API	LeaseName	WellNum	type	status	Form	FM
3500320883	WEBER	1	Oil	PA	1002A	ARBUCKLE
3500320945	SINGREE	2	Oil	PA	1002A	ARBUCKLE
3500321255	SMITH RAY N	1	Oil	PA	1002A	ARBUCKLE
3500321845	DOROTHY	1-22	Dry	PA	1002A	ARBUCKLE
3500322066	OWEN SWD	1-13	UIC	AC	1002A	ARBUCKLE
3500322108	BAILEY SWD	1-1	UIC	AC	1002A	ARBUCKLE
3500322131	ASHLEY SWD	1-36	UIC	AC	1002A	ARBUCKLE
3500322523	CLAY 7-25-10 SWD	1	UIC	AC	OCC	ARBUCKLE
3500322551	FIONA SWD 2610	1-5	UIC	AC	OCC	ARBUCKLE
3500322710	COLUMBIA 36-27-12 SWD	1	UIC	AC	1002A	ARBUCKLE
3500520022	MARATHON	1	Dry	PA	OGS	ARBUCKLE
3500520145	RIDGEWAY	1-5	Dry	PA	1002A	ARBUCKLE
3500723595	SAUNDERS	4-1	Dry	PA	1002A	ARBUCKLE
3500724085	WOOD `M`	2	Gas	AC	1002A	ARBUCKLE
3500724160	JUDY RANCH	1	Gas	AC	1002A	ARBUCKLE
3500724711	BARBY	21	Gas	AC	1002A	ARBUCKLE
3500724811	HIGH VOLTAGE	1	Gas		1002A	ARBUCKLE
3501300013	TRAINA	1	Oil	PA	OGS	ARBUCKLE
3501300302	CRAWFORD UNIT	1-35	Gas	AC	OGS	ARBUCKLE
3501500220	LEWI HARBACEK	1			OGS	ARBUCKLE
3501521543	OKLAHOMA FEDERAL	11689	Dry	PA	1002a	ARBUCKLE
3501522531	CACHE CREEK (1 or 2 st)	1	Dry	PA	1002a	ARBUCKLE
3501522727	GOODMAN 14 (plus 2 st)	1	Dry	PA	1002a	ARBUCKLE
3501523010	KIMBELL 32	1	Dry	PA	1002a	ARBUCKLE
3501900031	C D SUTTON	1			OGS	ARBUCKLE
3501907107	J P WADE	1			OGS	ARBUCKLE
3501921814	J LITTLE	A1-6	Dry	PA	1002A	ARBUCKLE
3501923867	COTTONWOOD CREEK 32-G	1				ARBUCKLE
3502100788	LEMON	1				ARBUCKLE
3502120010	YOUNG	1				ARBUCKLE
3502520360	NANCE	22-1				ARBUCKLE
3502520462	PUGH	1				ARBUCKLE
3502520981	OKLAHOMA	1-31	Dry	PA	1002A	ARBUCKLE
3502520991	DRIPPING SPRINGS	14-5				ARBUCKLE
3502521008	SOUTH CASTANEDA NW	1-35OK				ARBUCKLE
3502721236	TULLIUS HERB	1-16	Dry	PA	1002A	ARBUCKLE
3503500506	AUSDAL VAN	1			OGS	ARBUCKLE
3503720026	M P CHILDRESS	4			OGS	ARBUCKLE
3503720804	STARR	34			OGS	ARBUCKLE
3503726894	OZMENT	1			OGS	ARBUCKLE
3503728462	MORGAN MARTIN	5SWD	UIC			ARBUCKLE
3503728479	KELLY BROTHERS	1				ARBUCKLE
3503728525	DUNLAP	18SWD	UIC		OGS	ARBUCKLE
3504700250	FORD	3			1002A	ARBUCKLE
3504720421	MARTIN H MIESNER	2			1002A	ARBUCKLE
3504722178	MARKES	2-1			1002A	ARBUCKLE

3504722926	HUDSPETH	1			1002A	ARBUCKLE
3504724163	KELLER	30-10			1002A	ARBUCKLE
3504724547	DZ	29-1 SWD	UIC		OCC	ARBUCKLE
3504724668	WHITENECK TRUST 20-3-12	1 SWD	UIC		1002A	ARBUCKLE
3504730673	DENKER	35			OGS	ARBUCKLE
3505320048	HYDER MULKEY	9			1002A	ARBUCKLE
3505320171	BOOTH	1			1002A	ARBUCKLE
