

KISHI-LANG #2

Set 5" OD screen - Nov - 1945.

(Well had been pumping without screen from Perforations by Keoun)

Perforations - 2010 - 2018

Top of plug		2046.52
5" OD BP Valve	1.30	
5" OD .008 L & B Enduro screen	31.70	
Packer - 5" x 7" L & B	8.79	
	<u>41.79</u>	
Less Packer collapse	2.00	<u>39.79</u>
Sealed in 7" casing		2006.73

THE KEOWN OIL
★
CORPORATION

OIL OPERATORS

DEALERS IN LEASES, ROYALTIES AND MINERALS

ORANGEFIELD, TEXAS

Kishi-Lang #2

Feb. 25, 1941

Backed off $4\frac{1}{2}$ " Right & Left Hand nipple at 3000 ft.

Feb. 27, 1941

Running 6 $1/8$ " Mill down to 2859 and wash well.

March 3, 1941

Went to bottom and found cement at 2828. Went back in hole with perforator and shot 2010 to 2018 ft.

Well setting on $\frac{1}{2}$ " choke.

LOG

Field..... Lease..... Well No. 11..... Auth. No.....
 Commenced Rigging UP..... Drilling..... Completed Drilling.....
 Date Producing..... Total Depth..... Producing Depth.....
 Initial Production Flowing..... Pumping.....
 Avg. per day 1st 30 Days..... Gravity.....
 Casing Sct: 16"..... 12"..... 10"..... 8"..... 6"..... 4 1/2".....
 Drillers.....
 Location.....

Depth	Feet	Formation	Color	Remarks
0	0			
1	1			
2	2			
3	3			
4	4			
5	5			
6	6			
7	7			
8	8			
9	9			
10	10			
11	11			
12	12			
13	13			
14	14			
15	15			
16	16			
17	17			
18	18			
19	19			
20	20			
21	21			
22	22			
23	23			
24	24			
25	25			
26	26			
27	27			
28	28			
29	29			
30	30			
31	31			
32	32			
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42	42			
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46	46			
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50	50			
51	51			
52	52			
53	53			
54	54			
55	55			
56	56			
57	57			
58	58			
59	59			
60	60			
61	61			
62	62			
63	63			
64	64			
65	65			
66	66			
67	67			
68	68			
69	69			
70	70			
71	71			
72	72			
73	73			
74	74			
75	75			
76	76			
77	77			
78	78			
79	79			
80	80			
81	81			
82	82			
83	83			
84	84			
85	85			
86	86			
87	87			
88	88			
89	89			
90	90			
91	91			
92	92			
93	93			
94	94			
95	95			
96	96			
97	97			
98	98			
99	99			
100	100			

LOG

SHEET NO. 1

Field Lease Well No. 11 Auth. No.
 Commenced Rigging UP Drilling Completed Drilling
 Date Producing Total Depth Producing Depth
 Initial Production-Flowing Pumping
 Avg. per day 1st 30 Days Gravity
 Casing Set: 16" 12" 10" 8" 6" 4 1/2"
 Drillers
 Location

Depth	Feet	Formation	Color	Remarks
0	0			
1	1			
2	2			
3	3			
4	4			
5	5			
6	6			
7	7			
8	8			
9	9			
10	10			
11	11			
12	12			
13	13			
14	14			
15	15			
16	16			
17	17			
18	18			
19	19			
20	20			
21	21			
22	22			
23	23			
24	24			
25	25			
26	26			
27	27			
28	28			
29	29			
30	30			
31	31			
32	32			
33	33			
34	34			
35	35			
36	36			
37	37			
38	38			
39	39			
40	40			
41	41			
42	42			
43	43			
44	44			
45	45			
46	46			
47	47			
48	48			
49	49			
50	50			
51	51			
52	52			
53	53			
54	54			
55	55			
56	56			
57	57			
58	58			
59	59			
60	60			
61	61			
62	62			
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67	67			
68	68			
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72	72			
73	73			
74	74			
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76	76			
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78	78			
79	79			
80	80			
81	81			
82	82			
83	83			
84	84			
85	85			
86	86			
87	87			
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89	89			
90	90			
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92	92			
93	93			
94	94			
95	95			
96	96			
97	97			
98	98			
99	99			
100	100			

LOG

Field Lease 1514-10-14 Well No. 11. Auth. No. 22-3015
 Commenced Rigging UP Drilling Completed Drilling
 Date Producing Total Depth Producing Depth
 Initial Production-Flowing Pumping
 Avg. per day 1st 30 Days Gravity
 Casing Set: 16" 12" 10" 8" 6" 4 1/2"
 Drillers
 Location

