92.62168358	
614467.59	2872538.64	15.69'	TOC on MW CD-10A (3/4" PVC)/AG Elev. = 13.67'	30.18333486	-92.62563680	
613666.41	2873288.75	3.40'	TOC on MW CD-8A (3/4" PVC)/AG Elev. = 1.95'	30.18115522	-92.62323426	
613669.05	2873286.71	3.31'	TOC on MW CD-8B (3/4" PVC)/AG Elev. = 1.95'	30.18116242	-92.62324081	
613261.62	2873507.56	8.98'	TOC on MW CD-13B (3/4" PVC)/AG Elev. = 8.45'	30.18004900	-92.62252736	
613263.94	2873510.92	9.77'	TOC on MW CD-13C (3/4" PVC)/AG Elev. = 8.70'	30.18005548	-92.62251681	
613265.79	2873513.85	9.88'	TOC on MW CD-13A (3/4" PVC)/AG Elev. = 8.70'	30.18006066	-92.62250760	
612747.90	2874102.16	11.98'	TOC on MW CD-19A (3/4" PVC)/AG Elev. = 9.77'	30.17865488	-92.62062733	
612745.97	2874104.32	11.83'	TOC on MW CD-19C (3/4" PVC)/AG Elev. = 9.77'	30.17864964	-92.62062043	
612744.37	2874106.42	11.87'	TOC on MW CD-19B (3/4" PVC)/AG Elev. = 9.77'	30.17864531	-92.62061373	
612628.17	2874942.86	9.96'	TOC on MW CD-18C (3/4" PVC)/AG Elev. = 8.09'	30.17835162	-92.61796252	
612630.94	2874941.76	10.27'	TOC on MW CD-18B (3/4" PVC)/AG Elev. = 8.09'	30.17835921	-92.61796609	
612634.48	2874940.02	10.38'	TOC on MW CD-18D (3/4" PVC)/AG Elev. = 8.12'	30.17836889	-92.61797173	
612636.30	2874943.51	10.41'	TOC on MW CD-18A (3/4" PVC)/AG Elev. = 8.12'	30.17837400	-92.61796075	
612991.67	2875377.22	10.35'	TOC on MW CD-17A1 (3/4" PVC)/AG Elev. = 8.74'	30.17936447	-92.61660078	
612989.27	2875375.84	11.12'	TOC on MW CD-17A2 (3/4" PVC)/AG Elev. = 8.74'	30.17935783	-92.61660506	
612987.15	2875374.23	9.59'	TOC on MW CD-17B (3/4" PVC)/AG Elev. = 8.54'	30.17935195	-92.61661008	
614194.90	2875887.33	7.97'	TOC on MW CD-6C (3/4" PVC)/AG Elev. = 8.02'	30.18268851	-92.61502901	
614191.70	2875889.46	9.26'	TOC on MW CD-6B (3/4" PVC)/AG Elev. = 8.02'	30.18267977	-92.61502216	
614187.92	2875891.93	9.40'	TOC on MW CD-6A (3/4" PVC)/AG Elev. = 8.02'	30.18266946	-92.61501421	
614736.27	2875848.92	10.64'	TOC on MW CD-16A1 (3/4" PVC)/AG Elev. = 8.92'	30.18417585	-92.61516974	
614733.72	2875846.81	10.49'	TOC on MW CD-16A2 (3/4" PVC)/AG Elev. = 8.92'	30.18416877	-92.61517633	
614731.52	2875844.42	10.32'	TOC on MW CD-16B (3/4" PVC)/AG Elev. = 8.96'	30.18416265	-92.61518381	
613679.9	2873154.7	(-)2.1'	BE @ Ctr. Ditch	30.1811882	-92.6236591	
613683.0	2873156.1	0.6'	TOW @ 9:30AM (2025.05.01)	30.1811968	-92.6236547	
613705.6	2873188.6	(-)2.7'	BE @ Ctr. Ditch	30.1812597	-92.6235527	
613742.6	2874015.3	(-)3.1'	BE @ Ctr. Ditch	30.1813871	-92.6209375	
614028.7	2874281.3	(-)2.5'	BE @ Ctr. Ditch	30.1821820	-92.6201058	
614036.1	2874277.5	0.6'	TOW @ 10:15AM (2025.05.01)	30.1822022	-92.6201183	
613939.5	2874193.2	(-)2.8'	BE @ Ctr. Ditch	30.1819340	-92.6203816	
613888.7	2872840.9	0.6'	TOW @ 11:34AM (2025.05.01)	30.1817526	-92.6246596	
613916.0	2872845.8	(-)3.1'	0.6' TOW - 3.7' Depth = (-)3.1' BE	30.1818276	-92.6246451	
611361.3	2874371.3	0.6'	TOW @ 10:45AM (2025.05.01) - 4.4' Depth = (-)3.8' BE	30.1748506	-92.6197262	
611397.2	2874404.2	0.6'	TOW @ 10:50AM (2025.05.01) - 4.4' depth = (-)3.8' BE	30.1749503	-92.6196236	
611488	2874412	(-)1.8'	2.4' TOW - 4.2' depth = (-)1.8' BE	30.175200	-92.619602	
611487	2874421	(-)4.0'	2.4' TOW - 6.4' depth = (-)4.0' BE	30.175198	-92.619572	
611481	2874437	(-)10.1'	2.4' TOW - 12.5' depth = (-)10.1' BE	30.175183	-92.619523	
611474	2874462	(-)16.6'	2.4' TOW - 19' depth = (-)16.6' BE	30.175164	-92.619443	
611484	2874469	(-)17.6'	2.4' TOW - 20' depth = (-)17.6' BE	30.175192	-92.619423	

611476	2874485	(-)22.1'	2.4' TOW - 24.5' depth = (-)22.1' BE	30.175169	-92.619370
611467	2874507	(-)28.6'	2.4' TOW - 31' depth = (-)28.6' BE	30.175146	-92.619300
611453	2874547	(-)37.6'	2.4' TOW - 40' depth = (-)37.6' BE	30.175109	-92.619173
611451	2874573	(-)40.6'	2.4' TOW - 43' depth = (-)40.6' BE	30.175103	-92.619092
611456	2874597	(-)40.6'	2.4' TOW - 43' depth = (-)40.6' BE	30.175119	-92.619014
611458	2874623	(-)37.6'	2.4' TOW - 40' depth = (-)37.6' BE	30.175125	-92.618932
611461	2874645	(-)32.6'	2.4' TOW - 35' depth = (-)32.6' BE	30.175134	-92.618865
611465	2874665	(-)26.6'	2.4' TOW - 29' depth = (-)26.6' BE	30.175145	-92.618801
611465	2874674	(-)23.6'	2.4' TOW - 26' depth = (-)23.6' BE	30.175145	-92.618773
611461	2874686	(-)18.6'	2.4' TOW - 21' depth = (-)18.6' BE	30.175135	-92.618734
611458	2874701	(-)13.6'	2.4' TOW - 16' depth = (-)13.6' BE	30.175127	-92.618685
611454	2874713	(-)8.6'	2.4' TOW - 11' depth = (-)8.6' BE	30.175116	-92.618649
611448	2874722	(-)3.6'	2.4' TOW - 6' depth = (-)3.6' BE	30.175100	-92.618620
612016	2874783	(-)1.6'	2.4' TOW - 4' depth = (-)1.6' BE	30.176663	-92.618446
612004	2874787	(-)2.6'	2.4' TOW - 5' depth = (-)2.6' BE	30.176630	-92.618434
611972	2874806	(-)10.6'	2.4' TOW - 13' depth = (-)10.6' BE	30.176544	-92.618372
611954	2874805	(-)13.6'	2.4' TOW - 16' depth = (-)13.6' BE	30.176494	-92.618375
611942	2874808	(-)18.6'	2.4' TOW - 21' depth = (-)18.6' BE	30.176459	-92.618366
611927	2874810	(-)23.6'	2.4' TOW - 26' depth = (-)23.6' BE	30.176420	-92.618358
611910	2874809	(-)28.6'	2.4' TOW - 31' depth = (-)28.6' BE	30.176374	-92.618361
611892	2874812	(-)33.6'	2.4' TOW - 36' depth = (-)33.6' BE	30.176325	-92.618351
611876	2874814	(-)38.6'	2.4' TOW - 41' depth = (-)38.6' BE	30.176281	-92.618342
611862	2874813	(-)40.6'	2.4' TOW - 43' depth = (-)40.6' BE	30.176240	-92.618345
611849	2874809	(-)41.6'	2.4' TOW - 44' depth = (-)41.6' BE	30.176205	-92.618360
611836	2874805	(-)42.6'	2.4' TOW - 45' depth = (-)42.6' BE	30.176170	-92.618372
611821	2874804	(-)44.6'	2.4' TOW - 47' depth = (-)44.6' BE	30.176128	-92.618373
611795	2874805	(-)45.6'	2.4' TOW - 48' depth = (-)45.6' BE	30.176058	-92.618370
611776	2874810	(-)44.6'	2.4' TOW - 47' depth = (-)44.6' BE	30.176003	-92.618351
611754	2874828	(-)40.6'	2.4' TOW - 43' depth = (-)40.6' BE	30.175944	-92.618295
611747	2874837	(-)38.6'	2.4' TOW - 41' depth = (-)38.6' BE	30.175926	-92.618267
611741	2874846	(-)33.6'	2.4' TOW - 36' depth = (-)33.6' BE	30.175909	-92.618238
611734	2874857	(-)28.6'	2.4' TOW - 31' depth = (-)28.6' BE	30.175890	-92.618201
611728	2874866	(-)23.6'	2.4' TOW - 26' depth = (-)23.6' BE	30.175874	-92.618173
611721	2874876	(-)18.6'	2.4' TOW - 21' depth = (-)18.6' BE	30.175856	-92.618142
611711	2874883	(-)13.6'	2.4' TOW - 16' depth = (-)13.6' BE	30.175829	-92.618120
611703	2874887	(-)10.6'	2.4' TOW - 13' depth = (-)10.6' BE	30.175807	-92.618105
611686	2874901	(-)3.3'	2.4' TOW - 5.7' depth = (-)3.3' BE	30.175760	-92.618063
611717	2874898	(-)13.6'	2.4' TOW - 16' depth = (-)13.6' BE	30.175844	-92.618071
611732	2874905	(-)18.6'	2.4' TOW - 21' depth = (-)18.6' BE	30.175887	-92.618051
611745	2874905	(-)23.6'	2.4' TOW - 26' depth = (-)23.6' BE	30.175922	-92.618050
611753	2874904	(-)28.6'	2.4' TOW - 31' depth = (-)28.6' BE	30.175943	-92.618053
611763	2874903	(-)33.6'	2.4' TOW - 36' depth = (-)33.6' BE	30.175971	-92.618059
611772	2874903	(-)38.6'	2.4' TOW - 41' depth = (-)38.6' BE	30.175996	-92.618060
611783	2874901	(-)43.6'	2.4' TOW - 46' depth = (-)43.6' BE	30.176027	-92.618064
611791	2874900	(-)45.6'	2.4' TOW - 48' depth = (-)45.6' BE	30.176050	-92.618069
611803	2874899	(-)46.6'	2.4' TOW - 49' depth = (-)46.6' BE	30.176083	-92.618071

611813	2874898	(-)50.6'	2.4' TOW - 53' depth = (-)50.6' BE	30.176110	-92.618075
611827	2874897	(-)51.6'	2.4' TOW - 54' depth = (-)51.6' BE	30.176148	-92.618078
611841	2874896	(-)52.1'	2.4' TOW - 54.5' depth = (-)52.1' BE	30.176185	-92.618082
611866	2874899	(-)48.6'	2.4' TOW - 51' depth = (-)48.6' BE	30.176254	-92.618074
611891	2874903	(-)43.6'	2.4' TOW - 46' depth = (-)43.6' BE	30.176323	-92.618064
611918	2874911	(-)38.6'	2.4' TOW - 41' depth = (-)38.6' BE	30.176399	-92.618038
611938	2874923	(-)33.6'	2.4' TOW - 36' depth = (-)33.6' BE	30.176453	-92.618002
611956	2874933	(-)28.6'	2.4' TOW - 31' depth = (-)28.6' BE	30.176503	-92.617970
611969	2874942	(-)23.6'	2.4' TOW - 26' depth = (-)23.6' BE	30.176540	-92.617940
611988	2874951	(-)18.6'	2.4' TOW - 21' depth = (-)18.6' BE	30.176592	-92.617913
612004	2874950	(-)13.6'	2.4' TOW - 16' depth = (-)13.6' BE	30.176635	-92.617917
612013	2874951	(-)10.6'	2.4' TOW - 13' depth = (-)10.6' BE	30.176660	-92.617914
612020	2874956	(-)8.6'	2.4' TOW - 11' depth = (-)8.6' BE	30.176680	-92.617901
612052	2874975	(-)2.5'	2.4' TOW - 4.9' depth = (-)2.5' BE	30.176768	-92.617839
612063	2874977	(-)1.3'	2.4' TOW - 3.7' depth = (-)1.3' BE	30.176798	-92.617834
612048	2874994	(-)4.2'	2.4' TOW - 6.6' depth = (-)4.2' BE	30.176759	-92.617781
612031	2875009	(-)8.6'	2.4' TOW - 11' depth = (-)8.6' BE	30.176713	-92.617733
612016	2875017	(-)13.6'	2.4' TOW - 16' depth = (-)13.6' BE	30.176671	-92.617705
612006	2875020	(-)18.6'	2.4' TOW - 21' depth = (-)18.6' BE	30.176643	-92.617697
611991	2875023	(-)23.6'	2.4' TOW - 26' depth = (-)23.6' BE	30.176603	-92.617686
611982	2875022	(-)28.6'	2.4' TOW - 31' depth = (-)28.6' BE	30.176577	-92.617689
611971	2875020	(-)33.6'	2.4' TOW - 36' depth = (-)33.6' BE	30.176547	-92.617696
611959	2875017	(-)38.6'	2.4' TOW - 41' depth = (-)38.6' BE	30.176514	-92.617704
611943	2875011	(-)48.6'	2.4' TOW - 51' depth = (-)48.6' BE	30.176470	-92.617724
611937	2875006	(-)50.6'	2.4' TOW - 53' depth = (-)50.6' BE	30.176453	-92.617738
611917	2875004	(-)52.6'	2.4' TOW - 55' depth = (-)52.6' BE	30.176397	-92.617745
611904	2875004	(-)56.6'	2.4' TOW - 59' depth = (-)56.6' BE	30.176361	-92.617742
611886	2875004	(-)58.6'	2.4' TOW - 61' depth = (-)58.6' BE	30.176313	-92.617744
611850	2875000	(-)53.6'	2.4' TOW - 56' depth = (-)53.6' BE	30.176213	-92.617755
611833	2875004	(-)48.6'	2.4' TOW - 51' depth = (-)48.6' BE	30.176167	-92.617741
611821	2875011	(-)43.6'	2.4' TOW - 46' depth = (-)43.6' BE	30.176133	-92.617719
611811	2875019	(-)38.6'	2.4' TOW - 41' depth = (-)38.6' BE	30.176107	-92.617694
611803	2875029	(-)33.6'	2.4' TOW - 36' depth = (-)33.6' BE	30.176086	-92.617660
611740	2875025	(-)3.1'	2.4' TOW - 5.5' depth = (-)3.1' BE	30.175911	-92.617673
611768	2875031	(-)13.6'	2.4' TOW - 16' depth = (-)13.6' BE	30.175988	-92.617652
611757	2875022	(-)8.6'	2.4' TOW - 11' depth = (-)8.6' BE	30.175959	-92.617681
611761	2875060	(-)10.6'	2.4' TOW - 13' depth = (-)10.6' BE	30.175972	-92.617561
611767	2875066	(-)13.6'	2.4' TOW - 16' depth = (-)13.6' BE	30.175988	-92.617543
611773	2875071	(-)18.6'	2.4' TOW - 21' depth = (-)18.6' BE	30.176004	-92.617527
611779	2875078	(-)23.6'	2.4' TOW - 26' depth = (-)23.6' BE	30.176021	-92.617505
611785	2875085	(-)28.6'	2.4' TOW - 31' depth = (-)28.6' BE	30.176036	-92.617481
611897	2875123	(-)56.6'	2.4' TOW - 59' depth = (-)56.6' BE	30.176348	-92.617367
611911	2875119	(-)53.6'	2.4' TOW - 56' depth = (-)53.6' BE	30.176384	-92.617381
611927	2875122	(-)48.6'	2.4' TOW - 51' depth = (-)48.6' BE	30.176429	-92.617369
611939	2875124	(-)43.6'	2.4' TOW - 46' depth = (-)43.6' BE	30.176462	-92.617363
611956	2875129	(-)38.6'	2.4' TOW - 41' depth = (-)38.6' BE	30.176510	-92.617349

611964	2875134	(-)33.6'	2.4' TOW - 36' depth = (-)33.6' BE	30.176532	-92.617335
611975	2875140	(-)28.6'	2.4' TOW - 31' depth = (-)28.6' BE	30.176562	-92.617315
611985	2875148	(-)23.6	2.4' TOW - 26' depth = (-)23.6' BE	30.176590	-92.617290
611995	2875163	(-)18.6'	2.4' TOW - 21' depth = (-)18.6' BE	30.176618	-92.617243
612008	2875175	(-)13.6'	2.4' TOW - 16' depth = (-)13.6' BE	30.176654	-92.617204
612022	2875190	(-)8.6'	2.4' TOW - 11' depth = (-)8.6' BE	30.176692	-92.617158
612028	2875198	(-)6.6'	2.4' TOW - 9' depth = (-)6.6' BE	30.176711	-92.617134
612045	2875202	(-)2.3'	2.4' TOW - 4.7' depth = (-)2.3' BE	30.176755	-92.617123
611973	2875172	(-)33.6'	2.4' TOW - 36' depth = (-)33.6' BE	30.176558	-92.617214
611961	2875169	(-)38.6'	2.4' TOW - 41' depth = (-)38.6' BE	30.176524	-92.617222
611950	2875167	(-)43.6'	2.4' TOW - 46' depth = (-)43.6' BE	30.176494	-92.617229
611938	2875163	(-)48.6'	2.4' TOW - 51' depth = (-)48.6' BE	30.176460	-92.617243
611928	2875157	(-)53.6'	2.4' TOW - 56' depth = (-)53.6' BE	30.176433	-92.617259
611916	2875149	(-)60.6'	2.4' TOW - 63' depth = (-)60.6' BE	30.176399	-92.617285
611906	2875141	(-)61.6'	2.4' TOW - 64' depth = (-)61.6' BE	30.176373	-92.617310
611896	2875133	(-)63.6'	2.4' TOW - 66' depth = (-)63.6' BE	30.176345	-92.617336
611872	2875114	(-)58.6'	2.4' TOW - 61' depth = (-)58.6' BE	30.176277	-92.617395
611796	2875070	(-)27.1'	2.4' TOW - 29.5' depth = (-)27.1' BE	30.176068	-92.617530
611794	2875141	(-)28.6'	2.4' TOW - 31' depth = (-)28.6' BE	30.176063	-92.617305
611805	2875152	(-)33.6'	2.4' TOW - 36' depth = (-)33.6' BE	30.176095	-92.617272
611813	2875158	(-)38.6'	2.4' TOW - 41' depth = (-)38.6' BE	30.176117	-92.617254
611821	2875163	(-)46.6'	2.4' TOW - 49' depth = (-)46.6' BE	30.176140	-92.617239
611840	2875171	(-)55.6'	2.4' TOW - 58' depth = (-)55.6' BE	30.176191	-92.617213
611848	2875171	(-)58.6'	2.4' TOW - 61' depth = (-)58.6' BE	30.176214	-92.617214
611870	2875166	(-)60.1'	2.4' TOW - 62.5' depth = (-)60.1' BE	30.176275	-92.617230
611905	2875167	(-)53.6'	2.4' TOW - 56' depth = (-)53.6' BE	30.176371	-92.617228
611928	2875171	(-)48.6'	2.4' TOW - 51' depth = (-)48.6' BE	30.176433	-92.617215
611942	2875177	(-)43.6'	2.4' TOW - 46' depth = (-)43.6' BE	30.176472	-92.617196
611894	2875578	(-)1.3'	2.4' TOW - 3.7' depth = (-)1.3' BE	30.176352	-92.615927
611879	2875568	(-)2.2'	2.4' TOW - 4.6' depth = (-)2.2' BE	30.176310	-92.615958
611810	2875565	(-)8.6'	2.4' TOW - 11' depth = (-)8.6' BE	30.176120	-92.615964
611794	2875553	(-)13.6'	2.4' TOW - 16' depth = (-)13.6' BE	30.176076	-92.616001
611790	2875547	(-)18.6'	2.4' TOW - 21' depth = (-)18.6' BE	30.176064	-92.616020
611784	2875538	(-)23.6'	2.4' TOW - 26' depth = (-)23.6' BE	30.176050	-92.616049
611779	2875530	(-)28.6'	2.4' TOW - 31' depth = (-)28.6' BE	30.176035	-92.616074
611774	2875522	(-)33.6'	2.4' TOW - 36' depth = (-)33.6' BE	30.176021	-92.616101
611772	2875512	(-)38.6'	2.4' TOW - 41' depth = (-)38.6' BE	30.176014	-92.616132
611770	2875503	(-)43.6'	2.4' TOW - 46' depth = (-)43.6' BE	30.176009	-92.616161
611763	2875477	(-)46.6'	2.4' TOW - 49' depth = (-)46.6' BE	30.175988	-92.616241
611756	2875460	(-)48.6'	2.4' TOW - 51' depth = (-)48.6' BE	30.175970	-92.616297
611748	2875443	(-)46.6'	2.4' TOW - 49' depth = (-)46.6' BE	30.175948	-92.616350
611742	2875421	(-)43.6'	2.4' TOW - 46' depth = (-)43.6' BE	30.175929	-92.616418
611726	2875389	(-)38.6'	2.4' TOW - 41' depth = (-)38.6' BE	30.175885	-92.616520
611716	2875375	(-)33.6'	2.4' TOW - 36' depth = (-)33.6' BE	30.175858	-92.616562
611707	2875366	(-)28.6'	2.4' TOW - 31' depth = (-)28.6' BE	30.175831	-92.616590
611692	2875360	(-)23.6'	2.4' TOW - 26' depth = (-)23.6' BE	30.175792	-92.616609

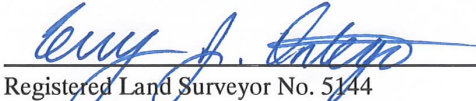
611678	2875358	(-)18.6'	2.4' TOW - 21' depth = (-)18.6' BE	30.175752	-92.616615
611662	2875354	(-)13.6'	2.4' TOW - 16' depth = (-)13.6' BE	30.175709	-92.616627
611638	2875347	(-)8.6'	2.4' TOW - 11' depth = (-)8.6' BE	30.175640	-92.616650
611613	2875331	1.4'	2.4' TOW - 1' depth = 1.4' BE	30.175571	-92.616697
611628	2875340	(-)4.6'	2.4' TOW - 7' depth = (-)4.6' BE	30.175613	-92.616670
611623	2875343	2.4'	TOW @ 12:00PM (2025.05.08)	30.175600	-92.616661
611569	2874454	2.4'	TOW @ 10:10AM (2025.05.08)	30.175424	-92.619473
614473.8	2872373.1	14.3'	TOW @ 11:30AM (2025.05.01)	30.1833469	-92.6261609
614459.1	2872369.4	13.2'	BE @ Ctr. ditch	30.1833064	-92.6261722

Notes:

- 1) Monitoring wells were surveyed on April 30, 2025.
- 2) Surface water elevations & depths were surveyed on May 1, 2025 & May 8, 2025.

Date: May 22, 2025

I, Terry J. Ortego, certify this represents an As-Drilled & Elevation Survey performed by myself or under my direct supervision and control.
Coordinates are based on the Louisiana State Plane Coordinate System of NAD 1983 (2011), South Zone. Elevations are derived using the NAVD 1988 and referenced to the GEOID18.



Registered Land Surveyor No. 5144
State of Louisiana
Terry J. Ortego
Southeast Engineers & Land Surveyors
108 Park West Drive, Scott, LA 70583
337-266-9500



LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	STATE_CODE	PARISH_NUM	LOCAL_WELL	IDENTIFICA	LATITUDE	LONGITUDE	SEQUENCE_N	OWNERS_NAM	WELL_DEPTH	AQUIFER_NA	USE_DESCRI	WELL_STATU	WELL_USE
735059	053-7786Z	22	53	7786Z	3.01111E+14	301111	923558	0	ROCK SOLID MATERIALS LLC	150	CHICOT AQUIFER,UPPER SAND UNIT		Active	P
440072	053-807	22	53	807	3.01012E+14	301012	923657	1	CITGO PIPELINE	165	CHICOT AQUIFER,UPPER SAND UNIT		Active	Z
440060	053-795	22	53	795	3.01109E+14	301109	923600	1	KRIELOW BROS	145	CHICOT AQUIFER,UPPER SAND UNIT	commercial public supply	Active	P
439950	053-685	22	53	685	3.01135E+14	301135	923625	1	R360 ENVIRONMENTAL SOLU	160	CHICOT AQUIFER,UPPER SAND UNIT	commercial public supply	Active	P
439872	053-607	22	53	607	3.01145E+14	301145	923550	1	BCI LOUISIANA	168	CHICOT AQUIFER,UPPER SAND UNIT	commercial public supply	Active	P
439972	053-707	22	53	707	3.01114E+14	301114	923553	1	BUNGE CORP	180	CHICOT AQUIFER,UPPER SAND UNIT	commercial public supply	Active	P
6551	053-6425Z	22	53	6425Z	3.01131E+14	301131	923545	2	OQUINN, OWNES	0	[UNKNOWN]	domestic	Active	H
441816	053-6551Z	22	53	6551Z	3.00948E+14	300948	923850	2	DONALD RICHARD	0	[UNKNOWN]	domestic	Active	H
441063	053-5798Z	22	53	5798Z	3.01127E+14	301127	923555	1	PEARL BREAUX	124	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
442506	053-7241Z	22	53	7241Z	3.00949E+14	300949	923850	1	RICHARD FONTENOT	125	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441842	053-6577Z	22	53	6577Z	3.00936E+14	300936	923827	2	EARL DUHON	125	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441873	053-6608Z	22	53	6608Z	3.01002E+14	301002	923659	1	WAYLAND VINCENT	125	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441006	053-5741Z	22	53	5741Z	3.01121E+14	301121	923548	2	WAYNE CAMPBELL	125	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
440661	053-5396Z	22	53	5396Z	3.00954E+14	300954	923857	1	GARY GUIDRY	125	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441794	053-6529Z	22	53	6529Z	3.00948E+14	300948	923850	1	DONALD RICHARD	125	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
440432	053-5167Z	22	53	5167Z	3.01023E+14	301023	923708	1	LOUVIERE, EMERY	127	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
440426	053-5161Z	22	53	5161Z	3.01011E+14	301011	923655	1	ROBERT SITTIG	130	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441124	053-5859Z	22	53	5859Z	3.01128E+14	301128	923600	1	THOMAS EDWARD	130	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441694	053-6429Z	22	53	6429Z	3.01131E+14	301131	923545	1	OWEN'S O'QUINN	135	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441657	053-6392Z	22	53	6392Z	3.01001E+14	301001	923658	1	ELROY TRAHAN	145	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
676819	001-9479Z	22	1	9479Z	3.00914E+14	300914	923623	0	PHILLIP DESORMEAUX SR	145	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
442302	053-7037Z	22	53	7037Z	3.00955E+14	300955	923854	1	BILLY PENTECOUST	145	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441702	053-6437Z	22	53	6437Z	3.01003E+14	301003	923700	1	DENNIS BILLODEAUX	145	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441662	053-6397Z	22	53	6397Z	3.00959E+14	300959	923658	1	MASON LEGER	145	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441978	053-6713Z	22	53	6713Z	3.01041E+14	301041	923704	1	JOHNSON - BOUREAUX ESTAT	145	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441664	053-6399Z	22	53	6399Z	3.00957E+14	300957	923658	1	HAROLD S. RICHARD	145	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441518	053-6253Z	22	53	6253Z	3.01132E+14	301132	923544	1	WAYNE YOUNG	145	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
365979	001-8538Z	22	1	8538Z	3.00912E+14	300912	923624	1	DESORMEAUX, P	150	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
442006	053-6741Z	22	53	6741Z	3.00952E+14	300952	923657	1	HILLIARD DUHON	150	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
442445	053-7180Z	22	53	7180Z	3.01132E+14	301132	923542	1	KEN YOUNG	150	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
440428	053-5163Z	22	53	5163Z	3.00958E+14	300958	923659	1	ALVIL LOPEZ	150	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
442059	053-6794Z	22	53	6794Z	3.01145E+14	301145	923709	1	FRANCIS BABIN	155	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441384	053-6119Z	22	53	6119Z	3.01007E+14	301007	923655	1	RICHARD BARBIER	160	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
440430	053-5165Z	22	53	5165Z	3.01131E+14	301131	923712	1	LAWWEEENCE HEBERT	160	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441279	053-6014Z	22	53	6014Z	3.01011E+14	301011	923700	1	JOSEPH OLIVER JR.	162	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
364909	001-7468Z	22	1	7468Z	3.01042E+14	301042	923531	1	ANFREW CORMIER	165	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441278	053-6013Z	22	53	6013Z	3.01013E+14	301013	923658	1	ROBERT SITTIG	165	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441479	053-6214Z	22	53	6214Z	3.01035E+14	301035	923714	1	BOB FONTENOT	170	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
442191	053-6926Z	22	53	6926Z	3.01E+14	301000	923850	1	DARREL MOUCEAUX	170	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
442271	053-7006Z	22	53	7006Z	3.01033E+14	301033	923710	1	ALAN BABINEAUX	170	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441252	053-5987Z	22	53	5987Z	3.01023E+14	301023	923707	1	HARRY ARDOIN	170	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
441415	053-6150Z	22	53	6150Z	3.01008E+14	301008	923659	1	JERRY NOE	176	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
365516	001-8075Z	22	1	8075Z	3.00918E+14	300918	923618	1	PHILLIP DESORMEAUX	178	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
440348	053-5083Z	22	53	5083Z	3.01122E+14	301122	923652	1	CASTEXX SYSTEMS INC.	180	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
440466	053-5201Z	22	53	5201Z	3.01131E+14	301131	923549	1	JACQUES CAMPBELL	180	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
440598	053-5333Z	22	53	5333Z	3.01127E+14	301127	923719	1	DENNIS HEBERT	200	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
751552	001-9628Z	22	1	9628Z	3.0092E+14	300920	923633	0	LE PETIT CHATAU DE LUXE	200	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
440429	053-5164Z	22	53	5164Z	3.00958E+14	300958	923854	1	STANFORD JORDON	200	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
440465	053-5200Z	22	53	5200Z	3.0114E+14	301140	923552	2	DONALD MILLER	210	CHICOT AQUIFER,UPPER SAND UNIT	domestic	Active	H
801115	053-8084Z	22	53	8084Z	3.01122E+14	301122	923543	0	GREENBERRY INDUSTRIAL	160	CHICOT AQUIFER,UPPER SAND UNIT	industrial	Active	N
439998	053-733	22	53	733	3.01122E+14	301122	923658	1	CASTEX SYSTEMS	180	CHICOT AQUIFER,UPPER SAND UNIT	industrial	Active	N
361533	001-245	22	1	245	3.01121E+14	301121	923524	1	IMPERIAL RICE	200	CHICOT AQUIFER,UPPER SAND UNIT	industrial	Active	N
361534	001-246	22	1	246	3.01121E+14	301121	923524	2	IMPERIAL RICE	220	CHICOT AQUIFER,UPPER SAND UNIT	industrial	Active	N
439969	053-704	22	53	704	3.0095E+14	300950	923641	1	SBA SHIPYARDS	220	CHICOT AQUIFER,UPPER SAND UNIT	industrial	Active	N
439883	053-618	22	53	618	3.01143E+14	301143	923603	1	T & S REFINING	155	CHICOT AQUIFER,UPPER SAND UNIT	industrial petroleum refining	Active	N
439884	053-619	22	53	619	3.01145E+14	301145	923603	1	T & S REFINING	175	CHICOT AQUIFER,UPPER SAND UNIT	industrial petroleum refining	Active	N
439949	053-684	22	53	684	3.01145E+14	301145	923603	2	T & S REFINING	222	CHICOT AQUIFER,UPPER SAND UNIT	industrial petroleum refining	Active	N
568879	053-7636Z	22	53	7636Z	3.0112E+14	301120	923757	1	CARL KRIELOW	150	CHICOT AQUIFER,UPPER SAND UNIT	irrigation	Active	I

