

FEDERAL FORMULA GRANT PROJECTS

District 1 - Project 03

15 wells

Hodgman - 8 New - 3 Staffed - 4

Seq#	Well	AP#	Lease Name	S	T	R	C	Type	GPS	GPS	Pp	Priority
1	1	15-053-01006-0001	Roger Wilson Zorrova	SE NE SE	9	23	24	w	BL	WSD	36.653	BL-GW
2	2	15-053-20772-0001	Goodall T1 center	NW NE	1	22	24	w	BL	DH	36.1733	BL-GW
3	3	15-053-20867-0001	James 1	NE NE NE	1	22	26	w	BL	CEL	36.17369	BL-GW
4	4	15-053-21053-0000	Hendrickson 1	NW SW SW	6	22	25	w	BL	DH	36.16942	BL-GW
5	5	15-053-21326-0000	Roger Wilson Zorrova	NE SE	9	23	24	w	BL	CEL	36.1694	BL-GW
6	6	15-053-30011-0002	Gomez 1	NE NE	1	23	21	w	BL	GAS	36.1636	BL-GW
7	7	15-135-00676-0000	Peters 3	NE SW	21	18	24	w	BL	CEL	36.47	BL-GW
8	8	15-135-21768-0000	Peters 7	NE NE NW	21	18	24	w	BL	CEL	37.471	BL-GW
9	1	15-135-23848-0001	Peters 1-A	SW NW	21	18	24	w	NS	WSD	38.4728	BL-GW
10	2	15-135-24144-0101	Nichols 1-12H	S2 SE SE	32	17	23	w	NS	CEL	38.5378	BL-GW
11	3	15-135-24248-0000	Nichols 1 road	SE SE SE	32	17	23	w	NS	WSD	38.5215	BL-GW
12	1	15-185-00278-0000	Giles OWW 1	NE NE SE	35	24	15	w	BP	CEL	37.9079	BL-GW
13	2	15-185-13136-0003	Sandton 3	SE NW NW	1	23	14	w	BP	WSD	37.9069	BL-GW
14	3	15-185-21286-0000	SouthWestern College A	N2 NW NE	24	24	15	w	BP	GAS	37.9411	BL-GW
15	4	15-185-22255-0000	Curto A	SE NE SW	20	25	13	w	BP	CEL	37.9383	BL-GW

District 1 - Project 04

10 wells

Comanche - 2 Karna - 1 Mod - 4

	Sequence	Block	Module	API	Lease Name		S	T	R	C	Type	GPS	GPS	Priority
A	1			15-033-21414-0001	CK 29-F	NE SE NW	29	31	16	w	CEL	CEL	37.5205	BL-GW
B	2			15-033-21580-0000	EB 1-25	N2 N2 NW	25	31	17	w	CEL	CEL	37.519	BL-GW
B	1			15-097-20401-0001	Coman B-2	E2 W2 NW	21	30	17	w	RW	Com	37.423	BL-GW
A				15-097-20430-0000	Iron Mountain 1-16	SE	16	30	17	w	RW	Com	37.4259	BL-GW
A	2			15-097-21677-0000	Anders 1-27	SW SW NE	27	30	17	w	RW	CEL	37.4061	BL-GW
B	4			15-097-30118-0000	Banyanville Unit E 1-15	SE	15	30	17	w	RW	Com	37.4306	BL-GW
B		1		15-119-00029-0000	Sanders AD-1	SE NW NE	13	32	29	w	RW	Com	37.2686	BL-GW
A		2		15-119-00099-0000	Evans Carl-1	SE NW	1	33	29	w	ME	Com	37.2	BL-GW
A		3		15-119-00213-0000	Sanders B-1	NE SW	12	32	29	w	ME	Com	37.0502	BL-GW
B		4		15-119-20016-0000	FOX C-1	SW NE	17	34	30	w	ME	Com	37.0502	BL-GW

District 1 - Project 05

Pools

Grant - 1 Martin - 2 Bernard - 4 Stanton - 2

Seq#	Well	AP#	Lease Name	C	Location	S	T	R	GPS	GPS	Priority
1	1	15-082-20754-0000	DM Avalon 7-35	GT	S2 SW NE	35	30	35	w	37.26265	BL-GW
2	1	15-129-20153-0000	1-3 CNEFWA A 15a	MT	SW SW NE	14	35	43	w	36.97688	BL-GW
3	2	15-129-20385-0000	Thompson 1	MT	NW SE SE	8	32	43	w	37.21608	BL-GW
4	1	15-157-50033-0000	Mason B 1	SW	SW SW NE	20	33	31	w	37.13876	BL-GW
5	2	15-175-00154-0000	Cook 1-26	SW	NE SW SW	26	33	33	w	37.14491	BL-GW
6	3	15-175-00328-0001	C Thompson OWW3	SW	NE NE SW	3	34	33	w	37.1329	BL-GW
7	4	15-175-20261-0000	McDonald 1	SW	SE SE SW	18	35	33	w	36.99121	BL-GW
8	1	15-187-00337-0000	Bloom 1	SW	SW SW NE	21	28	40	w	37.59679	BL-GW
9	2	15-187-20351-0000	Kerr 1	SW	SE NE SW	24	30	42	w	37.42461	BL-GW