Depth	Feet	Formation	Color	Remarks
3925	3	shale		
3930	8	shale, fine		
3940	17	shale		
3950	2	shale, fine		Joint at 3947' no showing.
3952	4	shale		
3956	8	shale, fine		Joint at 3953' no showing.
3963	15	shale, fine		
3968	20	shale, fine		Joint at 3965' no showing.
3973	25	shale, fine		
3978	30	shale, fine		
3983	35	shale, fine		
3988	40	shale, fine		Joint at 3987' no showing.
3993	45	shale, fine		
3998	50	shale, fine		
4003	55	shale, fine		
4008	60	shale, fine		
4013	65	shale, fine		
4018	70	shale, fine		
4023	75	shale, fine		
4028	80	shale, fine		
4033	85	shale, fine		
4038	90	shale, fine		
4043	95	shale, fine		
4048	100	shale, fine		
4053	105	shale, fine		
4058	110	shale, fine		
4063	115	shale, fine		
4068	120	shale, fine		
4073	125	shale, fine		
4078	130	shale, fine		
4083	135	shale, fine		
4088	140	shale, fine		
4093	145	shale, fine		
4098	150	shale, fine		
4103	155	shale, fine		
4108	160	shale, fine		
4113	165	shale, fine		
4118	170	shale, fine		
4123	175	shale, fine		
4128	180	shale, fine		
4133	185	shale, fine		
4138	190	shale, fine		
4143	195	shale, fine		
4148	200	shale, fine		
4153	205	shale, fine		
4158	210	shale, fine		
4163	215	shale, fine		
4168	220	shale, fine		
4173	225	shale, fine		
4178	230	shale, fine		
4183	235	shale, fine		
4188	240	shale, fine		
4193	245	shale, fine		
4198	250	shale, fine		
4203	255	shale, fine		
4208	260	shale, fine		
4213	265	shale, fine		
4218	270	shale, fine		
4223	275	shale, fine		
4228	280	shale, fine		
4233	285	shale, fine		
4238	290	shale, fine		
4243	295	shale, fine		
4248	300	shale, fine		
4253	305	shale, fine		
4258	310	shale, fine		
4263	315	shale, fine		
4268	320	shale, fine		
4273	325	shale, fine		
4278	330	shale, fine		
4283	335	shale, fine		
4288	340	shale, fine		
4293	345	shale, fine		
4298	350	shale, fine		
4303	355	shale, fine		
4308	360	shale, fine		
4313	365	shale, fine		
4318	370	shale, fine		
4323	375	shale, fine		
4328	380	shale, fine		
4333	385	shale, fine		
4338	390	shale, fine		
4343	395	shale, fine		
4348	400	shale, fine		
4353	405	shale, fine		
4358	410	shale, fine		
4363	415	shale, fine		
4368	420	shale, fine		
4373	425	shale, fine		
4378	430	shale, fine		
4383	435	shale, fine		
4388	440	shale, fine		
4393	445	shale, fine		
4398	450	shale, fine		
4403	455	shale, fine		
4408	460	shale, fine		
4413	465	shale, fine		
4418	470	shale, fine		
4423	475	shale, fine		
4428	480	shale, fine		
4433	485	shale, fine		
4438	490	shale, fine		
4443	495	shale, fine		
4448	500	shale, fine		
4453	505	shale, fine		
4458	510	shale, fine		
4463	515	shale, fine		
4468	520	shale, fine		
4473	525	shale, fine		
4478	530	shale, fine		
4483	535	shale, fine		
4488	540	shale, fine		
4493	545	shale, fine		
4498	550	shale, fine		
4503	555	shale, fine		
4508	560	shale, fine		
4513	565	shale, fine		
4518	570	shale, fine		
4523	575	shale, fine		
4528	580	shale, fine		
4533	585	shale, fine		
4538	590	shale, fine		
4543	595	shale, fine		
4548	600	shale, fine		
4553	605	shale, fine		
4558	610	shale, fine		
4563	615	shale, fine		
4568	620	shale, fine		
4573	625	shale, fine		
4578	630	shale, fine		
4583	635	shale, fine		
4588	640	shale, fine		
4593	645	shale, fine		
4598	650	shale, fine		
4603	655	shale, fine		
4608	660	shale, fine		
4613	665	shale, fine		
4618	670	shale, fine		
4623	675	shale, fine		
4628	680	shale, fine		
4633	685	shale, fine		
4638	690	shale, fine		
4643	695	shale, fine		
4648	700	shale, fine		
4653	705	shale, fine		
4658	710	shale, fine		
4663	715	shale, fine		
4668	720	shale, fine		
4673	725	shale, fine		
4678	730	shale, fine		
4683	735	shale, fine		
4688	740	shale, fine		
4693	745	shale, fine		
4698	750	shale, fine		
4703	755	shale, fine		
4708	760	shale, fine		
4713	765	shale, fine		
4718	770	shale, fine		
4723	775	shale, fine		
4728	780	shale, fine		
4733	785	shale, fine		
4738	790	shale, fine		
4743	795	shale, fine		
4748	800	shale, fine		
4753	805	shale, fine		
4758	810	shale, fine		
4763	815	shale, fine		
4768	820	shale, fine		
4773	825	shale, fine		
4778	830	shale, fine		
4783	835	shale, fine		
4788	840	shale, fine		
4793	845	shale, fine		
4798	850	shale, fine		
4803	855	shale, fine		
4808	860	shale, fine		
4813	865	shale, fine		
4818	870	shale, fine		
4823	875	shale, fine		
4828	880	shale, fine		
4833	885	shale, fine		
4838	890	shale, fine		
4843	895	shale, fine		
4848	900	shale, fine		
4853	905	shale, fine		
4858	910	shale, fine		
4863	915	shale, fine		
4868	920	shale, fine		
4873	925	shale, fine		
4878	930	shale, fine		
4883	935	shale, fine		
4888	940	shale, fine		
4893	945	shale, fine		
4898	950	shale, fine		
4903	955	shale, fine		
4908	960	shale, fine		
4913	965	shale, fine		
4918	970	shale, fine		
4923	975	shale, fine		
4928	980	shale, fine		
4933	985	shale, fine		
4938	990	shale, fine		
4943	995	shale, fine		
4948	1000	shale, fine		