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	STATE_CODE	PARISH_NUM	LOCAL_WELL	IDENTIFICA	LATITUDE	LONGITUDE	SEQUENCE_N	OWNERS_NAM	WELL_DEPTH	AQUIFER_NA	USE_DESCRI	WELL_STATU	WELL_USE
568618	053-1032	22	53	1032	3.01121E+14	301121	923755	0	CARL KRIELOW	200	CHICOT AQUIFER,UPPER SAND UNIT	irrigation	Active	I
803455	053-8113Z	22	53	8113Z	3.0113E+14	301130	923544	0	KENNETH YOUNG	200	CHICOT AQUIFER,UPPER SAND UNIT	irrigation	Active	I
613458	053-1051	22	53	1051	3.01121E+14	301121	923819	0	RAY HENSGENS	258	CHICOT AQUIFER,UPPER SAND UNIT	irrigation	Active	I
765126	053-7891Z	22	53	7891Z	3.00949E+14	300949	923639	0	EHS - SUPPORT	9	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
765131	053-7896Z	22	53	7896Z	3.00932E+14	300932	923630	0	EHS - SUPPORT	9	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
765133	053-7898Z	22	53	7898Z	3.00936E+14	300936	923636	0	EHS - SUPPORT	9	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
765130	053-7895Z	22	53	7895Z	3.00936E+14	300936	923631	0	EHS - SUPPORT	9	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
765125	053-7890Z	22	53	7890Z	3.00951E+14	300951	923655	0	EHS - SUPPORT	9	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
765129	053-7894Z	22	53	7894Z	3.00941E+14	300941	923639	0	EHS - SUPPORT	9	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
765128	053-7893Z	22	53	7893Z	3.00943E+14	300943	923634	0	EHS - SUPPORT	11	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
765127	053-7892Z	22	53	7892Z	3.00945E+14	300945	923645	0	EHS - SUPPORT	12	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
765132	053-7897Z	22	53	7897Z	3.00933E+14	300933	923706	0	EHS - SUPPORT	12	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
440976	053-5711Z	22	53	5711Z	3.01133E+14	301133	923625	1	U S LIQUIDS	14	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
440977	053-5712Z	22	53	5712Z	3.01134E+14	301134	923626	1	U S LIQUIDS	15	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
788735	053-8033Z	22	53	8033Z	3.01114E+14	301114	923645	0	CASTEX DEVELOPMENT, LLC A	15	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441197	053-5932Z	22	53	5932Z	3.01135E+14	301135	923550	4	GSX RECOVERY SY	17	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441195	053-5930Z	22	53	5930Z	3.01135E+14	301135	923550	2	GSX RECOVERY SY	17	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
791266	053-8051Z	22	53	8051Z	3.01107E+14	301107	923723	0	CASTEX DEVELOPMENT, LLC A	17	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441194	053-5929Z	22	53	5929Z	3.01135E+14	301135	923550	1	GSX RECOVERY SY	17	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441196	053-5931Z	22	53	5931Z	3.01135E+14	301135	923550	3	GSX RECOVERY SY	17	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
787672	053-8017Z	22	53	8017Z	3.01121E+14	301121	923708	0	CASTEX DEVELOPMENT, LLC A	18	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441582	053-6317Z	22	53	6317Z	3.01135E+14	301135	923544	4	PILKO & ASSOC	18	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
440728	053-5463Z	22	53	5463Z	3.01135E+14	301135	923544	1	PILKO & ASSOC	18	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441244	053-5979Z	22	53	5979Z	3.01135E+14	301135	923544	3	PILKO & ASSOC	18	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441027	053-5762Z	22	53	5762Z	3.01136E+14	301136	923628	2	U S LIQUIDS	19	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
440975	053-5710Z	22	53	5710Z	3.01136E+14	301136	923622	1	U S LIQUIDS	19	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
760440	053-7865Z	22	53	7865Z	3.01141E+14	301141	923640	0	NEZPIQUE FARMS	20	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
760439	053-7864Z	22	53	7864Z	3.01159E+14	301159	923638	0	NEZPIQUE FARMS	20	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
802516	053-8105Z	22	53	8105Z	301043.20923714.1801	301043.2	923714.18	0	CASTEX DEVELOPMENT, LLC A	20	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
440973	053-5708Z	22	53	5708Z	3.01134E+14	301134	923629	1	U S LIQUIDS	21	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
440974	053-5709Z	22	53	5709Z	3.01136E+14	301136	923628	1	U S LIQUIDS	22	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441249	053-5984Z	22	53	5984Z	3.00945E+14	300945	923710	3	SBA SHIPYARDS	23	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441025	053-5760Z	22	53	5760Z	3.01134E+14	301134	923624	2	U S LIQUIDS	23	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
760438	053-7863Z	22	53	7863Z	3.01205E+14	301205	923646	0	NEZPIQUE FARMS	25	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441247	053-5982Z	22	53	5982Z	3.00945E+14	300945	923710	2	SBA SHIPYARDS	25	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
778138	053-7974Z	22	53	7974Z	3.01217E+14	301217	923713	0	MARK PETRY	25	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441250	053-5985Z	22	53	5985Z	3.00945E+14	300945	923710	4	SBA SHIPYARDS	26	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
802511	053-8101Z	22	53	8101Z	301042.130923704.701	301042.13	923704.7	0	CASTEX DEVELOPMENT, LLC A	26	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
802144	053-8094Z	22	53	8094Z	301103.050923654.8201	301103.05	923654.82	0	CASTEX DEVELOPMENT, LLC A	26	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
802154	053-8097Z	22	53	8097Z	301045.560923654.8201	301045.56	923654.82	0	CASTEX DEVELOPMENT, LLC A	26	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
788738	053-8036Z	22	53	8036Z	3.01052E+14	301052	923724	0	CASTEX DEVELOPMENT, LLC A	30	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
547150	053-7589Z	22	53	7589Z	3.01138E+14	301138	923600	0	R360 ENVIRONMENTAL SOLU	30		monitor	Active	M
788736	053-8034Z	22	53	8034Z	3.01114E+14	301114	923645	1	CASTEX DEVELOPMENT, LLC A	32	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
791404	053-8053Z	22	53	8053Z	3.01048E+14	301048	923721	0	CASTEX DEVELOPMENT, LLC A	32	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
594145	053-7675Z	22	53	7675Z	3.01138E+14	301138	923626	0	R360 ENVIRONMENTAL SOLU	32.1	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
594127	053-7674Z	22	53	7674Z	3.01138E+14	301138	923624	0	R360 ENVIRONMENTAL SOLU	33.2	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
770045	053-7912Z	22	53	7912Z	3.01152E+14	301152	923729	0	BARRY J. PETRY	34	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441024	053-5759Z	22	53	5759Z	3.01134E+14	301134	923624	1	U S LIQUIDS	34	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441026	053-5761Z	22	53	5761Z	3.01134E+14	301134	923629	2	U S LIQUIDS	35	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
441246	053-5981Z	22	53	5981Z	3.00945E+14	300945	923710	1	SBA SHIPYARDS	35	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
778137	053-7973Z	22	53	7973Z	3.01207E+14	301207	923730	0	MARK PETRY	35	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
789563	053-8044Z	22	53	8044Z	3.01121E+14	301121	923651	0	CASTEX DEVELOPMENT, LLC A	35	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
765134	053-7899Z	22	53	7899Z	3.00937E+14	300937	923642	0	EHS - SUPPORT	36	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
787673	053-8018Z	22	53	8018Z	3.01121E+14	301121	923708	1	CASTEX DEVELOPMENT, LLC A	37	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
793816	053-8061Z	22	53	8061Z	3.01117E+14	301117	923649	0	CASTEX DEVELOPMENT, LLC A	38	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
791267	053-8052Z	22	53	8052Z	3.01107E+14	301107	923723	1	CASTEX DEVELOPMENT, LLC A	39	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
789561	053-8042Z	22	53	8042Z	3.011E+14	301100	923732	0	CASTEX DEVELOPMENT, LLC A	40	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
793814	053-8060Z	22	53	8060Z	3.01116E+14	301116	923641	0	CASTEX DEVELOPMENT, LLC A	40	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M

LDNR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	STATE_CODE	PARISH_NUM	LOCAL_WELL	IDENTIFICA	LATITUDE	LONGITUDE	SEQUENCE_N	OWNERS_NAM	WELL_DEPTH	AQUIFER_NA	USE_DESCRI	WELL_STATU	WELL_USE
788731	053-8030Z	22	53	8030Z	3.01058E+14	301058	923654	0	CASTEX DEVELOPMENT, LLC A	40	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
791407	053-8054Z	22	53	8054Z	3.01048E+14	301048	923721	1	CASTEX DEVELOPMENT, LLC A	42	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
787681	053-8024Z	22	53	8024Z	3.01102E+14	301102	923714	0	CASTEX DEVELOPMENT, LLC A	42	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
802518	053-8106Z	22	53	8106Z	301043.20923714.1801	301043.2	923714.18	1	CASTEX DEVELOPMENT, LLC A	42	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
802513	053-8102Z	22	53	8102Z	301042.130923704.701	301042.13	923704.7	1	CASTEX DEVELOPMENT, LLC A	42	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
787677	053-8022Z	22	53	8022Z	3.01119E+14	301118	923657	0	CASTEX DEVELOPMENT, LLC A	42	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
787675	053-8020Z	22	53	8020Z	3.01119E+14	301119	923654	0	CASTEX DEVELOPMENT, LLC A	43	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
787683	053-8026Z	22	53	8026Z	3.01102E+14	301102	923718	0	CASTEX DEVELOPMENT, LLC A	43	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
802146	053-8095Z	22	53	8095Z	301103.060923654.8101	301103.06	923654.81	0	CASTEX DEVELOPMENT, LLC A	46	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
793817	053-8062Z	22	53	8062Z	3.01117E+14	301117	923649	1	CASTEX DEVELOPMENT, LLC A	48	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
802156	053-8098Z	22	53	8098Z	301045.550923654.8101	301045.55	923654.81	0	CASTEX DEVELOPMENT, LLC A	49	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
788737	053-8035Z	22	53	8035Z	3.01114E+14	301114	923645	2	CASTEX DEVELOPMENT, LLC A	50	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
802514	053-8103Z	22	53	8103Z	301042.130923704.702	301042.13	923704.7	2	CASTEX DEVELOPMENT, LLC A	57	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
787674	053-8019Z	22	53	8019Z	3.01121E+14	301121	923708	2	CASTEX DEVELOPMENT, LLC A	58	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
594165	053-7676Z	22	53	7676Z	3.01137E+14	301137	923628	0	R360 ENVIRONMENTAL SOLU	60.7	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
802519	053-8107Z	22	53	8107Z	301043.20923714.1802	301043.2	923714.18	2	CASTEX DEVELOPMENT, LLC A	62	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
788739	053-8037Z	22	53	8037Z	3.01052E+14	301052	923724	1	CASTEX DEVELOPMENT, LLC A	64	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
787680	053-8023Z	22	53	8023Z	3.01118E+14	301118	923657	1	CASTEX DEVELOPMENT, LLC A	65	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
802150	053-8096Z	22	53	8096Z	301103.070923654.8001	301103.07	923654.8	0	CASTEX DEVELOPMENT, LLC A	66	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
788733	053-8031Z	22	53	8031Z	3.01058E+14	301058	923654	1	CASTEX DEVELOPMENT, LLC A	66	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
787682	053-8025Z	22	53	8025Z	3.01102E+14	301102	923714	1	CASTEX DEVELOPMENT, LLC A	67	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
791408	053-8055Z	22	53	8055Z	3.01048E+14	301048	923721	2	CASTEX DEVELOPMENT, LLC A	68	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
793819	053-8063Z	22	53	8063Z	3.01117E+14	301117	923649	2	CASTEX DEVELOPMENT, LLC A	68	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
787676	053-8021Z	22	53	8021Z	3.01119E+14	301119	923654	1	CASTEX DEVELOPMENT, LLC A	68	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
789564	053-8045Z	22	53	8045Z	3.01121E+14	301121	923651	1	CASTEX DEVELOPMENT, LLC A	70	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
787684	053-8027Z	22	53	8027Z	3.01102E+14	301102	923718	1	CASTEX DEVELOPMENT, LLC A	70	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
802157	053-8099Z	22	53	8099Z	301045.540923654.8001	301045.54	923654.8	0	CASTEX DEVELOPMENT, LLC A	72	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
802515	053-8104Z	22	53	8104Z	301042.130923704.703	301042.13	923704.7	3	CASTEX DEVELOPMENT, LLC A	74	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
788734	053-8032Z	22	53	8032Z	3.01058E+14	301058	923654	2	CASTEX DEVELOPMENT, LLC A	80	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Active	M
585749	053-7657Z	22	53	7657Z	3.01137E+14	301137	923647	0	WALTER OIL & GAS	180	CHICOT AQUIFER,UPPER SAND UNIT	oil/gas well rig supply	Active	S
440810	053-5545Z	22	53	5545Z	3.01101E+14	301101	923715	1	OCCIDENTAL ENER	188	CHICOT AQUIFER,UPPER SAND UNIT	oil/gas well rig supply	Active	S
594246	053-7684Z	22	53	7684Z	3.01137E+14	301137	923628	5	R360 ENVIRONMENTAL SOLU	19	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	environmental recovery	Plugged and Abandoned	R
594185	053-7678Z	22	53	7678Z	3.01137E+14	301137	923628	2	R360 ENVIRONMENTAL SOLU	21.2	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	environmental recovery	Plugged and Abandoned	R
594186	053-7679Z	22	53	7679Z	3.01136E+14	301136	923628	3	R360 ENVIRONMENTAL SOLU	21.2	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	environmental recovery	Plugged and Abandoned	R
594245	053-7683Z	22	53	7683Z	3.01136E+14	301136	923629	0	R360 ENVIRONMENTAL SOLU	21.4	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	environmental recovery	Plugged and Abandoned	R
594205	053-7681Z	22	53	7681Z	3.01136E+14	301136	923628	4	R360 ENVIRONMENTAL SOLU	30.7	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	environmental recovery	Plugged and Abandoned	R
594225	053-7682Z	22	53	7682Z	3.01137E+14	301137	923628	4	R360 ENVIRONMENTAL SOLU	31.7	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	environmental recovery	Plugged and Abandoned	R
594187	053-7680Z	22	53	7680Z	3.01137E+14	301137	923628	3	R360 ENVIRONMENTAL SOLU	33	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	environmental recovery	Plugged and Abandoned	R
691159	053-7753Z	22	53	7753Z	3.01148E+14	301148	923553	0	BP BIOFUELS LOUISANA LLC	240	CHICOT AQUIFER,UPPER SAND UNIT	irrigation	Plugged and Abandoned	I
648952	053-7735Z	22	53	7735Z	3.0112E+14	301120	923615	2	R360 ENVIRONMENTAL SOLU	12	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
648932	053-7734Z	22	53	7734Z	3.0112E+14	301120	923615	1	R360 ENVIRONMENTAL SOLU	14	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
441248	053-5983Z	22	53	5983Z	3.01136E+14	301136	923600	2	US LIQUIDS OF LOUISIANA	18	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
648972	053-7736Z	22	53	7736Z	3.0112E+14	301120	923615	3	R360 ENVIRONMENTAL SOLU	19	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
569958	053-7637Z	22	53	7637Z	3.01135E+14	301135	923634	0	R 360 ENVIR SERVICES	26	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
570023	053-7645Z	22	53	7645Z	3.01126E+14	301126	923628	0	R 360 ENVIR SERVICES	26	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
569960	053-7639Z	22	53	7639Z	3.01142E+14	301142	923630	0	R 360 ENVIR SERVICES	27	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
570063	053-7647Z	22	53	7647Z	3.01116E+14	301116	923622	0	R 360 ENVIR SERVICES	27	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
594166	053-7677Z	22	53	7677Z	3.01137E+14	301137	923628	1	R360 ENVIRONMENTAL SOLU	27.4	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
569961	053-7640Z	22	53	7640Z	3.01141E+14	301141	923625	0	R 360 ENVIR SERVICES	28	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
569982	053-7643Z	22	53	7643Z	3.01131E+14	301131	923623	0	R 360 ENVIR SERVICES	28	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
570043	053-7646Z	22	53	7646Z	3.01119E+14	301119	923620	0	R 360 ENVIR SERVICES	28	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
569959	053-7638Z	22	53	7638Z	3.01158E+14	301158	923636	0	R 360 ENVIR SERVICES	30	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
594112	053-7670Z	22	53	7670Z	3.01122E+14	301122	923630	0	R360 ENVIRONMENTAL SOLU	31.8	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
569963	053-7642Z	22	53	7642Z	3.01134E+14	301134	923617	0	R 360 ENVIR SERVICES	32	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
570083	053-7648Z	22	53	7648Z	3.01115E+14	301115	923626	0	R 360 ENVIR SERVICES	32	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
569962	053-7641Z	22	53	7641Z	3.01139E+14	301139	923615	0	R 360 ENVIR SERVICES	33	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
569983	053-7644Z	22	53	7644Z	3.01125E+14	301125	923619	0	R 360 ENVIR SERVICES	33	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
594126	053-7673Z	22	53	7673Z	3.0112E+14	301120	923615	0	R360 ENVIRONMENTAL SOLU	33.2	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M

LDNR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	STATE_CODE	PARISH_NUM	LOCAL_WELL	IDENTIFICA	LATITUDE	LONGITUDE	SEQUENCE_N	OWNERS_NAM	WELL_DEPTH	AQUIFER_NA	USE_DESCRI	WELL_STATU	WELL_USE
594125	053-7672Z	22	53	7672Z	3.01107E+14	301107	923617	0	R360 ENVIRONMENTAL SOLU	33.9	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
594111	053-7669Z	22	53	7669Z	3.01128E+14	301128	923629	0	R360 ENVIRONMENTAL SOLU	34.8	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
594110	053-7668Z	22	53	7668Z	3.01132E+14	301132	923624	0	R360 ENVIRONMENTAL SOLU	35.7	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
789559	053-8040Z	22	53	8040Z	3.01107E+14	301107	923704	0	CASTEX DEVELOPMENT, LLC A	36	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
594113	053-7671Z	22	53	7671Z	3.01115E+14	301115	923628	0	R360 ENVIRONMENTAL SOLU	38.1	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
789562	053-8043Z	22	53	8043Z	3.011E+14	301100	923732	1	CASTEX DEVELOPMENT, LLC A	65	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
789560	053-8041Z	22	53	8041Z	3.01107E+14	301107	923704	1	CASTEX DEVELOPMENT, LLC A	68	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
789558	053-8039Z	22	53	8039Z	3.01102E+14	301102	923718	2	CASTEX DEVELOPMENT, LLC A	95	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	monitor	Plugged and Abandoned	M
440722	053-5457Z	22	53	5457Z	3.01054E+14	301054	923654	1	ENCO RESOURCES	170	CHICOT AQUIFER,UPPER SAND UNIT	oil/gas well rig supply	Plugged and Abandoned	S
596505	053-7686Z	22	53	7686Z	3.01138E+14	301138	923648	0	WALTER OIL & GAS	180	CHICOT AQUIFER,UPPER SAND UNIT	oil/gas well rig supply	Plugged and Abandoned	S
441010	053-5745Z	22	53	5745Z	3.01115E+14	301115	923641	1	ENCO RESOURCES	200	CHICOT AQUIFER,UPPER SAND UNIT	oil/gas well rig supply	Plugged and Abandoned	S
441172	053-5907Z	22	53	5907Z	3.01128E+14	301128	923600	2	EDWARDS, THOMAS	0	[UNKNOWN]	plugged and abandoned domestic	Plugged and Abandoned	H
441005	053-5740Z	22	53	5740Z	3.01121E+14	301121	923548	1	CAMPBELL, WAYNE	110	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned domestic	Plugged and Abandoned	H
441658	053-6393Z	22	53	6393Z	3.01001E+14	301001	923658	2	TRAHAN, ELROY	150	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned domestic	Plugged and Abandoned	H
441841	053-6576Z	22	53	6576Z	3.00936E+14	300936	923827	1	DULHON, EARL	150	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned domestic	Plugged and Abandoned	H
442189	053-6924Z	22	53	6924Z	3.01E+14	301000	923850	2	MONCEAUX, DAREL	160	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned domestic	Plugged and Abandoned	H
442528	053-7263Z	22	53	7263Z	3.01114E+14	301114	923553	2	BUNGE NORTH	165	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned domestic	Plugged and Abandoned	H
439863	053-598	22	53	598	3.01142E+14	301142	923548	1	VERENIUM BIOFUE	200	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned industrial	Plugged and Abandoned	N
439976	053-711	22	53	711	3.01139E+14	301139	923552	1	VERENIUMBIOFUEL	240	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned industrial	Plugged and Abandoned	N
439994	053-729	22	53	729	3.0114E+14	301140	923552	1	VERENIUMBIOFUEL	240	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned industrial	Plugged and Abandoned	N
440026	053-761	22	53	761	3.01151E+14	301151	923546	2	VERENIUMBIOFUEL	595	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned industrial	Plugged and Abandoned	N
440025	053-760	22	53	760	3.01151E+14	301151	923546	1	VERENIUMBIOFUEL	595	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned industrial	Plugged and Abandoned	N
440397	053-5132Z	22	53	5132Z	3.01115E+14	301115	923535	1	BUNGE CORP	153	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned rig supply	Plugged and Abandoned	S
442303	053-7038Z	22	53	7038Z	3.01046E+14	301046	923854	1	RICELAND PETRO	170	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned rig supply	Plugged and Abandoned	S
440713	053-5448Z	22	53	5448Z	3.01201E+14	301201	923642	1	STONE OIL CO	170	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned rig supply	Plugged and Abandoned	S
440675	053-5410Z	22	53	5410Z	3.01152E+14	301152	923637	1	STONE OIL CO	180	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned rig supply	Plugged and Abandoned	S
442564	053-7299Z	22	53	7299Z	3.01105E+14	301105	923651	1	ST MARY ENERGY	180	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned rig supply	Plugged and Abandoned	S
362712	001-5271Z	22	1	5271Z	3.00906E+14	300906	923638	1	BROWN, H L	185	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned rig supply	Plugged and Abandoned	S
440572	053-5307Z	22	53	5307Z	3.01006E+14	301006	923700	1	SOHIO PETROLEUM	202	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned rig supply	Plugged and Abandoned	S
439761	053-497	22	53	497	3.01117E+14	301117	923548	1	LA PUBLIC WORKS	714	CHICOT AQUIFER,UPPER SAND UNIT	plugged and abandoned test hole	Plugged and Abandoned	T

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	WELL_SUBUS	DATE_COMPL	GEOLOGIC_U	AVAILABLE_	REVISED_LA	REVISED_LO	ELEC_LOG	DRILL_LOG	MECHANIC_A	CHEM_ANALY	BIO_ANALYS	PUMP_TEST	AVAIL_INFO
735059	053-7786Z	NCP	6/21/2016	112CHCTU				N	D	N	N	N	N	N
440072	053-807	Z	Apr-91	112CHCTU	Driller Log, Water Level				D					W
440060	053-795	C	Jan-90	112CHCTU	Driller Log, Water Level				D					W
439950	053-685	C	May-81	112CHCTU	Driller Log, Water Level				D					W
439872	053-607	C	May-77	112CHCTU	Driller Log	301147	923554		D					
439972	053-707	C	Jan-82	112CHCTU	Driller Log, Water Level				D					W
6551	053-6425Z			11111111										
441816	053-6551Z			11111111										
441063	053-5798Z		Jun-88	112CHCTU	Driller Log, Water Level				D					W
442506	053-7241Z		3-Sep	112CHCTU	Driller Log, Water Level				D					W
441842	053-6577Z		Jan-97	112CHCTU	Driller Log, Water Level				D					W
441873	053-6608Z		Mar-97	112CHCTU	Water Level									W
441006	053-5741Z		Jul-87	112CHCTU	Driller Log, Water Level				D					W
440661	053-5396Z		Jan-85	112CHCTU	Driller Log, Water Level				D					W
441794	053-6529Z		Jul-96	112CHCTU	Driller Log, Water Level				D					W
440432	053-5167Z		Mar-83	112CHCTU	Driller Log, Water Level				D					W
440426	053-5161Z		Jun-83	112CHCTU	Driller Log, Water Level				D					W
441124	053-5859Z		Nov-88	112CHCTU	Driller Log, Water Level				D					W
441694	053-6429Z		Aug-95	112CHCTU	Driller Log, Water Level				D					W
441657	053-6392Z		Feb-95	112CHCTU	Driller Log, Water Level				D					W
676819	001-9479Z		12/12/2014	112CHCTU				N	D	N	N	N	N	N
442302	053-7037Z		1-Apr	112CHCTU	Driller Log, Water Level				D					W
441702	053-6437Z		Sep-95	112CHCTU	Driller Log, Water Level				D					W
441662	053-6397Z		Feb-95	112CHCTU	Driller Log, Water Level				D					W
441978	053-6713Z		Jun-98	112CHCTU	Driller Log, Water Level				D					W
441664	053-6399Z		Feb-95	112CHCTU	Driller Log, Water Level				D					W
441518	053-6253Z		Aug-93	112CHCTU	Driller Log, Water Level				D					W
365979	001-8538Z		4-Jan	112CHCTU	Driller Log, Water Level				D					W
442006	053-6741Z		Sep-98	112CHCTU	Driller Log, Water Level				D					W
442445	053-7180Z		3-Jan	112CHCTU	Driller Log, Water Level				D					W
440428	053-5163Z		Jun-83	112CHCTU	Driller Log, Water Level				D					W
442059	053-6794Z		Mar-99	112CHCTU	Driller Log, Water Level				D					W
441384	053-6119Z		Sep-90	112CHCTU	Driller Log, Water Level				D					W
440430	053-5165Z		Jun-83	112CHCTU	Driller Log, Water Level				D					W
441279	053-6014Z		Jun-90	112CHCTU	Driller Log, Water Level				D					W
364909	001-7468Z		Mar-97	112CHCTU	Driller Log, Water Level				D					W
441278	053-6013Z		Jun-90	112CHCTU	Driller Log, Water Level				D					W
441479	053-6214Z		Mar-93	112CHCTU	Driller Log, Water Level				D					W
442191	053-6926Z		Jan-00	112CHCTU	Driller Log, Water Level				D					W
442271	053-7006Z		Sep-00	112CHCTU	Driller Log, Water Level				D					W
441252	053-5987Z		Feb-90	112CHCTU	Driller Log, Water Level				D					W
441415	053-6150Z		Sep-91	112CHCTU	Driller Log, Water Level				D					W
365516	001-8075Z		Mar-00	112CHCTU	Driller Log, Water Level				D					W
440348	053-5083Z		Apr-82	112CHCTU	Driller Log, Water Level				D					W
440466	053-5201Z		Dec-83	112CHCTU	Driller Log, Water Level				D					W
440598	053-5333Z		May-84	112CHCTU	Driller Log, Water Level				D					W
751552	001-9628Z		11/4/2016	112CHCTU		300920	923633	N	D	N	N	N	N	N
440429	053-5164Z		Jun-83	112CHCTU	Driller Log, Water Level				D					W
440465	053-5200Z		Mar-82	112CHCTU	Driller Log, Water Level				D					W
801115	053-8084Z	99	2/21/2023	112CHCTU				N	D	N	N	N	N	N
439998	053-733	99	Apr-85	112CHCTU	Driller Log, Water Level				D					W
361533	001-245	99	1935	112CHCTU	Quality of Water						Q			
361534	001-246	99	1946	112CHCTU										
439969	053-704	99	Jan-83	112CHCTU	Driller Log, Water Level				D					W
439883	053-618	29	Nov-77	112CHCTU	Driller Log				D					
439884	053-619	29	Mar-78	112CHCTU	Driller Log, Water Level				D					W
439949	053-684	29	Jan-81	112CHCTU	Driller Log, Water Level				D					W
568879	053-7636Z		1/21/2012	112CHCTU				N	D	N	N	N	N	N