District 2 - Project 01

22 wells

Bulfinch - 13

Seq#	Well	AP#	Well	S	C	Location	S	T	R	GPS	GPS	Type
1	1	15-015-20909-0000	Drumms	1	BL	N2 N2 NE	20	26	8	E	37.7894	CEL
2	2	15-015-20786-0000	Drumms	13	BL	NE NE NW	29	26	8	E	37.76084	CEL
3	3	15-015-20817-0000	Drumms	14	BL	NW NW NE	29	26	8	E	37.76084	CEL
4	4	15-015-20956-0000	Drumms	18	BL	NE NW NW	29	26	8	E	37.76084	CEL
5	5	15-015-21031-0000	Drumms	19	BL	SE NW NW	29	26	8	E	37.76262	CEL
6	6	15-015-21126-0002	Drumms	21	BL	SW NW NW	29	26	8	E	37.7838	SWD
7	7	15-015-21787-0000	Drumms	24	BL	NW SW SW	29	26	8	E	37.7551	CEL
8	8	15-015-21965-0000	Drumms	25	BL	NE SW SE	30	26	8	E	37.7549	CEL
9	9	15-015-23205-0000	Drumms	29	BL	S2 N2 SW	29	26	8	E	37.7863	CEL
10	10	15-015-40069-0001	Drumms	6-C	BL	SE SW NW	29	26	8	E	37.7863	FOR
11	11	15-015-40138-0000	Drumms Institute	4	BL	SE SW NW	29	26	8	E	37.7862	CEL
12	12	15-015-22310-0000	Siena Drumms	5	BL	NW SE SE	30	26	8	E	37.7487	CEL

17	15	15-015-21046-0000	Succ Dreams	3	BL	NE SE SE	30	26	8	E	7/7/04	96.66(4)	CM
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Division 2 - Project 82
36 wells
County - 35

Well ID	Well Name	#	API	Location	S.T.R.	County
1	Taraha	A1	15-015-21786-0000	NW NW NE	24-33-06e	Coville
2	Taraha	A4	15-015-21614-0000	NW SW NE	24-33-06e	Coville
3	Taraha	A7	15-015-24070-0000	NE NE NE	24-33-06e	Coville
4	Taraha	B1	15-015-21717-0000	SW SE NE	24-33-06e	Coville
5	Taraha	B1	15-015-21786-0000	SE SE NE	24-33-06e	Coville
6	Taraha	B4	15-015-24014-0000	NW NE SE	24-33-06e	Coville
7	Taraha	C1	15-015-21574-0000	NE NW SE	24-33-06e	Coville
8	Taraha	C2	15-015-24006-0000	SW NW SE	24-33-06e	Coville
9	Taraha	C2	15-015-24042-0000	SE NW SE	24-33-06e	Coville
10	Taraha	C4	15-015-24010-0000	NW NW SE	24-33-06e	Coville
11	Taraha	D1	15-015-24075-0000	E2 NW NE	24-33-06e	Coville
12	Taraha COWO	D2	15-015-21677-0001	NW NW NE	24-33-06e	Coville
13	Taraha	E1	15-015-23461-0000	SE NE NE	24-33-06e	Coville
14	Taraha	E2	15-015-21774-0000	NE NE NE	24-33-06e	Coville
15	Taraha	F1	15-015-23466-0000	SW NW NE	24-33-06e	Coville
16	Taraha	G1	15-015-21786-0000	SW NE NE	24-33-06e	Coville
17	Taraha W201	1	15-015-21624-0000	SW NW NE	24-33-06e	Coville
18	Taraha	CW1	15-015-21714-0000	SE NE NE	24-33-06e	Coville
19	Taraha	CW2	15-015-21717-0000	NE NE NE	24-33-06e	Coville
20	Taraha	CW3	15-015-21717-0000	NE NE NE	24-33-06e	Coville
21	Taraha	CW4	15-015-21717-0000	NE NE NE	24-33-06e	Coville
22	Huffaly Walker	1	15-015-23627-0000	NW NE NE	24-33-06e	Coville
23	Huffaly Walker	2	15-015-23627-0000	NE NE NE	24-33-06e	Coville
24	Reasen	1	15-015-24141-0000	NW NW NE	24-33-06e	Coville
25	Whitman	1	15-015-23973-0000	SW NW NE	15-06-07e	Coville
26	Condy Walker	5	15-015-23996-0000	SE	15-11-07e	Coville
27	Wormack	2	15-015-23998-0000	NW NW NE	15-06-07e	Coville
28	Whitman Lym	1	15-015-24042-0000	NE NW NE	15-06-07e	Coville
29	Wormack	1	15-015-24114-0000	NE NW NE	15-06-07e	Coville
30	Wormack	1	15-015-23942-0000	SW NW NE	15-06-07e	Coville
31	Wormack	1	15-015-24271-0000	NE NW NE	24-33-06e	Coville
32	Moose	1	15-015-27914-0000	SW SW SW	15-11-06e	Coville
33	Lambert	2	15-015-26046-0000	SW NW SW	07-23-06e	Coville
34	Garrison	5	15-015-26074-0000	NW NW NW	29-14-07e	Coville
35	Condy Walker	6	15-015-24197-0000	SE NE NE	18-22-06e	Coville
36	Condy Walker	4	15-015-23477-0000	SE NE NE	18-22-06e	Coville

