TABLE I. SUMMARY OF DATA ON TEST WELLS DRILLED IN CLAY AND ADJOINING COUNTIES. (Continued)

Well Record No.	Well Name	No.	Approximate Location	Plate	No.	Lessee	Date Drilled	Elevation	Total Depth	OIL AND GAS				Water	Casing Record	SUBSURFACE HORIZONS				REMARKS
			Miles From Celina Court House							Production	Pays	Oil Shows	Gas Shows			Chattanooga Shale (Base of the Mississippian)	Mud Cave (Base of the Trenton)	Pencil Cave (Approx. top of Black River)	Knox Dolomite (Top of the Canadian)	
175	Long, W. C.	1	10.8 E., 2.2 N.	I	175	J. A. Cronin, et al	1938		1000′	Dry		Shows	Small amts. above P. C.			222′-242′		747′		
176	Lynn, G. H.	1	4.6 W., 4.9 S.	VIII	176	Dafoe & Dafoe	1924	561′	487′	Oil	438′	408′			80′-8¼″, 290′-6¼″			328′		
177	Lynn, G. H.	2	4.6 W., 4.9 S.	VIII	177	Dafoe & Dafoe	1924	587′	474′	Oil—①700, ②30 bbl.	①429′, ②474,	360′			329′-4⅞″			325′		
178	Lynn, G. H.	3	4.6 W., 4.9 S.	VIII	178	Dafoe & Dafoe	1925	614′	1005′	Dry					120′-8¼″, 409′-6¼″			406′		
179	Lynn, G. H.	4	4.6 W., 4.9 S.	VIII	179	Dafoe & Dafoe	1925	569′	466′	Oil	318′, 403′	247′	318′, 442,	95′ (fresh), 140′ (sulphur)	55′-8¼″, 304′-6¼″			300′		
180	Lynn, G. H.	5	4.6 W., 4.9 S.	VIII	180	Dafoe & Dafoe	1925	540′	1305′	Oil	350′, 405′, 437′			90′	21′-10″, 291′-6¼″			284′-288′		
181	Lynn, G. H.	6	4.6 W., 4.9 S.	VIII	181	Dafoe & Dafoe	1925	536′	450′	Oil	417′, 444′	363′		75′	32′-8¼″, 305′-6¼″			304′		
182	Lynn, G. H.	7	4.6 W., 4.9 S.	VIII	182	Dafoe & Dafoe	1925	587′	459′	Oil—842 bbl.	357′, 393′, 438′	333′		459′ (salt)	60′-8¼″, 317′-6¼″			317′		
183	Lynn, G. H.	8	4.6 W., 4.9 S.	VIII	183	Dafoe & Dafoe	1925	549′	431′	Oil	341′-360′, 416′	323′			19′-8¼″, 288′-6¼″			287′		