3505321833	TOLLE	1-26			1002A	ARBUCKLE
3505322795	LYNCH SWD	1-10			OCC	ARBUCKLE
3505322824	DONNA FAYE SWD	1-19			OCC	ARBUCKLE
3505322901	AMANDA LYNN SWD	1-33			OCC	ARBUCKLE
3505322933	SWD	39			OCC	ARBUCKLE
3505322940	GEORGE	1 SWD	UIC		OCC	ARBUCKLE
3505322987	HARLEY SWD	2-11			OCC	ARBUCKLE
3505322996	LYNCH SWD	2-10			OCC	ARBUCKLE
3505323030	JAMES	18-2 SWD	UIC		OCC	ARBUCKLE
3505323061	DOWNING	1-7 SWD	UIC		USGS	ARBUCKLE
3505323062	DEWEY	1-7SWD	UIC		USGS	ARBUCKLE
3505323209	FERDA 21-28N-4W	1SWD	UIC		USGS	ARBUCKLE
3505323252	LITTLE BEAVER SWD	1-26			1002A	ARBUCKLE
3505920630	GADDIS	1				ARBUCKLE
3505921627	SELMAN	27-A-X			1002A	ARBUCKLE
3505921694	STRICKLAND	1-13			OGS	ARBUCKLE
3505921860	CARMELLO	1				ARBUCKLE
3506120905	PALMER	1				ARBUCKLE
3506121212	WHITEFIELD	2-13			OGS	ARBUCKLE
3506121304	HARRIS K R	4			OGS	ARBUCKLE
3506323534	DUNCAN	SWD	UIC		OGS	ARBUCKLE
3506520075	ROBERTS	8-1	Oil	? Not found	1002A	ARBUCKLE
3506720533	ALPO	1				ARBUCKLE
3506720685	SEAY	6-9	Dry	PA	1002A	ARBUCKLE
3506720955	BARRETT RASH	24-1			OGS	ARBUCKLE
3506900136	LANE	1			OGS	ARBUCKLE
3506920042	VICKI	1	Dry	PA	1002A	ARBUCKLE
3507100216	USF&G PRIBOTH (W C Priboth 1)	1-10	Dry	PA	1002A	ARBUCKLE
3508324049	EAVENSON 24-19N-3W	1SWD	UIC	AC	USGS	ARBUCKLE
3508324095	DUDEK 12-18N-3W	1SWD	UIC	AC	USGS	ARBUCKLE
3508324122	FUXA 25-19N-4W	1SWD	UIC	AC	USGS	ARBUCKLE
3508324172	CUNNINGHAM 23-18N-2W	1SWD	UIC	AC	USGS	ARBUCKLE
3510324539	BUFFINGTON 29-22N-1E	1SWD	UIC	AC	USGS	ARBUCKLE
3511723499	GILBERT	1-17 SWD	UIC	AC	1002A	ARBUCKLE
3511924020	CHLOUBER 35-19N-3E	1 SWD	UIC	AC	USGS	ARBUCKLE
3511924150	CEDAR GROVE 21-20N-2E	1SWD	UIC	AC	USGS	ARBUCKLE
3511924158	HARRISON 22-18N-2E	1SWD	UIC	AC	USGS	ARBUCKLE

ArbTop_MD	ArbBs_MD	Reagan_top	Granite_to	BS_Form	DrillerTd	Thick_MD	LogType	Arb_U
7704	9162			1002A	9220	1458		
7896	9426	9426	9437	1002A; Reaga	9448	1530		
5986	7249				7300	1263	1002A	
6597	7538	7538		1002a; only i	7558	941		
7496	8720				8720	1224	Plugback report	
5783	6958				6981	1175	Plugback report	
6030	7214				7150	1184	1002A	
7002	8227			OCC	8306	1225	Mud	
6370	7657			OCC	7666	1287	Mud	
6487	7629	7629		1002A; into F	7902	1142		
158	4360			1002A; repea	4726	1363	OGS	FT
1282	5230	5878	6090	OGS 4061?; 1	6240	4470	1002A	
9812	10832	10832	10944	1002A	11000	1020	1002A	
9746	10728	10728	10800	1002A	10833	982	1002A	
7766	8651		8652	1002A; PBTD	8700	885	1002A	
9264	10452	10452		1002A: PBTD	10567	1188	1002A	