Division 2 - Project 83
6 wells
Bore - 16

Well ID	API	Name	Number	County	Location	GPS	GPS	LAT	LONG	Priority	GW	Open casing Abandoned Well	N	Y	7/2/14	12/28/12	VC/BR4	
1	15-159-01740-0000	Hambro A	2	Rice	SW SW NW	19-18a-7e	2664	4924	38.47218	-98.14453	1B	GW	Open casing Abandoned Well	N	Y	7/2/14	12/28/12	VC/BR4
2	15-159-01740-0000	WM Hambro A	1	Rice	NW SW NW	19-18a-7e	3616	4922	38.47397	-98.14453	1B	GW	Open casing Abandoned Well	N	Y	7/2/14	12/28/12	VC/BR4
3	15-159-01740-0000	Hambro B	1	Rice	SW SW NW	19-18a-7e	3616	4924	38.47397	-98.14453	1B	GW	Abandoned Oil Well	N	Y	7/2/14	12/28/12	VC/BR4
4	15-159-01740-0000	Hambro C	1	Rice	SW SW NW	19-18a-7e	3616	4924	38.47397	-98.14453	1B	GW	Abandoned Oil Well	N	Y	7/2/14	12/28/12	VC/BR4
5	15-159-01740-0000	RENZER	1	Rice	NW SW NW	19-18a-7e	3616	4924	38.47397	-98.14453	1B	GW	Abandoned Oil Well	N	Y	7/2/14	12/28/12	VC/BR4
6	15-159-01740-0000	RENZER	2	Rice	NW SW NW	19-18a-7e	3616	4924	38.47397	-98.14453	1B	GW	Abandoned Oil Well	N	Y	7/2/14	12/28/12	VC/BR4
7	15-159-06311-0000	NE W201E	9	Rice	SW SW NW	15-11a-8e	366	4924	38.47397	-98.14453	1B	GW	Abandoned Oil Well	N	Y	5/4/04	11/19/03	VC
8	15-159-06311-0000	BOOY	6	Rice	SW SW NW	15-11a-8e	4271	4927	38.44673	-98.14453	1B	GW	Find at surface	N	Y	4/1/14	4/1/14	VC
9	15-159-06311-0000	BOOY	7	Rice	SE NE NW	16-11a-8e	4271	4927	38.44673	-98.14453	1B	GW	Find at surface	N	Y	4/1/14	4/1/14	VC
10	15-159-06311-0000	ANNE RICE L2	1	Rice	SW SW NW	16-20a-10e	5213	1115	32.11274	-91.42009	1B	GW	Press. and. W201	N	Y	1/8/11	10/14/14	VC
11	15-159-06311-0000	ANNE RICE L2	2	Rice	NE SE NE	21-21a-10e	5981	4431	38.47397	-98.14453	1B	GW	Rock well, and. W201	N	Y	1/8/11	10/14/14	VC
12	15-159-06311-0000	Sandra C	1	Rice	SE SE NE	15-11a-8e	3783	4427	38.47397	-98.14453	1B	GW	Sid. section no. well	N	Y	7/13/12	7/13/12	VC
13	15-159-06311-0000	Sandra C	1	Rice	SE SE NE	15-11a-8e	3783	4427	38.47397	-98.14453	1B	GW	Sid. section no. well	N	Y	7/13/12	7/13/12	VC
14	15-159-04074-0001	REIF A	5	Rice	NW SW NW	31-11a-10e	989	5013	38.47397	-98.14453	1B	GW	Abandoned converted ERD	N	Y	1/17/19	12/19	VC
15	15-159-26046-0000	STUBBINS	1	Rice	NW SW NW	26-10a-10e	2329	4646	38.38833	-98.25937	1B	GW	Open casing	N	Y	4/8/22	4/10/27	VC
16	15-159-26046-0000	STUBBINS	2	Rice	SE SE NE	5-20a-10e	1680	341	38.37321	-98.44424	1B	GW	Abandoned STD well	N	Y	1/10/25	12/12/24	VC

Division 2 - Project 84
66 wells
Chase - 52 Marion - 14

Well ID	Name	#	API	C	S	T	R	E	Quarter	GPS	GPS	Type	ID
1	VETTER Tera	7	15-017-09043-0000	Chase	15	18	6	E	SESWNW	4309 N	1600 E	GAAS	609
2	CHAPMAN (F. J. & L. B. BROS.)	1	15-017-20043-0000	Chase	17	19	6	E	SWSWSW	1200 S	1200 E	GAAS	582
3	VETTER	1	15-017-20012-0000	Chase	17	19	6	E	SWSWSW	1000 S	1000 E	GAAS	582
4	ORNDY (Mills)	1	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
5	VETTER	1	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
6	VETTER	1	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
7	VETTER	3	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
8	VETTER	3	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
9	VETTER	4	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
10	VETTER	4	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
11	VETTER	6	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
12	VETTER	7	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
13	VETTER	8	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
14	VETTER	9	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
15	VETTER	10	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
16	VETTER	11	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
17	VETTER	12	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
18	VETTER	13	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
19	VETTER	14	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
20	VETTER	15	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
21	VETTER	16	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
22	VETTER	17	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
23	VETTER	18	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
24	VETTER	19	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
25	VETTER	20	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
26	VETTER	21	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
27	VETTER	22	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
28	VETTER	23	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
29	VETTER	24	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
30	VETTER	25	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
31	ORNDY (Mills)	1	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
32	ORNDY (Mills)	2	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
33	ORNDY	3	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
34	ORNDY	4	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
35	ORNDY	5	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
36	ORNDY	6	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
37	ORNDY	7	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
38	ORNDY	8	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
39	ORNDY	9	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
40	ORNDY	10	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
41	ORNDY	11	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
42	ORNDY	12	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
43	ORNDY	13	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
44	ORNDY	14	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
45	ORNDY	15	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
46	ORNDY	16	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
47	ORNDY	17	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
48	ORNDY	18	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	450
49	ORNDY	19	15-017-20112-0000	Chase	17	19	6	E	SESWNW	900 S	1300 W	GAAS	