184	Lynn, G. H.	9	4.6 W., 4.9 S.	VIII	184	Dafoe & Dafoe	1926	574′	456′	Oil	441′-452′				38′-8¼″, 302′-6¼″			298′-300′		
185	Lynn, G. H.	10	4.6 W., 4.9 S.	VIII	185	Dafoe & Dafoe	1926	534′	414′	Dry		350′, 406′-414′			20′-8¼″, 282′-6¼″			281′		
186	Lynn, G. H.	11	4.6 W., 4.9 S.	VIII	186	Dafoe & Dafoe	1926	542′	452′	Oil	374′-395′	343′			18′-8¼″, 287′-6¼″			286′		
187	Lynn, G. H.	12	4.6 W., 4.9 S.	VIII	187	Dafoe & Dafoe	1926	591′	510′	Dry		500′			70′-8¼″, 361′-6¼″			359′		
188	Lynn, G. H.	13	4.6 W., 4.9 S.	VIII	188	Dafoe & Dafoe	1926	542′		Dry		Show								
189	Lynn, G. H.	1	4.6 W., 4.9 S.	VIII	189	Shaal & Royce	1928	586′		Dry										
190	Lynn, G. H.	1	4.6 W., 4.9 S.	VIII	190	Shamrock Oil & Gas Corp.	1937	558′	510′	Oil—10 bbl.	495′							315′		
191	Lynn, G. H.	2	4.6 W., 4.9 S.	VIII	191	Shamrock Oil & Gas Corp.	1937	555′	471′	Oil—25 bbl.	460′							271′		
192	Lynn, G. H.	3	4.6 W., 4.9 S.	VIII	192	Shamrock Oil & Gas Corp.	1937	537′	412′	Oil—60 bbl.								249′		
193	Lynn, G. H.	4	4.6 W., 4.9 S.	VIII	193	Shamrock Oil & Gas Corp.	1937	535′	60′	Dry										Lost hole.
194	Lynn, G. H.	5	4.6 W., 4.9 S.	VIII	194	Shamrock Oil & Gas Corp.	1937	614′	688′	Dry				150′ (fresh)	337′-6¼″			420′		
195	Lynn, Joe	1	5.7 W., 4.8 S.	I	195	Edenfield, et al.		525′	500′±	Dry			Shows					300′		
196	McCawley, M. C.	1	0.6 E., 3.5 N.	X	196	John Caillouette, et al.	1938	660′	814′	Oil—2 bbl.	777′	228′	228′					501′-504′		
197	McCawley, M. C.	2	0.6 E., 3.5 N.	X	197	John Caillouette et al.	1938		800′	Oil—2 bbl.			160′					490′		
198	McCoglan Bros.	1	2.7 W., 2 S.	I	198	Victor Oil Co.	1938	548′	704′	Dry		335′					322′	332′		
199	Marcum, B. C.	1	6.2 E., 1.2 S.	XII	199	Ava Oil & Gas Co.	1928	543′	323′	Oil	156′-158′		{128′, 149′, 180′, 250′, 320′, 323′}	108′ (sulphur), 140′ (salt)	132′-8¼″					
200	Marcum, B. C.	2	6.2 E., 1.2 S.	XII	200	Ava Oil & Gas Co.	1929	546′	217′	Oil	206′	186′, 204′	125′, 163′	53′ (fresh), 152′ (salt)	161′-6¼″					
201	Marcum, B. C.	3	6.2 E., 1.2 S.	XII	201	Ava Oil & Gas Co.	1929	547′	410′	Dry			{10 pockets from 110′ to 375′}	{50′ (fresh), 65′, 110′ (sulphur)}	162′-6¼″		389′-392′	407′-410′		
202	Marcum, E. D.	1	8.3 E., 1.4 N.	XIII	202	A. A. Alexander, et al.	1923	580′	512′	Oil—3000 bbl. total	421′	380′, 480′	474′							
203	Marcum, E. D.	2	8.3 E., 1.4 N.	XIII	203	A. A. Alexander, et al.	1923	574′	633′	Dry								510′-511′		
204	Marcum, E. D.	3	8.3 E., 1.4 N.	XIII	204	A. A. Alexander, et al.	1923	636′		Dry						0′-20′				
205	Marcum, E. D.	4	8.3 E., 1.4 N.	XIII	205	A. A. Alexander, et al.	1923	587′	605′	Oil—5 bbl.								495′		Well shot with 30 qts. of nitroglycerine.
206	Marcum, E. D.	5	8.3 E., 1.4 N.	XIII	206	A. A. Alexander, et al.	1923	588′	735′	Dry			Shows							
207	Marcum, E. D.	6	8.3 E., 1.4 N.	XIII	207	A. A. Alexander, et al.	1923	615′	200′±	Dry		Show								Shot and blew casing out, well abandoned.