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	WELL_SUBUS	DATE_COMPL	GEOLOGIC_U	AVAILABLE_	REVISED_LA	REVISED_LO	ELEC_LOG	DRILL_LOG	MECHANIC_A	CHEM_ANALY	BIO_ANALYS	PUMP_TEST	AVAIL_INFO
568618	053-1032		1/27/2012	112CHCTU				N	D	N	N	N	N	N
803455	053-8113Z		10/22/2024	112CHCTU				N	D	N	N	N	N	N
613458	053-1051		8/10/2013	112CHCTU		301121	923819	N	D	N	N	N	N	N
765126	053-7891Z		10/30/2018	112CHCTC				N	D	N	N	N	N	N
765131	053-7896Z		10/30/2018	112CHCTC				N	D	N	N	N	N	N
765133	053-7898Z		10/30/2018	112CHCTC				N	D	N	N	N	N	N
765130	053-7895Z		10/30/2018	112CHCTC				N	D	N	N	N	N	N
765125	053-7890Z		10/30/2018	112CHCTC				N	D	N	N	N	N	N
765129	053-7894Z		10/30/2018	112CHCTC				N	D	N	N	N	N	N
765128	053-7893Z		10/30/2018	112CHCTC				N	D	N	N	N	N	N
765127	053-7892Z		10/30/2018	112CHCTC				N	D	N	N	N	N	N
765132	053-7897Z		10/30/2018	112CHCTC				N	D	N	N	N	N	N
440976	053-5711Z		Apr-87	112CHCTC	Driller Log, Water Level				D					W
440977	053-5712Z		Apr-87	112CHCTC	Driller Log, Water Level				D					W
788735	053-8033Z		4/19/2022	112CHCTC				N	D	N	N	N	N	N
441197	053-5932Z		Sep-89	112CHCTC	Driller Log, Water Level				D					W
441195	053-5930Z		Sep-89	112CHCTC	Driller Log, Water Level				D					W
791266	053-8051Z		6/7/2022	112CHCTC				N	D	N	N	N	N	N
441194	053-5929Z		Sep-89	112CHCTC	Driller Log, Water Level				D					W
441196	053-5931Z		Sep-89	112CHCTC	Driller Log, Water Level				D					W
787672	053-8017Z		2/24/2022	112CHCTC				N	D	N	N	N	N	N
441582	053-6317Z		Jul-88	112CHCTC	Driller Log, Water Level				D					W
440728	053-5463Z		Jul-88	112CHCTC	Driller Log, Water Level				D					W
441244	053-5979Z		Jul-88	112CHCTC	Driller Log, Water Level				D					W
441027	053-5762Z		Sep-87	112CHCTC	Driller Log, Water Level				D					W
440975	053-5710Z		Apr-87	112CHCTC	Driller Log, Water Level				D					W
760440	053-7865Z		3/23/2018	112CHCTC				N	D	N	N	N	N	N
760439	053-7864Z		3/23/2018	112CHCTC				N	D	N	N	N	N	N
802516	053-8105Z		8/1/2024	112CHCTC				N	D	N	N	N	N	N
440973	053-5708Z		Apr-87	112CHCTC	Driller Log, Water Level				D					W
440974	053-5709Z		Apr-87	112CHCTC	Driller Log, Water Level				D					W
441249	053-5984Z		Jan-90	112CHCTC	Driller Log, Water Level				D					W
441025	053-5760Z		Sep-87	112CHCTC	Driller Log, Water Level				D					W
760438	053-7863Z		3/23/2018	112CHCTC				N	D	N	N	N	N	N
441247	053-5982Z		Jan-90	112CHCTC	Driller Log, Water Level				D					W
778138	053-7974Z		12/7/2020	112CHCTC				N	D	N	N	N	N	N
441250	053-5985Z		Jan-90	112CHCTC	Driller Log, Water Level				D					W
802511	053-8101Z		8/1/2024	112CHCTC				N	D	N	N	N	N	N
802144	053-8094Z		6/18/2024	112CHCTC				N	D	N	N	N	N	N
802154	053-8097Z		6/18/2024	112CHCTC				N	D	N	N	N	N	N
788738	053-8036Z		4/21/2022	112CHCTC				N	D	N	N	N	N	N
547150	053-7589Z		11/8/2010					N	D	N	N	N	N	N
788736	053-8034Z		4/19/2022	112CHCTC				N	D	N	N	N	N	N
791404	053-8053Z		6/8/2022	112CHCTC				N	D	N	N	N	N	N
594145	053-7675Z		10/31/2012	112CHCTC				N	D	N	N	N	N	N
594127	053-7674Z		10/31/2012	112CHCTC				N	D	N	N	N	N	N
770045	053-7912Z		7/16/2019	112CHCTC				N	D	N	N	N	N	N
441024	053-5759Z		Sep-87	112CHCTC	Driller Log, Water Level				D					W
441026	053-5761Z		Sep-87	112CHCTC	Driller Log, Water Level				D					W
441246	053-5981Z		Jan-90	112CHCTC	Driller Log, Water Level				D					W
778137	053-7973Z		12/7/2020	112CHCTC				N	D	N	N	N	N	N
789563	053-8044Z		5/3/2022	112CHCTC				N	D	N	N	N	N	N
765134	053-7899Z		10/30/2018	112CHCTC				N	D	N	N	N	N	N
787673	053-8018Z		2/24/2022	112CHCTC				N	D	N	N	N	N	N
793816	053-8061Z		6/15/2022	112CHCTC				N	D	N	N	N	N	N
791267	053-8052Z		6/7/2022	112CHCTC				N	D	N	N	N	N	N
789561	053-8042Z		5/5/2022	112CHCTC				N	D	N	N	N	N	N
793814	053-8060Z		6/13/2022	112CHCTC				N	D	N	N	N	N	N

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	WELL_SUBUS	DATE_COMPL	GEOLOGIC_U	AVAILABLE_	REVISED_LA	REVISED_LO	ELEC_LOG	DRILL_LOG	MECHANIC_A	CHEM_ANALY	BIO_ANALYS	PUMP_TEST	AVAIL_INFO
788731	053-8030Z		4/18/2022	112CHCTC				N	D	N	N	N	N	N
791407	053-8054Z		6/8/2022	112CHCTC				N	D	N	N	N	N	N
787681	053-8024Z		3/10/2022	112CHCTC				N	D	N	N	N	N	N
802518	053-8106Z		8/1/2024	112CHCTC				N	D	N	N	N	N	N
802513	053-8102Z		8/1/2024	112CHCTC				N	D	N	N	N	N	N
787677	053-8022Z		3/8/2022	112CHCTC				N	D	N	N	N	N	N
787675	053-8020Z		3/7/2022	112CHCTC				N	D	N	N	N	N	N
787683	053-8026Z		3/14/2022	112CHCTC				N	D	N	N	N	N	N
802146	053-8095Z		6/18/2024	112CHCTC				N	D	N	N	N	N	N
793817	053-8062Z		6/15/2022	112CHCTC				N	D	N	N	N	N	N
802156	053-8098Z		6/18/2024	112CHCTC				N	D	N	N	N	N	N
788737	053-8035Z		4/19/2022	112CHCTC				N	D	N	N	N	N	N
802514	053-8103Z		8/1/2024	112CHCTC				N	D	N	N	N	N	N
787674	053-8019Z		2/24/2022	112CHCTC				N	D	N	N	N	N	N
594165	053-7676Z			112CHCTC				N	D	N	N	N	N	N
802519	053-8107Z		8/1/2024	112CHCTC				N	D	N	N	N	N	N
788739	053-8037Z		4/21/2022	112CHCTC				N	D	N	N	N	N	N
787680	053-8023Z		3/8/2022	112CHCTC				N	D	N	N	N	N	N
802150	053-8096Z		6/18/2024	112CHCTC				N	D	N	N	N	N	N
788733	053-8031Z		4/14/2022	112CHCTC				N	D	N	N	N	N	N
787682	053-8025Z		3/10/2022	112CHCTC				N	D	N	N	N	N	N
791408	053-8055Z		6/8/2022	112CHCTC				N	D	N	N	N	N	N
793819	053-8063Z		6/22/2022	112CHCTC				N	D	N	N	N	N	N
787676	053-8021Z		3/4/2022	112CHCTC				N	D	N	N	N	N	N
789564	053-8045Z		5/3/2022	112CHCTC				N	D	N	N	N	N	N
787684	053-8027Z		3/14/2022	112CHCTC				N	D	N	N	N	N	N
802157	053-8099Z		6/18/2024	112CHCTC				N	D	N	N	N	N	N
802515	053-8104Z		8/1/2024	112CHCTC				N	D	N	N	N	N	N
788734	053-8032Z		4/13/2022	112CHCTC				N	D	N	N	N	N	N
585749	053-7657Z		9/10/2012	112CHCTU				N	D	N	N	N	N	N
440810	053-5545Z		Mar-86	112CHCTU	Driller Log, Water Level				D					W
594246	053-7684Z			112CHCTC				N	N	N	N	N	N	N
594185	053-7678Z			112CHCTC				N	D	N	N	N	N	N
594186	053-7679Z			112CHCTC				N	D	N	N	N	N	N
594245	053-7683Z			112CHCTC				N	D	N	N	N	N	N
594205	053-7681Z			112CHCTC				N	N	N	N	N	N	N
594225	053-7682Z			112CHCTC				N	N	N	N	N	N	N
594187	053-7680Z			112CHCTC				N	D	N	N	N	N	N
691159	053-7753Z			112CHCTU				N	N	N	N	N	N	N
648952	053-7735Z		10/17/1985	112CHCTC				N	N	N	N	N	N	N
648932	053-7734Z		4/19/1982	112CHCTC				N	N	N	N	N	N	N
441248	053-5983Z		Jul-88	112CHCTC	Driller Log, Water Level				D					W
648972	053-7736Z		10/18/1985	112CHCTC				N	N	N	N	N	N	N
569958	053-7637Z		11/30/1990	112CHCTC				N	D	N	N	N	N	N
570023	053-7645Z		11/27/1990	112CHCTC				N	D	N	N	N	N	N
569960	053-7639Z		11/28/1990	112CHCTC				N	D	N	N	N	N	N
570063	053-7647Z		12/3/1990	112CHCTC				N	D	N	N	N	N	N
594166	053-7677Z			112CHCTC				N	D	N	N	N	N	N
569961	053-7640Z		11/30/1990	112CHCTC				N	D	N	N	N	N	N
569982	053-7643Z		12/1/1990	112CHCTC				N	D	N	N	N	N	N
570043	053-7646Z		12/3/1990	112CHCTC				N	D	N	N	N	N	N
569959	053-7638Z		11/28/1990	112CHCTC				N	D	N	N	N	N	N
594112	053-7670Z		10/25/2012	112CHCTC				N	D	N	N	N	N	N
569963	053-7642Z		11/29/1990	112CHCTC				N	D	N	N	N	N	N
570083	053-7648Z		12/4/1990	112CHCTC				N	D	N	N	N	N	N
569962	053-7641Z		12/1/1990	112CHCTC				N	D	N	N	N	N	N
569983	053-7644Z		12/2/1990	112CHCTC				N	D	N	N	N	N	N
594126	053-7673Z		10/25/2012	112CHCTC				N	D	N	N	N	N	N

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	WELL_SUBUS	DATE_COMPL	GEOLOGIC_U	AVAILABLE_	REVISED_LA	REVISED_LO	ELEC_LOG	DRILL_LOG	MECHANIC_A	CHEM_ANALY	BIO_ANALYS	PUMP_TEST	AVAIL_INFO
594125	053-7672Z		10/25/2012	112CHCTC				N	D	N	N	N	N	N
594111	053-7669Z		10/29/2012	112CHCTC				N	D	N	N	N	N	N
594110	053-7668Z		10/29/2012	112CHCTC				N	D	N	N	N	N	N
789559	053-8040Z		4/28/2022	112CHCTC				N	D	N	N	N	N	N
594113	053-7671Z		10/24/2012	112CHCTC				N	D	N	N	N	N	N
789562	053-8043Z		5/5/2022	112CHCTC				N	D	N	N	N	N	N
789560	053-8041Z		4/28/2022	112CHCTC				N	D	N	N	N	N	N
789558	053-8039Z		4/26/2022	112CHCTC				N	D	N	N	N	N	N
440722	053-5457Z		Aug-85	112CHCTU	Driller Log				D					
596505	053-7686Z		9/10/2012	112CHCTU				N	D	N	N	N	N	N
441010	053-5745Z		Jul-87	112CHCTU	Driller Log, Water Level				D					W
441172	053-5907Z	PA		11111111										
441005	053-5740Z	PA		112CHCTU										
441658	053-6393Z	PA		112CHCTU										
441841	053-6576Z	PA		112CHCTU										
442189	053-6924Z	PA		112CHCTU										
442528	053-7263Z	PA		112CHCTU										
439863	053-598	PA	Dec-77	112CHCTU	Driller Log, Water Level	301145	923550		D					W
439976	053-711	PA	Nov-83	112CHCTU	Driller Log, Water Level	301147	923550		D					W
439994	053-729	PA	Dec-84	112CHCTU	Driller Log, Water Level	301147	923550		D					W
440026	053-761	PA	Apr-87	112CHCTU	Driller Log, Water Level	301148	923550		D					W
440025	053-760	PA	Mar-87	112CHCTU	Driller Log, Water Level	301148	923550		D					W
440397	053-5132Z	PA	1969	112CHCTU										
442303	053-7038Z	PA	Dec-00	112CHCTU	Driller Log, Water Level				D					W
440713	053-5448Z	PA	Jul-85	112CHCTU	Driller Log				D					
440675	053-5410Z	PA	Feb-85	112CHCTU	Driller Log				D					
442564	053-7299Z	PA	4-Jul	112CHCTU	Driller Log, Water Level				D					W
362712	001-5271Z	PA	Jan-84	112CHCTU	Driller Log, Water Level				D					W
440572	053-5307Z	PA	Jun-84	112CHCTU	Driller Log, Water Level				D					W
439761	053-497	PA	Mar-73	112CHCTU	Geophysical, Driller Log, Mechanical Analysis, Quality of Water, Water Level			E	D	M	Q			W

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	DRILLERS_N	DRILLERS_1	SECTION	TOWNSHIP	RANGE	HOLE_DEPTH	ELEVATION	QUAD_NUM	WATER_LEVE	DATE_MEASU	SOURCE_OF_	DATE_OF_AD	DATE_REGIS	DATE_PLUGG	PLUGGED_BY	PLUGGED_1	YIELD	DRAWDOWN
735059	053-7786Z	MAXIM'S WATER WELL SERVICE, INC.	85	14	10S	02W	150	0	180B	50	6/21/2016	D		6/23/2016				100	10
440072	053-807	MAXIM'S	85	23	10S	02W	165	10	180B	42	4/10/1991	D	5/2/1995	Apr-91					
440060	053-795	MAXIM'S	85	14	10S	02W	145	11	180B	45	1/31/1990	D	2/26/1991	Feb-90					
439950	053-685	WESTRO	3	12	10S	02W	162	10	180	56	5/4/1981	D	1/27/1997	Jun-81				8	
439872	053-607	DAILEY'S	171	12	10S	02W	168		170	0			8/23/1995	May-78					
439972	053-707	WESTRO	3	14	10S	02W	182	5	180	45	1/29/1982	Z		Dec-82				8	
6551	053-6425Z	UNKNOWN	0	14	10S	02W	0	15	180B	0			1/29/1996	Jan-96					
441816	053-6551Z	UNKNOWN	0	23	10S	03W	0	22	180A	0			10/12/2000	Sep-96					
441063	053-5798Z	NOLAN'S	95	14	10S	02W	124	15	180B	50	6/8/1988	D	5/3/1989	Jun-88					
442506	053-7241Z	MAXIM'S	85	23	10S	03W	125	24	180A	55	9/8/2003	D	9/20/2005	3-Oct					
441842	053-6577Z	MAXIM'S	85	23	10S	03W	125	15	180A	45	1/24/1997	D	7/31/1997	Feb-97					
441873	053-6608Z	MAXIM'S	85	18	10S	02W	125	9	180B	40	3/7/1997	D	6/24/1999	Jun-97					
441006	053-5741Z	MAXIM'S	85	14	10S	02W	125	15	180B	44	7/11/1987	D	5/3/1989	Aug-87					
440661	053-5396Z	MAXIM'S	85	23	10S	03W	125		180	55	1/24/1985	D	6/17/1991	Mar-85					
441794	053-6529Z	MAXIM'S	85	23	10S	03W	125	22	180A	60	7/10/1996	D	4/10/1997	Jul-96					
440432	053-5167Z	G & B	180	39	09S	03W	127		180	40	2/25/1983	D	7/25/1991	Mar-83					
440426	053-5161Z	G & B	180	18	10S	02W	130		180	40	6/29/1983	D	5/31/1991	Jul-83					
441124	053-5859Z	NOLAN'S	95	14	10S	02W	130	15	180B	45	11/21/1988	D	5/3/1989	Dec-88					
441694	053-6429Z	MAXIM'S	85	14	10S	02W	135	15	180B	50	8/7/1995	D	1/29/1996	Aug-95					
441657	053-6392Z	MAXIM'S	85	18	10S	02W	145	10	180B	45	2/27/1995	D	8/7/1995	Apr-95					
676819	001-9479Z	MAXIM'S WATER WELL SERVICE, INC.	85	22	10S	02W	145	5	180B	45	12/12/2014	D		2/9/2015					
442302	053-7037Z	MAXIM'S	85	23	10S	03W	145	24	180A	55	4/12/2001	D	8/13/2001	1-May					
441702	053-6437Z	MAXIM'S	85	18	10S	02W	145	12	180B	50	9/13/1995	D	1/29/1996	Sep-95					
441662	053-6397Z	MAXIM'S	85	18	10S	02W	145	10	180B	45	2/27/1995	D	8/7/1995	Apr-95					
441978	053-6713Z	MAXIM'S	85	17	10S	02W	145	13	180B	55	6/19/1998	D	6/24/1999	Jun-98					
441664	053-6399Z	MAXIM'S	85	18	10S	02W	145	10	180B	45	2/27/1995	D	8/7/1995	Apr-95					
441518	053-6253Z	MAXIM'S	85	14	10S	02W	145	16	180B	68	8/11/1993	D	3/2/1995	Aug-93					
365979	001-8538Z	DELAHOUSSE	447	22	10S	02W	160	5	180B	48	1/23/2004	D	9/15/2005	4-Feb					
442006	053-6741Z	DANIEL'S (KENT)	582	19	10S	02W	150	9	180B	52	9/15/1998	D	6/24/1999	Oct-98					
442445	053-7180Z	MAXIM'S	85	14	10S	02W	150	13	180B	55	1/10/2003	D	9/20/2005	3-Jan					
440428	053-5163Z	G & B	180	18	10S	02W	150		180	50	6/30/1983	D	3/18/1996	Jul-83					
442059	053-6794Z	MAXIM'S	85	40	10S	03W	155	6	180B	50	3/18/1999	D	1/2/2001	Mar-99					
441384	053-6119Z	PELLERIN'S	334	23	10S	02W	160	10	180B	25	9/1/1990	D	3/2/1995	Apr-91					
440430	053-5165Z	WESTRO	3	12	10S	03W	162		180	52	6/13/1983	D	5/31/1991	Aug-83					
441279	053-6014Z	L & L	270	18	10S	02W	162	10	180B	51	6/20/1990	D	11/13/1990	Jun-90					
364909	001-7468Z	MAXIM'S	85	28	10S	02W	165	9	180B	45	3/14/1997	D	7/17/1997	Mar-97					
441278	053-6013Z	L & L	270	18	10S	02W	171	7	180B	45	6/9/1990	D	11/13/1990	Jun-90					
441479	053-6214Z	L & L	270	39	10S	03W	172	12	180B	36.5	3/6/1993	D	10/7/1994	Mar-93					
442191	053-6926Z	L & L	270	23	10S	03W	171	24	180A	62	1/31/2000	D	1/2/2001	Feb-00					
442271	053-7006Z	L & L	270	39	10S	02W	170	7	180B	58	9/21/2000	D	8/13/2001	Oct-00					
441252	053-5987Z	L & L	270	39	10S	03W	170	7	180B	40	2/5/1990	D	9/17/1990	Feb-90					
441415	053-6150Z	L & L	270	23	10S	02W	176	11	180B	47	9/26/1991	D	3/2/1995	Oct-91					
365516	001-8075Z	LOUVIERE	132	22	10S	02W	178	10	180B	63	3/14/2000	D	8/3/2001	Jun-00					
440348	053-5083Z	WESTRO	3	17	10S	03W	182		180	50	4/16/1982	D	8/8/1991	Nov-82					
440466	053-5201Z	WESTRO	3	14	10S	02W	180		180	52	12/6/1983	D	6/12/1991	Jan-84					
440598	053-5333Z	WESTRO	3	12	10S	03W	205		180	51	5/24/1984	D	6/13/1991	Jul-84				150	
751552	001-9628Z	MAXIM'S WATER WELL SERVICE, INC.	85	22	10S	04W	200	5	180B	56	11/4/2016	D		11/28/2016					
440429	053-5164Z	WESTRO	3	23	10S	03W	205		180	58	6/30/1983	D	7/24/1991	Aug-83				150	
440465	053-5200Z	WESTRO	3	14	10S	02W	215		180	54	3/22/1982	D	5/31/1991					125	
801115	053-8084Z	TWIN CREEKS DRILLING	478				160			40	2/21/2023	D		3/11/2023				30	0
439998	053-733	WESTRO	3	17	10S	02W	180	10	180	41	4/5/1985	D		May-85				150	
361533	001-245	MCFARLIN	0	31	10S	02W	0	5		0			3/31/1994						
361534	001-246	UNIVERSAL CO	0	31	10S	02W	0	5		0			3/31/1994						
439969	053-704	WESTRO	3	19	10S	02W	225	10	180	47	1/14/1983	Z	9/11/1997	Feb-83				65	
439883	053-618	RAY'S	104	12	10S	02W	155		180	0									
439884	053-619	RAY'S	104	12	10S	02W	175	15	180	48	3/10/1978	A	8/20/1992					85	
439949	053-684	WESTRO	3	12	10S	02W	225	15	180	61	1/15/1981	D	1/10/1997	Apr-81				200	
568879	053-7636Z	MAXIM'S WATER WELL SERVICE, INC.	85	12	10S	03W	150	16	180A	65	1/21/2012	D		2/17/2012				20	1

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	DRILLERS_N	DRILLERS_1	SECTION	TOWNSHIP	RANGE	HOLE_DEPTH	ELEVATION	QUAD_NUM	WATER_LEVE	DATE_MEASU	SOURCE_OF_	DATE_OF_AD	DATE_REGIS	DATE_PLUGG	PLUGGED_BY	PLUGGED_1	YIELD	DRAWDOWN
568618	053-1032	MAXIM'S WATER WELL SERVICE, INC.	85				200			65	1/27/2012	D		2/13/2012				2500	10
803455	053-8113Z	BILLEAUD, GLENN, PUMP & WATER WELL SERVICE	161				200			63	10/22/2024	D						80	17
613458	053-1051	AMY, M. E. , DRILLING CO., INC.	12	11	10S	03W	258	20	180A	68	8/10/2013	D		8/16/2013					
765126	053-7891Z	WALKER-HILL ENVIRONMENTAL, INC.	574	19	10S	02W	9	12		7		D		10/29/2018					
765131	053-7896Z	WALKER-HILL ENVIRONMENTAL, INC.	574	19	10S	02W	9	12		7		D		11/29/2018					
765133	053-7898Z	WALKER-HILL ENVIRONMENTAL, INC.	574	19	10S	02W	9	12		7		D		11/29/2018					
765130	053-7895Z	WALKER-HILL ENVIRONMENTAL, INC.	574	19	10S	02W	9	12		7		D		11/29/2018					
765125	053-7890Z	WALKER-HILL ENVIRONMENTAL, INC.	574	19	10S	02W	9	12		7		D		11/29/2018					
765129	053-7894Z	WALKER-HILL ENVIRONMENTAL, INC.	574	19	10S	02W	9	12		6		D		11/29/2018					
765128	053-7893Z	WALKER-HILL ENVIRONMENTAL, INC.	574	19	10S	02W	11	12		7		D		11/29/2018					
765127	053-7892Z	WALKER-HILL ENVIRONMENTAL, INC.	574	19	10S	02W	12	12		7		D		11/30/2018					
765132	053-7897Z	WALKER-HILL ENVIRONMENTAL, INC.	574	19	10S	02W	12	12		7		D		11/29/2018					
440976	053-5711Z	ABLE	317	12	10S	02W	16			8	4/7/1987	D	1/27/1997	May-87					
440977	053-5712Z	ABLE	317	12	10S	02W	17			6	4/8/1987	D	1/27/1997	May-87					
788735	053-8033Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	15	8	180B			D		5/4/2022					
441197	053-5932Z	PSI/PTL	285	14	10S	02W	18		180B	8	9/18/1989	D	9/20/2002	Oct-89					
441195	053-5930Z	PSI/PTL	285	14	10S	02W	18		180B	9.5	9/19/1989	D	9/20/2002	Oct-89					
791266	053-8051Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	3W	17	8	180B	6.82	6/13/2022	D		7/5/2022					
441194	053-5929Z	PSI/PTL	285	14	10S	02W	18		180B	10.5	9/19/1989	D	9/20/2002	Oct-89					
441196	053-5931Z	PSI/PTL	285	14	10S	02W	18		180B	8	9/18/1989	D	9/20/2002	Oct-89					
787672	053-8017Z	ICON ENVIRONMENTAL SERVICES, INC	701	9	10S	3W	18	9	180B			D		3/30/2022					
441582	053-6317Z	PSI/PTL	285	14	10S	02W	18			3.1	7/30/1988	D	6/1/1994	Sep-88					
440728	053-5463Z	PSI/PTL	285	14	10S	02W	18			3.2	7/30/1988	D	6/1/1994	Sep-88					
441244	053-5979Z	PSI/PTL	285	14	10S	02W	18			3	7/30/1988	D	6/1/1994	Sep-88					
441027	053-5762Z	ABLE	317	12	10S	02W	19			14	9/29/1987	D	1/27/1997	Nov-87					
440975	053-5710Z	ABLE	317	12	10S	02W	19			10	4/7/1987	D	1/27/1997	May-87					
760440	053-7865Z	DEVONIAN GROUP, L.L.C.	680	12	10S	02W	20	11	180B	10.82	3/23/2018	D		4/24/2018					
760439	053-7864Z	DEVONIAN GROUP, L.L.C.	680	12	10S	02W	20	11	180B	12.42	3/23/2018	D		4/24/2018					
802516	053-8105Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	20	10	180B	18.8	8/7/2024	D		8/13/2024					
440973	053-5708Z	ABLE	317	12	10S	02W	21			13	4/7/1987	D	1/27/1997	May-87					
440974	053-5709Z	ABLE	317	12	10S	02W	22			13	4/7/1987	D	1/27/1997	May-87					
441249	053-5984Z	QUATERNARY	358	19	10S	03W	25			11.5	1/22/1990	D	2/20/1990	Feb-90					
441025	053-5760Z	ABLE	317	12	10S	02W	23			17	9/29/1987	D	1/27/1997	Nov-87					
760438	053-7863Z	DEVONIAN GROUP, L.L.C.	680	12	10S	02W	25	11	180B	13.3	3/23/2018	D		4/24/2018					
441247	053-5982Z	QUATERNARY	358	19	10S	03W	25			9	1/17/1990	D	2/20/1990	Feb-90					
778138	053-7974Z	WALKER-HILL ENVIRONMENTAL, INC.	574	1	10S	03W	25	4		14		D		12/10/2020					
441250	053-5985Z	QUATERNARY	358	19	10S	03W	35			10	1/22/1990	D	2/20/1990	Feb-90					
802511	053-8101Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	26	10	180B	19.1	8/6/2024	D		8/13/2024					
802144	053-8094Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	26	10	180B	17.1	6/13/2024	D		6/27/2024					
802154	053-8097Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	26	10	180B	14	6/18/2024	D		6/27/2024					
788738	053-8036Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	2W	30	8	180B			D		5/4/2022					
547150	053-7589Z	PROFESSIONAL- TECHNICAL SUPPORT SERVICES,INC	394	14	105	2W	30	20	180A	3.5	11/8/2010	D		12/7/2010					
788736	053-8034Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	32	8	180B			D		5/4/2022					
791404	053-8053Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	3W	32	8	180B	18.12	6/13/2022	D		7/5/2022					
594145	053-7675Z	ENVIROTECH DRILLING SERVICES LLC	770	12	10S	02W	36		180B	17	10/31/2012	D		12/10/2012					
594127	053-7674Z	ENVIROTECH DRILLING SERVICES LLC	770	12	10S	02W	36		180B	16	10/30/2012	D		12/10/2012					
770045	053-7912Z	ICON ENVIRONMENTAL SERVICES, INC	701	40	10S	03W	34	10	180B	25.31	7/17/2019	D		9/5/2019					
441024	053-5759Z	ABLE	317	12	10S	02W	34			17	9/29/1987	D	1/27/1997	Nov-87					
441026	053-5761Z	ABLE	317	12	10S	02W	35			13	9/29/1987	D	1/27/1997	Nov-87					
441246	053-5981Z	QUATERNARY	358	19	10S	03W	35			9	1/17/1990	D	2/20/1990	Feb-90					
778137	053-7973Z	WALKER-HILL ENVIRONMENTAL, INC.	574	1	10S	03W	40	4				D		12/10/2020					
789563	053-8044Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	35	8	180B	14.45	5/10/2022	D		5/19/2022					
765134	053-7899Z	WALKER-HILL ENVIRONMENTAL, INC.	574	19	10S	02W	36	12		10		D		11/29/2018					
787673	053-8018Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	3W	37	9	180B			D		3/30/2022					
793816	053-8061Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	38	8	180B	16.68	6/22/2022	D		11/1/2022					
791267	053-8052Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	3W	40	8	180B	7.82	6/13/2022	D		7/5/2022					
789561	053-8042Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	2W	40	8	180B	11.15	5/10/2022	D		5/19/2022					
793814	053-8060Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	40	8	180B	14.67	6/14/2022	D		11/1/2022					