40	19	LPS	15-01-2017-0000	CHAS1	23	18	6	E	SENSE	508 S	150 E	GLS	1.582
41	20	LPS	15-01-2017-0000	CHAS1	20	18	7	E	SENSE	508 S	210 W	DBL	1.422
42	21	BERNARD	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	172 W	DBL	1.408
43	22	BERNARD	15-01-2017-0000	CHAS1	13	18	6	E	SENSE	180 S	150 W	DBL	1.402
44	23	BERNARD	15-01-2017-0000	CHAS1	14	18	6	E	SENSE	130 S	150 E	DBL	1.376
45	24	BERNARD	15-01-2017-0000	CHAS1	13	18	6	E	SENSE	192 S	160 E	DBL	1.402
46	25	BERNARD	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	DBL	1.402
47	26	WHEATLEY	15-01-2017-0000	CHAS1	10	18	7	E	SENSE	130 S	150 W	DBL	1.402
48	27	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	204 E	DBL	1.422
49	28	LPS	15-01-2017-0000	CHAS1	20	18	7	E	SENSE	467 S	170 W	GLS	1.402
50	29	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	GLS	1.372
51	30	BERNARD	15-01-2017-0000	CHAS1	23	18	6	E	SENSE	508 S	160 E	DBL	1.402
52	31	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	DBL	1.422
53	32	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	469 S	200 W	DBL	1.512
54	33	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	150 W	DBL	1.368
55	34	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	150 W	DBL	1.368
56	35	LPS	15-01-2017-0000	CHAS1	20	18	7	E	SENSE	467 S	167 W	GLS	1.222
57	36	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	DBL	1.368
58	37	LPS	15-01-2017-0000	CHAS1	20	18	7	E	SENSE	210 S	160 W	DBL	1.222
59	38	BERNARD	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	DBL	1.402
60	39	BERNARD	15-01-2017-0000	CHAS1	13	18	6	E	SENSE	120 S	170 W	DBL	1.402
61	40	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	DBL	1.402
62	41	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	490 S	170 E	DBL	1.402
63	42	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	DBL	1.402
64	43	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	383 S	60 E	DBL	1.422
65	44	LPS	15-01-2017-0000	CHAS1	23	18	6	E	SENSE	508 S	160 E	DBL	1.402
66	45	BERNARD	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	DBL	1.368
67	46	WHEATLEY	15-01-2017-0000	CHAS1	10	18	7	E	SENSE	130 S	150 W	DBL	1.402
68	47	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	DBL	1.368
69	48	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	284 S	170 E	DBL	1.482
70	49	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	DBL	1.402
71	50	LPS	15-01-2017-0000	CHAS1	23	18	6	E	SENSE	262 S	16 E	DBL	1.482
72	51	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	DBL	1.402
73	52	LPS	15-01-2017-0000	CHAS1	23	18	6	E	SENSE	190 S	190 E	DBL	1.482
74	53	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	DBL	1.402
75	54	LPS	15-01-2017-0000	CHAS1	23	18	6	E	SENSE	190 S	190 E	DBL	1.482
76	55	LPS	15-01-2017-0000	CHAS1	23	18	6	E	SENSE	170 S	240 W	DBL	1.570
77	56	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	DBL	1.368
78	57	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	210 S	130 W	GLS	1.402
79	58	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	508 S	170 W	DBL	1.368
80	59	LPS	15-01-2017-0000	CHAS1	20	18	6	E	SENSE	330 S	130 W	GLS	1.296
81	60	WHEATLEY	15-01-2017-0000	CHAS1	23	18	6	E	SENSE	170 S	240 W	DBL	1.570
82	61	WHEATLEY	15-01-2017-0000	CHAS1	23	18	6	E	SENSE	170 S	240 W	DBL	1.570

District 2 - Project 06
184 wells
Close - 8, Median - 17

[illegible]

141	137	STRA A	7	4	15-115-2080-0000	MARION	27	18	4	E	SESWSW	400 S	2070 E	000	2426
142	138	STRA A	5	4	15-115-2080-0000	MARION	27	18	4	E	SESWSW	400 S	2070 E	000	2426
143	139	STRA A	6	4	15-115-2080-0000	MARION	27	18	4	E	SESWSW	400 S	2070 E	000	2426
144	140	KELLAN	3	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	330 S	130 W	045	2460
145	141	STRA A	5	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
146	142	STRA A	4	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
147	143	STRA A	3	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
148	144	STRA A	2	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
149	145	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
150	146	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
151	147	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
152	148	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
153	149	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
154	150	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
155	151	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
156	152	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
157	153	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
158	154	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
159	155	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
160	156	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
161	157	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
162	158	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
163	159	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
164	160	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
165	161	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
166	162	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
167	163	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
168	164	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
169	165	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
170	166	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
171	167	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
172	168	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
173	169	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
174	170	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
175	171	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
176	172	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
177	173	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
178	174	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
179	175	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
180	176	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
181	177	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
182	178	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
183	179	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
184	180	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426
185	181	STRA A	1	1	15-115-2080-0000	MARION	26	18	4	E	SESWSW	400 S	2070 E	000	2426