208	Marcum, E. D.	7	8.3 E., 1.4 N.	XIII	208	A. A. Alexander, et al	1923	648′	910′	Oil—1 bbl.			Shows					550′		
209	Marcum, E. D.	1	8.3 E., 1.4 N.	XIII	209	Johnson, et al.	1923	587′	735′	Dry					166′-6¼″			518′		
210	Marcum, W. A.	1	0.1 E., 1.2 S.	I	210	Keys Oil Co.		612′	600′(?)	Dry		Show	Show					457′ (?)		
211	Marcum, W. A.	1	0.2 E., 1.8 S.	I	211	Chicago Petroleum Syndicate	1926	614′	595′	Dry							377′	387′		
212	Marcum, W. A.	1	0.6 W., 1.3 S.	I	212	Chas. Key	1926	620′	457′	Dry								457′		
213	Marcum, W. A.	1	1 W., 1.4 S.	I	213	McMartin, et al.	1938	547′	606′	Dry		393′, 419′						384′-386′		
214	Martin, L. O.	1	13 E., 1.8 N.	XIV	214	Clark & Yarger	1928	658′	650′	Dry						30′-50′				
215	Martin, L. O.	1	13 E., 1.8 N.	XIV	215	Bryson-Stinson Oil Co.	1928	654′	785′	Dry										
216	Massingale Heirs	1	1.3 E., 0.8 S.	XI	216	George, et al.		648′	600′	Dry			475′					440′-442′		
217	Masters, T. C.	1	1.3 E., 0.8 S.	XI	217	Trenton Rock Oil Co.		662′	600′±	Dry										
218	Maynard, F. C.	1	8.3 E., 1.4 N.	XIII	218	Albert Ewing, et al.		612′	518′	Dry								518′		
219	Maynard & Holman	1	8.3 E., 1.4 N.	XIII	219			610′		Dry										
220	Maynard, G. L.	1	1.3 E., 0.8 S.	XI	220	Trenton Rock Oil Co.	1927	703′	481′+	Oil—3 bbl.	436′, 466′	176′, 395′	481′					467′		
221	Maynard, G. L	1	6.2 E., 1.2 S.	XII	221	Ava Oil & Gas Co.	1927	548′	676′	Dry		208,	208′, 326′, 365′, 558′	{44′ (fresh), 164′, 265′, 332′ (salt)}	140′-8¼″, 350′-6¼″		401′-405′	419′-421′		
222	Maynard, G. L.	1	6.2 E., 1.2 S.	XII	222	Ackerman, et al.	1928	595′	250′	Oil—10 bbl.				110′ (sulphur), 245′ (salt)	190′-6¼″					
223	Maynard, G. L.	2	6.2 E., 1.2 S.	XII	223	Ackerman, et al.		560′	265′	Dry										
224	Maynard, G. L.	3	6.2 E., 1.2 S.	XII	224	Ackerman, et al.		660′	65′	Dry										
225	Maynard, G. L.	1	6.2 E., 1.2 S.	XII	225	H. K. Kraft	1929	560′	461′	Dry								457′		
226	Maynard, G. L.	2	6.2 E., 1.2 S.	XII	226	H. K. Kraft		687′		Dry										
227	Maynard, G. L.	1	6.2 E., 1.2 S.	XII	227	Bryan Davis, et al.	1937	595′	853′	Dry			440′	96′ (salt)				474′		
228	Meadows, Oscar	1	8.3 E., 1.4 N.	XIII	228	E. G. Brandenberger, et al.	1928	571′	440′+	Dry										
229	Mitchell, D. C.	1	1.8 W., 3.9 S.	I	229	H. H. Harwood, et al.		601′	815′	Dry		110′	335′							
230	Mitchell, D. C.	2	2 W., 3.9 S.	I	230	H. H. Harwood, et al.		552′	125′	Dry		87′								Casing in hole.
231	Mitchell, D. C.	1	2 W., 4.4 S.	I	231	Crane & Horner	1923	600′	815′	Oil		110′, 319′, 480′	45′, 65′, 145′, 225′, 270′		218′-8¼″, 314′-6¼″			420′		
232	Mitchell, D. C.	2	1.9 W., 4.2 S.	I	232	Crane & Horner	1923	615′	510′	Dry		85′	85′, 298′, 330′,	298′	321′-6¼″			400′		
233	Mitchell, D. C.	1	4.6 W., 4.9 S.	VIII	233	Cole & Capley		558′		Dry								332′		
234	Mitchell, I. J.	1	3 W., 4.3 S.	I	234	Burk, et al.		530′	327′+	Dry							315′	327′		
235	Moredock, Joe A.	1	13 E., 1.8 N.	XIV	235	Carnahan Oil Co.	1928	617	820′	Oil—500 bbl.	651′	80′, 140′, 240′, 614′, 745′	100′ (sulphur)	53′ (sulphur)	519′-6¼″		500′	517′		
236	Moredock, Joe D.	2	13 E., 1.8 N.	XIV	236	Carnahan Oil Co.	1928	601′	1451′	Oil—100 bbl.	691′	614′		80′ (sulphur)			495′	511′		
237	Moredock, Joe D.	3	13 E., 1.8 N.	XIV	237	Carnahan Oil Co.	1929	655′	625′	Dry		264′	353′		587′-4⅞″			557′-560′		
238	Morrow, Bud	1	8.3 E., 1.4 N.	XIII	238	E. M. Ellis	1937	618′	805′	Oil—①225, ②5 bbl.	①750′-760′, ②780′-785′	{45′, 65′, 95′, 120′, 180′, 290′}	95′, 165′, 210′, 285′					524′		
239	Morrow, Ed.	1	2.3 E., 3.6 N.	I	239	H. S. Peters			700′	Dry										
240	Myers, Jim	1	6.2 E., 1.2 S.	XII	240	Owens & Mitchell	1926	658′	608′	Dry				{85′ (fresh), 222′, 262′, 367′ (sulphur), 411′, 466′ (salt)}			480′-483′	496′-500′		
241	Myers, Jim	2	6.2 E., 1.2 S.	XII	241	Owens & Mitchell	1926	638′	492′	Dry		300′, 330′	150′, 430′, 445′	125′ to 250′ (salt & sulp.)	250′-6¼″		475′-476′	485′-488′		
242	Neeley, A. W.	1	3.1 E., 3.4 S.	I	242	Walters & Delaney	1927	746′	736′	Gas	627′		627′			6′ (Base)	520′	527′-530′		
243	Neeley, I. B	1	3.1 E., 3 S.	I	243	Essinger Oil Co.	1926	654′	700′	Gas		Shows	105′, 180′, 200′					440′		
244	Neeley, V. D.	1	6.2 E., 1.2 S.	XII	244	Ackerman, et al.		570′	160′	Dry										
245	Neeley, V. D.	1	8.2 E., 0.3 S.	I	245	T. R. Woods, et al.	1938	722′	450′	Dry		215′, 250′, 280′, 438′	Heavy gas		112′-8¼″, 312′-6¼″	70′-91′				
246	Nevins, Sam	1	0.6 E., 3.5 N.	X	246	J. C. Overstreet & Son	1932	578′	565′	Oil—500 bbl. total	340′, 516′	20′, 123′, 173′, 336′	{20′, 70′, 123′, 170′, 173′, 182′, 220′, 240′}	50′ (salt)	200′-6¼″			459′-461′		
247	Nevins, Sam	2	0.6 E., 3.5 N.	X	247	J. C. Overstreet & Son	1932	572′	600′	Dry		285′, 344′, 477′, 525′, 600′	{55′, 180′, 225′, 261′, 330′, 600′}		201′-6¼″		466′	475′-477′		Well shot with case of dynamite.