7825	8758	8758	8824	1002A; Grani	8933	933	1002A	
2510	4347			OGS; 1002a r	8688	1837	OGS	FT
1950	5166			OGS; 1002a li	7550	3216	OGS	FT
240	2220			OGS	2220	1980	OGS	FT
0	3876	4112	4248	1002a	4511	3876	1002A	
26	3289	3880	3913	1002a; rhyoli	9775	3263	1002A	
0	1774	2554	2622	1002a	13143	2554	1002A	
0	4672		5316	1002a	15280	4672	1002A	
1055	7815			OGS	7815	6760	OGS	FT
2908	3722			OGS	3719	814	OGS	FT
9447	17310	17310	17790		17980	7863	1002A	
8166	9384					1218	1002A	
371	2083					1712	1002A	
1180	2691					1511	1002A	
6330	6950					620	1002A	
6088	6848					760	1002A	
5608	6346		6346		6435	738	1002A	
5203	5904					701	1002A	
4782	5450					668	1002A	
8708	11172	11804	11830		11895	3096	1002A; McKEnzie	
804	1696			OGS	2014	892	OGS	FT
3040	4478			OGS	4542	1438	OGS	FT
2541	3510			OGS	3530	969	OGS	FT
2486	4026			OGS	4075	1540	OGS	FT
3280	3960					680	1002A	
4212	5770					1558	1002A	
3594	4550			OGS	4634	956	OGS	FT
5220	6575			1002A	5220	1355		
6236	7733					1497		
7591	9210			1002A	9331	1619		

5550	7020				7136	1470		
5687	7094				7200	1407		
6704	8225			OCC		1521	Mud	
6112	7315			1002A	7378	1203	GR	
4550	5966			OGS	5966	1416	OGS	FT
6114	7433				5805	1319		
4290	5496			1002A	6172	1206		
4250	5480			1002A	5556	1230	1002A	
6124	7420			OCC		1296	Mud	
6269	7472			OCC		1203	Mud	
6472	7714					1242	Mud	
6002	7230			OCC	7500	1228	Porosity	
6127	7358			OCC		1231	Mud	
6380	7650			OCC		1270	Mud	
6152	7413			OCC		1261	Mud	
6405	7696			OCC		1291	Mud	
5940	6923			OCC		983	Mud	
6134	6800			OCC		666	Mud	
5764	6722			OCC	6810	958	Mud	
6237	7520			GR	7634	1283	1002A	
8148	9342					1194	1002A	
7718	8814			1002A		1096	1002A	
7238	8364			OGS	8600	1126	OGS	FT
8108	8572					464	1002A	
2758	4340					1582	1002A	
5200	6460			OGS	6718	1260	OGS	FT
6770	7740			OGS	7790	970	OGS	FT
4936	6800			OGS	6800	1864	OGS	FT
2806	3114		3114			308	1002A	
2873	6460					3587	1002A	
3200	5708	5708			5800	2508	1002A	
2600	4680			OGS	4758	2080	OGS	FT
580	2254			OGS	2254	1674	OGS	FT
3526	7787	7787	7866	1002A; honey	8007	4261	1002A	
5182	6408		6408	1002A	6475	1226	1002A	
6600	8021					1421	Mud	
6638	8236			OCC		1598	Mud	
6761	8413			OCC		1652	Mud	
6426	8042			OCC		1616	Mud	
5194	6647			OCC		1453	Mud	
4681	5902			OCC	5913	1211	Mud	
4950	5848			OCC		898	Mud	
5395	6792			OCC		1397	Mud	
5500	6932			OCC		1432	Mud	

SourceName	Reason	Remark	NewOperator	OperatorName	County	LogTD