FIELD Or No LEASE Kishi-lang "A" WELL No. 10

DEPTH	FEET	FORMATION	COLOR	REMARKS

STRAINER RECORD

Record of 2 $\frac{1}{2}$ " Strainer Setting Nov. 13th, 1927 by J.W. Dudley, Auth 47-5675

3180' - Bottom of Hole.
 1' - 6" 2 $\frac{1}{2}$ " S.I.C. Jet Shce A ssembly.
 3178' - 6"
 19' - 6" 2 $\frac{1}{2}$ " - 70 Mesh Layne & Bowler, W.P.P. Strainer.
 3159' - 0"
 632' - 6" 2 $\frac{1}{2}$ " - 60# National tubing.
 2526' - 6"
 4' - 0" 2 $\frac{1}{2}$ " x 4" Layne & Bowler, Double Seal Patchet Heker.
 2522' - 6" sealed in 4" liner.

When well is put on beam will furnish estimate.

NOTE: If strainer is set more than once be sure and give each setting, the date, and what test developed.

LOG

SHEET No. 1

Field Wichita Lease Wichita Well No. 9 Auth No. 1070
 Commenced Rigging Up 1/18/55 Drilling 1/18/55 Completed Drilling 3/21/55
 Date Producing 3/21/55 Total Depth 313' Producing Depth 100'
 Initial Production-Flowing 2000 Pumping _____
 Avg per day 1st. 30 Days _____ Gravity 1.7
 Casing Set: 16" _____ 12" _____ 10" 113' 8" _____ 6" 3/8" 100' 1 1/2"
 Drillers J. J. ...
 Location _____

Depth	Feet	Formation	Color	Remarks
0000				
50	50			
100	100			
150	150			
200	200			
250	250			
300	300			
350	350			
400	400			
450	450			
500	500			
550	550			
600	600			
650	650			
700	700			
750	750			
800	800			
850	850			
900	900			
950	950			
1000	1000			
1050	1050			
1100	1100			
1150	1150			
1200	1200			
1250	1250			
1300	1300			
1350	1350			
1400	1400			
1450	1450			
1500	1500			
1550	1550			
1600	1600			
1650	1650			
1700	1700			
1750	1750			
1800	1800			
1850	1850			
1900	1900			
1950	1950			
2000	2000			
2050	2050			
2100	2100			
2150	2150			
2200	2200			
2250	2250			
2300	2300			
2350	2350			
2400	2400			
2450	2450			
2500	2500			
2550	2550			
2600	2600			
2650	2650			
2700	2700			
2750	2750			
2800	2800			
2850	2850			
2900	2900			
2950	2950			
3000	3000			
3050	3050			
3100	3100			
3130	3130			

LOG

SHEET NO. 1

Sheet 2

Field _____ Lease Kil... Well No. 9 Auth No. _____
 Commenced Rigging Up _____ Drilling _____ Completed Drilling _____
 Date Producing _____ Total Depth _____ Producing Depth _____
 Initial Production-Flowing _____ Pumping _____
 Avg per day 1st. 30 Days _____ Gravity _____
 Casing Set: 16" _____ 12" _____ 10" _____ 8" _____ 6" _____ 4½" _____
 Drillers _____
 Location _____