248	Nevins, Sam	3	0.6 E., 3.5 N.	X	248	J. C. Overstreet & Son	1933	560′	500′	Oil—10 bbl.	480′	12′, 400′	12′, 135′, 140′, 480′		200′-6¼″			444′-446′		
249	Nevins, Sam	1	0.6 E., 3.5 N.	X	249	Hanover Bros. & Greenup	1938	700′	650′	Dry		Show				105′ (Base)		650′		
250	Nevins, T. W.	1	0.6 E., 3.5 N.	X	250	J. H. Overstreet	1932	555′	585′	Oil	453′	273′, 322′, 390′, 435′	{159′, 212′, 269′, 379′, 385′, 453′, 540′}	25′ (fresh), 540′ (salt)	197′-6¼″			442′-446′		
251	Nevins, T. W.	2	0.6 E., 3.5 N.	X	251	J. H. Overstreet	1932	555′	662′	Dry		230′, 452′, 552′, 562′	Show	190′ (salt)	201′-6¼″		438′	444′		
252	Nevins, T. W.	1	0.6 E., 3.5 N.	X	252	McMartin, et al.	1937	685′	713′	Dry		145′, 210′	145′		212′-6¼″	15′-35′		588′		
253	Nevins, W. J.	1	1.3 E., 0.8 S.	XI	253	Hughes-Rife Syndicate	1928	545′	717′	Dry								391′-394′		
254	Nevins, W. J.	1	2.2 E., 1.3 N.	I	254	Spain, et al.	1922	603′	600′	Oil	250′		60′, 250′					450′		
255	Nevins, W. J.	2	2.1 E., 1.2 N.	I	255	Spain, et al.	1922	595′	1480′	Oil—½ bbl.	1255′-1265′		545′, 745′, 1250′		150′-8¼″			445′		
256	Osgathorpe, J. J.	1	6.6 W., 4.3 S.	I	256	Dafoe & DeGive	1925	521′	1300′	Dry		Show						297′-300′ ?		
257	Overstreet, J. C.	1	0.6 E., 3.5 N.	X	257	Bushaw, et al.	1927	532′	400′±	Dry		336′								
258	Overstreet, J. C.	1	0.6 E., 3.5 N.	X	258	J. C. Carpenter, et al.	1928	522′	530′	Dry		120′, 320′	3 Blowouts					420′		
259	Overstreet, J. C.	2	0.6 E., 3.5 N.	X	259	J. C. Carpenter, et al.	1928	528′	822′	Dry					440′-6¼″			440′		
260	Overstreet, J. C.	1	0.6 E., 3.5 N.	X	260	J. C. Overstreet	1928	510′	500′	Dry		300′, 418′	200′	500′ (salt)	420′-6¼″			420′		
261	Overstreet, J. C.	2	0.6 E., 3.5 N.	X	261	J. C. Overstreet	1933	545′	575′	Dry		437′	420′	490′ (salt)	448′-6¼″			444′-446′		
262	Overstreet, J. H.	1	0.6 E., 3.5 N.	X	262	Overstreet & Miller	1938	591′	621′	Oil—①800, ②25 bbl.	①556′, ②612′		150′, 621′	621′ (salt)	40′-8¼″, 456′-6¼″			454′		
263	Patterson, John	1	8.3 E., 1.4 N.	XIII	263	T. J. Capley & Son	1924	640′	777′	Dry		486′	103′, 108′, 123′, 134′, 486′	123′, 134′ (salt)	183′-6¼″	28′-41′		563′		
264	Patterson, John	2	8.3 E., 1.4 N.,	XIII	264	T. J. Capley & Son	1924	645′	520′	Dry			{130′, 145′, 155′, 280′, 320′, 507′}	130′, 145′, 155′, (salt)	190′-6¼″ 190′-6¼″	52′-75′		520′		
265	Patterson, John	3	8.3 E., 1.4 N.	XIII	265	T. J. Capley & Son	1924	628′	515′	Dry			{38′, 65′, 85′, 95′, 253′, 438′, 485′}	65′, 85′, 95′ (salt)	156′-6¼″	13′ (Base)		515′		
266	Patterson, John	1	8.3 E., 1.4 N.	XIII	266	Albert Ewing		634′	591′	Dry										
267	Pennington, John	1	0.5 E., 4.6 S.	IX	267	Wittmer Oil & Gas Co.	1927	597′	600′	Dry					368′-6⅝″			347′-349′		
268	Pennington, J. W.	1	0.5 E., 4.6 S.	IX	268	Ohio Oil Co.	1927	650′	590′	Oil—100 bbl.	452′, 485′	398′, 468′	300′, 320′				353′	355′-359′		