District 3 - Project 96-1
 72 wells
 Collopy 1 (continued) 48 Page 3

City	Well	API	Well	C	S	T	R	Type	Q	FTNS	FTWE	FTD	Lat	Long	River Basin	Project	Coring Info	ACQ-1 RESULTS
1	1	15-01-21746-0000	WOLA	1	CF	11	21	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	128.4 SC	NO
2	1	15-01-01311-0000	KELLAR	1	GW	22	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	78C2 SC100P	NO
3	2	15-01-01312-0000	KELLAR	3	GW	22	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	78C2 SC	NO
4	3	15-01-01313-0000	KELLAR SWD	5	GW	22	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	78C4 SC	NO
5	4	15-01-01314-0000	KELLAR	4	GW	22	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	78C2 SC100P	NO
6	1	15-01-01744-0001	LARUE	2	GW	22	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	2.8C	NO
7	6	15-01-01836-0000	BAZN GW	1	GW	10	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	78C	NO
8	7	15-01-01837-0000	SPENCER GW	1	GW	18	23	9	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C2T	NO
9	8	15-01-01838-0000	SPENCER GW	2	GW	18	23	9	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	5.8C	NO
10	9	15-01-01864-0000	SPENCER GW	4	GW	17	23	9	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	5.8C	NO
11	10	15-01-20358-0000	LUTZ	1	GW	36	22	12	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C2T SC100P	NO
12	11	15-01-20440-0000	LUTZ	2	GW	36	22	12	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C2T SC100P	NO
13	12	15-01-20358-0000	LUTZ	5	GW	36	22	12	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C	NO
14	13	15-01-21136-0000	RALPH LUTZ	4	GW	36	22	12	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C2T SC100P	NO
15	14	15-01-21627-0000	LUTZ	2	GW	33	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	68C2 SC100P	NO
16	15	15-01-21647-0000	LARUE	1	GW	22	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C	NO
17	16	15-01-21936-0000	LARUE	2	GW	22	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	2.8C1P	NO
18	17	15-01-21955-0000	ENGSTROM	19a	GW	10	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C	YES
19	18	15-01-21961-0000	LUTZ	3	GW	33	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	68C2 SC100P	NO
20	19	15-01-21962-0000	LUTZ	4	GW	33	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	68C2 SC100P	NO
21	20	15-01-21978-0000	LARUE TOP	1	GW	27	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C2T SC100P	NO
22	21	15-01-21980-0000	GIBSON	1	GW	32	27	11	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C	NO
23	22	15-01-22045-0000	ENGSTROM	4b	GW	15	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C	YES
24	23	15-01-22208-0000	MILLS	1	GW	36	26	12	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	88C4 SC	YES
25	24	15-01-22208-0000	MILLS	2	GW	36	26	12	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	78C2 SC100P	YES
26	25	15-01-22316-0000	LARUE	3	GW	22	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C2T SC100P	NO
27	26	15-01-22528-0000	HUBBARD	3	GW	6	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	88C	NO
28	27	15-01-22606-0000	TRIMMELL LEASE	3	GW	15	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	2.8C1P	YES
29	28	15-01-22607-0000	TRIMMELL	4	GW	15	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	2.8C	YES
30	29	15-01-22608-0000	TRIMMELL LEASE	5	GW	15	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	2.8C	YES
31	30	15-01-22612-0000	LUTZ	1	GW	33	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C2T	NO
32	31	15-01-22614-0000	LARUE	5	GW	22	26	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C	NO
33	32	15-01-22744-0000	SHOOKEN	2g	GW	15	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	2.8C	NO
34	33	15-01-22752-0000	ENGSTROM	1a	GW	10	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	78C2 SC	NO
35	34	15-01-22766-0000		3a	GW	15	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C	NO