LOG				PHILLIPS OIL OPE	ALFALFA	
LOG				GOOD VAUGHN	ALFALFA	
			ANADARKO E & F	CHAMPLIN PETRO	ALFALFA	
LOG				EARLSBORO ENE	ALFALFA	
LOG			SANDRIDGE EXP	SANDRIDGE EXP	ALFALFA	
LOG			SANDRIDGE EXP	SANDRIDGE EXP	ALFALFA	
LOG			SANDRIDGE EXP	SANDRIDGE EXP	ALFALFA	
			SANDRIDGE EXP	CHESAPEAKE OPE	ALFALFA	
			SANDRIDGE EXP	SANDRIDGE EXP	ALFALFA	
LOG				CHESAPEAKE OPE	ALFALFA	
LOG		Fault Zone 4540-		DAUBE EXPL CO	ATOKA	
	No Survey		HELMERICH&PAY	HELMERICH&PAY	ATOKA	
			HARKEN EXPL CO	HARKEN EXPL CO	BEAVER	
			SHERIDAN PROD	MARATHON OIL	BEAVER	
			SUNDOWN ENER	COENERGY OPER	BEAVER	
			NEWFIELD EX MI	NEWFIELD EX MI	BEAVER	
			SNYDER PARTNE	TEX-OK ENERGY	BEAVER	
LOG				PASOTEX PETROL	BRYAN	8675
LOG				SINCLAIR	BRYAN	7550
SPL				JACKSON W C	CADDO	
	No Survey		SOUTHPORT EXP	SOUTHPORT EXP	CADDO	
	Survey after Arbu		RAMSEY PROP M	RAMSEY PROP M	CADDO	
			SPINDLETOP ENR	SPINDLETOP ENR	CADDO	
	No Survey		YUKON OPERTNG	YUKON OPERTNG	CADDO	
LOG				SEABOARD & DO	CARTER	7815
LOG				SINCLAIR OIL & G	CARTER	3722
	No Survey		NORTHERN NAT	NORTHERN NAT	CARTER	
			CITATION O&G C	CNG PRODUCING	CARTER	
			PINE WILLIAM H	PINE WILLIAM H		
			SHELTON RESC IN	SHELTON RESC IN		
			SCARTH PETROLE	SCARTH PETROLE		
			SCARTH OIL & GA	SCARTH OIL & GA		
			ENERGY OPERAT	ENERGY OPERAT		
			ENERGY OPER CO	ENERGY OPERAT		
			ENERGY OPERAT	ENERGY OPERAT		
			AN-SON CORPOR	AN-SON CORPOR	Cleveland	
LOG				FRANKFORT OIL	CRAIG	2014
LOG				TIDEWATER OIL	CREEK	4542
LOG				OKMAR OIL CO	CREEK	
LOG				ITHACA OIL	CREEK	
			OILFIELD OPERAT	OILFIELD OPERAT		
			WARREN CORP	WARREN CORP		
LOG				K W B OIL PROPE	CREEK	4634
LOG				CITIES SERV OIL	GARFIELD	
	LOG				SHENANDOAH C	7823
LOG				P-T-80 LTD	GARFIELD	

SPL				M M RESOURCES	GARFIELD	
LOG				DLB OIL&GAS INC	GARFIELD	
				CISCO OPERATIN		
DRLR			SUNDANCE ENER	SUNDANCE ENER	GARFIELD	
LOG				M M RESOURCES	GARFIELD	
LOG				EARLSBORO O&G	GRANT	
LOG				DEER CREEK O&G	GRANT	
LOG				BARON EXPL CO	GRANT	
				SANDRIDGE EXP		
				SANDRIDGE EXP		
				SANDRIDGE EXP		
LOG			ONEOK HYDROCA	ONEOK HYDROCA	GRANT	
			Eagle Energy Exp	FAIRWAY RES OP		
			SANDRIDGE EXP	SANDRIDGE EXP		
			SANDRIDGE EXP	SANDRIDGE EXP		
			CISCO OPERATIN	CISCO OPERATIN		
				DEVON ENERGY I		
				DEVON ENERGY I		
LOG			DEVON ENERGY I	DEVON ENERGY I	GRANT	
LOG			KIRKPATRICK OIL	KIRKPATRICK OIL	GRANT	
			PRENTICE NAPIER	MARLIN OIL		
			RICKS RAN INC	RICKS RAN INC		
LOG				SAMSON RESOUR	HARPER	8590