269	Pennington, J. W.	2	0.5 E., 4.6 S.	IX	269	Ohio Oil Co.	1927	670′	1255′	Oil—15 bbl.	530′		Show				387′	405′		
270	Pennington, J. W.	3	0.5 E., 4.6 S.	IX	270	Ohio Oil Co.	1928	784′	1350′	Oil—30 bbl.	953′-962′	740′, 918′, 1022′		918′, 1350′ (salt)				525′-528′		
271	Pennington, Robert	1	0.5 E., 4.6 S.	IX	271	Baker & Dougherty	1927	547′	490′	Dry								310′		
272	Phillips, A.	1	14.3 E., 4.5 N.	I	272	New Domain Oil & Gas Co.	1905	614′	1502′	Oil—10 bbl.	1385′	1325′	118′, 137′, 302′, 305′			30′-48′		605′		
273	Phillips, A.	2	14.3 E., 4.6 N.	I	273	New Domain Oil & Gas Co.	1906	613′	1725′	Dry		1390′	200′, 425′, 475′	1585′		30′ (top)		585′		
274	Phillips, J. Andrew	1	14.4 E., 4.5 N.	I	274	Robinson Oil Co.	1937	624′	1402′	Oil—10 bbl. (?)	1384′-1390′		100′, 185′, 530′, 760′, 780′		36′-8¼″, 168′-6¼″	35′-50′		577′-579′	1310′	
275	Phillips, G. D.	1	12.3 E., 5.1 N.	I	275	Robinson Oil Co.	1937	660′	808′	Dry			168′, 403′, 405′, 553′		191′-6¼″	53′-68′		605′-607′		
276	Plumlee, A. R.	1	1.2 W., 1.1 N.	I	276					Dry										
277	Plumlee, N. N.	1	1.3 W., 1.3 N.	I	277	J. B. Kerr	1926	655′(?)	530′	Dry		530′						437′-440′		
278	Rich, L. A.	1	5.7 W., 0.3 N.	I	278	Dickson & Cooksey		946′	800′+	Dry						239′-257′	789′-790′	797′-800′		
279	Rich, Martin	1	0.5 E., 4.6 S.	IX	279	Howard, Clark & Dooley	1927	597′	452′	Oil—30 bbl.	429′-452′	386′	{125′, 140′, 190′, 255′, 317′, 386′}	125′ (sulphur)	327′-6¼″		305′-307′	319′-321′		
280	Rich, Martin	2	0.5 E., 4.6 S.	IX	280	Howard, Clark & Dooley	1927	598′	455′	Oil—50 bbl.	428′							320′-322′		
281	Riley, R. R.	1	6.2 E., 1.2 S.	XII	281	Ava Oil & Gas Co.	1927	539′	423′	Dry		178′	35′, 385′, 421′	46′ (fresh)	169′-6¼″		399′-407′	421′-423′		
282	Riley, R. R.	2	6.2 E., 1.2 S.	XII	282	Ava Oil & Gas Co.	1927	565′	424′	Dry		170′	13 pockets above 402′	30′ (fresh), 100′ (sulphur)	150′-8¼″		380′-384′	399′-402′		
283	Robbins, B.	1	6.2 E., 1.2 S.	XII	283	F. T. Soper, et al.	1937	560′	251′	Dry		209′	158′		187′-6¼″					
284	Roberts, J. A.	1	3.7 W., 3.3 S.	I	284	Russell Producing Co.	1938	557′	665′	Dry		297′, 310′, 475′, 630′	215′, 333′, 516′, 560′	374 (salt)	56′-10″, 400′-6¼″			392′-394′		
285	Scott, F. A.	1	11.7 E., 4.4 N.	I	285	Owens-Mitchell, Starek	1926	612′	625′	Dry		193′, 530′	116′, 150′, 182′, 219′			14′ (base)		529′-532′		
286	Sevier, Frank	1	9.4 E., 4.3 N.	I	286			612′		Dry										
287	Sevier, Frank	2	9.4 E., 4.4 N.	I	287			595′		Dry										
288	Short, Arch	1	0.6 E., 3.5 N.	X	288	Powell Oil Co.	1923	625′	538′	Dry	534′	600′	Show					534′		
289	Short, Arch	2	0.6 E., 3.5 N.	X	289	Powell Oil Co.	1923		1000′	Dry		Shows	Show					545′		
290	Short, Arch	3	0.6 E., 3.5 N.	X	290	Powell Oil Co.	1924	620′	1333′	Dry		1333′	Shows							