36	35	15-01-22797-0000	BAZN	2a	GW	10	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	2.8C	YES
37	36	15-01-22798-0000	BAZN	3a	GW	10	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	78C2 SC1P	NO
38	37	15-01-22837-0000	ENGSTROM	4a	GW	15	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	78C4 SC	NO
39	38	15-01-22859-0000	SIRIBE	1	GW	36	26	12	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C2TP	NO
40	39	15-01-22860-0000	SIRIBE	2	GW	36	26	12	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C	NO
41	40	15-01-22864-0000	MARR	2a	GW	22	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C	NO
42	41	15-01-22884-0000	KALTENBACH	1	GW	17	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	78C4 SC2T	YES
43	42	15-01-22889-0000	KALTENBACH	2	GW	17	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	78C4 SC2T	YES
44	43	15-01-22903-0000	RANTOUL-ENGSTROM	2	GW	10	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C	YES
45	44	15-01-22908-0000	RANTOUL-ENGSTROM	4	GW	10	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	4.8C	YES
46	45	15-01-22961-0000	KALTENBACH	3	GW	17	27	13	OSL	SESWSW	400 S	2070 E	37.2826	-95.0717	Verdugo	6-1	78C4 SC2T	YES

[illegible]

[illegible]

Report	API	Well	S	T	R	Type	Qtr	Pl #	Pl q	Pl q	YTD	Lat	Long	River Basin	Pp	Casing Info	ACQ4 CUMUL RECORDS
1	1	15-125-01023-0001	HUSM(WEST) 1 GRW00	MO	4	35	15					39.628	-95.778	Verdugo	10	6"PC 27.5x30x31	YES
2	2	15-125-01024-0001	BATTLESNAKE 4	MO	9	35	15					39.628	-95.778	Verdugo	10		YES
3	3	15-125-01120-0000	HARDING 1	MO	4	35	15					39.628	-95.778	Verdugo	10	4.5C	NO
4	4	15-125-01366-0000	HC WALES 1	MO	5	35	15					39.628	-95.778	Verdugo	10	6"PC	NO
5	5	15-125-01700-0000	BACHMAN 2	MO	8	35	15					39.628	-95.778	Verdugo	10	85C	NO
6	6	15-125-01640-0000	SPRINGER R.S. 00 008	MO	5	35	15					39.628	-95.778	Verdugo	10	12"PC 7"PC	NO
7	7	15-125-01641-0000	SPRINGER R.S. 00 005	MO	5	33	15					39.628	-95.778	Verdugo	10	7"PC 7"PC	NO
8	8	15-125-01702-0001	STURGEON 1 W	MO	12	31	16					39.628	-95.778	Verdugo	10	80C 4.5C	NO
9	9	15-125-01721-0000	GORTON 34	MO	15	31	15					39.628	-95.778	Verdugo	10	3C	NO
10	10	15-125-01722-0000	GORTON 35	MO	15	31	15					39.628	-95.778	Verdugo	10	65C 3C	NO
11	11	15-125-01753-0000	SCHULTHEISS 11	MO	30	31	17					39.628	-95.778	Verdugo	10	4.5"	NO
12	12	15-125-01753-0000	SCHULTHEISS K31	MO	30	31	17					39.628	-95.778	Verdugo	10	4.5" 2" PP	NO
13	13	15-125-01754-0000	SCHULTHEISS D47	MO	30	31	17					39.628	-95.778	Verdugo	10	6" 2" 1" PP	NO
14	14	15-125-01755-0000	SCHULTHEISS 1	MO	30	31	17					39.628	-95.778	Verdugo	10	4.5"	NO
15	15	15-125-01756-0000	SCHULTHEISS 3	MO	30	31	17					39.628	-95.778	Verdugo	10	4.5" 2"	NO
16	16	15-125-01757-0000	SCHULTHEISS 4	MO	30	31	17					39.628	-95.778	Verdugo	10	7"	NO
17	17	15-125-01758-0000	SCHULTHEISS 5	MO	30	31	17					39.628	-95.778	Verdugo	10	6" 2"	NO
18	18	15-125-01796-0000	THRESEN 2	MO	16	33	15					39.628	-95.778	Verdugo	10		NO
19	19	15-125-01839-0000	PRICE 3	MO	23	33	16					39.628	-95.778	Verdugo	10	4.5" Bowling	NO
20	20	15-125-01842-0000	HOUSEL 1	MO	3	33	17					39.628	-95.778	Verdugo	10	80C 4.5C	NO
21	21	15-125-02036-0000	TRAVIS 30 3	MO	4	35	15					39.628	-95.778	Verdugo	10	6"PC Open	NO
22	22	15-125-02139-0000	COTTELL (MILLER 1-101) 1-2 (5)	MO	12	32	16					39.628	-95.778	Verdugo	10	4.5C	NO
23	23	15-125-02178-0000	SPRINGER 65-012	MO	5	33	15					39.628	-95.778	Verdugo	10	12"PC 7"PC	NO
24	24	15-125-02420-0001	BUTLER W 4	MO	24	33	14					39.628	-95.778	Verdugo	10	10"PC 7"PC	NO
25	25	15-125-02771-0000	STURGEON STU-1A	MO	12	31	16					39.628	-95.778	Verdugo	10	4.5C	NO
26	26	15-125-02772-0000	STURGEON STU-1A	MO	12	31	16					39.628	-95.778	Verdugo	10	80C 3C	NO
27	27	15-125-02773-0000	STURGEON STU-2A	MO	12	31	16					39.628	-95.778	Verdugo</			