Depth	Feet	Formation	Color	Remarks
1000				
1043	100	limestone		
1047	104	limestone		
1051	108	shale		
1055	112	shale		
1059	116	shale		
1063	120	shale		
1067	124	limestone and boulders		
1071	128	limestone		
1075	132	limestone		
1079	136	limestone		
1083	140	limestone		
1087	144	limestone and boulders		
1091	148	limestone		
1095	152	limestone		
1099	156	limestone		
1103	160	limestone		
1107	164	limestone and boulders		
1111	168	limestone		
1115	172	limestone		
1119	176	limestone		
1123	180	limestone		
1127	184	limestone		
1131	188	limestone		
1135	192	limestone		
1139	196	limestone		
1143	200	limestone		
1147	204	limestone		
1151	208	limestone		
1155	212	limestone		
1159	216	limestone		
1163	220	limestone		
1167	224	limestone		
1171	228	limestone		
1175	232	limestone		
1179	236	limestone		
1183	240	limestone		
1187	244	limestone		
1191	248	limestone		
1195	252	limestone		
1199	256	limestone		
1203	260	limestone		
1207	264	limestone		
1211	268	limestone		
1215	272	limestone		
1219	276	limestone		
1223	280	limestone		
1227	284	limestone		
1231	288	limestone		
1235	292	limestone		
1239	296	limestone		
1243	300	limestone		
1247	304	limestone		
1251	308	limestone		
1255	312	limestone		
1259	316	limestone		
1263	320	limestone		
1267	324	limestone		
1271	328	limestone		
1275	332	limestone		
1279	336	limestone		
1283	340	limestone		
1287	344	limestone		
1291	348	limestone		
1295	352	limestone		
1299	356	limestone		
1303	360	limestone		
1307	364	limestone		
1311	368	limestone		
1315	372	limestone		
1319	376	limestone		
1323	380	limestone		
1327	384	limestone		
1331	388	limestone		
1335	392	limestone		
1339	396	limestone		
1343	400	limestone		
1347	404	limestone		
1351	408	limestone		
1355	412	limestone		
1359	416	limestone		
1363	420	limestone		
1367	424	limestone		
1371	428	limestone		
1375	432	limestone		
1379	436	limestone		
1383	440	limestone		
1387	444	limestone		
1391	448	limestone		
1395	452	limestone		
1399	456	limestone		
1403	460	limestone		
1407	464	limestone		
1411	468	limestone		
1415	472	limestone		
1419	476	limestone		
1423	480	limestone		
1427	484	limestone		
1431	488	limestone		
1435	492	limestone		
1439	496	limestone		
1443	500	limestone		
1447	504	limestone		
1451	508	limestone		
1455	512	limestone		
1459	516	limestone		
1463	520	limestone		
1467	524	limestone		
1471	528	limestone		
1475	532	limestone		
1479	536	limestone		
1483	540	limestone		
1487	544	limestone		
1491	548	limestone		
1495	552	limestone		
1499	556	limestone		
1503	560	limestone		
1507	564	limestone		
1511	568	limestone		
1515	572	limestone		
1519	576	limestone		
1523	580	limestone		
1527	584	limestone		
1531	588	limestone		
1535	592	limestone		
1539	596	limestone		
1543	600	limestone		
1547	604	limestone		
1551	608	limestone		
1555	612	limestone		
1559	616	limestone		
1563	620	limestone		
1567	624	limestone		
1571	628	limestone		
1575	632	limestone		
1579	636	limestone		
1583	640	limestone		
1587	644	limestone		
1591	648	limestone		
1595	652	limestone		
1599	656	limestone		
1603	660	limestone		
1607	664	limestone		
1611	668	limestone		
1615	672	limestone		
1619	676	limestone		
1623	680	limestone		
1627	684	limestone		
1631	688	limestone		
1635	692	limestone		
1639	696	limestone		
1643	700	limestone		
1647	704	limestone		
1651	708	limestone		
1655	712	limestone		
1659	716	limestone		
1663	720	limestone		
1667	724	limestone		
1671	728	limestone		
1675	732	limestone		
1679	736	limestone		
1683	740	limestone		
1687	744	limestone		
1691	748	limestone		
1695	752	limestone		
1699	756	limestone		
1703	760	limestone		
1707	764	limestone		
1711	768	limestone		
1715	772	limestone		
1719	776	limestone		
1723	780	limestone		
1727	784	limestone		
1731	788	limestone		
1735	792	limestone		
1739	796	limestone		
1743	800	limestone		
1747	804	limestone		
1751	808	limestone		
1755	812	limestone		
1759	816	limestone		
1763	820	limestone		
1767	824	limestone		
1771	828	limestone		
1775	832	limestone		
1779	836	limestone		
1783	840	limestone		
1787	844	limestone		
1791	848	limestone		
1795	852	limestone		
1799	856	limestone		
1803	860	limestone		
1807	864	limestone		
1811	868	limestone		
1815	872	limestone		
1819	876	limestone		
1823	880	limestone		
1827	884	limestone		
1831	888	limestone		
1835	892	limestone		
1839	896	limestone		
1843	900	limestone		
1847	904	limestone		
1851	908	limestone		
1855	912	limestone		
1859	916	limestone		
1863	920	limestone		
1867	924	limestone		
1871	928	limestone		
1875	932	limestone		
1879	936	limestone		
1883	940	limestone		
1887	944	limestone		
1891	948	limestone		
1895	952	limestone		
1899	956	limestone		
1903	960	limestone		
1907	964	limestone		
1911	968	limestone		
1915	972	limestone		
1919	976	limestone		
1923	980	limestone		
1927	984	limestone		
1931	988	limestone		
1935	992	limestone		
1939	996	limestone		
1943	1000	limestone		

3/93

FIELD Orange Texas LEASE Kishi Long A WELL NO. 9

DEPTH FEET FORMATION COLOR REMARKS

set 4 1/2" strainer as follows:

4 1/2" STRAINER RECORD

3193'	Bottom of hole
2'	4 1/2" Set shoe and 2 BP Valves
3191'	
44'	4 1/2" 60 mesh Jelly strainer
3187'	
5'	4 1/2" x 6-1/8" MH Packer
3142'	
156'	4 1/2" 15.00 Mesh pipe
2986'	
2'	4 1/2" MH & BH Nipple
2984'	4 1/2" Liner to top of hole

Washed started hailing well came in
9 A.M. March 18 1945.

NOTE: If strainer is set more than once be sure and give each setting, the date, and what test developed.

KISHI-LANG #9

Set $1\frac{1}{2}$ " inside screen as Follows: (Work done by Jack Dardean)

Total Depth		3193.00
$1\frac{1}{8}$ " BPV	1.00	
$1\frac{1}{8}$ " L & B Screen	21.38	
$1\frac{1}{8}$ " L & B Screen	21.37	
$1\frac{1}{8}$ " L & B Screen	21.69	
$1\frac{1}{2}$ " Blank	59.93	
$1\frac{1}{2}$ " x 3" L & B Packer	6.00	131.37
		<hr/>
		3061.63

Sealed in 3" Liner.