291	Short, Charles	1	0.5 E., 4.6 S.	IX	291	Burman & Pierce	1926	933′	651′	Dry						120′-141′	640′	649′-651′		
292	Short, Charles	2	0.5 E., 4.6 S.	IX	292	Burman & Pierce	1926	933′	800′	Dry		744′				120′-141′	640′	649′-653′		
293	Sidwell, Grady	1	7 E., 0.2 N.	I	293	Ava Oil & Gas Co.	1930	552′	501′	Dry		476′, 501′	195′, 246′, 275′, 335′, 417′	61′	183′-8¼″		443′-447′	461′-464′		
294	Sidwell, J. E.	1	6.2 E., 1.2 S.	XII	294	Wittmer Oil & Gas Co.	1927	552′	385′	Dry			190′, 275′, 373′	374′ (salt)	26′-10″, 143′-8¼″					
295	Smith, Arthur	1	3.6 E., 1.4 S.	I	295	Flannery, et al.	1938	544′	584′	Dry								380′		
296	Smith, H. L.	1	4.6 W., 4.9 S.	VIII	296	Shamrock Oil & Gas Co.	1937	567′	522′	Oil—5 bbls.	500′	351′	351′, 484′	522′ (salt)				273′-276′		
297	Smith, Joe Herd	1	8.3 E., 1.4 N.	XIII	297	Copeland, et al.		630′	687′	Dry			show		270′-6¼″			495′		
298	Smith, Stone	1	2.5 W., 2.1 S.	I	298	W. P. Clements, et al.	1938	562′	601′	Oil—25 bbl.	467′-474′	175′, 255′	255′		420′-6¼″			362′		
299	Spears, A. B.	1	2 E., 0.7 N.	I	299	Spain				Dry		Show								
300	Speck, A. T.	1	12.4 E., 4.9 N.	I	300	Clinton Oil Co.		650′	860′±	Gas			Show							
301	Spivy Bros.	1	5.9 W., 4.8 S.	I	301	Edenfield, et al.		506′	500′±	Dry			Show					252′ (?)		
302	Stafford, Addie	1	3.6 W., 3.5 S.	I	302	Russell Producing Co.	1938	548′	601′	Dry		252′, 552′	{94′, 96′, 116′, 150′, 160′, 172′}	67′ (fresh), 94′ (sulphur)	112′-8¼″, 367′-6¼″			378′ (?)		
303	Stamps, Stanford	1	10.6 E., 3.7 N.	I	303	Resser & Edwards	1928	639′	616′	Oil—25 bbl.	612′	291′, 600′	{53′, 85′, 148′, 185′, 210′, 232′, 250′, 310′, 570′, 590′, 600′}	{310′, 330′, 365′, 430′, 455′ (salt)}	650′-6¼″	6′-26′		547′-548′		
304	Stamps, Stanford	2	10.4 E., 3.5 N.	I	304	Resser & Edwards	1928	638′	647′	Oil—10 bbl.	612′	285′, 536′	{100′, 125′, 145′, 195′, 200′, 210′, 225′, 275′, 300′}	{50′ (fresh), 180′, 620′ (salt)}	553′-6¼″	7′-24′		548′-550′		
305	Stamps, Stanford	3	10.5 E., 3.8 N.	I	305	Resser & Edwards	1928	622′	767′	Dry		334′, 568′, 687′	55′, 175′, 240′, 405′	302′, 334′, 615′ (salt)	502′-6¼″					
306	Stamps, Stanford	4	10.5 E., 3.6 N.	I	306	Resser & Edwards	1928	615′	775′	Oil		377′, 707′, 745′, 775′	71′, 146′, 200′, 315′	204′, 641′ (salt)	554′-6¼″	6′-26′		550′		
307	Stamps, Stanford	5	10.7 E., 3.7 N.	I	307	Resser & Edwards	1928	643′	(?)	Oil		Show	Show							
308	Stanford, A. A.	1	11.7 E., 4.7 N.	I	308	Ferguson	1922	570′	800′±	Dry										
309	Stanford, A. A.	2	11.6 E., 5 N.	I	309	Ferguson	1922	570′	500′	Dry										
310	Stanford, W. M.	1	12.2 E., 3.6 N.	I	310		1922	580′	972′	Dry			414′					504′		
311	Stanford, W. P.	1	11.9 E., 4.5 N.	I	311	Chas. Starek, et al.	1937	632′	1021′	Dry			244′, 496′, 810′			33′-50′		582′		String of tools and two bumpers in hole.