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	Area	Access	Notes	APT	Unit		S	T	R	Type	Qty	Pos	Price	YTD	Lat	Long	Beer	Pkg	Casing	ALC4
																	Brands		Info	CHART
																				REMARKS
1	1			15-001-02200-0000	PHILLIP JARRED A	AL	17	26	19	OE	100	15000	15000		15000	15000		11	2.5"	NO
2	2			15-001-02200-0000	PHILLIP JARRED B	AL	17	26	19	OE	100	15000	15000		15000	15000		11	2.5"	NO
3	3			15-001-02260-0002	WILES-HORWELL 2	AL	31	26	18		10	15000	15000		15000	15000		11	2.875C	NO
4	4			15-001-02276-0000	ELER BROTHERS 19	AL	2	26	18	OE	100	15000	15000		15000	15000		11	2.8C High Head Load	NO
5	5			15-001-03060-0000	WILES 2	AL	31	26	18		10	15000	15000		15000	15000		11	2.875C	NO
6	6			15-001-03736-0000	DADLE 7-15	AL	24	26	20	OE	100	15000	15000		15000	15000		11	6C	NO
7	7			15-001-03898-0000	WILES 24	AL	31	26	18		10	15000	15000		15000	15000		11	2.875C 1PPY	NO
8	8			15-001-03898-0000	WILES 25	AL	31	26	18		10	15000	15000		15000	15000		11	80C2.875C	NO
9	9			15-001-03900-0000	WILES 27	AL	31	26	18		10	15000	15000		15000	15000		11	80C2.875C 1PPY	NO
10	10			15-001-03900-0000	WILES 28	AL	31	26	18		10	15000	15000		15000	15000		11	2.8C 1PPY	NO
11	11			15-001-04040-0000	KEPLEY OW-1	AL	31	26	18	OE	100	15000	15000		15000	15000		11	125C	NO
12	12			15-001-04042-0000	KRONE OW-1	AL	26	26	18	OE	100	15000	15000		15000	15000		11	2C	NO
13	13			15-001-04045-0000	CRONANT 3	AL	16	26	19	OE	100	15000	15000		15000	15000		11	2.5C	NO
14	14			15-001-04048-0000	CRONANT 4	AL	16	26	19	OE	100	15000	15000		15000	15000		11	2.5C	NO
15	15			15-001-04048-0000	CRONANT 5	AL	16	26	19	OE	100	15000	15000		15000	15000		11	2.5C	NO
16	16			15-001-04048-0000	CRONANT 13	AL	16	26	19	OE	100	15000	15000		15000	15000		11	2C	NO
17	17			15-001-04047-0000	CRONANT 18	AL	16	26	19	OE	100	15000	15000		15000	15000		11	60C2.5C 1P	NO
18	18			15-001-04048-0000	CRONANT 19	AL	16	26	19	OE	100	15000	15000		15000	15000		11	2.5C	NO
19	19			15-001-04048-0000	CRONANT 22	AL	16	26	19	OE	100	15000	15000		15000	15000		11	2.5C	NO
20	20			15-001-04048-0000	JAKE THOMPSON OW-1	AL	14	26	19	OE	100	15000	15000		15000	15000		11	2C	NO
21	21			15-001-04048-0000	JAKE THOMPSON OW-2	AL	14	26	19	OE	100	15000	15000		15000	15000		11	2.5C	NO
22	22			15-001-04048-0000	JAKE THOMPSON OW-3	AL	14	26	19	OE	100	15000	15000		15000	15000		11	105C	NO
23	23			15-001-04047-0000	CRONANT 17	AL	16	26	19	OE	100	15000	15000		15000	15000		11	105C	NO
24	24			15-001-04049-0000	COOK OW1	AL	24	26	20	OE	100	15000	15000		15000	15000		11	60C	NO
25	25			15-001-04047-0000	COOK OW2	AL	24	26	20	OE	100	15000	15000		15000	15000		11	60C	NO
26	26			15-001-04049-0000	ALCO THURVE OW1	AL	31	24	18		10	15000	15000		15000	15000		11	60C	NO
27	27			15-001-04048-0000	DANIELS OW-1	AL	25	26	18	OE	100	15000	15000		15000	15000		11	60C	NO
28	28			15-001-04048-0000	DANIELS OW-2	AL	25	26	18	OE	100	15000	15000		15000	15000		11	8C	NO
29	29			15-001-04048-0000	DANIELS OW-3	AL	25	26	18	OE	100	15000	15000		15000	15000		11	10"	NO
30	30			15-001-04048-0000	DANIELS OW-4	AL	25	26	18	OE	100	15000	15000		15000	15000		11	12"	NO
31	31			15-001-04048-0000	DANIELS OW-5	AL	25	26	18	OE	100	15000	15000		15000	15000		11	6.125"	NO
32	32			15-001-04048-0000	STREIBHART OW-1	AL	36	26	18	OE	100	15000	15000		15000	15000		11	7C	NO
33	33			15-001-04048-0000	STREIBHART OW-2	AL	36	26	18	OE	100	15000	15000		15000	15000		11	8"	NO
34	34			15-001-04048-0000	WORKS OW1	AL	32	25	18	OE	100	15000	15000		15000	15000		11	8C	NO
35	35			15-001-04048-0000	SMITH OW-1	AL	17	26	18	OE	100	15000	15000		15000	15000		11	16C	NO
36	36			15-001-20196-0000	STREIBHART 11	AL	36	26	18	OE	100	15000	15000		15000	15000		11	2.5"	NO
37	37			15-001-20210-0000	STREIBHART 14	AL	36	26	18	OE	100	15000	15000		15000	15000		11	2.5"	NO
38	38			15-001-20313-0000	OSBORN G-43	AL	13	26	18	OE	100	15000	15000		15000	15000		11	60C 2T	NO
39	39			15-001-20373-0000	STREIBHART 12	AL	36	26	18	OE	100	15000	15000		15000	15000		11	12"	NO
40	40			15-001-20376-0000	STREIBHART 16	AL	36	26	18	OE	100	15000	15000		15000	15000		11	12"	NO
41	41			15-001-20460-0000	DANIELS 3	AL	27	26	18	OE	100	15000	15000		15000	15000		11	128C 1P 1T	NO
42	42			15-001-20477-0000	OSBORN L-40	AL	13	26	18	OE	100	15000	15000		15000	15000		11	4.9C 1P	NO
43	43			15-001-20584-0002	HAUSER G 13	AL	13	26	18	OE	100	15000	15000		15000	15000		11	2.5"	NO
44	44			15-001-20577-0000	OSBORN P-40	AL	13	26	18	OE	100	15000	15000		15000	15000		11	105C	NO
45	45			15-001-20778-0000	COOK WD-1	AL	24	26	20	OE	100	15000	15000		15000	15000		11	4.5C	NO
46	46			15-001-20800-0000	OSBORN A N-48	AL	13	26	18	OE	100	15000	15000		15000	15000		11	2.5C	NO
47	47			15-001-20811-0000	ALFRED E KRONE 2	AL	8	26	20	OE	100	15000	15000		15000	15000		11	2.5T	NO
48	48			15-001-20812-0000	ALFRED E KRONE 3	AL	8	26	20	OE	100	15000	15000		15000	15000		11	2.5T	NO
49	49			15-001-20813-0000	ALFRED E KRONE 4	AL	8	26	20	OE	100	15000	15000		15000	15000		11	2.5T	NO
50	50			15-001-20814-0000	ALFRED E KRONE 6	AL	8	26	20	OE	100	15000	15000		15000	15000		11	4.5C	NO
51	51			15-001-20815-0000	ALFRED E KRONE 5	AL	8	26	20	OE	100	15000	15000		15000	15000		11	1P	NO
52	52			15-001-20821-0000	HOPPER 18	AL	25	26	18	OE	100	15000	15000		15000	15000		11	12" 6" 2"	NO
53	53			15-001-20863-0000	A E KRONE 7	AL	8	26	20	OE	100	15000	15000		15000	15000		11	2.5T	NO
54	54			15-001-20864-0000	A E KRONE 8	AL	8	26	20	OE	100	15000	15000		15000	15000		11	1P	NO
55	55			15-001-20865-0000	A E KRONE 9	AL	8	26	20	OE	100	15000	15000		15000	15000		11	6C2.5T	NO
56	56			15-001-20922-0000	ALFRED E KRONE W-12	AL	8	26	20	OE	100	15000	15000		15000	15000		11	2T	NO
57	57			15-001-20923-0000	ALFRED E KRONE W-13	AL	8	26	20	OE	100	15000	15000		15000	15000		11	2T	NO
58	58			15-001-20926-0000	ALFRED E KRONE W-16	AL	8	26	20	OE	100	15000	15000		15000	15000		11	2T	NO
59	59			15-001-21173-0000	COOK 10	AL	24	26	20	OE	100	15000	15000		15000	15000		11	40C	NO
60	60			15-001-21174-0000	COOK 11	AL	24	26	20	OE	100	15000	15000		15000	15000		11	2.5C	NO
61	61			15-001-21175-0000	COOK 12	AL	24	26	20	OE	100	15000	15000		15000	15000		11	2C	NO