CLARENCE C. KEOWN

601 TWELFTH STREET

ORANGE, TEXAS

Record of setting lead faced collar
with 3" liner on top of 3" liner.

Kishi Lang #9 Sept., 22, 1936

.....

Previous Setting

3" screen set Feb., 14, 1927 sealed off into
4½" liner at 2077'

.....

Setting Sept., 22, 1936

786' 2" 3" liner with 10" lead faced collar on bottom
1' 2" 3" to 4½" swedge
44' 10" 4½" liner
5' 10" 4½" to 6-5/8" BIW Seal

186' Above Set through 761' of 4½" liner loose and swinging
~~at top.~~

Sealed off into the 6-5/8" at 2239'

fulled out 2316 of 4½ before setting 3" liner

#9

FIELD Orange

LEASE Kishi Long "1"

WELL No. T-4941

DEPTH	FEET	FORMATION	COLOR	REMARKS

STRAINER RECORD

Record of 3" Strainer setting Kishi Long "1" #9 - Feb. 14th, 1937

Auth. T-4941

3196' Bottom of Hole.
2' 3" Mill Jet Shoe with 2 3/4" valves.
3198' 44'
3" Layne & Bowler Copper Roid 70 Mesh str liner.
3199' 68'
3" - 12.50, O. B. Drill Pipe.
3083' 6'
3" x 4 1/2" Layne & Bowler Double Ratchet Seal & Check.
3077' Sealed in 4 1/2" liner.

Well put on beam - estimate to follow.

NOTE: If strainer is set more than once be sure and give each setting, the date, and what test developed.

LOG

SHEET NO. 1

Field Orange Texas Lease Kishi Lang A Well No. E Auth No. 51-1428
 Commenced Rigging Up Sept 3, 1921 Drilling Sept 6 1921 Completed Drilling Nov 27 1921
 Date Producing 12/1/21 Total Depth 5081' Producing Depth 5081'
 Initial Production-Flowing 600 bbls fluid 50% BSW Pumping _____
 Avg per day 1st. 30 Days _____ Gravity _____
 Casing Set: 16" _____ 12" _____ 10" 1092' 8" _____ 6 5/8" 4705' 4 1/2" 4511'
 Drillers C.A. Rosser, W.R. Redick and Geo. McElveen
 Location _____

Depth	Feet	Formation	Color	Remarks
0000				
40	40	Surface clay		
144	104	Sand and gravel		
231	67	Gumbo		
260	29	Sand and gravel		
361	101	Gumbo		
430	69	Sand and gravel		
465	35	Gumbo		
630	165	Sand and boulders		
690	60	Gumbo		
888	198	Sand and gravel		
900	12	Hard sand and boulders		
910	10	Shale gumbo and boulders		
1085	175	Sand and boulders		
1091	6	Rock		
1194	103-	Gumbo		
1290	96	Sand and gravel		
1300	10	Gumbo		
1355	55	Sand and boulders		
1415	60	Gumbo		
1442	27	Sand and boulders		
1465	23	Gumbo		
1525	60	Sand and boulders		
1539	14	Gumbo		
1562	23	Shale and boulders		
1610	48	Sand and boulders		
1650	40	Gumbo		
1674	24	Sand		
1694	20	Gumbo 1737		
1737	43	Hard sand and shale		
1765	28	Sand and boulders		
1810	45	Gumbo		
1822	12	Sand and boulders		
1848	26	Gumbo		
1870	22	Sand and boulders		
1885	15	Gumbo		
1900	15	Sand and boulders		
1974	74	xxxx Gumbo		
1999	25	Sand and boulders		
2050	51	Gumbo		
2090	40	Sand and boulders		
2110	20	Gumbo		
2200	90	Hard shale and gumbo		
2220	20	Sand and shale		

SHEET #

LOG

SHEET No. 1

Field _____ Lease _____ Well No. _____ Auth No. _____
 Commenced Rigging Up _____ Drilling _____ Completed Drilling _____
 Date Producing _____ Total Depth _____ Producing Depth _____
 Initial Production-Flowing _____ Pumping _____
 Avg per day 1st. 30 Days _____ Gravity _____
 Casing Set: 16" _____ 12" _____ 10" _____ 8" _____ 6" _____ 4½" _____
 Drillers _____
 Location _____

Depth	Feet	Formation	Color	Remarks
2227				
2287	17	Gumbo and lime		
2306	19	Shale		
2320	17	Gumbo and lime		
2352	32	Sand		
2408	55	Hard lime and shale		
2441	47	Gumbo and lime		
2465	17	Sand		
2511	53	Gumbo		
2548	30	Hard sand and boulders		
2586	38	Gumbo		
2622	15	Hard sand and boulders		
2772	170	Gumbo		
2784	12	Gumbo and boulders		
2850	66	Gumbo and lime		
2888	18	Sand and boulders		
2890	22	Gumbo		
2908	18	Hard sand and boulders		
2928	30	Rock		
2945	17	Hard shale		
2961	35	Gumbo and lime		
3008	7	Hard sand and boulders		
3073	65	Hard shale and gumbo		
3077	7	Hard sand		
3086	9	Shale and boulders		
3112	35	Hard shale and lime		
3155	43	Sand and boulders		
3172	17	Hard shale and lime		
3188	15	Sand and shale		
3222	34	Gumbo		
3252	30	Shale and boulders		
3261	17	Sand and boulders		
3279	15	Hard shale and lime		
3310	111	Gumbo and lime		
3411	8	Sand and boulders		
3428	9	Gumbo		
3450	26	Gumbo and boulders		
3476	28	Hard sand		Corro 3'01 next water
3495	29	Gumbo		
3535	34	Gumbo and lime		
3555	29	Hard sand and shale		Corro 5'01 no show
3560	14	Hard sand		
3582	14	Hard shale and lime		
3592	12	Gumbo and lime		