312	Stevens, Guy	1	0.2 N.	I	312	Jesse Ashby, et al.	1938	540′	535′	Dry		Show						404′		
313	Stone, Amos	1	2.2 N.	I	313	W. O. Vantien, et al.	1938	525′	650′	Dry		640′						420′		
314	Stone Heirs	1	1.3 E., 0.8 S.	XI	314	Clark-Hill Oil Co.	1926	585′	652′	Oil—200 bbl.	483′, 548′	446′			352′-6¼″			348′-350′		
315	Stone, Joe Ann	1	1.3 E., 1.7 N.	I	315	Carnahan Oil Co.	1927	622′	708′	Dry		160′, 683′	160′, 298′, 545′				431′-435′	447′		
316	Stover, J. S.	1	9.1 E., 3.1 N.	I	316	Johnson	1923	615′	(?)	Dry										
317	Stover, J. S.	2	8.9 E., 3.4 N.	I	317	Johnson	1923	605′	515′±	Dry			240′, 308′, 486′	240′, 308′, 486′ (salt)				505′		String of tools at 515′.
318	Stover, J. S.	1	8.8 E., 3.2 N.	I	318	A. A. Alexander, et al.	1926	590′	760′	Oil—50 bbl.	760′		Heavy gas	148′ (salt)	160′-6¼″			515′		
319	Swan, Frank	1	4.6 W., 4.9 S.	VIII	319	Lind, et al.	1926	559′	625′	Oil—2 bbl.	517′	420′, 464′, 517′, 575′	{315′, 350′, 370′, 396′, 464′, 517′}	70′, 125′ (sulphur)	30′-8¼″, 305′-6¼″			302′-305′		
320	Swan, Millard	1	3.9 E., 0.5 S.	I	320	Bryan Davis, et al.	1938	583′	633′	Oil—5 bbl.	435′		680′					433′		
321	Thompson, B. C.	1	0.5 E., 4.6 S.	IX	321	McDonald & Kraft	1928	603′	514′	Oil—15 bbl.	509′	385′, 460′, 489′	460′, 489′					322′-324′		
322	Thompson, B. C.	2	0.5 E., 4.6 S.	IX	322	McDonald & Kraft	1928	605′	500′	Oil	420′							327′-330′		
323	Thurman, Kelly	1	1.3 E., 0.8 S.	XI	323	Clark-Hill Oil Corp.	1926-28	568′	648′	Oil—500 bbl.	338′, 449′, 485′	206′, 297′			243′-8¼″, 348′-6¼″		328′-333′	346′		
324	Thurman, Kelly	2	1.3 E., 0.8 S.	XI	324	Clark-Hill Oil Corp.	1926	590′	585′	Dry		574′, 584′		219′ (sulphur)			370′	385′		Shot with nitroglycerine and ruined.
325	Thurman, Kelly	3	1.3 E., 0.8 S.	XI	325	Clark-Hill Oil Corp.	1927	585′	602′	Oil—10 bbl.	573′-576′						369′	385′		
326	Thurman, Sanders	1	4 E., 0.1 N.	I	326	Wittmer Oil & Gas Co.	1927	605′	639′	Dry		470′-476′	240′, 476′, 639′		140′-8¼″			436′-439′		
327	Tidwell Heirs	1	0.5 E., 4.6 S.	IX	327	Clark, Bovard & Shirk	1928	598′	520′	Oil—25 bbl.	452′	441′, 463′, 494′	137′, 160′		61′-8¼″, 330′-6¼″			322′-326′		
328	Tidwell Heirs	2	0.5 E., 4.6 S.	IX	328	Clark, Bovard & Shirk	1928	598′	500′+	Oil—25 bbl.	455′	500′			40′-8¼″, 327′-6⅝″			320′-324′		
329	Tinsley, Ada	1	4.6 W., 4.9 S.	VIII	329	Reep, et al.		527′	555′	Dry		311′						304′-306′		
330	Waddell, Ralph	1	5.4 W., 4.5 N.	I	330	Bentley, et al.	1920	660′	400′±	Dry			Show							
331	Waddell, W. C.	1	0.5 E., 4.6 S.	IX	331	Hughes-Rife Syndicate	1927	820′	1050′	Dry				{100′, 120′ (fresh), 440′ (salt)}		63′-85′		601′-604′		
332	Walker, J. B.	1	1.3 E., 0.8 S.	XI	332	Clark & Brown Bros.	1927	628′	670′	Dry			320′, 414′	{30′ (fresh; 150′, 360′ (sulphur)}	30′-8¼″, 454′-6¼″		439′-442′	450′-453′		
333	White, Willie	1	0.7 W., 2.5 S.	I	333	Blick	1926	702′	689′	Dry		631′	600′, 689′					502′		
334	Wilburn Heirs	1	13 E., 1.8 N.	XIV	334	H. G. Ogle	1928	592′		Dry										
335	Wilburn Heirs	2	13 E., 1.8 N.	XIV	335	H. G. Ogle		617′		Dry										
336	Wilburn Heirs	1	13 E., 1.8 N.	XIV	336	W. M. Harrison, et al.	1938	630′	472′	Dry		Show	Heavy blowout	200′ (fresh)	12′-6⅝″					
337	Williams, Edgar	1	4.6 W., 4.9 S.	VIII	337	C. H. Langdon, et al.	1920	564′	558′	Oil—2 bbl.	324′-327′, 383′-385′	400′-410′	286′-291′	235′-247′ (sulphur)				306′-313′		Shot with nitroglycerine at 327′ and 385′.