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	DRILLERS_N	DRILLERS_1	SECTION	TOWNSHIP	RANGE	HOLE_DEPTH	ELEVATION	QUAD_NUM	WATER_LEVE	DATE_MEASU	SOURCE_OF_	DATE_OF_AD	DATE_REGIS	DATE_PLUGG	PLUGGED_BY	PLUGGED_1	YIELD	DRAWDOWN
788731	053-8030Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	40	8	180B			D		5/4/2022					
791407	053-8054Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	3W	42	8	180B	17.7	6/13/2022	D		7/5/2022					
787681	053-8024Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	3W	42	9	180B			D		3/30/2022					
802518	053-8106Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	42	10	180B	18	8/7/2024	D		8/13/2024					
802513	053-8102Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	42	10	180B	21	8/6/2024	D		8/13/2024					
787677	053-8022Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	42	9	180B			D		3/30/2022					
787675	053-8020Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	43	9	180B			D		3/30/2022					
787683	053-8026Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	3W	43	9	180B			D		3/30/2022					
802146	053-8095Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	46	10	180B	16.9	6/13/2024	D		6/27/2024					
793817	053-8062Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	48	8	180B	16.67	6/23/2022	D		11/1/2022					
802156	053-8098Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	49	10	180B	11.7	6/18/2024	D		6/27/2024					
788737	053-8035Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	50	8	180B			D		5/4/2022					
802514	053-8103Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	57	10	180B	24.3	8/6/2024	D		8/13/2024					
787674	053-8019Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	3W	60	9	180B			D		3/30/2022					
594165	053-7676Z	ENVIROTECH DRILLING SERVICES LLC	770	12	10S	02W			180B			D		12/10/2012					
802519	053-8107Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	62	10	180B	34.7	8/7/2024	D		8/13/2024					
788739	053-8037Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	2W	64	8	180B			D		5/4/2022					
787680	053-8023Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	65	9	180B			D		3/30/2022					
802150	053-8096Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	66	10	180B	28.1	6/13/2024	D		6/27/2024					
788733	053-8031Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	66	8	180B			D		5/4/2022					
787682	053-8025Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	3W	68	9	180B			D		3/30/2022					
791408	053-8055Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	3W	68	8	180B	45.73	6/14/2022	D		7/5/2022					
793819	053-8063Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	68	8	180B	24.05	6/23/2022	D		11/1/2022					
787676	053-8021Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	68	9	180B			D		3/30/2022					
789564	053-8045Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	70	8	180B	28.75	5/11/2022	D		5/19/2022					
787684	053-8027Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	3W	72	9	180B			D		3/30/2022					
802157	053-8099Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	72	10	180B	32.5	6/19/2024	D		6/27/2024					
802515	053-8104Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	02W	74	10	180B	26.3	8/6/2024	D		8/13/2024					
788734	053-8032Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	80	8	180B			D		5/4/2022					
585749	053-7657Z	GUICHARD OPERATING COMPANY, INC.	190	12	10S	02W	180	0	180B	51	9/10/2012	D		9/25/2012					
440810	053-5545Z	GUICHARD	190	39	10S	03W	188	13	180	46	3/6/1986	D	8/16/2000	Mar-86					
594246	053-7684Z	UNKNOWN	0	12	10S	02W			180B			D		12/10/2012	10/30/2012		770		
594185	053-7678Z	UNKNOWN	0	12	10S	02W			180B			D		12/10/2012	10/30/2012		770		
594186	053-7679Z	UNKNOWN	0	12	10S	02W			180B			D		12/10/2012	10/30/2012		770		
594245	053-7683Z	UNKNOWN	0	12	10S	02W			180B			D		12/10/2012	10/30/2012		770		
594205	053-7681Z	UNKNOWN	0	12	10S	02W			180B			D		12/10/2012	10/30/2012		770		
594225	053-7682Z	UNKNOWN	0	12	10S	02W			180B			D		12/10/2012	10-30-112		770		
594187	053-7680Z	UNKNOWN	0	12	10S	02W			180B			D		12/10/2012	10/30/2012		770		
691159	053-7753Z	UNKNOWN	0	12	10S	02W	240	13	180B			D		6/8/2015					
648952	053-7735Z			12	10S	02W		12	180B			D		6/27/2014	6/19/2014		680		
648932	053-7734Z			12	10S	02W		12	180B			D		6/27/2014	6/19/2014		680		
441248	053-5983Z	PSI/PTL DIVISION	285	14	10S	02W	18			3.2	7/30/1988	D	6/1/1994	Sep-88	11/8/2010		394		
648972	053-7736Z			12	10S	02W		12	180B			D		7/21/2014	6/19/2014		680		
569958	053-7637Z	UNKNOWN	0	14	10S	02W	27	20	180B	14	12/7/1990	D		3/14/2012	3/9/2012		394		
570023	053-7645Z	UNKNOWN	0	14	10S	02W	26	20	180B	4.92	12/7/1990	D		3/14/2012	3/9/2012		394		
569960	053-7639Z	UNKNOWN	0	14	10S	02W	27	20	180B	15	12/7/1990	D		3/14/2012	3/9/2012		394		
570063	053-7647Z	UNKNOWN	0	14	10S	02W	27	20	180B	16	12/7/1990	D		3/14/2012	3/9/2012		394		
594166	053-7677Z	UNKNOWN	0	12	10S	02W			180B			D		12/10/2012	10/30/2012		770		
569961	053-7640Z	UNKNOWN	0	14	10S	02W	29	20	180B	14	12/7/1990	D		3/14/2012	3/9/2012		394		
569982	053-7643Z	UNKNOWN	0	14	10S	02W	28	20	180B	6	12/7/1990	D		3/14/2012	3/9/2012		394		
570043	053-7646Z	UNKNOWN	0	14	10S	02W	28	20	180D	12.83	12/7/1990	D		3/14/2012	3/9/2012		394		
569959	053-7638Z	UNKNOWN	0	14	10S	02W	30	20	180B	14.58	12/6/1990	D		3/14/2012	3/9/2012		394		
594112	053-7670Z	ENVIROTECH DRILLING SERVICES LLC	770	12	10S	02W	32.1	12	180B	8.4	10/25/2012	D		12/10/2012	6/19/2014		680		
569963	053-7642Z	UNKNOWN	0	14	10S	02W	32	20	180B	15.75	12/7/1990	D		3/14/2012	3/9/2012		394		
570083	053-7648Z	UNKNOWN	0	14	10S	02W	33	20	180B	10.17	12/7/1990	D		3/14/2012	3/9/2012		394		
569962	053-7641Z	UNKNOWN	0	14	10S	02W	33	20	180B	14	12/7/1990	D		3/14/2012	3/9/2012		394		
569983	053-7644Z	UNKNOWN	0	14	10S	02W	34	20	180B	14.75	12/7/1990	D		3/14/2012	3/9/2012		394		
594126	053-7673Z	ENVIROTECH DRILLING SERVICES LLC	770	12	10S	02W	36	12	180B			D		12/10/2012	6/19/2014		680		

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	DRILLERS_N	DRILLERS_1	SECTION	TOWNSHIP	RANGE	HOLE_DEPTH	ELEVATION	QUAD_NUM	WATER_LEVE	DATE_MEASU	SOURCE_OF_	DATE_OF_AD	DATE_REGIS	DATE_PLUGG	PLUGGED_BY	PLUGGED_1	YIELD	DRAWDOWN
594125	053-7672Z	ENVIROTECH DRILLING SERVICES LLC	770	17	10S	02W	38	12	180B			D		12/10/2012	6/19/2014		680		
594111	053-7669Z	ENVIROTECH DRILLING SERVICES LLC	770	12	10S	02W	37.9	12	180B	8.31	10/29/2012	D		12/10/2012	6/19/2014		680		
594110	053-7668Z	ENVIROTECH DRILLING SERVICES LLC	770	12	10S	02W	37.3	12	180B	7.84	10/29/2012	D		12/10/2012	6/19/2014		680		
789559	053-8040Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	36	8	180B	12.15	5/9/2022	D		5/19/2022	9/8/2022		701		
594113	053-7671Z	ENVIROTECH DRILLING SERVICES LLC	770	12	10S	02W	40	12	180B	7.57	10/24/2012	D		12/10/2012	6/19/2014		680		
789562	053-8043Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	2W	65	8	180B			D		5/19/2022	9/8/2022		701		
789560	053-8041Z	ICON ENVIRONMENTAL SERVICES, INC	701	17	10S	2W	68	8	180B	26.66	5/9/2022	D		May-22	9/8/2022		701		
789558	053-8039Z	ICON ENVIRONMENTAL SERVICES, INC	701	39	10S	2W	95	8	180B	61.2	5/9/2022	D		5/19/2022	9/8/2022		701		
440722	053-5457Z	RIG WATER	5	17	10S	02W	180	10	180	0			2/3/1995	Aug-85	8/8/2022		85		
596505	053-7686Z	GUICHARD OPERATING COMPANY, INC.	190	12	10S	02W	180	0	180B	51	9/10/2012	D		3/7/2013	2/25/2013		190		
441010	053-5745Z	WESTRO	3	17	10S	02W	200	10	180	48	7/12/1987	D	12/18/2000	Sep-87	8/8/2022		85		
441172	053-5907Z	UNKNOWN	0	14	10S	02W	0	15	180B	0			9/23/1996			UNKNOWN	0		
441005	053-5740Z	UNKNOWN	0	14	10S	02W	110	105	180B	0			1/15/1992		Jul-87	MAXIM'S	85		
441658	053-6393Z	UNKNOWN	0	18	10S	02W	0	10	180B	0			8/7/1995		Feb-95	MAXIM'S	85		
441841	053-6576Z	UNKNOWN	0	23	10S	03W	0	15	180A	0			7/31/1997		Jan-97	MAXIM'S	85		
442189	053-6924Z	UNKNOWN	0	23	10S	03W	0	24	180A	0			1/2/2001		Jan-00	L & L	270		
442528	053-7263Z	UNKNOWN	0	14	10S	02W	0	18	180B	0			9/20/2005		4-Feb	MAXIM'S	85		
439863	053-598	WESTRO	3	14	10S	02W	200	16	180	65	12/20/1977	D	9/6/2007	Jun-78	7-Aug	GUICHARD	190		
439976	053-711	WESTRO	3	14	10S	02W	245	5	180	51	10/25/1983	Z	9/6/2007	Nov-83	7-Aug	GUICHARD	190		
439994	053-729	WESTRO	3	14	10S	02W	245	10	180	58	12/8/1984	Z	9/6/2007	Jan-85	7-Aug	GUICHARD	190	600	
440026	053-761	WESTRO	3	14	10S	02W	610	15	180	45	4/8/1987	D	9/6/2007	Apr-87	7-Aug	GUICHARD	190		
440025	053-760	WESTRO	3	14	10S	02W	615	15	180	45	3/31/1987	D	9/6/2007	Apr-87	7-Aug	GUICHARD	190		
440397	053-5132Z	WESTRO	3	75	10S	02W	153	5	180	0			11/16/1995		Jan-82	WESTRO	3		
442303	053-7038Z	L & L	270	14	10S	03W	170	16	180A	58	12/16/2000	D	8/13/2001	Dec-00	1-May	L & L	270		
440713	053-5448Z	RIG WATER	5	12	10S	02W	180		180	0			2/3/1995	Jul-85	Sep-85	RIG WATER	5		
440675	053-5410Z	RIG WATER	5	12	10S	02W	190	11	180	0			2/3/1995	Mar-85	May-85	RIG WATER	5		
442564	053-7299Z	GUICHARD	190	17	10S	02W	180	13	180B	70	7/30/2004	D	9/20/2005	4-Aug	4-Oct	GUICHARD	190		
362712	001-5271Z	BROWN, H.	34	21	10S	02W	185			40	1/3/1984	D	4/6/1995	Feb-84	Apr-84	WESTRO	3		
440572	053-5307Z	WESTRO	3	18	10S	02W	205	14	180	61	6/1/1984	D	2/3/1995	Jul-84	Aug-84	WESTRO	3	150	
439761	053-497	AMY, M. E.	12	14	10S	02W	1012	16	180	42.11	3/2/1973	A	7/25/1994					30	5.77

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	CASING_DIA	CASING_MAT	SCREEN_DIA	SCREEN_INT	SERIAL_NUM	OWNERS_NUM	LATITUDE_D	LATITUDE_M	LATITUDE_S	LONGITUDE_	LONGITUDE1	LONGITUD_1
735059	053-7786Z	4	PLASTIC	4	140-150			0	0	0	0	0	
440072	053-807	4	PLASTIC	4	160-165			0	0	0	0	0	
440060	053-795	4	PLASTIC	4	140-145			0	0	0	0	0	
439950	053-685	2	PLASTIC	2	152-160		MERMEN	0	0	0	0	0	
439872	053-607	4X4	PLASTIC	4	148-168		2	0	0	0	0	0	
439972	053-707	2	PLASTIC	2	174-180			0	0	0	0	0	
6551	053-6425Z	2	METAL					0	0	0	0	0	
441816	053-6551Z	2	METAL					0	0	0	0	0	
441063	053-5798Z	2	PLASTIC	2	118-124			0	0	0	0	0	
442506	053-7241Z	2	PLASTIC	2	120-125			0	0	0	0	0	
441842	053-6577Z	3	PLASTIC	3	120-125			0	0	0	0	0	
441873	053-6608Z	3	PLASTIC	3	120-125			0	0	0	0	0	
441006	053-5741Z	2	PLASTIC	2	120-125			0	0	0	0	0	
440661	053-5396Z	4	PLASTIC	4	120-125			0	0	0	0	0	
441794	053-6529Z	3	PLASTIC	3	120-125			0	0	0	0	0	
440432	053-5167Z	2	PLASTIC	2				0	0	0	0	0	
440426	053-5161Z	2	PLASTIC					0	0	0	0	0	
441124	053-5859Z	2	PLASTIC	2	124-130			0	0	0	0	0	
441694	053-6429Z	3	PLASTIC	3	130-135			0	0	0	0	0	
441657	053-6392Z	2	PLASTIC	2	140-145			0	0	0	0	0	
676819	001-9479Z	3	PLASTIC	3				0	0	0	0	0	
442302	053-7037Z	3	PLASTIC	3	140-145			0	0	0	0	0	
441702	053-6437Z	2	PLASTIC	2	140-145			0	0	0	0	0	
441662	053-6397Z	2	PLASTIC	2	140-145			0	0	0	0	0	
441978	053-6713Z	3	PLASTIC	3	140-145			0	0	0	0	0	
441664	053-6399Z	2	PLASTIC	2	140-145			0	0	0	0	0	
441518	053-6253Z	2	PLASTIC	2	140-145			0	0	0	0	0	
365979	001-8538Z	4	PLASTIC	4	140-150		#2	0	0	0	0	0	
442006	053-6741Z	4	PLASTIC	4	140-150			0	0	0	0	0	
442445	053-7180Z	3	PLASTIC	3	140-150			0	0	0	0	0	
440428	053-5163Z	2	PLASTIC	2				0	0	0	0	0	
442059	053-6794Z	3	PLASTIC	3	150-155			0	0	0	0	0	
441384	053-6119Z	2	PLASTIC	2	154-160			0	0	0	0	0	
440430	053-5165Z	2	PLASTIC	2	154-160			0	0	0	0	0	
441279	053-6014Z	2	PLASTIC	2	152-162			0	0	0	0	0	
364909	001-7468Z	3	PLASTIC	3	160-165			0	0	0	0	0	
441278	053-6013Z	2	PLASTIC	2	155-165			0	0	0	0	0	
441479	053-6214Z	2	PLASTIC	2	160-170			0	0	0	0	0	
442191	053-6926Z	4	PLASTIC	4	160-170			0	0	0	0	0	
442271	053-7006Z	2	PLASTIC	2	160-170			0	0	0	0	0	
441252	053-5987Z	2	PLASTIC	2	160-170			0	0	0	0	0	
441415	053-6150Z	2	PLASTIC	2	166-176			0	0	0	0	0	
365516	001-8075Z	2	PLASTIC	2	173-178			0	0	0	0	0	
440348	053-5083Z	2	PLASTIC	2	174-180			0	0	0	0	0	
440466	053-5201Z	2	PLASTIC	2	174-180			0	0	0	0	0	
440598	053-5333Z	4	PLASTIC	4	190-200			0	0	0	0	0	
751552	001-9628Z	3	PLASTIC	3				0	0	0	0	0	
440429	053-5164Z	4	PLASTIC	4	190-200			0	0	0	0	0	
440465	053-5200Z	4	PLASTIC	4	200-210			0	0	0	0	0	
801115	053-8084Z	3	PLASTIC	3	140-160			0	0	0	0	0	
439998	053-733	4	PLASTIC	4	170-180			0	0	0	0	0	
361533	001-245	4						0	0	0	0	0	
361534	001-246	6						0	0	0	0	0	
439969	053-704	4	PLASTIC	4	210-220		SHOP	0	0	0	0	0	
439883	053-618	4		4	145-155		1	0	0	0	0	0	
439884	053-619	6	STEEL	6	155-175		2	0	0	0	0	0	
439949	053-684	6	STEEL	6	201-222		NEW2	0	0	0	0	0	
568879	053-7636Z	4	PLASTIC	4	140-150			0	0	0	0	0	

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	CASING_DIA	CASING_MAT	SCREEN_DIA	SCREEN_INT	SERIAL_NUM	OWNERS_NUM	LATITUDE_D	LATITUDE_M	LATITUDE_S	LONGITUDE_	LONGITUDE1	LONGITUD_1
568618	053-1032	16	STEEL	16	160-200			0	0	0	0	0	
803455	053-8113Z	4	PLASTIC	4	180-200		WELL #2	0	0	0	0	0	
613458	053-1051	16	STEEL	12	191-251			0	0	0	0	0	
765126	053-7891Z	2	PLASTIC	2			MW-14	0	0	0	0	0	
765131	053-7896Z	2	PLASTIC	2			MW-9	0	0	0	0	0	
765133	053-7898Z	2	PLASTIC	2			MW-7	0	0	0	0	0	
765130	053-7895Z	2	PLASTIC	2			MW-10	0	0	0	0	0	
765125	053-7890Z	2	PLASTIC	2			MW-15	0	0	0	0	0	
765129	053-7894Z	2	PLASTIC	2			MW-11	0	0	0	0	0	
765128	053-7893Z	2	PLASTIC	2			MW-12	0	0	0	0	0	
765127	053-7892Z	2	PLASTIC	2			MW-13	0	0	0	0	0	
765132	053-7897Z	2	PLASTIC	2			MW-6	0	0	0	0	0	
440976	053-5711Z		PLASTIC		9-14		PI-E4	0	0	0	0	0	
440977	053-5712Z	2	PLASTIC	2	10-15		PI-E5	0	0	0	0	0	
788735	053-8033Z	0.75	PLASTIC	0.75			CD-7A	0	0	0	0	0	
441197	053-5932Z	4	PLASTIC	4	7-17		MW-10	0	0	0	0	0	
441195	053-5930Z	4	PLASTIC	4	7-17		JMW-8	0	0	0	0	0	
791266	053-8051Z	0.75	PLASTIC	0.75			CD-12A	0	0	0	0	0	
441194	053-5929Z	4	PLASTIC	4	7-17		JMW-7	0	0	0	0	0	
441196	053-5931Z	4	PLASTIC	4	7-17		JMW-9	0	0	0	0	0	
787672	053-8017Z	0.75	PLASTIC	0.75			CD-1A	0	0	0	0	0	
441582	053-6317Z	2	PLASTIC	2	8-18		MW-6	0	0	0	0	0	
440728	053-5463Z	2	PLASTIC	2	8-18		MW-3	0	0	0	0	0	
441244	053-5979Z	2	PLASTIC	2	8-18		MW-5	0	0	0	0	0	
441027	053-5762Z	2	PLASTIC	2	14-19		P-9	0	0	0	0	0	
440975	053-5710Z		PLASTIC		14-19		PI-E3	0	0	0	0	0	
760440	053-7865Z	1	PLASTIC	1			NF-MW03	0	0	0	0	0	
760439	053-7864Z	1	PLASTIC	1			NF-MW02	0	0	0	0	0	
802516	053-8105Z	0.75	PLASTIC	0.75	20-Oct		CD-19A	0	0	0	0	0	
440973	053-5708Z		PLASTIC		16-21		PI-E1	0	0	0	0	0	
440974	053-5709Z		PLASTIC		17-22		PI-E2	0	0	0	0	0	
441249	053-5984Z	4	PLASTIC	4	18-23		MW-3	0	0	0	0	0	
441025	053-5760Z	2	PLASTIC	2	18-23		P-7	0	0	0	0	0	
760438	053-7863Z	1	PLASTIC	1			NF-MW01	0	0	0	0	0	
441247	053-5982Z	2	PLASTIC	2	20-25		MW-2	0	0	0	0	0	
778138	053-7974Z	1	PLASTIC	1			MW-02	0	0	0	0	0	
441250	053-5985Z	4	PLASTIC	4	22-27		MW-4	0	0	0	0	0	
802511	053-8101Z	0.75	PLASTIC	0.75	16-26		CD-18A	0	0	0	0	0	
802144	053-8094Z	0.75	PLASTIC	0.75	16-26		CD-16A1	0	0	0	0	0	
802154	053-8097Z	0.75	PLASTIC	0.75	16-26		CD-17A1	0	0	0	0	0	
788738	053-8036Z	0.75	PLASTIC	0.75			CD-8A	0	0	0	0	0	
547150	053-7589Z	4	PLASTIC	4			MW-4R	0	0	0	0	0	
788736	053-8034Z	0.75	PLASTIC	0.75			CD-7B	0	0	0	0	0	
791404	053-8053Z	0.75	PLASTIC	0.75			CD-13A	0	0	0	0	0	
594145	053-7675Z	4	PLASTIC	4			RW-10	0	0	0	0	0	
594127	053-7674Z	4	PLASTIC	4			RW-9	0	0	0	0	0	
770045	053-7912Z	0.75	PLASTIC	0.75			N-1	0	0	0	0	0	
441024	053-5759Z	2	PLASTIC	2	28-34		P-6	0	0	0	0	0	
441026	053-5761Z	2	PLASTIC	2	30-35		P-8	0	0	0	0	0	
441246	053-5981Z	2	PLASTIC	2	20-35		MW-1	0	0	0	0	0	
778137	053-7973Z	1	PLASTIC	1			MW-01	0	0	0	0	0	
789563	053-8044Z	0.75	PLASTIC	0.75			CD-11A	0	0	0	0	0	
765134	053-7899Z	2	PLASTIC	2			MW-8	0	0	0	0	0	
787673	053-8018Z	0.75	PLASTIC	0.75			CS-1B	0	0	0	0	0	
793816	053-8061Z	0.75	PLASTIC	0.75	28-38		CD-15A	0	0	0	0	0	
791267	053-8052Z	0.75	PLASTIC	0.75			CD-12B	0	0	0	0	0	
789561	053-8042Z	0.75	PLASTIC	0.75			CD-10A	0	0	0	0	0	
793814	053-8060Z	0.75	PLASTIC	0.75	30-40		CD-14A	0	0	0	0	0	

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	CASING_DIA	CASING_MAT	SCREEN_DIA	SCREEN_INT	SERIAL_NUM	OWNERS_NUM	LATITUDE_D	LATITUDE_M	LATITUDE_S	LONGITUDE_	LONGITUDE1	LONGITUD_1
788731	053-8030Z	0.75	PLASTIC	0.75			CD-6A	0	0	0	0	0	
791407	053-8054Z	0.75	PLASTIC	0.75			CD-13B	0	0	0	0	0	
787681	053-8024Z	0.75	PLASTIC	0.75			CD-4A	0	0	0	0	0	
802518	053-8106Z	0.75	PLASTIC	0.75	32-42		CD-19B	0	0	0	0	0	
802513	053-8102Z	0.75	PLASTIC	0.75	32-42		CD-18B	0	0	0	0	0	
787677	053-8022Z	0.75	PLASTIC	0.75			CD-3A	0	0	0	0	0	
787675	053-8020Z	0.75	PLASTIC	0.75			CD-2A	0	0	0	0	0	
787683	053-8026Z	0.75	PLASTIC	0.75			CD-5A	0	0	0	0	0	
802146	053-8095Z	0.75	PLASTIC	0.75	36-46		CD-16A2	0	0	0	0	0	
793817	053-8062Z	0.75	PLASTIC	0.75	38-48		CD-15B	0	0	0	0	0	
802156	053-8098Z	0.75	PLASTIC	0.75	39-49		CD-17A2	0	0	0	0	0	
788737	053-8035Z	0.75	PLASTIC	0.75			CD-7C	0	0	0	0	0	
802514	053-8103Z	0.75	PLASTIC	0.75	52-57		CD-18C	0	0	0	0	0	
787674	053-8019Z	0.75	PLASTIC	0.75			CD-1D	0	0	0	0	0	
594165	053-7676Z	2	PLASTIC				MW-1	0	0	0	0	0	
802519	053-8107Z	0.75	PLASTIC	0.75	52-62		CD-19C	0	0	0	0	0	
788739	053-8037Z	0.75	PLASTIC	0.75			CD-8B	0	0	0	0	0	
787680	053-8023Z	0.75	PLASTIC	0.75			CD-3B	0	0	0	0	0	
802150	053-8096Z	0.75	PLASTIC	0.75	56-66		CD-16B	0	0	0	0	0	
788733	053-8031Z	0.75	PLASTIC	0.75			CD-6B	0	0	0	0	0	
787682	053-8025Z	0.75	PLASTIC	0.75			CD-4B	0	0	0	0	0	
791408	053-8055Z	0.75	PLASTIC	0.75			CD-13C	0	0	0	0	0	
793819	053-8063Z	0.75	PLASTIC	0.75	63-68		CD-15C	0	0	0	0	0	
787676	053-8021Z	0.75	PLASTIC	0.75			CD-2B	0	0	0	0	0	
789564	053-8045Z	0.75	PLASTIC	0.75			CD-11B	0	0	0	0	0	
787684	053-8027Z	0.75	PLASTIC	0.75			CD-5B	0	0	0	0	0	
802157	053-8099Z	0.75	PLASTIC	0.75	62-72		CD-17B	0	0	0	0	0	
802515	053-8104Z	0.75	PLASTIC	0.75	64-74		CD-18D	0	0	0	0	0	
788734	053-8032Z	0.75	PLASTIC	0.75			CD-6C	0	0	0	0	0	
585749	053-7657Z	4	PLASTIC	4		245375	NOBLE ENERGY INC #1	0	0	0	0	0	
440810	053-5545Z	4	PLASTIC	4	161-181	971675	BOUDREAU 2	0	0	0	0	0	
594246	053-7684Z	4	PLASTIC				RW-8	0	0	0	0	0	
594185	053-7678Z	4	PLASTIC				RW-2	0	0	0	0	0	
594186	053-7679Z	4	PLASTIC				RW-3	0	0	0	0	0	
594245	053-7683Z	4	PLASTIC				RW-7	0	0	0	0	0	
594205	053-7681Z	4	PLASTIC				RW-5	0	0	0	0	0	
594225	053-7682Z	4	PLASTIC				RW-6	0	0	0	0	0	
594187	053-7680Z	4	PLASTIC				RW-4	0	0	0	0	0	
691159	053-7753Z	4	PLASTIC				WELL #1 GWR 27-0077	0	0	0	0	0	
648952	053-7735Z	3	PLASTIC				MW-11	0	0	0	0	0	
648932	053-7734Z	3	PLASTIC				MW-7	0	0	0	0	0	
441248	053-5983Z	2	PLASTIC	2	8-18		MW-4	0	0	0	0	0	
648972	053-7736Z	3	PLASTIC				MW-12	0	0	0	0	0	
569958	053-7637Z	4	PLASTIC	4			F	0	0	0	0	0	
570023	053-7645Z	4	PLASTIC	4			J	0	0	0	0	0	
569960	053-7639Z	4	PLASTIC	4			C	0	0	0	0	0	
570063	053-7647Z	4	PLASTIC	4			L	0	0	0	0	0	
594166	053-7677Z	4	PLASTIC				RW-1	0	0	0	0	0	
569961	053-7640Z	4	PLASTIC	4			D	0	0	0	0	0	
569982	053-7643Z	4	PLASTIC	4			H	0	0	0	0	0	
570043	053-7646Z	4	PLASTIC	4			K	0	0	0	0	0	
569959	053-7638Z	4	PLASTIC	4			B	0	0	0	0	0	
594112	053-7670Z	2	PLASTIC	2			TMP-3	0	0	0	0	0	
569963	053-7642Z	4	PLASTIC	4			G	0	0	0	0	0	
570083	053-7648Z	4	PLASTIC	4			M	0	0	0	0	0	
569962	053-7641Z	4	PLASTIC	4			E	0	0	0	0	0	
569983	053-7644Z	4	PLASTIC	4			I	0	0	0	0	0	
594126	053-7673Z	2	PLASTIC	2			TMP-6	0	0	0	0	0	