LOG

SHEET No. 1

SHEET #3

Field _____ Lease _____ Well No. _____ Auth No. _____
 Commenced Rigging Up _____ Drilling _____ Completed Drilling _____
 Date Producing _____ Total Depth _____ Producing Depth _____
 Initial Production-Flowing _____ Pumping _____
 Avg per day 1st. 30 Days _____ Gravity _____
 Casing Set: 16" _____ 12" _____ 10" _____ 8" _____ 6" _____ 4½" _____
 Drillers _____
 Location _____

Depth	Feet	Formation	Color	Remarks
3592				
3602	10	Hard sand and shale		Core at 3602 no show
3713	111	Sand		
3743	27	Gumbo		
3745	5	Shale		Core 3745 no show
3765	25	Gumbo		
3803	46	Hard shale and lime		
3835	82	Hard sand		Core 3835 salt water
3865	31	Shale and lime		
3873	7	Sand and shale		Core 3871 salt water
3909	25	Hard sand and shale		
3979	70	Gumbo and lime		
4000	21	Sand and shale		Core 3986 salt water
4016	18	Gumbo		
4064	51	Sand		Core 4022 salt water
4208	139	Gumbo		
4303	95	Hard sand and shale		Core 4224 salt water
4305	2	Hard sand		
4341	36	Sand shale and lime		
4352	17	Gumbo		
4422	64	Sand and shale		Core 4365 salt water
4427	5	Hard sand		
4447	31	Gumbo and lime		
4502	30	Sand and shale		Core 4466 salt water
4522	10	Hard lime and gumbo		
4536	8	Sand and shale		Core 4535 no show
4605	52	Hard sand		Core 4545 no show
4713	25	Gumbo and shale		
4752	31	Hard shale		Core 4715 no show
4767	15	Sand and shale		Core 4757-58 gas
4828	51	Hard shale and gumbo		Core 4781 no show
4852	21	Hard shale		Core 4832 no show
4873	11	Sand		Core 4861 salt water
5010	40	Hard sand		Core 4957-43 salt water
5017	7	Shale and lime		
5025	1	Sand and shale		Core 5021 no show
5050	25	Hard shale and lime		
5060	30	Hard sand and shale		Core 5051-51-51-70 oil show
5081	1	Shale		

LOG

SHEET NO. 1

Field Orange Grove Lease Wishi King A Well No. 7 Auth No. 6-930
 Commenced Rigging Up 2/22/24 Drilling 2/27/24 Completed Drilling 4/7/24
 Date Producing 4/6/24 Total Depth 4125' Producing Depth 4125'
 Initial Production-Flowing 300 Bbls Gross 50% 300 Pumping 7
 Avg. per day 1st. 30 Days _____ Gravity _____
 Casing Set: 16" _____ 12" _____ 10" 945' 8" _____ 6" 3' 0" 4092' 4 1/2" _____
 Drillers J.S. O'Connell and G.L. Olson
 Location _____

Depth	Feet	Formation	Color	Remarks
0				
75	75	surface clay		
140	70	sand and gravel		
180	40	gunbo		
250	70	sand and gravel		
385	135	gunbo		
420	35	sand		
510	90	gunbo		
615	105	sand and gravel		
670	55	gunbo		
820	150	sand and gravel		
845	25	rock		
891	46	sand and boulders		
911	20	rock		
941	30	sand and boulders		
960	19	gunbo		
998	38	sand and boulders		
1020	22	sand and gravel		
1042	22	rock		
1055	13	sand and boulders		
1075	20	sand and boulders		
1098	23	rock		
1110	12	gunbo		
1150	40	sand and boulders		
1185	35	gunbo and boulders		
1215	30	sand and boulders		
1250	35	gunbo		
1280	30	sand and boulders		
1265	15	rock		
1280	15	sand and boulders		
1330	50	sand and boulders		
1455	125	gunbo		
1500	45	sand and boulders		
1535	35	gunbo		
1580	45	sand		
1620	40	gunbo		
1655	35	sand and boulders		
1720	65	gunbo		
1750	30	sand		
1775	25	gunbo		
1815	40	sand		
1845	30	gunbo and boulders		
1885	40	sand and boulders		
1975	90	gunbo		

LOG

SHEET No. 1

SIDE #

Field _____ Lease _____ Well No. 27 Auth No. _____
 Commenced Rigging Up _____ Drilling _____ Completed Drilling _____
 Date Producing _____ Total Depth _____ Producing Depth _____
 Initial Production-Flowing _____ Pumping _____
 Avg. per day 1st. 30 Days _____ Gravity _____
 Casing Set: 16" _____ 12" _____ 10" _____ 8" _____ 6" _____ 4½" _____
 Drillers _____
 Location _____