338	Williams, Edgar	1	4.6 W., 4.9 S.	VIII	338	Dafoe & Dafoe	1924	569′		Dry		Show								
339	Williams, Edgar	2	4.6 W., 4.9 S.	VIII	339	Dafoe & Dafoe	1924	568′		Oil										
340	Williams, Edgar	3	4.6 W., 4.9 S.	VIII	340	Dafoe & Dafoe	1925	586′	913′	Dry		Show			30′-8¼″, 320′-6¼″			320′		
341	Williams, Edgar	4	4.6 W., 4.9 S.	VIII	341	Dafoe & Dafoe	1925	586′	468′	Oil	382′, 410′, 448′, 456′, 468′				{11′ of drive pipe, 358′-6¼″}			358′		
342	Williams, Edgar	5	4.6 W., 4.9 S.	VIII	342	Dafoe & Dafoe	1925	597′		Oil					358′-6¼″					
343	Williams, Edgar	1	4.6 W., 4.9 S.	VIII	343	Shaal & Royce	1928	579′		Dry										
344	Williams, John	1	3.7 W., 4.4 N.	I	344	Bentley, et al.	1920	600′	400′±	Dry			Show							
345	Williams, Mary Ellen	1	6.2 E., 1.2 S.	XII	345	Ava Oil & Gas Co.	1926	561′	229′	Oil—22 bbl.	186′-191′	156′, 228′	198′	160′, 222′, 228′ (salt)	117′-8¼″, 171′-6¼″					
346	Williams, Mary Ellen	2	6.2 E., 1.2 S.	XII	346	Ava Oil & Gas Co.	1926	583′	229′	Oil—15 bbl.	221′-226′	206′		185 (salt)	162′-8¼″, 191′-6¼″					
347	Williams, Mary Ellen	3	6.2 E., 1.2 S.	XII	347	Ava Oil & Gas Co.	1926	548′	1187′	Oil—100 bbl.	196′, 690′	{161′, 222′, 746′, 856′, 875′, 929′}	Heavy gas	{199′, 222′, 939′, 1049′ (salt)}	1004′-4⅞″			379′-381′		
348	Williams, Mary Ellen	4	6.2 E., 1.2 S.	XII	348	Ava Oil & Gas Co.	1927	548′	195′	Oil—250 bbl.	160′-173′	105′, 145′, 148′, 186′								
349	Williams, Mary Ellen	5	6.2 E., 1.2 S.	XII	349	Ava Oil & Gas Co.		548′	823′	Oil—15 bbl.	795′	332′, 339′, 381′, 730′	{285′, 467′, 486′, 535′, 651′, 675′, 784′, 796′, 810′, 823′}	{149′, 157′, 190′, 261′, 305′ (salt)}	177′-8¼″, 410′-6¼″			407′-409′		
350	Williams, Mary Ellen	6	6.2 E., 1.2 S.	XII	350	Ava Oil & Gas Co.		590′	252′	Dry		205′	180′, 205′	{100′ (sulphur), 180′, 205′, 252′ (salt)}	185′-8¼″, 237′-6¼″					
351	Woods, J. L.	1	11.9 W., 1.8 N.	I	351	Central Petroleum Co.	1930	802′	702′+	Dry						98′-120′				
352	Wright, Ed.	1	12.1 E., 5.2 N.	I	352	Doctors′ Syndicate	1937	645′	850′	Dry			743′		200′-6¼″	63′-85′		588′		Seven joints of casing in well.