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	CASING_DIA	CASING_MAT	SCREEN_DIA	SCREEN_INT	SERIAL_NUM	OWNERS_NUM	LATITUDE_D	LATITUDE_M	LATITUDE_S	LONGITUDE_	LONGITUDE1	LONGITUD_1
594125	053-7672Z	2	PLASTIC	2			TMP-5	0	0	0	0	0	
594111	053-7669Z	2	PLASTIC	2			TMP-2	0	0	0	0	0	
594110	053-7668Z	2	PLASTIC	2			TMP-1	0	0	0	0	0	
789559	053-8040Z	0.75	PLASTIC	0.75			CD-9A	0	0	0	0	0	
594113	053-7671Z	2	PLASTIC	2			TMP-4	0	0	0	0	0	
789562	053-8043Z	0.75	PLASTIC	0.75			CD-10B	0	0	0	0	0	
789560	053-8041Z	0.75	PLASTIC	0.75			CD-9B	0	0	0	0	0	
789558	053-8039Z	0.75	PLASTIC	0.75			CD-5C	0	0	0	0	0	
440722	053-5457Z	4	STEEL	4	150-170	200772	BRUCE 1	0	0	0	0	0	
596505	053-7686Z	4	PLASTIC	4		245375	NOBLE ENERGY INC #1	0	0	0	0	0	
441010	053-5745Z	4	STEEL	4	190-200	206253	BRUCE 1	0	0	0	0	0	
441172	053-5907Z							0	0	0	0	0	
441005	053-5740Z							0	0	0	0	0	
441658	053-6393Z	2	METAL					0	0	0	0	0	
441841	053-6576Z	4	METAL					0	0	0	0	0	
442189	053-6924Z	4	PLASTIC					0	0	0	0	0	
442528	053-7263Z	2	PLASTIC					0	0	0	0	0	
439863	053-598	4	PLASTIC	4	180-200		1	0	0	0	0	0	
439976	053-711	6		6	210-240		3	0	0	0	0	0	
439994	053-729	6		6	210-240		4	0	0	0	0	0	
440026	053-761	8X6	STEEL	6	535-595		6	0	0	0	0	0	
440025	053-760	8X6	STEEL	6	535-595		5	0	0	0	0	0	
440397	053-5132Z							0	0	0	0	0	
442303	053-7038Z	4	PLASTIC	4	160-170	225226	DAR #1	0	0	0	0	0	
440713	053-5448Z	4	STEEL	4	150-170		PELTO 2	0	0	0	0	0	
440675	053-5410Z	4	STEEL	4	160-180		PELTO 1	0	0	0	0	0	
442564	053-7299Z	4	PLASTIC	4	160-180	229984	JB FARMS#1	0	0	0	0	0	
362712	001-5271Z	4	STEEL	4	165-185		DESORMEAU1	0	0	0	0	0	
440572	053-5307Z	4	STEEL	4	192-202		BOUDREAU 1	0	0	0	0	0	
439761	053-497	4X2.50	STEEL	2.5	704-714			0	0	0	0	0	

LDNR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	COMMENTS	PARISH_COD	INDUSTRIAL	OWNER_STAT	REPLACEMEN	INDUSTRI_1	PUBLIC_SUP	PUBLIC_S_1	PUMPDOWN_C	EXTENSION_	EXTENSION1	EXTENSIO_1	SCREEN_TYP
735059	053-7786Z		27		N	N				O				PLASTIC
440072	053-807		27											
440060	053-795		27											
439950	053-685	MERMENTAU PLANT OFF U.S. HWY. 90, WEST OF SILVERWOOD. PREVIOUSLY LISTED AS "CAMPBELL WELLS"	27											
439872	053-607	PREVIOUSLY LISTED AS "SHEPHARD OIL CO".	27											
439972	053-707		27											
6551	053-6425Z		27											
441816	053-6551Z		27											
441063	053-5798Z		27											
442506	053-7241Z		27											
441842	053-6577Z		27											
441873	053-6608Z		27											
441006	053-5741Z		27											
440661	053-5396Z		27											
441794	053-6529Z		27											
440432	053-5167Z		27											
440426	053-5161Z		27											
441124	053-5859Z		27											
441694	053-6429Z		27											
441657	053-6392Z		27											
676819	001-9479Z		1		N	N								PLASTIC
442302	053-7037Z		27											
441702	053-6437Z		27											
441662	053-6397Z		27											
441978	053-6713Z		27											
441664	053-6399Z		27											
441518	053-6253Z		27											
365979	001-8538Z		1											
442006	053-6741Z		27											
442445	053-7180Z		27											
440428	053-5163Z		27											
442059	053-6794Z		27											
441384	053-6119Z		27											
440430	053-5165Z		27											
441279	053-6014Z		27											
364909	001-7468Z		1											
441278	053-6013Z		27											
441479	053-6214Z		27											
442191	053-6926Z		27											
442271	053-7006Z		27											
441252	053-5987Z		27											
441415	053-6150Z	PREVIOUSLY LISTED AS "DAIGLE, CARL"	27											
365516	001-8075Z		1											
440348	053-5083Z		27											
440466	053-5201Z		27											
440598	053-5333Z		27											
751552	001-9628Z		1		Y	Y								PLASTIC
440429	053-5164Z		27											
440465	053-5200Z		27											
801115	053-8084Z		27		N	N				O				PLASTIC
439998	053-733		27											
361533	001-245		1											
361534	001-246		1											
439969	053-704		27											
439883	053-618		27											
439884	053-619		27											
439949	053-684		27											
568879	053-7636Z		27		N	N				O				PLASTIC

LDNR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	COMMENTS	PARISH_COD	INDUSTRIAL	OWNER_STAT	REPLACEMEN	INDUSTRI_1	PUBLIC_SUP	PUBLIC_S_1	PUMPDOWN_C	EXTENSION_	EXTENSION1	EXTENSIO_1	SCREEN_TYP
568618	053-1032		27		N	N				O				STEEL
803455	053-8113Z		27		N	N				O				PLASTIC
613458	053-1051		27		Y	Y				O				STEEL
765126	053-7891Z		27		N	N								PLASTIC
765131	053-7896Z		27		N	N								PLASTIC
765133	053-7898Z		27		N	N								PLASTIC
765130	053-7895Z		27		N	N								PLASTIC
765125	053-7890Z		27		N	N								PLASTIC
765129	053-7894Z		27		N	N								PLASTIC
765128	053-7893Z		27		N	N								PLASTIC
765127	053-7892Z		27		N	N								PLASTIC
765132	053-7897Z		27		N	N								PLASTIC
440976	053-5711Z	PREVIOUSLY LISTED AS "CAMPBELL WELLS"	27											
440977	053-5712Z	PREVIOUSLY LISTED AS "CAMPBELL WELLS"	27											
788735	053-8033Z		27		N	N								PLASTIC
441197	053-5932Z		27											
441195	053-5930Z		27											
791266	053-8051Z		27		N	N								PLASTIC
441194	053-5929Z		27											
441196	053-5931Z		27											
787672	053-8017Z		27		N	N								PLASTIC
441582	053-6317Z		27											
440728	053-5463Z		27											
441244	053-5979Z		27											
441027	053-5762Z	PREVIOUSLY LISTED AS "CAMPBELL WELLS"	27											
440975	053-5710Z	PREVIOUSLY LISTED AS "CAMPBELL WELLS"	27											
760440	053-7865Z		27		N	N								PLASTIC
760439	053-7864Z		27		N	N								PLASTIC
802516	053-8105Z		27		N	N								PLASTIC
440973	053-5708Z	PREVIOUSLY LISTED AS "CAMPBELL WELLS"	27											
440974	053-5709Z	PREVIOUSLY LISTED AS "CAMPBELL WELLS"	27											
441249	053-5984Z		27											
441025	053-5760Z	PREVIOUSLY LISTED AS "CAMPBELL WELLS"	27											
760438	053-7863Z		27		N	N								PLASTIC
441247	053-5982Z		27											
778138	053-7974Z		27		N	N								PLASTIC
441250	053-5985Z		27											
802511	053-8101Z		27		N	N								PLASTIC
802144	053-8094Z		27		N	N								PLASTIC
802154	053-8097Z		27		N	N								PLASTIC
788738	053-8036Z		27		N	N								PLASTIC
547150	053-7589Z		27		N	N								PLASTIC
788736	053-8034Z		27		N	N								PLASTIC
791404	053-8053Z		27		N	N								PLASTIC
594145	053-7675Z		27		N	N								PLASTIC
594127	053-7674Z		27		N	N								PLASTIC
770045	053-7912Z		27		N	N								PLASTIC
441024	053-5759Z	PREVIOUSLY LISTED AS "CAMPBELL WELLS"	27											
441026	053-5761Z	PREVIOUSLY LISTED AS "CAMPBELL WELLS"	27											
441246	053-5981Z		27											
778137	053-7973Z		27		N	N								PLASTIC
789563	053-8044Z		27		N	N								PLASTIC
765134	053-7899Z		27		N	N								PLASTIC
787673	053-8018Z		27		N	N								PLASTIC
793816	053-8061Z	CORRECTIONS FROM EARLIER SUBMITTALS.	27		N	N								PLASTIC
791267	053-8052Z		27		N	N								PLASTIC
789561	053-8042Z		27		N	N								PLASTIC
793814	053-8060Z	CORRECTIONS TO PREVIOUS SUBMITTAL	27		N	N								PLASTIC

LDNR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	COMMENTS	PARISH_COD	INDUSTRIAL	OWNER_STAT	REPLACEMEN	INDUSTRI_1	PUBLIC_SUP	PUBLIC_S_1	PUMPDOWN_C	EXTENSION_	EXTENSION1	EXTENSIO_1	SCREEN_TYP
788731	053-8030Z		27		N	N								PLASTIC
791407	053-8054Z		27		N	N								PLASTIC
787681	053-8024Z		27		N	N								PLASTIC
802518	053-8106Z		27		N	N								PLASTIC
802513	053-8102Z		27		N	N								PLASTIC
787677	053-8022Z		27		N	N								PLASTIC
787675	053-8020Z		27		N	N								PLASTIC
787683	053-8026Z		27		N	N								PLASTIC
802146	053-8095Z		27		N	N								PLASTIC
793817	053-8062Z	CORRECTIONS TO PREVIOUS SUBMITTALS.	27		N	N								PLASTIC
802156	053-8098Z		27		N	N								PLASTIC
788737	053-8035Z		27		N	N								PLASTIC
802514	053-8103Z		27		N	N								PLASTIC
787674	053-8019Z		27		N	N								PLASTIC
594165	053-7676Z		27		N	N								
802519	053-8107Z		27		N	N								PLASTIC
788739	053-8037Z		27		N	N								PLASTIC
787680	053-8023Z		27		N	N								PLASTIC
802150	053-8096Z		27		N	N								PLASTIC
788733	053-8031Z		27		N	N								PLASTIC
787682	053-8025Z		27		N	N								PLASTIC
791408	053-8055Z		27		N	N								PLASTIC
793819	053-8063Z	CORRECTIONS FOR PREVIOUS SUBMITTAL.	27		N	N								PLASTIC
787676	053-8021Z		27		N	N								PLASTIC
789564	053-8045Z		27		N	N								PLASTIC
787684	053-8027Z		27		N	N								PLASTIC
802157	053-8099Z		27		N	N								PLASTIC
802515	053-8104Z		27		N	N								PLASTIC
788734	053-8032Z		27		N	N								PLASTIC
585749	053-7657Z		27		N	N								PLASTIC
440810	053-5545Z	PREVIOUSLY LISTED AS 'STONE OIL CO'	27											
594246	053-7684Z		27		N	N								
594185	053-7678Z		27		N	N								
594186	053-7679Z		27		N	N								
594245	053-7683Z		27		N	N								
594205	053-7681Z		27		N	N								
594225	053-7682Z		27		N	N								
594187	053-7680Z		27		N	N								
691159	053-7753Z		27		N	N								
648952	053-7735Z		27		N	N								
648932	053-7734Z		27		N	N								
441248	053-5983Z		27											
648972	053-7736Z		27		N	N								
569958	053-7637Z		27		N	N								PLASTIC
570023	053-7645Z		27		N	N								PLASTIC
569960	053-7639Z		27		N	N								PLASTIC
570063	053-7647Z		27		N	N								PLASTIC
594166	053-7677Z		27		N	N								
569961	053-7640Z		27		N	N								PLASTIC
569982	053-7643Z		27		N	N								PLASTIC
570043	053-7646Z		27		N	N								PLASTIC
569959	053-7638Z		27		N	N								PLASTIC
594112	053-7670Z		27		N	N								PLASTIC
569963	053-7642Z		27		N	N								PLASTIC
570083	053-7648Z		27		N	N								PLASTIC
569962	053-7641Z		27		N	N								PLASTIC
569983	053-7644Z		27		N	N								PLASTIC
594126	053-7673Z		27		N	N								PLASTIC

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	COMMENTS	PARISH_COD	INDUSTRIAL	OWNER_STAT	REPLACEMEN	INDUSTRI_1	PUBLIC_SUP	PUBLIC_S_1	PUMPDOWN_C	EXTENSION_	EXTENSION1	EXTENSIO_1	SCREEN_TYP
594125	053-7672Z		27		N	N								PLASTIC
594111	053-7669Z		27		N	N								PLASTIC
594110	053-7668Z		27		N	N								PLASTIC
789559	053-8040Z		27		N	N								PLASTIC
594113	053-7671Z		27		N	N								PLASTIC
789562	053-8043Z		27		N	N								PLASTIC
789560	053-8041Z		27		N	N								PLASTIC
789558	053-8039Z		27		N	N								PLASTIC
440722	053-5457Z		27											
596505	053-7686Z		27		N	N								PLASTIC
441010	053-5745Z		27											
441172	053-5907Z		27											
441005	053-5740Z		27											
441658	053-6393Z		27											
441841	053-6576Z		27											
442189	053-6924Z		27											
442528	053-7263Z		27											
439863	053-598	PREVIOUSLY LISTED AS "BCI LOUISIANA".	27											
439976	053-711	PREVIOUSLY LISTED AS "BCI LA".	27											
439994	053-729	PREVIOUSLY LISTED AS "BCI LA".	27											
440026	053-761	PREVIOUSLY LISTED AS "BCI LA".	27											
440025	053-760	PREVIOUSLY LISTED AS "BCI LA".	27											
440397	053-5132Z		27											
442303	053-7038Z		27											
440713	053-5448Z		27											
440675	053-5410Z		27											
442564	053-7299Z		27											
362712	001-5271Z		1											
440572	053-5307Z		27											
439761	053-497		27											

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	GRAVEL_PAC	GROUND_EVE	DIAMETER_O	SITE_CITY	SITE_ZIP	SITE_ADDRE	REMARKS	AUTHORIZED
735059	053-7786Z	N		8					BOURQUE, HERSCHEL
440072	053-807	N							
440060	053-795	N							
439950	053-685	N						WELL TRANSFERRED FROM US LIQUIDS OF LA LP TO R360 ENVIRONMENTAL SOLUTIONS LLC ON 4/20/2023.	
439872	053-607	N							
439972	053-707	N							
6551	053-6425Z	N							
441816	053-6551Z	N							
441063	053-5798Z	N							
442506	053-7241Z	N							
441842	053-6577Z	N							
441873	053-6608Z	N							
441006	053-5741Z	N							
440661	053-5396Z	N							
441794	053-6529Z	N							
440432	053-5167Z	N							
440426	053-5161Z	N							
441124	053-5859Z	N							
441694	053-6429Z	N							
441657	053-6392Z	N							
676819	001-9479Z	N							BOURQUE, HERSCHEL
442302	053-7037Z	N							
441702	053-6437Z	N							
441662	053-6397Z	N							
441978	053-6713Z	N							
441664	053-6399Z	N							
441518	053-6253Z	N							
365979	001-8538Z	N							
442006	053-6741Z	N							
442445	053-7180Z	N							
440428	053-5163Z	N							
442059	053-6794Z	N							
441384	053-6119Z	N							
440430	053-5165Z	N							
441279	053-6014Z	N							
364909	001-7468Z	N							
441278	053-6013Z	N							
441479	053-6214Z	N							
442191	053-6926Z	N							
442271	053-7006Z	N							
441252	053-5987Z	N							
441415	053-6150Z	N							
365516	001-8075Z	N							
440348	053-5083Z	N							
440466	053-5201Z	N							
440598	053-5333Z	N							
751552	001-9628Z	N							BOURQUE, HERSCHEL
440429	053-5164Z	N							
440465	053-5200Z	N							
801115	053-8084Z	Y		8					COCHRAN, THOMAS EUGENE
439998	053-733	N							
361533	001-245	N							
361534	001-246	N							
439969	053-704	N							
439883	053-618	N							
439884	053-619	N							
439949	053-684	N							
568879	053-7636Z	N		6					BOURQUE, HERSCHEL

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	GRAVEL_PAC	GROUND_EVE	DIAMETER_O	SITE_CITY	SITE_ZIP	SITE_ADDRE	REMARKS	AUTHORIZED
568618	053-1032	Y		23					BOURQUE, HERSCHEL
803455	053-8113Z	N	7	7.5				VARIANCE: GWV-0319	SUIRE, TERRY L.
613458	053-1051	Y		31.5				WELL SITE	SHUMAN, JOHN M.
765126	053-7891Z	N					9040 CASTEX LANDING		HILL, GARY P.
765131	053-7896Z	N					9040 CASTEX LANDING		HILL, GARY P.
765133	053-7898Z	N					9040 CASTEX LANDING		HILL, GARY P.
765130	053-7895Z	N					9040 CASTEX LANDING		HILL, GARY P.
765125	053-7890Z	N					9040 CASTEX LANDING		HILL, GARY P.
765129	053-7894Z	N					9040 CASTEX LANDING		HILL, GARY P.
765128	053-7893Z	N					9040 CASTEX LANDING		HILL, GARY P.
765127	053-7892Z	N					9040 CASTEX LANDING		HILL, GARY P.
765132	053-7897Z	N					9040 CASTEX LANDING		HILL, GARY P.
440976	053-5711Z	N							
440977	053-5712Z	N							
788735	053-8033Z	N					NA	CORE SAMPLED 0-60'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCL COVERING THE WELL SCREEN.	DEREK POURCIAU
441197	053-5932Z	N							
441195	053-5930Z	N							
791266	053-8051Z	N					NA	CORE SAMPLED 0-40'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCL COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
441194	053-5929Z	N							
441196	053-5931Z	N							
787672	053-8017Z	N						CORE SAMPLED 0-60 SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
441582	053-6317Z	N							
440728	053-5463Z	N							
441244	053-5979Z	N							
441027	053-5762Z	N							
440975	053-5710Z	N							
760440	053-7865Z	N			MERMENTAU		NEZPIQUE FARMS - HWY 90	WELL SCREENS ARE PRE-PACK 1-INCH DIAMETER SCREENS	GAUDET, EUGENE
760439	053-7864Z	N			MERMENTAU		NEZPIQUE FARMS - HWY 90	WELL SCREENS ARE PRE-PACK 1-INCH DIAMETER SCREENS	GAUDET, EUGENE
802516	053-8105Z	N			JENNINGS, LA		100 BRUCE LANE	LEGACY: 031-027	MILLER, CHRISTOPHER
440973	053-5708Z	N							
440974	053-5709Z	N							
441249	053-5984Z	N							
441025	053-5760Z	N							
760438	053-7863Z	N			MERMENTAU		NEZPIQUE FARMS - HWY 90	WELL SCREENS ARE PRE-PACK 1-INCH DIAMETER SCREENS	GAUDET, EUGENE
441247	053-5982Z	N							
778138	053-7974Z	N					~2220 LA-90	WELL WAS SEALED WITH BENTONITE PELLETS	HILL, GARY P.
441250	053-5985Z	N							
802511	053-8101Z	N			JENNINGS, LA		100 BRUCE LANE	LEGACY: 031-027	MILLER, CHRISTOPHER
802144	053-8094Z	N					100 BRUCE LANE	LEGACY # 031-027	MILLER, CHRISTOPHER
802154	053-8097Z	N					100 BRUCE LANE	LEGACY # 031-027	MILLER, CHRISTOPHER
788738	053-8036Z	N					NA	CORE SAMPLED 0-64'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	DEREK POURCIAU
547150	053-7589Z	N			JENNINGS, LA.	70546	11031 CAMPBELL WELLS ROAD	WELL TRANSFERRED FROM US LIQUIDS OF LA LP TO R360 ENVIRONMENTAL SOLUTIONS LLC ON 4/20/2023.	BERGERON, SCOTT
788736	053-8034Z	N					NA	CORE SAMPLED 0-60'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	DEREK POURCIAU
791404	053-8053Z	N					NA	CORE SAMPLED 0-66'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
594145	053-7675Z	N							VASQUEZ, JAIME
594127	053-7674Z	N							VASQUEZ, JAIME
770045	053-7912Z	N						CORE SAMPLE 0-44'. GROUT SAMPLE HOLE. SET PVC WELL TO 34' ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP	MILLER, CHRISTOPHER
441024	053-5759Z	N							
441026	053-5761Z	N							
441246	053-5981Z	N							
778137	053-7973Z	N					~2220 LA-90	WELL WAS SEALED WITH BENTONITE PELLETS	HILL, GARY P.
789563	053-8044Z	N					NA	CORE SAMPLED 0-66'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	DEREK POURCIAU
765134	053-7899Z	N					9040 CASTEX LANDING		HILL, GARY P.
787673	053-8018Z	N						CORE SAMPLED 0-60 SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
793816	053-8061Z	N						CORE SAMPLED 0-72'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
791267	053-8052Z	N					NA	CORE SAMPLED 0-40'. SET WELL IN THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
789561	053-8042Z	N					NA	CORE SAMPLED 0-62'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	DEREK POURCIAU
793814	053-8060Z	N						CORE SAMPLED 0-66'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILER SOCK COVERING THE WELL SCREEN	MILLER, CHRISTOPHER

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	GRAVEL_PAC	GROUND_EVE	DIAMETER_O	SITE_CITY	SITE_ZIP	SITE_ADDRE	REMARKS	AUTHORIZED
788731	053-8030Z	N						CORE SAMPLED 0-78'. SET THE WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	DEREK POURCIAU
791407	053-8054Z	N					NA	CORE SAMPLED 0-66'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
787681	053-8024Z	N						CORE SAMPLED 0-68 SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
802518	053-8106Z	N			JENNINGS, LA		100 BRUCE LANE	LEGACY: 031-027	MILLER, CHRISTOPHER
802513	053-8102Z	N			JENNINGS, LA		100 BRUCE LANE	LEGACY: 031-027	MILLER, CHRISTOPHER
787677	053-8022Z	N						CORE SAMPLED 0-66 SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
787675	053-8020Z	N						CORE SAMPLED 0-68 SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
787683	053-8026Z	N						CORE SAMPLED 0-72' SET WELL IN THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
802146	053-8095Z	N					100 BRUCE LANE	LEGACY # 031-027	MILLER, CHRISTOPHER
793817	053-8062Z	N						CORE SAMPLED 0-72'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
802156	053-8098Z	N					100 BRUCE LANE	LEGACY # 031-027	MILLER, CHRISTOPHER
788737	053-8035Z	N					NA	CORE SAMPLED 0-60'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	DEREK POURCIAU
802514	053-8103Z	N			JENNINGS, LA		100 BRUCE LANE	LEGACY: 031-027	MILLER, CHRISTOPHER
787674	053-8019Z	N						CORE SAMPLED 0-60 SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
594165	053-7676Z	N						LIMITED INFO; REGISTERED FROM P&A;	VASQUEZ, JAIME
802519	053-8107Z	N			JENNINGS, LA		100 BRUCE LANE	LEGACY: 031-027	MILLER, CHRISTOPHER
788739	053-8037Z	N					NA	CORE SAMPLED 0-64'. SET WELL IN THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCL COVERING THE WELL SCREEN.	DEREK POURCIA
787680	053-8023Z	N						CORE SAMPLED 0-66 SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
802150	053-8096Z	N					100 BRUCE LANE	LEGACY # 031-027	MILLER, CHRISTOPHER
788733	053-8031Z	N					NA	CORE SAMPLED 0-78'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	DEREK POURCIAU
787682	053-8025Z	N						CORE SAMPLED 0-68 SET WELL IN THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
791408	053-8055Z	N					NA	CORE SAMPLED 0-66'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
793819	053-8063Z	N						CORE SAMPLED 0-72'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
787676	053-8021Z	N						CORE SAMPLED 0-68 SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
789564	053-8045Z	N					NA	CORE SAMPLED 0-62'. SET WELL IN THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	DEREK POURCIAU
787684	053-8027Z	N						CORE SAMPLED 0-72' SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	MILLER, CHRISTOPHER
802157	053-8099Z	N					100 BRUCE LANE	LEGACY # 031-027	MILLER, CHRISTOPHER
802515	053-8104Z	N			JENNINGS, LA		100 BRUCE LANE	LEGACY: 031-027	MILLER, CHRISTOPHER
788734	053-8032Z	N					NA	CORE SAMPLED 0-78'. SET WELL IN SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	DEREK POURCIAU
585749	053-7657Z	N							GUICHARD, JOEL A.
440810	053-5545Z	N							
594246	053-7684Z	N						LIMITED INFO; REGISTERED FROM P&A;	UNKNOWN
594185	053-7678Z	N						LIMITED INFO; REGISTERED FROM P&A;	UNKNOWN
594186	053-7679Z	N						LIMITED INFO; REGISTERED FROM P&A;	UNKNOWN
594245	053-7683Z	N						LIMITED INFO; REGISTERED FROM P&A;	UNKNOWN
594205	053-7681Z	N						LIMITED INFO; REGISTERED FROM P&A;	UNKNOWN
594225	053-7682Z	N						LIMITED INFO; REGISTERED FROM P&A;	UNKNOWN
594187	053-7680Z	N						LIMITED INFO; REGISTERED FROM P&A;	UNKNOWN
691159	053-7753Z	N						LIMITED INFO; NOT REGISTERED WHEN DRILLED; REGISTRATION SUBMITTED BY GUICHARD (WWC 190) WITH P&A	UNKNOWN
648952	053-7735Z	N						MONITOR WELL WAS NEVER REGISTERED. LIMITED INFORMATION AVAILABLE.	
648932	053-7734Z	N						MONITOR WELL WAS NEVER REGISTERED. LIMITED INFORMATION AVAILABLE	
441248	053-5983Z	N							WEISHAR, STEPHEN J.
648972	053-7736Z	N						MONITOR WELL WAS NEVER REGISTERED. LIMITED INFORMATION AVAILABLE	
569958	053-7637Z	N						DRILLED AND INSTALLED BY MCBRIDE & RATCLIFF (NO LONGER IN BUSINESS)	UNKNOWN
570023	053-7645Z	N						DRILLED AND INSTALLED BY MCBRIDE & RATCLIFF (NO LONGER IN BUSINESS)	UNKNOWN
569960	053-7639Z	N						DRILLED AND INSTALLED BY MCBRIDE & RATCLIFF (NO LONGER IN BUSINESS)	UNKNOWN
570063	053-7647Z	N						DRILLED AND INSTALLED BY MCBRIDE & RATCLIFF (NO LONGER IN BUSINESS)	UNKNOWN
594166	053-7677Z	N						LIMITED INFO; REGISTERED FROM P&A;	UNKNOWN
569961	053-7640Z	N						DRILLED AND INSTALLED BY MCBRIDE & RATCLIFF (NO LONGER IN BUSINESS)	UNKNOWN
569982	053-7643Z	N						DRILLED & INSTALLED BY MCBRIDE & RATCLIFF (NO LONGER IN BUSINESS)	UNKNOWN
570043	053-7646Z	N						DRILLED AND INSTALLED BY MCBRIDE & RATCLIFF (NO LONGER IN BUSINESS)	UNKNOWN
569959	053-7638Z	N						DRILLED AND INSTALLED BY MCBRIDE & RATCLIFF (NO LONGER IN BUSINESS)	UNKNOWN
594112	053-7670Z	N							VASQUEZ, JAIME
569963	053-7642Z	N						DRILLED & INSTALLED BY MCBRIDE & RATCLIFF (NO LONGER IN BUSINESS)	UNKNOWN
570083	053-7648Z	N						DRILLED AND INSTALLED BY MCBRIDE & RATCLIFF (NO LONGER IN BUSINESS)	UNKNOWN
569962	053-7641Z	N						DRILLED & INSTALLED BY MCBRIDE & RATCLIFF (NO LONGER IN BUSINESS)	UNKNOWN
569983	053-7644Z	N						DRILLED AND INSTALLED BY MCBRIDE & RATCLIFF (NO LONGER IN BUSINESS)	UNKNOWN
594126	053-7673Z	N							VASQUEZ, JAIME