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District 3 - Project 13
121 walk
Wilson - 121

	Index	API	Well	S	T	R	Type	Qtr	Fin	Flow	TVD	Lat	Long	River Basin	Project	Casing Job	ACQ4 CEMENT RECORD
1	1	15-205-01325-0000	GALLON - 4 MW	WL	1	28	15	0.00	1701	1100	1175	32.2603	97.6566	San Joaquin		25C	NO
2	2	15-205-01434-0000	WHEELER 01	WL	3	30	16	0.00	4102	3102	0	32.2603	97.6551	San Joaquin		8C2P	NO
3	3	15-205-01493-0000	HANKE 01	WL	33	30	16	0.00	5029	4029	0	32.2603	97.6565	San Joaquin		89C	NO
4	4	15-205-01494-0000	HANKE 02	WL	33	30	16	0.00	4338	3438	0	32.2602	97.6563	San Joaquin		89C	NO
5	5	15-205-01495-0000	HANKE 03	WL	33	30	16	0.00	5000	4000	0	32.2602	97.6563	San Joaquin		126C	NO
6	6	15-205-01496-0000	HANKE 04	WL	36	30	16	0.00	3534	2634	0	32.2603	97.6565	San Joaquin		89C	NO
7	7	15-205-01497-0000	HANKE 05	WL	36	30	16	0.00	3402	2502	0	32.2603	97.6563	San Joaquin		126C	NO
8	8	15-205-01498-0000	HANKE 06	WL	36	30	16	0.00	3504	2604	0	32.4313	97.6611	San Joaquin		60C2C3P	NO
9	9	15-205-01506-0000	KELORE OW1	WL	28	30	16	0.00	4011	3011	0	32.4313	97.6612	San Joaquin		89C	NO
10	10	15-205-01507-0000	KELORE OW2	WL	28	30	16	0.00	3106	2106	0	32.4313	97.6627	San Joaquin		89C4AC	NO
11	11	15-205-01508-0000	KELORE OW3	WL	28	30	16	0.00	5012	4012	0	32.7047	97.6629	San Joaquin		89C	NO
12	12	15-205-01572-0000	WHITE OW-1	WL	13	27	16	0.00	3142	2142	0	32.7034	97.6641	San Joaquin		43C199P	NO
13	13	15-205-01573-0000	WHITE OW-2	WL	13	27	16	0.00	4034	3034	0	32.7034	97.6641	San Joaquin		43C	NO
14	14	15-205-01582-0000	ARGO FRANKENBERRY OW3	WL	8	30	16	0.00	1442	1034	0	32.6409	97.6608	San Joaquin		25C	NO
15	15	15-205-01585-0000	WING OW-1	WL	3	28	16	0.00	2001	1701	0	32.6571	97.6609	San Joaquin		89C	NO

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7	1		15-015-20109-0000	SHAY	2.3	CHEYENNE		NW	SW	3	3	39	W
8	2		15-015-20110-0000	SHERLOCK	2.4	CHEYENNE		NW	SW	4	3	39	W
9	3		15-015-20110-0000	SHERLOCK	2.4	CHEYENNE	SW	NE	NW	4	3	39	W
10	4		15-015-20115-0000	SOWERS	1.9	CHEYENNE	NW	SE	6	3	39	W	
11	5		15-015-20120-0000	SHAY	2.3	CHEYENNE	NW	NW	3	3	39	W	
12	6		15-015-20124-0000	SHAY	4.3	CHEYENNE	W2	SE	NW	3	3	39	W
13	7		15-015-20133-0000	SHAY	5.3	CHEYENNE	NW	SE	3	3	39	W	
14	8		15-015-20141-0000	MORRIS	1.34	CHEYENNE	S2	SW	34	2	39	W	
15	9		15-015-20146-0000	SHERLOCK	4.4	CHEYENNE		SE	NE	4	3	39	W
16	10		15-015-20146-0000	SHERLOCK	4.4	CHEYENNE		SE	SE	4	3	39	W
17	11		15-015-20155-0000	OSWENDER B	1	CHEYENNE	W2	SW	SE	35	1	41	W
18	1		15-181-20114-0000	TOPLIFT (PPEL GAS)	1-10	SHERMAN	C	NW	SE	10	9	40	W
19	2		15-181-20115-0000	GLANSON	1	SHERMAN		SE	NW	2	9	41	W
20	3		15-181-20114-0000	GLANSON	2	SHERMAN	NW	SE	NW	2	9	41	W
21	4		15-181-20120-0000	FARRIS	1	SHERMAN	NE	NE	NW	14	6	41	W
22	5		15-181-20146-0000	GLANSON	1	SHERMAN	NW	NW	NW	11	9	41	W
23	6		15-181-20152-0000	BOF FARMS INC	1	SHERMAN	SE	SE	NE	3	9	41	W
24	7		15-181-20156-0000	BOF FARMS INC	2	SHERMAN	SE	SE	NE	3	9	41	W
25	8		15-181-20450-0000	FARRIS	31-24	SHERMAN	NW	NW	NE	10	6	41	W
26	9		15-195-20017-0000	MC COBB	1	WALLACE	C	NW	NW	6	13	39	W
27	1		15-195-20250-0000	LARSON	2	WALLACE	NE	SE	SE	15	14	39	W
28	2		15-195-20291-0000	FEL	1	WALLACE	SE	NW	SW	13	14	39	W
29	3		15-195-20296-0000	GRANDVIEW FARMS	1	WALLACE	NE	NW	NW	25	14	40	W
30	4		15-195-20296-0000	LYNDALL	1	WALLACE	NE	SW	SW	14	14	39	W
31	5		15-195-20313-0000	WILLIAMS	1	WALLACE	NW	SE	NW	10	14	39	W
32	6		15-195-20317-0000	FISHER SW-2	2	WALLACE	NW	NW	NW	33	13	39	W
33	7		15-195-20140-0000	THORPE (OWD)	1-SWD	WALLACE	SW	SW	SW	28	13	39	W