

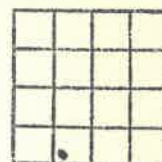
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- AMBASSADOR OIL CO.
Farm- Oyer No. 1

SEC. 13 T. 23 R. 9W
 SW SE SW

Total Depth. 3747'
Comm. 9-14-56 Comp. 10-11-56
Shot or Treated.
Contractor.
Issued. 10-26-57

County Reno
 KANSAS



CASING:
8 5/8" 198'
5 1/2" 3745' w/150 sx cem.

Elevation. 1703' DF

Production. 154 BOPD

Drillers log 0-2900		Figures indicate Bottom of Formations.		No record 3747	
sand-shale	155	shale, grn & brwn,		Total Depth	
red beds	515	possible thin limestone			
shale-shells	1415	strks	3400	TOPS:	
limestone-shale	1585	limestone	3402	Heebner (Corr)	3046-52
limestone	1875	limestone, brwn	3405	Leavenworth "	3052-56
shale-limestone	2735	limestone, strks grn		Snhderville "	3056-60
limestone-some chert	2900	& brwn shale 3411-12 &		Toronto "	3060-68
Sample log 2900 to T.D.		3416-18	3428	Douglas "	3068
shale	2923	limestone, some chert,		Brown Lansing "	3205
limestone-increase in		brwn to blk, Few thin		Lansing "	3235
chert, lght gry, blue-		shale strks-few strks		B/Kansas City "	3592
gry., brown	2960	limestone	3486	Marmaton	3580 ?
limestone	2985	shale	3490	Conglomerate	3696
shale	2987	limestone	3524	Mississippi	3733
limestone, red-buff	2997	shale	3526		
limestone	3006	limestone w/some thin		Ran Electric Log.	
shale	3008	strks shale	3538	Took no cores.	
limestone	3010	limestone, gry to brwn,			
shale	3013	some chert, brwn to		DST #1; 3694-3709-open	
limestone	3034	amber	3556	30 min. Gas in 2 min.-	
shale	3040	shale	3557	too much to gauge-est.	
limestone, drk gry-brwn	3044	limestone-chert brwn		10,000,000 CG/day. Spray-	
shale, gry, grn-maroon,		& gry	3564	ed oil in 20 min. Rec. 40'	
silty	3048	shale	3569	clean oil. No sign of wtr.	
limestone-chalky tr.		limestone, buff to brwn	3580	ISIP: 1340 p.s.i. (30min.)	
chert	3056	shale, grn-gry, purple,		IFP: 730 p.s.i. FFP: 940	
strk gry shale 3052-53		silty	3594	p.s.i. FSIP: 1300 p.s.i.	
shale	3064	limestone, tr chert,		(30 min) Oil 34.2 gravity.	
sand-shaly. Some shale		brwn	3602		
strks	3117	shale, increase in mar-		DST #2: 3709-15 - open 1	
limestone, brwn	3118	oon-brwn shale	3613	hr.-Gas in 30 min.-not	
sand	3122	limestone, increase in		enough to gauge, Rec. 300'	
shale, gry, grn brwn	3193	chert	3627	slightly oil cut & heavily	
strk limestone 3146-47		shale	3631	gas cut watery mud. 2640'	
limestone	3206	limestone, gry-grh to		very slight)C & GCSW.	
shale	3212	brwn	3644	ISIP: 1340 p.s.i. (30 min)	
limestone	3220	shale	3649	IFP: 185 p.s.i. FFP: 1300	
shale	3223	limestone, grn-gry to		p.s.i. FSIP: 1300 p.s.i.	
limestone, gry, tan &		brwn. Increase in chert,		(30 min)	
brwn.	3228	brwn to amber.	3667		
shale	3229	shale	3672	DST #3 - 2715-23-open 1	
limestone-chert	3241	limestone-chert, shaly	3678	hr. Good blow throughout	
limestone, less chert.		shale	3680	test. Rec. 120' watery	
Some thin strks gry-grn		Correction	3692	mud. 2900' salt wtr. no	
& brwn shale	3290	shale	3696	oil or gas. ISIP: 1340	
limestone	3299	chert	3700	p.s.i. (25 min) IFP: 145	
shale, grn-brwn	3301	shale grn-brwn	3701	p.s.i. FFP: 1340 p.s.i.	
limestone, grn-gry to		chert, gry, wh., brwn,		FSIP: 1340 p.s.i. (25 min)	
brwn. Few strks shale	3317	amber, citrine, red,			
limestone, brwn. Some dk		pink	3714	DST # 4-3734-45 - open 1	
brwn chert	3320	Fair show free oil.		hr.-Very small blow throu-	
limestone, brwn	3324	shale, gry-grn, brwn-		ghout test. Rec. 40' watery	
shale, grn, gry & brwn.		maroon; some silty shale		mud. No oil or gas. ISIP:	
Much brwn chert	3335		3719	1340 p.s.i. (30 min).	
limestone, gry to brwn	3344	chert, some purple &		IFP: Zero. FFP: 15 p.s.i.	
shale brn-brwn	3346	yellow chert-Tr. free	3731	FSIP: 1300 p.s.i. (30 min)	
limestone, gry to brwn	3357	shale, gry, brwn &		Perf.: 8 jet shots 3705 1/2-	
limestone, much chert	3382	purple	3733	07 1/2 (elec. log Meas.)	
limestone, gry to brwn,		chert, wh, lght tan, grn,			
little chert	3392	Some grn & wh chert	3745	RTD	