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	GRAVEL_PAC	GROUND_EVE	DIAMETER_O	SITE_CITY	SITE_ZIP	SITE_ADDRE	REMARKS	AUTHORIZED
594125	053-7672Z	N							VASQUEZ, JAIME
594111	053-7669Z	N							VASQUEZ, JAIME
594110	053-7668Z	N							VASQUEZ, JAIME
789559	053-8040Z	N					NA	CORE SAMPLED 0-60" SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	DEREK POURCIAU
594113	053-7671Z	N							VASQUEZ, JAIME
789562	053-8043Z	N					NA	CORE SAMPLED 0-62'. SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	DEREK POURCIAU
789560	053-8041Z	N					NA	CORE SAMPLED 0-60'. SET WELL IN THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	DEREK POURCIAU
789558	053-8039Z	N					NA	CORE SAMPLED TO 95' SET WELL ADJACENT TO THE SAMPLE HOLE USING AN EXPENDABLE TIP. FILTER SOCK COVERING THE WELL SCREEN.	DEREK POURCIAU
440722	053-5457Z	N							
596505	053-7686Z	N							GUICHARD, JOEL A.
441010	053-5745Z	N							
441172	053-5907Z	N							
441005	053-5740Z	N							
441658	053-6393Z	N							
441841	053-6576Z	N							
442189	053-6924Z	N							
442528	053-7263Z	N							
439863	053-598	N							
439976	053-711	N							
439994	053-729	N							
440026	053-761	N							
440025	053-760	N							
440397	053-5132Z	N							
442303	053-7038Z	N							
440713	053-5448Z	N							
440675	053-5410Z	N							
442564	053-7299Z	N							
362712	001-5271Z	N							
440572	053-5307Z	N							
439761	053-497	N							

LDNR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	AUTHORIZ_1	HEAT_PUMP_	HEAT_PUMP1	LOCATION_L	LOCATION_M	LOCATION_C	CEMENTED_F	SLOT_LEN	SLOT_SIZE	INSPECTOR	INSPECTOR_	INSPECTION	PUMP_SETTI	PUMP_MOTOR
735059	053-7786Z	6/22/2016	0		HWY 90 HEAD S ON BEROID ST	0.42	JENNINGS	100	10	0.012	R CIVELLA		7/13/2016	126	7.5
440072	053-807	<Null>	0			0							<Null>		
440060	053-795	<Null>	0			0							<Null>		
439950	053-685	<Null>	0			0							<Null>		
439872	053-607	<Null>	0			0							<Null>		
439972	053-707	<Null>	0			0							<Null>		
6551	053-6425Z	<Null>	0			0							<Null>		
441816	053-6551Z	<Null>	0			0							<Null>		
441063	053-5798Z	<Null>	0			0							<Null>		
442506	053-7241Z	<Null>	0			0							<Null>		
441842	053-6577Z	<Null>	0			0							<Null>		
441873	053-6608Z	<Null>	0			0							<Null>		
441006	053-5741Z	<Null>	0			0							<Null>		
440661	053-5396Z	<Null>	0			0							<Null>		
441794	053-6529Z	<Null>	0			0							<Null>		
440432	053-5167Z	<Null>	0			0							<Null>		
440426	053-5161Z	<Null>	0			0							<Null>		
441124	053-5859Z	<Null>	0			0							<Null>		
441694	053-6429Z	<Null>	0			0							<Null>		
441657	053-6392Z	<Null>	0			0							<Null>		
676819	001-9479Z	1/19/2015	0		HWY 90 GO S ON MERMENTAU COVE RD THEN W ON CASTLE COVE RD	3.67	MERMENTAU	50	5	0.01	T BROUSSARD		3/30/2015		
442302	053-7037Z	<Null>	0			0							<Null>		
441702	053-6437Z	<Null>	0			0							<Null>		
441662	053-6397Z	<Null>	0			0							<Null>		
441978	053-6713Z	<Null>	0			0							<Null>		
441664	053-6399Z	<Null>	0			0							<Null>		
441518	053-6253Z	<Null>	0			0							<Null>		
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442006	053-6741Z	<Null>	0			0							<Null>		
442445	053-7180Z	<Null>	0			0							<Null>		
440428	053-5163Z	<Null>	0			0							<Null>		
442059	053-6794Z	<Null>	0			0							<Null>		
441384	053-6119Z	<Null>	0			0							<Null>		
440430	053-5165Z	<Null>	0			0							<Null>		
441279	053-6014Z	<Null>	0			0							<Null>		
364909	001-7468Z	<Null>	0			0							<Null>		
441278	053-6013Z	<Null>	0			0							<Null>		
441479	053-6214Z	<Null>	0			0							<Null>		
442191	053-6926Z	<Null>	0			0							<Null>		
442271	053-7006Z	<Null>	0			0							<Null>		
441252	053-5987Z	<Null>	0			0							<Null>		
441415	053-6150Z	<Null>	0			0							<Null>		
365516	001-8075Z	<Null>	0			0							<Null>		
440348	053-5083Z	<Null>	0			0							<Null>		
440466	053-5201Z	<Null>	0			0							<Null>		
440598	053-5333Z	<Null>	0			0							<Null>		
751552	001-9628Z	11/23/2016	0		HWY 90 HEAD S ON MERMENTAU COVE RD THEN W ON CASTLE COVE RD	3.67	MERMENTAU	10	10	0.01	TOMMY BROUSSARD		3/28/2017		
440429	053-5164Z	<Null>	0			0							<Null>		
440465	053-5200Z	<Null>	0			0							<Null>		
801115	053-8084Z	3/10/2023	0		INT OF HWYS 90 & 1126	1.8	MERMENTAU	110					<Null>	100	1
439998	053-733	<Null>	0			0							<Null>		
361533	001-245	<Null>	0			0							<Null>		
361534	001-246	<Null>	0			0							<Null>		
439969	053-704	<Null>	0			0							<Null>		
439883	053-618	<Null>	0			0							<Null>		
439884	053-619	<Null>	0			0							<Null>		
439949	053-684	<Null>	0			0							<Null>		
568879	053-7636Z	1/31/2012	0		HWY 90 HEAD SW ON HWY 1126	0.99	JENNINGS	50	10	0.012	D MERCANTEL		3/18/2012	120	1

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	AUTHORIZ_1	HEAT_PUMP_	HEAT_PUMP1	LOCATION_L	LOCATION_M	LOCATION_C	CEMENTED_F	SLOT LENGT	SLOT_SIZE	INSPECTOR	INSPECTOR_	INSPECTION	PUMP_SETTI	PUMP_MOTOR
568618	053-1032	1/31/2012	0		HWY 90 HEAD SW ON HWY 1126	0.99	JENNINGS	10	40	0.25			<Null>	140	75
803455	053-8113Z	11/14/2024	0		THE INTERSECTION OF I-10 AND LA 91	11.9	MERMENTAU	50	20	0.012			<Null>	120	5
613458	053-1051	8/14/2013	0		OF A MILE N OF HWY 1126, T W ABOUT 50FT ON PRIVATE DR TO	0.2	JENNINGS	15	60	0.025	DOUG LANDRY		7/14/2014		
765126	053-7891Z	10/29/2018	0		S OF INTERSECTION OF BRUCE LN AND CASTEX LANDING	1	JENNINGS	1	5	0.01			<Null>		
765131	053-7896Z	10/29/2018	0		S OF INTERSECTION OF BRUCE LN AND CASTEX LANDING	1	JENNINGS	1	5	0.01			<Null>		
765133	053-7898Z	10/29/2018	0		S OF INTERSECTION OF BRUCE LN AND CASTEX LANDING	1	JENNINGS	1	5	0.01			<Null>		
765130	053-7895Z	10/29/2018	0		S OF INTERSECTION OF BRUCE LN AND CASTEX LANDING	1	JENNINGS	1	5	0.01			<Null>		
765125	053-7890Z	10/29/2018	0		S OF INTERSECTION OF BRUCE LN AND CASTEX LANDING	1	JENNINGS	1	5	0.01			<Null>		
765129	053-7894Z	10/29/2018	0		S OF INTERSECTION OF BRUCE LN AND CASTEX LANDING	1	JENNINGS	1	5	0.01			<Null>		
765128	053-7893Z	10/29/2018	0		S OF INTERSECTION OF BRUCE LN AND CASTEX LANDING	1	JENNINGS	2	5	0.01			<Null>		
765127	053-7892Z	10/29/2018	0		S OF INTERSECTION OF BRUCE LN AND CASTEX LANDING	1	JENNINGS	3	5	0.01			<Null>		
765132	053-7897Z	10/29/2018	0		S OF INTERSECTION OF BRUCE LN AND CASTEX LANDING	1	JENNINGS	3	5	0.01			<Null>		
440976	053-5711Z	<Null>	0			0							<Null>		
440977	053-5712Z	<Null>	0			0							<Null>		
788735	053-8033Z	5/4/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.6	MERMENTAU	6	5	0.006			<Null>		
441197	053-5932Z	<Null>	0			0							<Null>		
441195	053-5930Z	<Null>	0			0							<Null>		
791266	053-8051Z	7/5/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.6	MERMENTAU	3	10	0.006			<Null>		
441194	053-5929Z	<Null>	0			0							<Null>		
441196	053-5931Z	<Null>	0			0							<Null>		
787672	053-8017Z	<Null>	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.3	MERMENTAU	8	5	0.006			<Null>		
441582	053-6317Z	<Null>	0			0							<Null>		
440728	053-5463Z	<Null>	0			0							<Null>		
441244	053-5979Z	<Null>	0			0							<Null>		
441027	053-5762Z	<Null>	0			0							<Null>		
440975	053-5710Z	<Null>	0			0							<Null>		
760440	053-7865Z	4/20/2018	0		NORTH WEST OF HWY 90 AND 1126	1	MERMENTAU	11	5	0.01			<Null>		
760439	053-7864Z	4/20/2018	0		NORTH WEST OF HWY 90 AND 1126	1	MERMENTAU	11	5	0.01			<Null>		
802516	053-8105Z	8/13/2024	0		AT THE INTERSECTION OF BRUCE LN. & LA HWY 3166, JENNINGS, LA	0	MERMENTAU	6	10	0.006			<Null>		
440973	053-5708Z	<Null>	0			0							<Null>		
440974	053-5709Z	<Null>	0			0							<Null>		
441249	053-5984Z	<Null>	0			0							<Null>		
441025	053-5760Z	<Null>	0			0							<Null>		
760438	053-7863Z	4/20/2018	0		NORTH WEST OF HWY 90 AND 1126	1	MERMENTAU	11	10	0.01			<Null>		
441247	053-5982Z	<Null>	0			0							<Null>		
778138	053-7974Z	12/10/2020	0		NW OF LA-90 AND E RACCA RD INTERSECTION	0.7	JENNINGS	13	10	0.01			<Null>		
441250	053-5985Z	<Null>	0			0							<Null>		
802511	053-8101Z	8/13/2024	0		INTERSECTION OF LA HWY 1126 & LA HWY 3166, JENNINGS LA	1	MERMENTAU	12	10	0.006			<Null>		
802144	053-8094Z	6/27/2024	0		INTERSECTION OF HWY 1126 & HWY 3166	1	MERMENTAU	12	10	0.006			<Null>		
802154	053-8097Z	6/27/2024	0		INTERSECTION OF HWY 1126 & HWY 3166	1	MERMENTAU	12	10	0.006			<Null>		
788738	053-8036Z	5/4/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.9	MERMENTAU	16	10	0.006			<Null>		
547150	053-7589Z	12/6/2010	0		HWY 90 ON CAMPBELL WELLS ROAD	0.25	MERMENTAU	21	5	0.01			<Null>		
788736	053-8034Z	5/4/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.6	MERMENTAU	23	5	0.006			<Null>		
791404	053-8053Z	7/5/2022	0		INTERSECTION OF US HWY 90 AND LA WHY 1126	1	MERMENTAU	18	10	0.006			<Null>		
594145	053-7675Z	11/20/2012	0			0		22	7.6	0.01			<Null>		
594127	053-7674Z	11/20/2012	0			0		19	10	0.01			<Null>		
770045	053-7912Z	9/3/2019	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.43	JENNINGS	18	10	0.006			<Null>		
441024	053-5759Z	<Null>	0			0							<Null>		
441026	053-5761Z	<Null>	0			0							<Null>		
441246	053-5981Z	<Null>	0			0							<Null>		
778137	053-7973Z	12/10/2020	0		NW OF LA-90 AND E RACCA RD INTERSECTION	0.39	JENNINGS	23	10	0.01			<Null>		
789563	053-8044Z	5/19/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.5	MERMENTAU	25	5	0.006			<Null>		
765134	053-7899Z	10/29/2018	0		S OF INTERSECTION OF BRUCE LN AND CASTEX LANDING	1	JENNINGS	26	5	0.01			<Null>		
787673	053-8018Z	3/30/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.3	MERMENTAU	27	5	0.006			<Null>		
793816	053-8061Z	7/8/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.5	MERMENTAU	24	10	0.006			<Null>		
791267	053-8052Z	7/5/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.6	MERMENTAU	25	10	0.006			<Null>		
789561	053-8042Z	5/19/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.8	MERMENTAU	25	10	0.006			<Null>		
793814	053-8060Z	7/8/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.7	MERMENTAU	25	10	0.006			<Null>		

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	AUTHORIZ_1	HEAT_PUMP_	HEAT_PUMP1	LOCATION_L	LOCATION_M	LOCATION_C	CEMENTED_F	SLOT LENGT	SLOT_SIZE	INSPECTOR	INSPECTOR_	INSPECTION	PUMP_SETTI	PUMP_MOTOR
788731	053-8030Z	5/4/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.8	MERMENTAU	25	10	0.006			<Null>		
791407	053-8054Z	7/5/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	1	MERMENTAU	22	10	0.006			<Null>		
787681	053-8024Z	3/30/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.67	MERMANTAU	23	15	0.006			<Null>		
802518	053-8106Z	8/13/2024	0		AT THE INTERSECTION OF BRUCE LN. & LA HWY 3166, JENNINGS, LA	0	MERMENTAU	28	10	0.006			<Null>		
802513	053-8102Z	8/13/2024	0		INTERSECTION OF LA HWY 1126 & LA HWY 3166, JENNINGS LA	1	MERMENTAU	28	10	0.006			<Null>		
787677	053-8022Z	3/30/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.42	MERMENTAU	23	15	0.006			<Null>		
787675	053-8020Z	3/30/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.44	MERMENTAU	29	10	0.008			<Null>		
787683	053-8026Z	3/30/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.68	MERMENTAU	24	15	0.006			<Null>		
802146	053-8095Z	6/27/2024	0		INTERSECTION OF HWY 1126 & HWY 3166	1	MERMENTAU	30	10	0.006			<Null>		
793817	053-8062Z	7/8/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.5	MERMENTAU	17	10	0.006			<Null>		
802156	053-8098Z	6/27/2024	0		INTERSECTION OF HWY 1126 & HWY 3166	1	MERMENTAU	30	10	0.006			<Null>		
788737	053-8035Z	5/4/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.6	MERMENTAU	36	10	0.006			<Null>		
802514	053-8103Z	8/13/2024	0		INTERSECTION OF LA HWY 1126 & LA HWY 3166, JENNINGS LA	1	MERMENTAU	48	5	0.006			<Null>		
787674	053-8019Z	<Null>	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.3	MERMENTAU	43	10	0.006			<Null>		
594165	053-7676Z	11/21/2012	0			0							<Null>		
802519	053-8107Z	8/13/2024	0		AT THE INTERSECTION OF BRUCE LN. & LA HWY 3166, JENNINGS, LA	0	MERMENTAU	46	10	0.006			<Null>		
788739	053-8037Z	5/4/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.9	MERMENTAU	47	10	0.006			<Null>		
787680	053-8023Z	3/30/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.42	MERMENTAU	54	5	0.006			<Null>		
802150	053-8096Z	6/27/2024	0		INTERSECTION OF HWY 1126 & HWY 3166	1	MERMENTAU	50	10	0.006			<Null>		
788733	053-8031Z	5/4/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.8	MERMENTAU	52	10	0.006			<Null>		
787682	053-8025Z	3/30/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.67	MERMENTAU	58	5	0.006			<Null>		
791408	053-8055Z	7/5/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	1	MERMENTAU	54	10	0.006			<Null>		
793819	053-8063Z	7/8/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.5	MERMENTAU	59	5	0.006			<Null>		
787676	053-8021Z	3/30/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.44	MERMENTAU	53	10	0.006			<Null>		
789564	053-8045Z	5/19/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.5	MERMENTAU	51	10	0.006			<Null>		
787684	053-8027Z	3/30/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.68	MERMENTAU	61	5	0.006			<Null>		
802157	053-8099Z	6/27/2024	0		INTERSECTION OF HWY 1126 & HWY 3166	1	MERMENTAU	52	10	0.006			<Null>		
802515	053-8104Z	8/13/2024	0		INTERSECTION OF LA HWY 1126 & LA HWY 3166, JENNINGS LA	1	MERMENTAU	59	10	0.006			<Null>		
788734	053-8032Z	5/4/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.8	MERMENTAU	71	5	0.006			<Null>		
585749	053-7657Z	9/17/2012	0			0	MERMENTAU	50	20	18	J. TOUPS		10/31/2012		
440810	053-5545Z	<Null>	0			0							<Null>		
594246	053-7684Z	<Null>	0			0							<Null>		
594185	053-7678Z	<Null>	0			0							<Null>		
594186	053-7679Z	<Null>	0			0							<Null>		
594245	053-7683Z	<Null>	0			0							<Null>		
594205	053-7681Z	<Null>	0			0							<Null>		
594225	053-7682Z	<Null>	0			0							<Null>		
594187	053-7680Z	<Null>	0			0							<Null>		
691159	053-7753Z	<Null>	0			0	MERMENTAU				D LANDRY	STILL INTACT BUT NOT IN USE	7/14/2015		
648952	053-7735Z	<Null>	0		SOUTH WEST OF INTERSECTION OF BEROIT RD & HWY 90	0.3	MERMENTAU						<Null>		
648932	053-7734Z	<Null>	0		SOUTH WEST OF INTERSECTION OF BEROIT RD & HWY 90	0.3	MERMENTAU						<Null>		
441248	053-5983Z	<Null>	0			0							<Null>		
648972	053-7736Z	<Null>	0		SOUTH WEST OF INTERSECTION OF BEROIT RD & HWY 90	0.3	MERMENTAU						<Null>		
569958	053-7637Z	<Null>	0		W ON HWY 90 FROM MERMENTAU RIVER THEN N	1	MERMENTAU	5	16	0.01			<Null>		
570023	053-7645Z	<Null>	0		W ON HWY 90 FROM MERMENTAU RIVER THEN S	1	MERMENTAU	5	16	0.01			<Null>		
569960	053-7639Z	<Null>	0		W ON HWY 90 FROM MERMENTAU RIVER THEN N	1	MERMENTAU	6	16	0.01			<Null>		
570063	053-7647Z	<Null>	0		W ON HWY 90 FROM MERMENTAU RIVER THEN S	0.9	MERMENTAU	1	21	0.01			<Null>		
594166	053-7677Z	<Null>	0			0							<Null>		
569961	053-7640Z	<Null>	0		W ON HWY 90 FROM MERMENTAU RIVER	1	MERMENTAU	9	16	0.01			<Null>		
569982	053-7643Z	<Null>	0		W ON HWY 90 FROM MERMENTAU RIVER THEN S	1	MERMENTAU	6	16	0.01			<Null>		
570043	053-7646Z	<Null>	0		W ON HWY 90 FROM MERMENTAU RIVER THEN S	0.9	MERMENTAU	2	21	0.01			<Null>		
569959	053-7638Z	<Null>	0		W ON HWY 90 FROM MERMENTAU RIVER	1.2	MERMENTAU	9	15	0.01			<Null>		
594112	053-7670Z	11/20/2012	0		EDWARDS ST & BEROID ST	0.4	STREETS	13	15	0.01			<Null>		
569963	053-7642Z	<Null>	0		W ON HWY 90 FROM MERMENTAU RIVER THEN N	0.9	MERMENTAU	11	16	0.01			<Null>		
570083	053-7648Z	<Null>	0		W ON HWY 90 FROM MERMENTAU RIVER THEN S	1	MERMENTAU	6	21	0.01			<Null>		
569962	053-7641Z	<Null>	0		W ON HWY 90 FROM MERMENTAU RIVER THEN N	0.9	MERMENTAU	12	16	0.01			<Null>		
569983	053-7644Z	<Null>	0		W ON HWY 90 FROM MERMENTAU RIVER THEN S	0.9	MERMENTAU	11	16	0.01			<Null>		
594126	053-7673Z	11/20/2012	0		EDWARDS ST & BEROID ST	0.4	STREETS	9	20	0.01			<Null>		

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	AUTHORIZ_1	HEAT_PUMP_	HEAT_PUMP1	LOCATION_L	LOCATION_M	LOCATION_C	CEMENTED_F	SLOT_LENGTH	SLOT_SIZE	INSPECTOR	INSPECTOR_	INSPECTION	PUMP_SETTI	PUMP_MOTOR
594125	053-7672Z	11/20/2012	0		EDWARDS ST & BEROID ST	0.4	STREET	2	30	0.01			<Null>		
594111	053-7669Z	11/20/2012	0		EDWARDS ST & BEROID ST	0.4	STREETS	10	20	0.01			<Null>		
594110	053-7668Z	11/20/2012	0		EDWARDS STREET & BEROID ST	0.4	STREETS	8	22.9	0.01			<Null>		
789559	053-8040Z	5/19/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.6	MERMENTAU	21	10	0.006			<Null>		
594113	053-7671Z	11/20/2012	0		EDWARDS ST & BEROID ST	0.4	STREETS	5	30	0.01			<Null>		
789562	053-8043Z	5/19/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.8	MERMENTAU	48	10	0.006			<Null>		
789560	053-8041Z	5/19/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.6	MERMENTAU	44	10	0.006			<Null>		
789558	053-8039Z	5/19/2022	0		INTERSECTION OF US HWY 90 AND LA HWY 1126	0.7	MERMENTAU	75	5	0.006			<Null>		
440722	053-5457Z	<Null>	0			0							<Null>		
596505	053-7686Z	9/17/2012	0			0	MERMENTAU	50	20	18	D LANDRY		4/17/2013		
441010	053-5745Z	<Null>	0			0							<Null>		
441172	053-5907Z	<Null>	0			0							<Null>		
441005	053-5740Z	<Null>	0			0							<Null>		
441658	053-6393Z	<Null>	0			0							<Null>		
441841	053-6576Z	<Null>	0			0							<Null>		
442189	053-6924Z	<Null>	0			0							<Null>		
442528	053-7263Z	<Null>	0			0							<Null>		
439863	053-598	<Null>	0			0							<Null>		
439976	053-711	<Null>	0			0							<Null>		
439994	053-729	<Null>	0			0							<Null>		
440026	053-761	<Null>	0			0							<Null>		
440025	053-760	<Null>	0			0							<Null>		
440397	053-5132Z	<Null>	0			0							<Null>		
442303	053-7038Z	<Null>	0			0							<Null>		
440713	053-5448Z	<Null>	0			0							<Null>		
440675	053-5410Z	<Null>	0			0							<Null>		
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362712	001-5271Z	<Null>	0			0							<Null>		
440572	053-5307Z	<Null>	0			0							<Null>		
439761	053-497	<Null>	0			0							<Null>		

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	PUMP_PLANN	PUMP_PLA_1	PUMP_PLA_2	PUMP_RATE	YIELD_MEAS	PUMP_HOURS	PUMP_HOU_1	PUMP_STATI	PUMP_DETER	PUMP_GROUN	PUMP_TEST_	X_LONGDD	Y_LATDD	PUMP_DOWN_
735059	053-7786Z	75	6	100	20000	PUMP STICK	6/21/2016	1	50	ELECTRIC TAPE	B	<Null>	-92.599444	30.186389	P
440072	053-807	0	0				<Null>	0				<Null>	-92.615833	30.17	
440060	053-795	0	0				<Null>	0				<Null>	-92.6	30.185833	
439950	053-685	0	0				<Null>	0				<Null>	-92.606944	30.193056	
439872	053-607	0	0				<Null>	0				<Null>	-92.597222	30.195833	
439972	053-707	0	0				<Null>	0				<Null>	-92.598056	30.187222	
6551	053-6425Z	0	0				<Null>	0				<Null>	-92.595833	30.191944	
441816	053-6551Z	0	0				<Null>	0				<Null>	-92.647222	30.163333	
441063	053-5798Z	0	0				<Null>	0				<Null>	-92.598611	30.190833	
442506	053-7241Z	0	0				<Null>	0				<Null>	-92.647222	30.163611	
441842	053-6577Z	0	0				<Null>	0				<Null>	-92.640833	30.16	
441873	053-6608Z	0	0				<Null>	0				<Null>	-92.616389	30.167222	
441006	053-5741Z	0	0				<Null>	0				<Null>	-92.596667	30.189167	
440661	053-5396Z	0	0				<Null>	0				<Null>	-92.649167	30.165	
441794	053-6529Z	0	0				<Null>	0				<Null>	-92.647222	30.163333	
440432	053-5167Z	0	0				<Null>	0				<Null>	-92.618889	30.173056	
440426	053-5161Z	0	0				<Null>	0				<Null>	-92.615278	30.169722	
441124	053-5859Z	0	0				<Null>	0				<Null>	-92.6	30.191111	
441694	053-6429Z	0	0				<Null>	0				<Null>	-92.595833	30.191944	
441657	053-6392Z	0	0				<Null>	0				<Null>	-92.616111	30.166944	
676819	001-9479Z	0	0				<Null>	0				<Null>	-92.606389	30.153889	G
442302	053-7037Z	0	0				<Null>	0				<Null>	-92.648333	30.165278	
441702	053-6437Z	0	0				<Null>	0				<Null>	-92.616667	30.1675	
441662	053-6397Z	0	0				<Null>	0				<Null>	-92.616111	30.166389	
441978	053-6713Z	0	0				<Null>	0				<Null>	-92.617778	30.178056	
441664	053-6399Z	0	0				<Null>	0				<Null>	-92.616111	30.165833	
441518	053-6253Z	0	0				<Null>	0				<Null>	-92.595556	30.192222	
365979	001-8538Z	0	0				<Null>	0				<Null>	-92.606667	30.153333	
442006	053-6741Z	0	0				<Null>	0				<Null>	-92.615833	30.164444	
442445	053-7180Z	0	0				<Null>	0				<Null>	-92.595	30.192222	
440428	053-5163Z	0	0				<Null>	0				<Null>	-92.616389	30.166111	
442059	053-6794Z	0	0				<Null>	0				<Null>	-92.619167	30.195833	
441384	053-6119Z	0	0				<Null>	0				<Null>	-92.615278	30.168611	
440430	053-5165Z	0	0				<Null>	0				<Null>	-92.62	30.191944	
441279	053-6014Z	0	0				<Null>	0				<Null>	-92.616667	30.169722	
364909	001-7468Z	0	0				<Null>	0				<Null>	-92.591944	30.178333	
441278	053-6013Z	0	0				<Null>	0				<Null>	-92.616111	30.170278	
441479	053-6214Z	0	0				<Null>	0				<Null>	-92.620556	30.176389	
442191	053-6926Z	0	0				<Null>	0				<Null>	-92.647222	30.166667	
442271	053-7006Z	0	0				<Null>	0				<Null>	-92.619444	30.175833	
441252	053-5987Z	0	0				<Null>	0				<Null>	-92.618611	30.173056	
441415	053-6150Z	0	0				<Null>	0				<Null>	-92.616389	30.168889	
365516	001-8075Z	0	0				<Null>	0				<Null>	-92.605	30.155	
440348	053-5083Z	0	0				<Null>	0				<Null>	-92.614444	30.189444	
440466	053-5201Z	0	0				<Null>	0				<Null>	-92.596944	30.191944	
440598	053-5333Z	0	0				<Null>	0				<Null>	-92.621944	30.190833	
751552	001-9628Z	0	0				<Null>	0				<Null>	-92.609167	30.155556	G
440429	053-5164Z	0	0				<Null>	0				<Null>	-92.648333	30.166111	
440465	053-5200Z	0	0				<Null>	0				<Null>	-92.597778	30.194444	
801115	053-8084Z	270	270	2	50	TIMES	2/21/2021	1	40	TAPE	B	<Null>	-92.595278	30.189444	P
439998	053-733	0	0				<Null>	0				<Null>	-92.616111	30.189444	
361533	001-245	0	0				<Null>	0				<Null>	-92.59	30.189167	
361534	001-246	0	0				<Null>	0				<Null>	-92.59	30.189167	
439969	053-704	0	0				<Null>	0				<Null>	-92.611389	30.163889	
439883	053-618	0	0				<Null>	0				<Null>	-92.600833	30.195278	
439884	053-619	0	0				<Null>	0				<Null>	-92.600833	30.195833	
439949	053-684	0	0				<Null>	0				<Null>	-92.600833	30.195833	
568879	053-7636Z	40	1	22	10000	PUMP STICK	1/21/2012	1	65	ELECTRIC TAPE	B	<Null>	-92.6325	30.188889	P