Depth	Feet	Formation	Color	Remarks
1975				
1990	15	Hard		
2048	50	Gumbo		
2070	22	Gumbo and boulders		
2175	105	Hard and boulders		
2200	30	Gumbo		
2250	55	Hard and shale		
2297	87	Gumbo		
2308	11	Hard sand and boulders		
2330	45	Gumbo		
2414	82	Hard and boulders		
2430	25	Gumbo		
2442	5	Rock		
2471	29	Hard sand and shale		
2475	2	Rock		
2500	25	Gumbo		
2551	51	Gumbo and boulders		
2555	4	Rock		
2569	4	Gumbo		
2589	50	Hard shale and lime		
2650	27	Gumbo		
2657	21	Hard sandy shale		
2680	23	Gumbo		
2705	25	Hard shale and lime		
2762	77	Gumbo and boulders		
2825	43	Shale and lime		
2855	10	sandy shale		
2865	50	Gumbo		
2900	40	Hard shale and lime		
3011	89	Gumbo		
3045	34	Hard and shale		
3065	20	Gumbo		
3081	16	Hard shale and sand		
3103	19	sandy shale		
3150	50	Gumbo		
3180	30	sandy shale and lime		
3205	25	Gumbo and boulders		
3265	60	sandy shale		
3275	10	Gumbo		
3367	62	Hard and shale		
3375	8	Hard sand		
3445	70	Gumbo		
3500	55	Hard and shale		
3555	55	Gumbo		

FIELD	LEASE	WELL NO. 7		
DEPTH	FEET	FORMATION	COLOR	REMARKS
3555				
3640	85	Sandy shale		
3647	7	Hard sand		slight oil show
3676	89	Sand and shale		
3719	43	Hard sand		
3755	36	Gumbo		
3802	47	Sand and shale		
3838	30	Gumbo		
3892	59	Sand and shale		
3936	44	Gumbo		
4028	92	Sand		Cored no show
4116	88	Gummyshale and lime		
4125	9	Sand		showing oil

4 1/2" STRAINER RECORD

4125' 0" Bottom of hole
 2' 10" 4 1/2" Set shoe and 2 G O BP Valves
 4122' 3"
 11' 0" 4 1/2" 70 Mesh McEvoy Strainer
 4111' 2"
 5' 2" 4 1/2 x 6-5/8" Canvas Packer
 4106' 0"
 102' 5" 4 1/2" Blank Pipe
 4003' 7"
 2' 0" 4 1/2" RH and LH Nipple
 4001' 7"
 2' 0" 4 1/2 x 5-3/16" Swedge Nipple
 3999' 5" Full string of 5-3/16" to top of hole

Barked off 49 DTS 5-3/16 liner 4/5/31

LOG

SHEET No. 1

Field Orange Texas Lease Kishi Lang A Well No. 6 Auth No. 24-789
 Commenced Rigging Up _____ Drilling 2-4-24 Completed Drilling 2-7-24
 Date Producing 2-11-24 Total Depth 4117' Producing Depth 4117'
 Initial Production-Flowing 1700 Bbls 2.2.011 Pumping _____
 Avg. per day 1st. 30 Days _____ Gravity 24.3
 Casing Set: 16" _____ 12" _____ 10" _____ 8" _____ 6" _____ 4½" _____
 Drillers J. J. Caldwell, C. B. Dixon.
 Location _____

Depth	Feet	Formation	Color	Remarks
3915'				
		Rilled strainer set at 3915' and drilled deeper as follows:		
3913'				
4013'	35'	Hard red shale		
4104'	11'	Gummy shale		
4117'	13'	Hard showing oil		
		Set 43" strainer as follows:		
4117' 0"		Bottom of Logs		
2' 0"		3" Blk Pipe		
4119' 0"		3" 70 mesh sieve		
10' 8"		3" 70 mesh sieve		
4129' 4"		3" 70 mesh sieve		
1' 0"		¾" Canvas bucket		
4130' 4"		¾" Canvas bucket		
1' 3"		3" Blk Pipe		
4131' 1"		3" 70 mesh sieve		
11' 2"		3" 70 mesh sieve		
4135' 11"		3" Blk Pipe		
10' 9"		3" Blk Pipe		
4136' 2"				
1' 4"		Combination Nipple 3"		
4137' 10"		2x4" Wedge Nipple		
1' 0"		4" Liner to top of hole		
✓ 4138' 10"				
		Pull 4" Liner St 3889 May 8-1925		

2900
3550

6450

LOG

SHEET No. 1

Field Orange Texas Lease Nishi Long A Well No. 6 Auth No. t-750
 Commenced Rigging Up Dec 1st 1923 Drilling Dec 5th 1923 Completed Drilling Jan 21st 1924
 Date Producing _____ Total Depth 3918' Producing Depth _____
 Initial Production-Flowing Oil Water Pumping _____
 Avg. per day 1st. 30 Days _____ Gravity _____
 Casing Set: 16" _____ 12" _____ 10" 980' 8" _____ 6" 5/8" 3918' 4 1/2" _____
 Drillers J. C. Saddle and S. L. Dixon
 Location _____