			FERRARO ENERG	FERRARO ENERG		
			HWA OPERATING	HWA OPERATING		
LOG				3TEC ENERGY CO	HASKELL	
LOG				STEPHENS PRDCT	HASKELL	
LOG				MONTGOMERY E	HUGHES	
			ESTORIL PROD CO	ESTORIL PROD CO		
	No Survey		LINCOLN ROCK C	LINCOLN ROCK C	Jefferson	
			ANSCHUTZ CORP	ANSCHUTZ CORP		
LOG				TRIO CONSLTG&I	JEFFERSON	
SPL				SMITH & KINSLEY	JOHNSTON	
			CHEYENNE EXPL	CHEYENNE EXPL	Johnston	
			PARK AVE EXPL C	PARK AVE EXPL C		
			DEVON ENERGY I	DEVON ENERGY I		
			DEVON ENERGY I	DEVON ENERGY I		
			DEVON ENERGY I	DEVON ENERGY I		
			DEVON ENERGY I	DEVON ENERGY I		
			DEVON ENERGY I	DEVON ENERGY I		
			DEVON ENERGY I	DEVON ENERGY I		
			DEVON ENERGY I	DEVON ENERGY I		
			DEVON ENERGY I	DEVON ENERGY I		
			DEVON ENERGY I	DEVON ENERGY I		

Elev_Gr	Elev_Kb	RefElev	ElevCod	Latitude	Longitude
1409	1423	1423	KB	36.548188038	-98.387855788
1325	1346	1346	KB	36.501595955	-98.428283159
1154	1163	1163	KB	36.849529265	-98.226717840
1206	1218	1218	KB	36.719177232	-98.366255709
1364	1376	1376	KB	36.550902204	-98.214745127
1191	1205	1205	KB	36.929825398	-98.216863529
1169	1179	1179	KB	36.868844909	-98.231201177
1291		1306	DF	36.652663183	-98.323187701
1148		1165	DF	36.766754954	-98.298775737
1257		1279	DF	36.781922630	-98.448824478
	844	844	KB	34.213907079	-96.213797554
615	636	636	KB	34.241902102	-96.278567473
2870	2881	2881	KB	36.574687255	-100.695415995
2853	2867	2867	KB	36.566282166	-100.693931500
2503	2515	2515	KB	36.924840193	-100.390465446
2314	2327	2327	KB	36.800940173	-100.262147015
2547	2559	2559	KB	36.937128015	-100.401909770
790	808	808	KB	34.039159833	-96.447341881
648		658	DF	33.986530674	-96.334507219
		1408	ES	34.881347108	-98.467695294
1838	1873	1873	KB	34.858585020	-98.482861941
1555	1569	1569	KB	34.895980572	-98.524998588
1705	1717	1717	KB	34.902588149	-98.544657308
2025	2057	2057	KB	34.861123723	-98.593796849
897		908	DF	34.104477498	-97.204896918
879		886	DF	34.231781971	-97.473305427
897	924	924	KB	34.320920230	-97.129814965
809	832	832	KB	34.164192515	-97.323103335
690		690	GR	35.814464045	-95.080328273
600				35.820769348	-95.113252438
4246	4255	4255	KB	36.629205359	-102.621736463
4065	4077	4077	KB	36.741091850	-102.399922141
3852	3862	3862	KB	36.946586776	-102.455586701
4249		4257	DF	36.992562749	-102.602259308
4152	4158	4158	KB	36.949994879	-102.592318458
1160	1178	1178	KB	35.169369007	-97.416168948