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	PUMP_PLANN	PUMP_PLA_1	PUMP_PLA_2	PUMP_RATE	YIELD_MEAS	PUMP_HOURS	PUMP_HOU_1	PUMP_STATI	PUMP_DETER	PUMP_GROUN	PUMP_TEST_	X_LONGDD	Y_LATDD	PUMP_DOWN_
568618	053-1032	60	24	2500	1M	PUMP STICK	1/27/2012	1	65	ELECTRIC TAPE	B	<Null>	-92.631944	30.189167	P
803455	053-8113Z	365	4	80	19200	TAPE MEASURE/WATER TANK	10/29/2024	2	80	TAPE MEASURE	B	<Null>	-92.595556	30.191667	P
613458	053-1051	0	0			HORIZONTAL FLOW METHOD	<Null>	0		WATER WELL INDICATOR	B	<Null>	-92.638611	30.189167	P
765126	053-7891Z	0	0				<Null>	0				<Null>	-92.610833	30.163611	G
765131	053-7896Z	0	0				<Null>	0				<Null>	-92.608333	30.158889	G
765133	053-7898Z	0	0				<Null>	0				<Null>	-92.61	30.16	G
765130	053-7895Z	0	0				<Null>	0				<Null>	-92.608611	30.16	G
765125	053-7890Z	0	0				<Null>	0				<Null>	-92.615278	30.164167	G
765129	053-7894Z	0	0				<Null>	0				<Null>	-92.610833	30.161389	G
765128	053-7893Z	0	0				<Null>	0				<Null>	-92.609444	30.161944	G
765127	053-7892Z	0	0				<Null>	0				<Null>	-92.6125	30.1625	G
765132	053-7897Z	0	0				<Null>	0				<Null>	-92.618333	30.159167	G
440976	053-5711Z	0	0				<Null>	0				<Null>	-92.606944	30.1925	
440977	053-5712Z	0	0				<Null>	0				<Null>	-92.607222	30.192778	
788735	053-8033Z	0	0				<Null>	0				<Null>	-92.6125	30.187222	G
441197	053-5932Z	0	0				<Null>	0				<Null>	-92.597222	30.193056	
441195	053-5930Z	0	0				<Null>	0				<Null>	-92.597222	30.193056	
791266	053-8051Z	0	0				<Null>	0				<Null>	-92.623056	30.185278	G
441194	053-5929Z	0	0				<Null>	0				<Null>	-92.597222	30.193056	
441196	053-5931Z	0	0				<Null>	0				<Null>	-92.597222	30.193056	
787672	053-8017Z	0	0				<Null>	0				<Null>	-92.618889	30.189167	G
441582	053-6317Z	0	0				<Null>	0				<Null>	-92.595556	30.193056	
440728	053-5463Z	0	0				<Null>	0				<Null>	-92.595556	30.193056	
441244	053-5979Z	0	0				<Null>	0				<Null>	-92.595556	30.193056	
441027	053-5762Z	0	0				<Null>	0				<Null>	-92.607778	30.193333	
440975	053-5710Z	0	0				<Null>	0				<Null>	-92.606111	30.193333	
760440	053-7865Z	0	0				<Null>	0				<Null>	-92.611111	30.194722	G
760439	053-7864Z	0	0				<Null>	0				<Null>	-92.610556	30.199722	G
802516	053-8105Z	0	0				<Null>	0				<Null>	-92.620556	30.178611	G
440973	053-5708Z	0	0				<Null>	0				<Null>	-92.608056	30.192778	
440974	053-5709Z	0	0				<Null>	0				<Null>	-92.607778	30.193333	
441249	053-5984Z	0	0				<Null>	0				<Null>	-92.619444	30.1625	
441025	053-5760Z	0	0				<Null>	0				<Null>	-92.606667	30.192778	
760438	053-7863Z	0	0				<Null>	0				<Null>	-92.612778	30.201389	G
441247	053-5982Z	0	0				<Null>	0				<Null>	-92.619444	30.1625	
778138	053-7974Z	0	0				<Null>	0				<Null>	-92.620278	30.204722	G
441250	053-5985Z	0	0				<Null>	0				<Null>	-92.619444	30.1625	
802511	053-8101Z	0	0				<Null>	0				<Null>	-92.617778	30.178333	G
802144	053-8094Z	0	0				<Null>	0				<Null>	-92.615	30.184167	G
802154	053-8097Z	0	0				<Null>	0				<Null>	-92.615	30.179167	G
788738	053-8036Z	0	0				<Null>	0				<Null>	-92.623333	30.181111	G
547150	053-7589Z	0	0				<Null>	0				<Null>	-92.6	30.193889	P
788736	053-8034Z	0	0				<Null>	0				<Null>	-92.6125	30.187222	G
791404	053-8053Z	0	0				<Null>	0				<Null>	-92.6225	30.18	G
594145	053-7675Z	0	0				<Null>	0				<Null>	-92.607222	30.193889	G
594127	053-7674Z	0	0				<Null>	0				<Null>	-92.606667	30.193889	G
770045	053-7912Z	0	0				<Null>	0				<Null>	-92.624722	30.197778	G
441024	053-5759Z	0	0				<Null>	0				<Null>	-92.606667	30.192778	
441026	053-5761Z	0	0				<Null>	0				<Null>	-92.608056	30.192778	
441246	053-5981Z	0	0				<Null>	0				<Null>	-92.619444	30.1625	
778137	053-7973Z	0	0				<Null>	0				<Null>	-92.625	30.201944	G
789563	053-8044Z	0	0				<Null>	0				<Null>	-92.614167	30.189167	G
765134	053-7899Z	0	0				<Null>	0				<Null>	-92.611667	30.160278	G
787673	053-8018Z	0	0				<Null>	0				<Null>	-92.618889	30.189167	G
793816	053-8061Z	0	0				<Null>	0				<Null>	-92.613611	30.188056	G
791267	053-8052Z	0	0				<Null>	0				<Null>	-92.623056	30.185278	G
789561	053-8042Z	0	0				<Null>	0				<Null>	-92.625556	30.183333	G
793814	053-8060Z	0	0				<Null>	0				<Null>	-92.611389	30.187778	G

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	PUMP_PLANN	PUMP_PLA_1	PUMP_PLA_2	PUMP_RATE	YIELD_MEAS	PUMP_HOURS	PUMP_HOU_1	PUMP_STATI	PUMP_DETER	PUMP_GROUN	PUMP_TEST_	X_LONGDD	Y_LATDD	PUMP_DOWN_
788731	053-8030Z	0	0				<Null>	0				<Null>	-92.615	30.182778	G
791407	053-8054Z	0	0				<Null>	0				<Null>	-92.6225	30.18	G
787681	053-8024Z	0	0				<Null>	0				<Null>	-92.620556	30.183889	G
802518	053-8106Z	0	0				<Null>	0				<Null>	-92.620556	30.178611	G
802513	053-8102Z	0	0				<Null>	0				<Null>	-92.617778	30.178333	G
787677	053-8022Z	0	0				<Null>	0				<Null>	-92.615833	30.188333	G
787675	053-8020Z	0	0				<Null>	0				<Null>	-92.615	30.188611	G
787683	053-8026Z	0	0				<Null>	0				<Null>	-92.621667	30.183889	G
802146	053-8095Z	0	0				<Null>	0				<Null>	-92.615	30.184167	G
793817	053-8062Z	0	0				<Null>	0				<Null>	-92.613611	30.188056	G
802156	053-8098Z	0	0				<Null>	0				<Null>	-92.615	30.179167	G
788737	053-8035Z	0	0				<Null>	0				<Null>	-92.6125	30.187222	G
802514	053-8103Z	0	0				<Null>	0				<Null>	-92.617778	30.178333	G
787674	053-8019Z	0	0				<Null>	0				<Null>	-92.618889	30.189167	G
594165	053-7676Z	0	0				<Null>	0				<Null>	-92.607778	30.193611	
802519	053-8107Z	0	0				<Null>	0				<Null>	-92.620556	30.178611	G
788739	053-8037Z	0	0				<Null>	0				<Null>	-92.623333	30.181111	G
787680	053-8023Z	0	0				<Null>	0				<Null>	-92.615833	30.188333	G
802150	053-8096Z	0	0				<Null>	0				<Null>	-92.615	30.184167	G
788733	053-8031Z	0	0				<Null>	0				<Null>	-92.615	30.182778	G
787682	053-8025Z	0	0				<Null>	0				<Null>	-92.620556	30.183889	G
791408	053-8055Z	0	0				<Null>	0				<Null>	-92.6225	30.18	G
793819	053-8063Z	0	0				<Null>	0				<Null>	-92.613611	30.188056	G
787676	053-8021Z	0	0				<Null>	0				<Null>	-92.615	30.188611	G
789564	053-8045Z	0	0				<Null>	0				<Null>	-92.614167	30.189167	G
787684	053-8027Z	0	0				<Null>	0				<Null>	-92.621667	30.183889	G
802157	053-8099Z	0	0				<Null>	0				<Null>	-92.615	30.179167	G
802515	053-8104Z	0	0				<Null>	0				<Null>	-92.617778	30.178333	G
788734	053-8032Z	0	0				<Null>	0				<Null>	-92.615	30.182778	G
585749	053-7657Z	0	0				<Null>	0				<Null>	-92.613056	30.193611	P
440810	053-5545Z	0	0				<Null>	0				<Null>	-92.620833	30.183611	
594246	053-7684Z	0	0				<Null>	0				<Null>	-92.607778	30.193611	
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594245	053-7683Z	0	0				<Null>	0				<Null>	-92.608056	30.193333	
594205	053-7681Z	0	0				<Null>	0				<Null>	-92.607778	30.193333	
594225	053-7682Z	0	0				<Null>	0				<Null>	-92.607778	30.193611	
594187	053-7680Z	0	0				<Null>	0				<Null>	-92.607778	30.193611	
691159	053-7753Z	0	0				<Null>	0				<Null>	-92.598056	30.196667	
648952	053-7735Z	0	0				<Null>	0				<Null>	-92.604167	30.188889	
648932	053-7734Z	0	0				<Null>	0				<Null>	-92.604167	30.188889	
441248	053-5983Z	0	0				<Null>	0				<Null>	-92.6	30.193333	
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569958	053-7637Z	0	0				<Null>	0				<Null>	-92.609444	30.193056	P
570023	053-7645Z	0	0				<Null>	0				<Null>	-92.607778	30.190556	P
569960	053-7639Z	0	0				<Null>	0				<Null>	-92.608333	30.195	P
570063	053-7647Z	0	0				<Null>	0				<Null>	-92.606111	30.187778	G
594166	053-7677Z	0	0				<Null>	0				<Null>	-92.607778	30.193611	
569961	053-7640Z	0	0				<Null>	0				<Null>	-92.606944	30.194722	P
569982	053-7643Z	0	0				<Null>	0				<Null>	-92.606389	30.191944	P
570043	053-7646Z	0	0				<Null>	0				<Null>	-92.605556	30.188611	G
569959	053-7638Z	0	0				<Null>	0				<Null>	-92.61	30.199444	P
594112	053-7670Z	0	0				<Null>	0				<Null>	-92.608333	30.189444	G
569963	053-7642Z	0	0				<Null>	0				<Null>	-92.604722	30.192778	P
570083	053-7648Z	0	0				<Null>	0				<Null>	-92.607222	30.1875	P
569962	053-7641Z	0	0				<Null>	0				<Null>	-92.604167	30.194167	P
569983	053-7644Z	0	0				<Null>	0				<Null>	-92.605278	30.190278	P
594126	053-7673Z	0	0				<Null>	0				<Null>	-92.604167	30.188889	G

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	PUMP_PLANN	PUMP_PLA_1	PUMP_PLA_2	PUMP_RATE	YIELD_MEAS	PUMP_HOURS	PUMP_HOU_1	PUMP_STATI	PUMP_DETER	PUMP_GROUN	PUMP_TEST_	X_LONGDD	Y_LATDD	PUMP_DOWN_
594125	053-7672Z	0	0				<Null>	0				<Null>	-92.604722	30.185278	G
594111	053-7669Z	0	0				<Null>	0				<Null>	-92.608056	30.191111	G
594110	053-7668Z	0	0				<Null>	0				<Null>	-92.606667	30.192222	G
789559	053-8040Z	0	0				<Null>	0				<Null>	-92.617778	30.185278	G
594113	053-7671Z	0	0				<Null>	0				<Null>	-92.607778	30.1875	G
789562	053-8043Z	0	0				<Null>	0				<Null>	-92.625556	30.183333	G
789560	053-8041Z	0	0				<Null>	0				<Null>	-92.617778	30.185278	G
789558	053-8039Z	0	0				<Null>	0				<Null>	-92.621667	30.183889	G
440722	053-5457Z	0	0				<Null>	0				<Null>	-92.615	30.181667	
596505	053-7686Z	0	0				<Null>	0				<Null>	-92.613333	30.193889	P
441010	053-5745Z	0	0				<Null>	0				<Null>	-92.611389	30.1875	
441172	053-5907Z	0	0				<Null>	0				<Null>	-92.6	30.191111	
441005	053-5740Z	0	0				<Null>	0				<Null>	-92.596667	30.189167	
441658	053-6393Z	0	0				<Null>	0				<Null>	-92.616111	30.166944	
441841	053-6576Z	0	0				<Null>	0				<Null>	-92.640833	30.16	
442189	053-6924Z	0	0				<Null>	0				<Null>	-92.647222	30.166667	
442528	053-7263Z	0	0				<Null>	0				<Null>	-92.598056	30.187222	
439863	053-598	0	0				<Null>	0				<Null>	-92.596667	30.195	
439976	053-711	0	0				<Null>	0				<Null>	-92.597778	30.194167	
439994	053-729	0	0				<Null>	0				<Null>	-92.597778	30.194444	
440026	053-761	0	0				<Null>	0				<Null>	-92.596111	30.1975	
440025	053-760	0	0				<Null>	0				<Null>	-92.596111	30.1975	
440397	053-5132Z	0	0				<Null>	0				<Null>	-92.593056	30.1875	
442303	053-7038Z	0	0				<Null>	0				<Null>	-92.648333	30.179444	
440713	053-5448Z	0	0				<Null>	0				<Null>	-92.611667	30.200278	
440675	053-5410Z	0	0				<Null>	0				<Null>	-92.610278	30.197778	
442564	053-7299Z	0	0				<Null>	0				<Null>	-92.614167	30.184722	
362712	001-5271Z	0	0				<Null>	0				<Null>	-92.610556	30.151667	
440572	053-5307Z	0	0				<Null>	0				<Null>	-92.616667	30.168333	
439761	053-497	0	0				<Null>	0				<Null>	-92.596667	30.188056	

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	PA_REMARKS	PA_SIGNATU	PA_SIGNA_1
735059	053-7786Z			<Null>
440072	053-807			<Null>
440060	053-795			<Null>
439950	053-685			<Null>
439872	053-607			<Null>
439972	053-707			<Null>
6551	053-6425Z			<Null>
441816	053-6551Z			<Null>
441063	053-5798Z			<Null>
442506	053-7241Z			<Null>
441842	053-6577Z			<Null>
441873	053-6608Z			<Null>
441006	053-5741Z			<Null>
440661	053-5396Z			<Null>
441794	053-6529Z			<Null>
440432	053-5167Z			<Null>
440426	053-5161Z			<Null>
441124	053-5859Z			<Null>
441694	053-6429Z			<Null>
441657	053-6392Z			<Null>
676819	001-9479Z			<Null>
442302	053-7037Z			<Null>
441702	053-6437Z			<Null>
441662	053-6397Z			<Null>
441978	053-6713Z			<Null>
441664	053-6399Z			<Null>
441518	053-6253Z			<Null>
365979	001-8538Z			<Null>
442006	053-6741Z			<Null>
442445	053-7180Z			<Null>
440428	053-5163Z			<Null>
442059	053-6794Z			<Null>
441384	053-6119Z			<Null>
440430	053-5165Z			<Null>
441279	053-6014Z			<Null>
364909	001-7468Z			<Null>
441278	053-6013Z			<Null>
441479	053-6214Z			<Null>
442191	053-6926Z			<Null>
442271	053-7006Z			<Null>
441252	053-5987Z			<Null>
441415	053-6150Z			<Null>
365516	001-8075Z			<Null>
440348	053-5083Z			<Null>
440466	053-5201Z			<Null>
440598	053-5333Z			<Null>
751552	001-9628Z			<Null>
440429	053-5164Z			<Null>
440465	053-5200Z			<Null>
801115	053-8084Z			<Null>
439998	053-733			<Null>
361533	001-245			<Null>
361534	001-246			<Null>
439969	053-704			<Null>
439883	053-618			<Null>
439884	053-619			<Null>
439949	053-684			<Null>
568879	053-7636Z			<Null>

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	PA_REMARKS	PA_SIGNATU	PA_SIGNA_1
568618	053-1032			<Null>
803455	053-8113Z			<Null>
613458	053-1051			<Null>
765126	053-7891Z			<Null>
765131	053-7896Z			<Null>
765133	053-7898Z			<Null>
765130	053-7895Z			<Null>
765125	053-7890Z			<Null>
765129	053-7894Z			<Null>
765128	053-7893Z			<Null>
765127	053-7892Z			<Null>
765132	053-7897Z			<Null>
440976	053-5711Z			<Null>
440977	053-5712Z			<Null>
788735	053-8033Z			<Null>
441197	053-5932Z			<Null>
441195	053-5930Z			<Null>
791266	053-8051Z			<Null>
441194	053-5929Z			<Null>
441196	053-5931Z			<Null>
787672	053-8017Z			<Null>
441582	053-6317Z			<Null>
440728	053-5463Z			<Null>
441244	053-5979Z			<Null>
441027	053-5762Z			<Null>
440975	053-5710Z			<Null>
760440	053-7865Z			<Null>
760439	053-7864Z			<Null>
802516	053-8105Z			<Null>
440973	053-5708Z			<Null>
440974	053-5709Z			<Null>
441249	053-5984Z			<Null>
441025	053-5760Z			<Null>
760438	053-7863Z			<Null>
441247	053-5982Z			<Null>
778138	053-7974Z			<Null>
441250	053-5985Z			<Null>
802511	053-8101Z			<Null>
802144	053-8094Z			<Null>
802154	053-8097Z			<Null>
788738	053-8036Z			<Null>
547150	053-7589Z			<Null>
788736	053-8034Z			<Null>
791404	053-8053Z			<Null>
594145	053-7675Z			<Null>
594127	053-7674Z			<Null>
770045	053-7912Z			<Null>
441024	053-5759Z			<Null>
441026	053-5761Z			<Null>
441246	053-5981Z			<Null>
778137	053-7973Z			<Null>
789563	053-8044Z			<Null>
765134	053-7899Z			<Null>
787673	053-8018Z			<Null>
793816	053-8061Z			<Null>
791267	053-8052Z			<Null>
789561	053-8042Z			<Null>
793814	053-8060Z			<Null>

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	PA_REMARKS	PA_SIGNATU	PA_SIGNA_1
788731	053-8030Z			<Null>
791407	053-8054Z			<Null>
787681	053-8024Z			<Null>
802518	053-8106Z			<Null>
802513	053-8102Z			<Null>
787677	053-8022Z			<Null>
787675	053-8020Z			<Null>
787683	053-8026Z			<Null>
802146	053-8095Z			<Null>
793817	053-8062Z			<Null>
802156	053-8098Z			<Null>
788737	053-8035Z			<Null>
802514	053-8103Z			<Null>
787674	053-8019Z			<Null>
594165	053-7676Z			<Null>
802519	053-8107Z			<Null>
788739	053-8037Z			<Null>
787680	053-8023Z			<Null>
802150	053-8096Z			<Null>
788733	053-8031Z			<Null>
787682	053-8025Z			<Null>
791408	053-8055Z			<Null>
793819	053-8063Z			<Null>
787676	053-8021Z			<Null>
789564	053-8045Z			<Null>
787684	053-8027Z			<Null>
802157	053-8099Z			<Null>
802515	053-8104Z			<Null>
788734	053-8032Z			<Null>
585749	053-7657Z			<Null>
440810	053-5545Z			<Null>
594246	053-7684Z			12/1/2012
594185	053-7678Z			12/1/2012
594186	053-7679Z			12/1/2012
594245	053-7683Z			12/1/2012
594205	053-7681Z			12/1/2012
594225	053-7682Z			12/1/2012
594187	053-7680Z			12/1/2012
691159	053-7753Z			<Null>
648952	053-7735Z		EUGENE GAUDET	6/27/2014
648932	053-7734Z		EUGENE GAUDET	6/27/2014
441248	053-5983Z			12/7/2010
648972	053-7736Z		EUGENE GAUDET	6/27/2014
569958	053-7637Z	OWNERSHIP OF PROPERTY HAS CHANGED MULTIPLE TIMES		3/12/2012
570023	053-7645Z	OWNERSHIP OF PROPERTY HAS CHANGED MULTIPLE TIMES		3/12/2012
569960	053-7639Z	OWNERSHIP OF PROPERTY HAS CHANGED MULTIPLE TIMES		3/12/2012
570063	053-7647Z	OWNERSHIP OF PROPERTY HAS CHANGED MULTIPLE TIMES		3/12/2012
594166	053-7677Z			12/1/2012
569961	053-7640Z	OWNERSHIP OF PROPERTY HAS CHANGED MULTIPLE TIMES		3/12/2012
569982	053-7643Z	OWNERSHIP OF PROPERTY HAS CHANGED MULTIPLE TIMES		3/12/2012
570043	053-7646Z	OWNERSHIP OF PROPERTY HAS CHANGED MULTIPLE TIMES		3/12/2012
569959	053-7638Z	OWNERSHIP OF PROPERTY HAS CHANGED MULTIPLE TIMES		3/12/2012
594112	053-7670Z			<Null>
569963	053-7642Z	OWNERSHIP OF PROPERTY HAS CHANGED MULTIPLE TIMES		3/12/2012
570083	053-7648Z	OWNERSHIP OF PROPERTY OF PROPERT HAS CHANGED MULTIPLE TIMES		3/12/2012
569962	053-7641Z	OWNERSHIP OF PROPERTY HAS CHANGED MULTIPLE TIMES		3/12/2012
569983	053-7644Z	OWNERSHIP OF PROPERTY HAS CHANGED MULTIPLE TIMES		3/12/2012
594126	053-7673Z			<Null>

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	PA_REMARKS	PA_SIGNATU	PA_SIGNA_1
594125	053-7672Z			<Null>
594111	053-7669Z			<Null>
594110	053-7668Z			<Null>
789559	053-8040Z		DEREK POURCIAU	9/23/2022
594113	053-7671Z			<Null>
789562	053-8043Z		DEREK POURCIAU	9/23/2022
789560	053-8041Z		DEREK POURCIAU	9/23/2022
789558	053-8039Z		DEREK POURCIAU	9/23/2022
440722	053-5457Z	WELL DRILLED FOR STONE OIL COMPANY		8/22/2022
596505	053-7686Z			3/4/2013
441010	053-5745Z	WELL DRILLED FOR STONE OIL COMPANY		8/22/2022
441172	053-5907Z			<Null>
441005	053-5740Z			<Null>
441658	053-6393Z			<Null>
441841	053-6576Z			<Null>
442189	053-6924Z			<Null>
442528	053-7263Z			<Null>
439863	053-598			<Null>
439976	053-711			<Null>
439994	053-729			<Null>
440026	053-761			<Null>
440025	053-760			<Null>
440397	053-5132Z			<Null>
442303	053-7038Z			<Null>
440713	053-5448Z			<Null>
440675	053-5410Z			<Null>
442564	053-7299Z			<Null>
362712	001-5271Z			<Null>
440572	053-5307Z			<Null>
439761	053-497			<Null>

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	PA_DETAILS	CASING_D_1	CASING_LEN	CONTACT
735059	053-7786Z			140	
440072	053-807				
440060	053-795				
439950	053-685				
439872	053-607				
439972	053-707				
6551	053-6425Z				
441816	053-6551Z				
441063	053-5798Z				
442506	053-7241Z				
441842	053-6577Z				
441873	053-6608Z				
441006	053-5741Z				
440661	053-5396Z				
441794	053-6529Z				
440432	053-5167Z				
440426	053-5161Z				
441124	053-5859Z				
441694	053-6429Z				
441657	053-6392Z				
676819	001-9479Z			140	
442302	053-7037Z				
441702	053-6437Z				
441662	053-6397Z				
441978	053-6713Z				
441664	053-6399Z				
441518	053-6253Z				
365979	001-8538Z				
442006	053-6741Z				
442445	053-7180Z				
440428	053-5163Z				
442059	053-6794Z				
441384	053-6119Z				
440430	053-5165Z				
441279	053-6014Z				
364909	001-7468Z				
441278	053-6013Z				
441479	053-6214Z				
442191	053-6926Z				
442271	053-7006Z				
441252	053-5987Z				
441415	053-6150Z				
365516	001-8075Z				
440348	053-5083Z				
440466	053-5201Z				
440598	053-5333Z				
751552	001-9628Z			190	
440429	053-5164Z				
440465	053-5200Z				
801115	053-8084Z			140	
439998	053-733				
361533	001-245				
361534	001-246				
439969	053-704				
439883	053-618				
439884	053-619				
439949	053-684				
568879	053-7636Z			140	BOURQUE, HERSCHEL

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	PA_DETAILS	CASING_D_1	CASING_LEN	CONTACT
568618	053-1032			160	BOURQUE, HERSCHEL
803455	053-8113Z			180	
613458	053-1051		12	181	
765126	053-7891Z			4	
765131	053-7896Z			4	
765133	053-7898Z			4	
765130	053-7895Z			4	
765125	053-7890Z			4	
765129	053-7894Z			4	
765128	053-7893Z			6	
765127	053-7892Z			7	
765132	053-7897Z			7	
440976	053-5711Z				
440977	053-5712Z				
788735	053-8033Z			10	
441197	053-5932Z				
441195	053-5930Z				
791266	053-8051Z			7	
441194	053-5929Z				
441196	053-5931Z				
787672	053-8017Z			13	
441582	053-6317Z				
440728	053-5463Z				
441244	053-5979Z				
441027	053-5762Z				
440975	053-5710Z				
760440	053-7865Z				
760439	053-7864Z			15	
802516	053-8105Z			10	
440973	053-5708Z				
440974	053-5709Z				
441249	053-5984Z				
441025	053-5760Z				
760438	053-7863Z			15	
441247	053-5982Z				
778138	053-7974Z			15	
441250	053-5985Z				
802511	053-8101Z			16	
802144	053-8094Z			16	
802154	053-8097Z			16	
788738	053-8036Z			20	
547150	053-7589Z			27.5	BERGERON, SCOTT
788736	053-8034Z			27	
791404	053-8053Z				
594145	053-7675Z			25.4	
594127	053-7674Z			22.9	
770045	053-7912Z			24	
441024	053-5759Z				
441026	053-5761Z				
441246	053-5981Z				
778137	053-7973Z			25	
789563	053-8044Z			30	
765134	053-7899Z			31	
787673	053-8018Z			32	
793816	053-8061Z			28	
791267	053-8052Z			29	
789561	053-8042Z			30	
793814	053-8060Z			30	

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	PA_DETAILS	CASING_D_1	CASING_LEN	CONTACT
788731	053-8030Z			30	
791407	053-8054Z			32	
787681	053-8024Z			27	
802518	053-8106Z			32	
802513	053-8102Z			32	
787677	053-8022Z			27	
787675	053-8020Z			33	
787683	053-8026Z			28	
802146	053-8095Z			36	
793817	053-8062Z			38	
802156	053-8098Z			39	
788737	053-8035Z			40	
802514	053-8103Z			52	
787674	053-8019Z			48	
594165	053-7676Z				
802519	053-8107Z			52	
788739	053-8037Z			52	
787680	053-8023Z			60	
802150	053-8096Z			66	
788733	053-8031Z			56	
787682	053-8025Z			62	
791408	053-8055Z			58	
793819	053-8063Z			63	
787676	053-8021Z			58	
789564	053-8045Z			60	
787684	053-8027Z			65	
802157	053-8099Z			62	
802515	053-8104Z			64	
788734	053-8032Z			75	
585749	053-7657Z			160	
440810	053-5545Z				
594246	053-7684Z	PULLED ALL PVC & PLUGGED WITH GROUT CEMENT			
594185	053-7678Z	PULLED ALL PVC AND PLUGGED WITH GROUT CEMENT			
594186	053-7679Z	PULLED ALL PVC & PLUGGED WITH GROUT CEMENT			
594245	053-7683Z	PULLED ALL PVC AND PLUGGED WITH GROUT CEMENT			
594205	053-7681Z	PULLED ALL PVC & PLUGGED WITH GROUT CEMENT			
594225	053-7682Z	PULLED ALL PVC & PLUGGED WITH GROUT CEMENT			
594187	053-7680Z	PULLED ALL PVC & PLUGGED WITH GROUT CEMENT			
691159	053-7753Z				
648952	053-7735Z	WELL MATERIAL (SCREEN AND RISER) REMOVED AND ANNULUS TREMIE GROUTED WITH BENTONITE GROUT SLURRY AS PER LDEQ/LDOTD/LDNR GUIDELINES. SURFACE RESTORED TO GRADE (LIMESTONE CONCRETE, DIRT ETC.)			
648932	053-7734Z	WELL MATERIAL (SCREEN AND RISER) REMOVED AND ANNULUS TREMIE GROUTED WITH BENTONITE GROUT SLURRY AS PER LDEQ/LDOTD/LDNR GUIDELINES. SURFACE RESTORED TO GRADE (LIMESTONE CONCRETE, DIRT ETC.)			
441248	053-5983Z	PAD BROKEN BY OTHERS. PULLED AS MUCH CASING AS POSSIBLE. TREMIE GOURTED ANNULUS W/CEMENT BENTONITE GROUT 15.2#/GAL.			WEISHAR, STEPHEN J.
648972	053-7736Z	WELL MATERIAL (SCREEN AND RISER) REMOVED AND ANNULUS TREMIE GROUTED WITH BENTONITE GROUT SLURRY AS PER LDEQ/LDOTD/LDNR GUIDELINES. SURFACE RESTORED TO GRADE (LIMESTONE CONCRETE, DIRT ETC.)			
569958	053-7637Z	REMOVED BOLLARDS. BROKE OUT WELL PAD & REMOVED SECURITY COVER. OVERDRILLED WELL WITH AUGERS TO TD. GROUTED BOREHOLE VIA TREMIE METHOD W/ CEMENT BENTONITE GROUT > 13.8 #/GAL		10	
570023	053-7645Z	REMOVED BOLLARDS BROKE OUT WELL PAD & REMOVED SECURITY COVER. OVERDRILLED WELL WITH AUGERS TO T.D. GROUTED BOREHOLE VIA TREMIE METHOD W/ CEMENT BENTONITE GROUT > 13.8#/GAL		10	
569960	053-7639Z	REMOVED BOLLARDS. BROKE OUT WELLS PAD AND REMOVED SECURITY COVER. OVERDRILLED WELL WITH AUGERS TO T.D., GROUTED BOREHOLE VIA TREMIE METHOD W/ CEMENT BENTONITE GROUT > 13.8 #/GAL		11	
570063	053-7647Z	REMOVED BOLLARDS, BROKE OUT WELL PAD AND REMOVED SECURITY COVER. OVERDRILLED WELL WITH AUGERS TO T.D. GROUTED BOREHOLE VIA TREMIE METHOD W/ CEMENT BENTONITE GROUT > 13.8#/GAL		6	
594166	053-7677Z	PULLED ALL PVC & PLUGGED WITH GROUT CEMENT			
569961	053-7640Z	REMOVED BOLLARDS. BROKE OUT WELL PAD AND REMOVED SECURITY COVER. OVERDRILLED WELL WITHAUGERS TO T.D. GROUTED BOREHOLE IN TREMIE METHOD W/ CEMENT BENTONITE GROUT > 13.8 #/GAL		12	
569982	053-7643Z	REMOVED BOLLARDS BROKE OUT WELL PAD AND REMOVED SECURITY COVER, OVERDRILLED WELL WITH AUGERS TO T.D., GROUTED BOREHOLE VIA TREMIE METHOD W/ CEMENT BENTONITE GROUT > 13.8 #/GAL		12	
570043	053-7646Z	REMOVED BOLLARDS, BROKE OUT WELL PAD AND REMOVED SECURITY COVER, OVERDRILLED WELL WITH AUGERS TO T.D. GROUTED BOREHOLE VIA TREMIE METHOD W/ CEMENT BENTONITE GROUT > 13.8#/GAL		7	
569959	053-7638Z	REMOVED BOLLARDS. BROKE OUT WELL PAD & REMOVED SECURITY COVER. OVERDRILLED WELL WITH AUGERS TO T.D. GROUTED BOREHOLE VIA TREMIE METHOD W/ CEMENT BENTONITE GROUT > 13.8 #/GAL		15	
594112	053-7670Z	WELL MATERIAL (SCREEN AND RISER) REMOVED AND ANNULUS TREMIE GROUTED WITH BENTONITE GROUT SLURRY AS PER LDEQ/LDOTD/LDNR GUIDELINES. SURFACE RESTORED TO GRADE (LIMESTONE CONCRETE, DIRT ETC.)		16.8	
569963	053-7642Z	REMOVED BOLLARDS, BROKE OUT WELL PAD AND REMOVED SECURITY COVER. OVERDRILLED WELL WITH AUGERS TO T.D., GROUTED BOREHOLE VIA TREMIE METHOD W/ CEMENT BENTONITE GROUT > 13.8 #/GAL		16	
570083	053-7648Z	REMOVED BOLLARDS, BROKE OUT WELL PAD AND REMOVED SECURITY COVER. OVERDRILLED WELL WITH AUGERS TO T.D., GROUTED BOREHOLE VIA TREMIE METHOD W/ CEMENT BENTONITE GROUT > 13.8 #/GAL		11	
569962	053-7641Z	REMOVED BOLLARDS. BROKE OUT WELL PAD & REMOVED SECURITY COVER. OVERDRILLED WELL WITH AUGERS TO T.D. GROUTED BOREHOLE VIA TREMIE METHOD W. CEMENT BENTONITE GROUT > 13.8#/GAL		17	
569983	053-7644Z			17	
594126	053-7673Z	WELL MATERIAL (SCREEN AND RISER) REMOVED AND ANNULUS TREMIE GROUTED WITH BENTONITE GROUT SLURRY AS PER LDEQ/LDOTD/LDNR GUIDELINES. SURFACE RESTORED TO GRADE (LIMESTONE CONCRETE, DIRT ETC.)		12.75	

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	PA_DETAILS	CASING_D_1	CASING_LEN	CONTACT
594125	053-7672Z	WELL MATERIAL (SCREEN AND RISER) REMOVED AND ANNULUS TREMIE GROUTED WITH BENTONITE GROUT SLURRY AS PER LDEQ/LDOTD/LDNR GUIDELINES. SURFACE RESTORED TO GRADE (LIMESTONE CONCRETE, DIRT ETC.)		3.5	
594111	053-7669Z	WELL MATERIAL (SCREEN AND RISER) REMOVED AND ANNULUS TREMIE GROUTED WITH BENTONITE GROUT SLURRY AS PER LDEQ/LDOTD/LDNR GUIDELINES. SURFACE RESTORED TO GRADE (LIMESTONE CONCRETE, DIRT ETC.)		14.3	
594110	053-7668Z	WELL MATERIAL (SCREEN AND RISER) REMOVED AND ANNULUS TREMIE GROUTED WITH BENTONITE GROUT SLURRY AS PER LDEQ/LDOTD/LDNR GUIDELINES. SURFACE RESTORED TO GRADE (LIMESTONE CONCRETE, DIRT ETC.)		12.75	
789559	053-8040Z	GROUT THE WELL IN PLACE. PLACE TUBING IN THE WELL TO THE BOTTOM OF THE WELL. GRAVITY FEED GROUT/BENTONITE MIXTURE		26	
594113	053-7671Z	WELL MATERIAL (SCREEN AND RISER) REMOVED AND ANNULUS TREMIE GROUTED WITH BENTONITE GROUT SLURRY AS PER LDEQ/LDOTD/LDNR GUIDELINES. SURFACE RESTORED TO GRADE (LIMESTONE CONCRETE, DIRT ETC.)		8.5	
789562	053-8043Z	GROUT THE WELL IN PLACE. PLACE TUBING IN THE WELL TO THE BOTTOM OF THE WELL. GRAVITY FEED GROUT/BENTONITE MIXTURE		55	
789560	053-8041Z	GROUT THE WELL IN PLACE. PLACE TUBING IN THE WELL TO THE BOTTOM OF THE WELL. GRAVITY FEED GROUT/BENTONITE MIXTURE		58	
789558	053-8039Z	GROUT THE WELL IN PLACE. PLACE TUBING IN THE WELL TO THE BOTTOM OF THE WELL. GRAVITY FEED GROUT/BENTONITE MIXTURE		90	
440722	053-5457Z	PULLED DROPPPIPE, PUMP, AND MOTOR OUT OF WELL. CUT CASING AT 5' BELOW GROUND. PUMPED DOWN 8 BAGS OF PORTLAND			
596505	053-7686Z	RECOVERED DROP PIPE & WELL HEAD. CIRCULATED CEMENT FROM 180' TO 3'. USED 9 SACKS OF CEMENT +8% GEL		160	
441010	053-5745Z	PULLED DROP PIPE, PUMP, AND MOTOR OUT OF WELL, CUT CASING AT 5' BELOW GROUND. PUMPED DOWN 8 BAGS OF PORTLAND			
441172	053-5907Z				
441005	053-5740Z				
441658	053-6393Z				
441841	053-6576Z				
442189	053-6924Z				
442528	053-7263Z				
439863	053-598				
439976	053-711				
439994	053-729				
440026	053-761				
440025	053-760				
440397	053-5132Z				
442303	053-7038Z				
440713	053-5448Z				
440675	053-5410Z				
442564	053-7299Z				
362712	001-5271Z				
440572	053-5307Z				
439761	053-497				

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	CASING_D_2	SCREEN_D_1	WVO_SEQ_NU	SCREEN_D_2	PARISH_NAM
735059	053-7786Z			120188		JEFFERSON DAVIS
440072	053-807			217885		JEFFERSON DAVIS
440060	053-795			241605		JEFFERSON DAVIS
439950	053-685			210735		JEFFERSON DAVIS
439872	053-607			266015		JEFFERSON DAVIS
439972	053-707			243266		JEFFERSON DAVIS
6551	053-6425Z			266034		JEFFERSON DAVIS
441816	053-6551Z			158812		JEFFERSON DAVIS
441063	053-5798Z			158444		JEFFERSON DAVIS
442506	053-7241Z			159187		JEFFERSON DAVIS
441842	053-6577Z			158835		JEFFERSON DAVIS
441873	053-6608Z			158849		JEFFERSON DAVIS
441006	053-5741Z			158419		JEFFERSON DAVIS
440661	053-5396Z			158252		JEFFERSON DAVIS
441794	053-6529Z			158812		JEFFERSON DAVIS
440432	053-5167Z			212575		JEFFERSON DAVIS
440426	053-5161Z			158125		JEFFERSON DAVIS
441124	053-5859Z			158471		JEFFERSON DAVIS
441694	053-6429Z			158758		JEFFERSON DAVIS
441657	053-6392Z			158737		JEFFERSON DAVIS
676819	001-9479Z			87988		ACADIA
442302	053-7037Z			159066		JEFFERSON DAVIS
441702	053-6437Z			158764		JEFFERSON DAVIS
441662	053-6397Z			158740		JEFFERSON DAVIS
441978	053-6713Z			158911		JEFFERSON DAVIS
441664	053-6399Z			158742		JEFFERSON DAVIS
441518	053-6253Z			158696		JEFFERSON DAVIS
365979	001-8538Z			210256		ACADIA
442006	053-6741Z			158927		JEFFERSON DAVIS
442445	053-7180Z			159160		JEFFERSON DAVIS
440428	053-5163Z			158127		JEFFERSON DAVIS
442059	053-6794Z			158944		JEFFERSON DAVIS
441384	053-6119Z			158649		JEFFERSON DAVIS
440430	053-5165Z			158129		JEFFERSON DAVIS
441279	053-6014Z			158618		JEFFERSON DAVIS
364909	001-7468Z			151568		ACADIA
441278	053-6013Z			158617		JEFFERSON DAVIS
441479	053-6214Z			158681		JEFFERSON DAVIS
442191	053-6926Z			159016		JEFFERSON DAVIS
442271	053-7006Z			159058		JEFFERSON DAVIS
441252	053-5987Z			158523		JEFFERSON DAVIS
441415	053-6150Z			158663		JEFFERSON DAVIS
365516	001-8075Z			151661		ACADIA
440348	053-5083Z			158086		JEFFERSON DAVIS
440466	053-5201Z			158147		JEFFERSON DAVIS
440598	053-5333Z			158213		JEFFERSON DAVIS
751552	001-9628Z			134619		ACADIA
440429	053-5164Z			158128		JEFFERSON DAVIS
440465	053-5200Z			157147		JEFFERSON DAVIS
801115	053-8084Z			201780		JEFFERSON DAVIS
439998	053-733			227893		JEFFERSON DAVIS
361533	001-245			233149		ACADIA
361534	001-246			233149		ACADIA
439969	053-704			258411		JEFFERSON DAVIS
439883	053-618			243285		JEFFERSON DAVIS
439884	053-619			243285		JEFFERSON DAVIS
439949	053-684			243285		JEFFERSON DAVIS
568879	053-7636Z			2046		JEFFERSON DAVIS

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	CASING_D_2	SCREEN_D_1	WVO_SEQ_NU	SCREEN_D_2	PARISH_NAM
568618	053-1032			2046		JEFFERSON DAVIS
803455	053-8113Z			272185		JEFFERSON DAVIS
613458	053-1051	12		25328		JEFFERSON DAVIS
765126	053-7891Z			147194		JEFFERSON DAVIS
765131	053-7896Z			147194		JEFFERSON DAVIS
765133	053-7898Z			147194		JEFFERSON DAVIS
765130	053-7895Z			147194		JEFFERSON DAVIS
765125	053-7890Z			147194		JEFFERSON DAVIS
765129	053-7894Z			147194		JEFFERSON DAVIS
765128	053-7893Z			147194		JEFFERSON DAVIS
765127	053-7892Z			147194		JEFFERSON DAVIS
765132	053-7897Z			147194		JEFFERSON DAVIS
440976	053-5711Z			240753		JEFFERSON DAVIS
440977	053-5712Z			240753		JEFFERSON DAVIS
788735	053-8033Z			196449		JEFFERSON DAVIS
441197	053-5932Z			225626		JEFFERSON DAVIS
441195	053-5930Z			225626		JEFFERSON DAVIS
791266	053-8051Z			196449		JEFFERSON DAVIS
441194	053-5929Z			225626		JEFFERSON DAVIS
441196	053-5931Z			225626		JEFFERSON DAVIS
787672	053-8017Z			196449		JEFFERSON DAVIS
441582	053-6317Z			248559		JEFFERSON DAVIS
440728	053-5463Z			248559		JEFFERSON DAVIS
441244	053-5979Z			248559		JEFFERSON DAVIS
441027	053-5762Z			240753		JEFFERSON DAVIS
440975	053-5710Z			240753		JEFFERSON DAVIS
760440	053-7865Z			142547		JEFFERSON DAVIS
760439	053-7864Z			142547		JEFFERSON DAVIS
802516	053-8105Z			196449		JEFFERSON DAVIS
440973	053-5708Z			240753		JEFFERSON DAVIS
440974	053-5709Z			240753		JEFFERSON DAVIS
441249	053-5984Z			258411		JEFFERSON DAVIS
441025	053-5760Z			240753		JEFFERSON DAVIS
760438	053-7863Z			142547		JEFFERSON DAVIS
441247	053-5982Z			258411		JEFFERSON DAVIS
778138	053-7974Z			185911		JEFFERSON DAVIS
441250	053-5985Z			258411		JEFFERSON DAVIS
802511	053-8101Z			196449		JEFFERSON DAVIS
802144	053-8094Z			196449		JEFFERSON DAVIS
802154	053-8097Z			196449		JEFFERSON DAVIS
788738	053-8036Z			196449		JEFFERSON DAVIS
547150	053-7589Z			5779		JEFFERSON DAVIS
788736	053-8034Z			196449		JEFFERSON DAVIS
791404	053-8053Z			196449		JEFFERSON DAVIS
594145	053-7675Z			44099		JEFFERSON DAVIS
594127	053-7674Z			44099		JEFFERSON DAVIS
770045	053-7912Z			158572		JEFFERSON DAVIS
441024	053-5759Z			240753		JEFFERSON DAVIS
441026	053-5761Z			240753		JEFFERSON DAVIS
441246	053-5981Z			258411		JEFFERSON DAVIS
778137	053-7973Z			185911		JEFFERSON DAVIS
789563	053-8044Z			196449		JEFFERSON DAVIS
765134	053-7899Z			147194		JEFFERSON DAVIS
787673	053-8018Z			196449		JEFFERSON DAVIS
793816	053-8061Z			196449		JEFFERSON DAVIS
791267	053-8052Z			196449		JEFFERSON DAVIS
789561	053-8042Z			196449		JEFFERSON DAVIS
793814	053-8060Z			196449		JEFFERSON DAVIS

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	CASING_D_2	SCREEN_D_1	WWO_SEQ_NU	SCREEN_D_2	PARISH_NAM
788731	053-8030Z			196449		JEFFERSON DAVIS
791407	053-8054Z			196449		JEFFERSON DAVIS
787681	053-8024Z			196449		JEFFERSON DAVIS
802518	053-8106Z			196449		JEFFERSON DAVIS
802513	053-8102Z			196449		JEFFERSON DAVIS
787677	053-8022Z			196449		JEFFERSON DAVIS
787675	053-8020Z			196449		JEFFERSON DAVIS
787683	053-8026Z			196449		JEFFERSON DAVIS
802146	053-8095Z			196449		JEFFERSON DAVIS
793817	053-8062Z			196449		JEFFERSON DAVIS
802156	053-8098Z			196449		JEFFERSON DAVIS
788737	053-8035Z			196449		JEFFERSON DAVIS
802514	053-8103Z			196449		JEFFERSON DAVIS
787674	053-8019Z			196449		JEFFERSON DAVIS
594165	053-7676Z			44099		JEFFERSON DAVIS
802519	053-8107Z			196449		JEFFERSON DAVIS
788739	053-8037Z			196449		JEFFERSON DAVIS
787680	053-8023Z			196449		JEFFERSON DAVIS
802150	053-8096Z			196449		JEFFERSON DAVIS
788733	053-8031Z			196449		JEFFERSON DAVIS
787682	053-8025Z			196449		JEFFERSON DAVIS
791408	053-8055Z			196449		JEFFERSON DAVIS
793819	053-8063Z			196449		JEFFERSON DAVIS
787676	053-8021Z			196449		JEFFERSON DAVIS
789564	053-8045Z			196449		JEFFERSON DAVIS
787684	053-8027Z			196449		JEFFERSON DAVIS
802157	053-8099Z			196449		JEFFERSON DAVIS
802515	053-8104Z			196449		JEFFERSON DAVIS
788734	053-8032Z			196449		JEFFERSON DAVIS
585749	053-7657Z			1348		JEFFERSON DAVIS
440810	053-5545Z			250923		JEFFERSON DAVIS
594246	053-7684Z			44099		JEFFERSON DAVIS
594185	053-7678Z			44099		JEFFERSON DAVIS
594186	053-7679Z			44099		JEFFERSON DAVIS
594245	053-7683Z			44099		JEFFERSON DAVIS
594205	053-7681Z			44099		JEFFERSON DAVIS
594225	053-7682Z			44099		JEFFERSON DAVIS
594187	053-7680Z			44099		JEFFERSON DAVIS
691159	053-7753Z			96688		JEFFERSON DAVIS
648952	053-7735Z			44099		JEFFERSON DAVIS
648932	053-7734Z			44099		JEFFERSON DAVIS
441248	053-5983Z			5779		JEFFERSON DAVIS
648972	053-7736Z			44099		JEFFERSON DAVIS
569958	053-7637Z			28469		JEFFERSON DAVIS
570023	053-7645Z			28469		JEFFERSON DAVIS
569960	053-7639Z			28469		JEFFERSON DAVIS
570063	053-7647Z			28469		JEFFERSON DAVIS
594166	053-7677Z			44099		JEFFERSON DAVIS
569961	053-7640Z			28469		JEFFERSON DAVIS
569982	053-7643Z			28469		JEFFERSON DAVIS
570043	053-7646Z			28469		JEFFERSON DAVIS
569959	053-7638Z			28469		JEFFERSON DAVIS
594112	053-7670Z			44099		JEFFERSON DAVIS
569963	053-7642Z			28469		JEFFERSON DAVIS
570083	053-7648Z			28469		JEFFERSON DAVIS
569962	053-7641Z			28469		JEFFERSON DAVIS
569983	053-7644Z			28469		JEFFERSON DAVIS
594126	053-7673Z			44099		JEFFERSON DAVIS

LDENR REGISTERED WATER WELLS (1-MILE RADIUS)

WATER_WELL	WATER_WE_1	CASING_D_2	SCREEN_D_1	WVO_SEQ_NU	SCREEN_D_2	PARISH_NAM
594125	053-7672Z			44099		JEFFERSON DAVIS
594111	053-7669Z			44099		JEFFERSON DAVIS
594110	053-7668Z			44099		JEFFERSON DAVIS
789559	053-8040Z			196449		JEFFERSON DAVIS
594113	053-7671Z			44099		JEFFERSON DAVIS
789562	053-8043Z			196449		JEFFERSON DAVIS
789560	053-8041Z			196449		JEFFERSON DAVIS
789558	053-8039Z			196449		JEFFERSON DAVIS
440722	053-5457Z			199800		JEFFERSON DAVIS
596505	053-7686Z			1348		JEFFERSON DAVIS
441010	053-5745Z			199800		JEFFERSON DAVIS
441172	053-5907Z			250826		JEFFERSON DAVIS
441005	053-5740Z			220233		JEFFERSON DAVIS
441658	053-6393Z			266059		JEFFERSON DAVIS
441841	053-6576Z			250949		JEFFERSON DAVIS
442189	053-6924Z			243458		JEFFERSON DAVIS
442528	053-7263Z			235678		JEFFERSON DAVIS
439863	053-598			250813		JEFFERSON DAVIS
439976	053-711			212457		JEFFERSON DAVIS
439994	053-729			212457		JEFFERSON DAVIS
440026	053-761			212457		JEFFERSON DAVIS
440025	053-760			212457		JEFFERSON DAVIS
440397	053-5132Z			243266		JEFFERSON DAVIS
442303	053-7038Z			217598		JEFFERSON DAVIS
440713	053-5448Z			210168		JEFFERSON DAVIS
440675	053-5410Z			210168		JEFFERSON DAVIS
442564	053-7299Z			249792		JEFFERSON DAVIS
362712	001-5271Z			210151		ACADIA
440572	053-5307Z			241980		JEFFERSON DAVIS
439761	053-497			255792		JEFFERSON DAVIS

VILLAGE OF MERMENTAU WATER SYSTEM

Public Water Supply ID: LA1001005

Consumer Confidence Report

2024 CCR

**Additional Information and Electronic Copies can be found at
www.ldh.la.gov/ccr**

What you need to do:

Review base report (numbered pages) for errors. If you are a surface water system, you must insert the turbidity data.

Distribute completed report to your customers as outlined on the CCR Certification of Distribution Form no later than June 30, 2025.

A completed CCR Certification of Distribution Form including a copy of the final CCR report shall be submitted to the State at the address provided on the form no later than September 30, 2025.

If submitting CCR Electronically by posting on a website, be aware of LAC 51:XII.403.C – Community water systems shall include their final letter grade and score in their annual Consumer Confidence Report (a.k.a. Annual Water Quality Report) that is posted on the water system website. A statement like below must be added to the CCR notifying consumers of the water system grade.

Our water system grade is a “fill in grade here”. Our water system report card can be found at “insert water system website link”.

UCMR5-Water systems are required to distribute results for the unregulated contaminant monitoring rule (UCMR). If you have collected samples and received results, you may insert that data into the CCR to satisfy the notification requirement. The average of all results and the range of results at with the contaminant was detected.

Notes:

This page is not part of your CCR; it is only the instruction page. The pages that are numbered in the upper right hand corner are the report pages.

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The Water We Drink

VILLAGE OF MERMENTAU WATER SYSTEM

Public Water Supply ID: LA1001005

We are pleased to present to you the Annual Water Quality Report for the year 2024. This report is designed to inform you about the quality of your water and services we deliver to you every day (Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien). Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water.

Our water source(s) are listed below:

Source Name	Source Water Type
WELL #1 - EAST	Ground water
WELL #2 - WEST	Ground water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water include:

Microbial Contaminants - such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

Inorganic Contaminants - such as salts and metals, which can be naturally-occurring or result from urban stormwater runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming.

Pesticides and Herbicides - which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.

Organic Chemical Contaminants - including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.

Radioactive Contaminants - which can be naturally-occurring or be the result of oil and gas production and mining activities.

A Source Water Assessment Plan (SWAP) is now available from our office. This plan is an assessment of a delineated area around our listed sources through which contaminants, if present, could migrate and reach our source water. It also includes an inventory of potential sources of contamination within the delineated area, and a determination of the water supply's susceptibility to contamination by the identified potential sources. According to the Source Water Assessment Plan, our water system had a susceptibility rating of 'HIGH'. If you would like to review the Source Water Assessment Plan, please feel free to contact our office.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water which must provide the same protection for public health. We want our valued customers to be informed about their water

utility. If you have any questions about this report, want to attend any scheduled meetings, or simply want to learn more about your drinking water, please contact DARLA ISTRE at 337-824-8466.

There is no safe level of lead in drinking water. Exposure to lead in drinking water can cause serious health effects in all age groups, especially pregnant people, infants (both formula-fed and breastfed), and young children. Some of the health effects to infants and children include decreases in IQ and attention span. Lead exposure can also result in new or worsened learning and behavior problems. The children of persons who are exposed to lead before or during pregnancy may be at increased risk of these harmful health effects. Adults have increased risks of heart disease, high blood pressure, kidney or nervous system problems. Contact your health care provider for more information about your risks.

The Louisiana Department of Health and Hospitals - Office of Public Health routinely monitors for constituents in your drinking water according to Federal and State laws. The tables that follow show the results of our monitoring during the period of January 1st to December 31st, 2024. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk.

In the tables below, you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms, we've provided the following definitions:

Parts per million (ppm) or Milligrams per liter (mg/L) – one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter (ug/L) – one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

Picocuries per liter (pCi/L) – picocuries per liter is a measure of the radioactivity in water.

Treatment Technique (TT) – an enforceable procedure or level of technological performance which public water systems must follow to ensure control of a contaminant.

Action level (AL) – the concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water system must follow.

Maximum contaminant level (MCL) – the “Maximum Allowed” MCL is the highest level of a contaminant that is allowed in drinking water. MCL's are set as close to the MCLG's as feasible using the best available treatment technology.

Maximum contaminant level goal (MCLG) – the “Goal” is the level of a contaminant in drinking water below which there is no known or expected risk to human health. MCLG’s allow for a margin of safety.

Maximum residual disinfectant level (MRDL) – The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum residual disinfectant level goal (MRDLG) – The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Level 1 assessment – A study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.

Level 2 Assessment – A very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.

Our water system tested a minimum of 1 sample(s) per month in accordance with the Total Coliform Rule for microbiological contaminants. With the microbiological samples collected, the water system collects disinfectant residuals to ensure control of microbial growth.

Disinfectant	Date	HighestRAA	Unit	Range	MRDL	MRDLG	Typical Source
CHLORINE	2024	1.2	ppm	0.0 - 3.16	4	4	Water additive used to control microbes

In the tables below, we have shown the regulated contaminants that were detected. Chemical Sampling of our drinking water may not be required on an annual basis; therefore, information provided in this table refers back to the latest year of chemical sampling results.

The State of Louisiana regularly monitors source water per State and Federal Regulations. Treated water samples are monitored to further evaluate compliance.

Source Water Regulated Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
ARSENIC	4/7/2024	1.6	0 - 1.6	ppb	10	0	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
BARIUM	4/7/2024	0.45	0.44 - 0.45	ppm	2	2	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
FLUORIDE	4/7/2024	0.1	0.1	ppm	4	4	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories

Source Water Radiological Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
COMBINED RADIUM (-226 & -228)	4/7/2024	0.729	0 - 0.729	pCi/l	5	0	Erosion of natural deposits

GROSS BETA PARTICLE ACTIVITY	4/7/2024	1.94	1.84 - 1.94	pCi/l	50	0	Decay of natural and man-made deposits.
RADIUM-228	4/7/2024	0.729	0 - 0.729	PCI/L	5	0	Erosion of natural deposits

Lead and Copper	Date	90TH Percentile	Range	Unit	AL	Sites Over AL	Typical Source
COPPER, FREE	2020 - 2023	0.5	0 - 0.8	ppm	1.3	0	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives
LEAD	2020 - 2023	3	0 - 5	ppb	15	0	Corrosion of household plumbing systems; Erosion of natural deposits

Disinfection Byproducts	Sample Point	Period	Highest LRAA	Range	Unit	MCL	MCLG	Typical Source
TOTAL HALOACETIC ACIDS (HAA5)	104 7TH ST	2023 - 2024	9	6.6 - 13.2	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	FOURTH STREET	2023 - 2024	13	9.1 - 19.4	ppb	60	0	By-product of drinking water disinfection
TTHM	104 7TH ST	2023 - 2024	28	17.9 - 39.1	ppb	80	0	By-product of drinking water chlorination
TTHM	FOURTH STREET	2023 - 2024	46	36.5 - 56.8	ppb	80	0	By-product of drinking water chlorination

Source Secondary Contaminants	Collection Date	Highest Value	Range	Unit	SMCL
ALUMINUM	4/7/2024	0.06	0.06	MG/L	0.2
CHLORIDE	4/7/2024	97	93 - 97	MG/L	250
HARDNESS, TOTAL (AS CaCO3)	4/7/2024	99	94.9 - 99	MG/L	0
IRON	4/7/2024	1.4	1.19 - 1.4	MG/L	0.3
MANGANESE	4/7/2024	0.09	0.07 - 0.09	MG/L	0.05
PH	4/7/2024	7.25	7.15 - 7.25	PH	8.5
POTASSIUM	4/7/2024	2	1.8 - 2	MG/L	0
SODIUM	4/7/2024	93.7	89.4 - 93.7	MG/L	0

+++++Environmental Protection Agency Required Health Effects Language+++++

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

Lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. VILLAGE OF MERMENTAU WATER SYSTEM is responsible for providing high quality drinking water and removing lead pipes, but cannot control the variety of materials used in plumbing components in your home. You share the responsibility for protecting yourself and your family from the lead in your home plumbing. You can take responsibility by identifying and removing lead materials within your home plumbing and taking steps to reduce your family's risk. Before drinking tap water, flush your pipes for several minutes by running your tap, taking a shower, doing laundry or a load of dishes. You can also use a filter certified by an American National Standards Institute accredited certifier to reduce lead in drinking water. If you are concerned about lead in your water and wish to have your water tested, contact VILLAGE OF MERMENTAU WATER SYSTEM and DARLA ISTRE BUS Phone: 337-824-8466. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available at <http://www.epa.gov/safewater/lead>.

There are no additional required health effects notices.

There are no additional required health effects violation notices.

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Thank you for allowing us to continue providing your family with clean, quality water this year. In order to maintain a safe and dependable water supply we sometimes need to make improvements that will benefit all of our customers.

We at the VILLAGE OF MERMENTAU WATER SYSTEM work around the clock to provide top quality drinking water to every tap. We ask that all our customers help us protect and conserve our water sources, which are the heart of our community, our way of life, and our children's future. Additional information on the water system can be found at www.ldh.la.gov/watergrade. Please call our office if you have questions.