	849	849	KB	36.870517262	-95.207642058
691	699	699	KB	35.895318398	-96.154744327
829	835	835	KB	36.050717736	-96.586742276
725	728	728	KB	36.000596217	-96.157982773
804	812	812	KB	36.080420586	-96.412795785
922	930	930	KB	35.840620715	-96.487087091
775	784	784	KB	35.831434649	-96.347485965
1127	1134	1134	KB	36.419963622	-97.560281028
7819		1056	1056	36.230043067	-97.615115752
1092	1105	1105	KB	36.240537502	-97.810619384

1115		1115	GR	36.363234609	-97.601492017
1122	1133	1133	KB	36.439824678	-97.558119327
1117	1130	1130	KB	36.521301395	-97.747382454
1262		1278	DF	36.231341390	-97.465627193
1106		1106	GR	36.378025987	-97.582031446
1016	1026	1026	KB	36.662963081	-97.663397428
1062	1068	1068	KB	36.809787270	-97.495850472
1038	1051	1051	KB	36.795416759	-97.496931818
1077	1095	1095	KB	36.739606875	-97.822334930
1246	1258	1258	KB	36.797441708	-98.107771173
1122	1134	1134	KB	36.689309543	-98.056283446
1090	1103	1103	KB	36.778526242	-97.761021929
1124	1136	1136	KB	36.798470065	-98.038658280
1108		1108	GR	36.739303875	-98.036090686
1077		1077	GR	36.739194865	-97.822340073
1052	1068	1068	KB	36.650587431	-97.784825596
1131		1156	DF	36.826076230	-97.660659638
1090	1114	1114	KB	36.739068542	-97.777381269
1171	1193	1193	KB	36.884061077	-97.624666582
1053		1069	DF	36.708880139	-97.819521904
2101	2112	2112	KB	36.932675794	-99.759618512
1659	1672	1672	KB	36.795202695	-99.452494071
1750	1763	1763	KB	36.912338883	-99.404744647
1784	1798	1798	KB	36.766478545	-99.516186367
633	643	643	KB	35.374944125	-95.065171037
553	566	566	KB	35.253035828	-95.244556077
634	643	643	KB	35.242730779	-94.818966606
851	861	861	KB	35.240001284	-96.406783797
1386	1391	1386	GR	34.578794247	-99.321463036
846	863	863	KB	34.024226550	-97.704095749
887		887	GR	34.049670186	-97.833540213
846		854	DF	34.019574060	-97.785956773
985				34.441562746	-96.592957889
850	860	860	KB	34.378214341	-96.514850427
1002	1013	1013	KB	36.741334649	-97.405271718
1078		1102	DF	36.102427271	-97.463152779
1054		1079	DF	36.044881281	-97.462412365
1021		1044	DF	36.100180381	-97.570376219
1015		1038	DF	36.014872383	-97.388096130
969		993	DF	36.350060072	-97.221958653
997	1022	1022	KB	36.377446625	-97.006494726
912		936	DF	36.073958778	-96.950072213
1022		1046	DF	36.188941777	-97.088508863
997		1021	DF	36.027877903	-97.085490079

Specialnotes
Electric Logs too shallow

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