Depth	Feet	Formation	Color	Remarks
0000				
150	150	Surface sand and clay		
330	280	Gumbo		
400	30	sand and gravel		
470	40	Silt		
530	160	sand and gravel		
730	70	Gumbo		
878	132	sand and gravel		
1010	38	Gumbo		
1090	80	sand and gravel		
1110	20	Rock		
1138	28	sand and boulders		
1158	20	Gumbo		
1176	18	sand and boulders		
1214	38	Rock		
1238	12	sand and boulders		
1241	15	Rock		
1290	49	sand and boulders		
1295	5	Rock		
1272	82	sand and boulders		
1229	31	Gumbo		
1290	11	sand and boulders		
1217	7	Gumbo		
1210	13	sand and boulders		
1230	10	Gumbo		
1251	24	sand and boulders		
1738	24	Gumbo		
1748	10	sand and boulders		
1790	42	Gumbo		
1818	28	sand and boulders		
1823	20	Gumbo and boulders		
1768	37	Gumbo		
1838	20	sand and boulders		
1775	90	Gumbo		
1890	15	sand and boulders		
2010	20	Gumbo		
2088	43	sand and boulders		
2150	34	Gumbo		
2108	28	sand and boulders		
2260	34	Gumbo		
2107	7	sand and boulders		
2241	34	Gumbo		
2250	9	Sand		
2480	20	Gumbo		

SHEET #2

LOG

SHEET No. 1

Field _____ Lease _____ Well No. _____ Auth No. _____
 Commenced Rigging Up _____ Drilling _____ Completed Drilling _____
 Date Producing _____ Total Depth _____ Producing Depth _____
 Initial Production-Flowing _____ Pumping _____
 Avg. per day 1st. 30 Days _____ Gravity _____
 Casing Set: 16" _____ 12" _____ 10" _____ 8" _____ 6" _____ 4½" _____
 Drillers _____
 Location _____

Depth	Feet	Formation	Color	Remarks
2430				
2435	25	Hard sand		
2467	12	Rock		
2495	32	Gumbo and boulders		
2516	17	Rock		
2539	23	Gumbo		
2555	16	Hard sand and boulders		
2570	15	Gumbo and boulders		
2582	12	Hard sand		
2618	31	Rock		
2708	95	Gumbo		
2755	53	Sandy gumbo and boulders		
2822	36	Hard sand		
2858	26	Gumbo		
2877	9	Hard sandy lime		
2904	27	Gumbo and boulders		
2917	13	Hard shale		
2955	78	Gumbo		
3017	22	Hard shale		
3027	30	Gummy shale		
3055	3	Hard sand		
3058	15	Sand and shale		
3124	33	Gummy shale		
3135	2	Rock		
3138	57	Hard gummy shale		
3225	27	Sandy shale		
3225	10	Hard sand		
3275	40	Hard gummy shale		
3305	20	Hard sand and shale		
3309	4	Hard sand		
3352	52	Sand		
3370	7	Hard sand and boulders		
3390	20	Gumbo		
3405	13	Hard sand		
3525	122	Gumbo		
3533	8	Hard sandy shale		
3550	17	Gumbo		
3574	24	Hard sandy shale		
3590	16	Gumbo		
3604	14	Hard shale and boulders		
3624	30	Gumbo		
3675	41	Sand and shale		
3689	14	Gummy shale		
3748	59	Sand		

FIELD Orange Texas

LEASE Kishi Long A

WELL NO. 6

DEPTH	FEET	FORMATION	COLOR	REMARKS
3748				
3785	37	Sand and shale		
3793	8	Hard sand		
3804	11	Hard sandy shale and lime		
3814	10	Gummy shale and lime		
3828	14	Gumbo		
3840	12	Hard gummy shale		
3900	60	Sand and shale		showing oil bailed
3910	10	Gummy shale		open hole salt water
3918	8	Sand and shale		showing oil

4 1/2" STRAINER RECORD

3918'		Bottom of hole		
5'	5"	4 1/2" Set shoe 2 B P Valves and wash ring		
3918'	7"			
21'	0"	4 1/2" 70 Mesh L&S Brown wrapped strainer		
3905'	7"			
10	4"	2-4 1/2" M H Canvas Packers		
3890'	3"			
14'	7"	4 1/2" 15.50# Blaine drill pipe		
3785'	8"			
5'	2"	4 1/2" 6-5/8" B I G Seal		
3745'	6"	Sealed into 6-5/8" Casing		

washed bailed flower salt water
Drilling deeper

LOG

SHEET No. 1

Field Orange Lease Kishi Lang A Well No. 5 Auth No. ST-541
 Commenced Rigging Up Aug 8th Drilling August 13th Completed Drilling Sept 25th 1923.
 Date Producing abandoned Total Depth 3311' Producing Depth _____
 Initial Production-Flowing _____ Pumping _____
 Avg. per day 1st. 30 Days _____ Gravity 1.070
 Casing Set: 16" _____ 12" _____ 10" 1070' 8" 400' 6" _____ 4 1/2" _____
 Drillers J.C. Caddel - M.R. Redick - T.M. Pepper - A. Simon - J.O. Newell
 Location _____

Depth	Feet	Formation	Color	Remarks
0'				
3'	3'	Surface Sand		
410'	407'	Clay and sand		
600'	190'	Sand and gravel		
620'	20'	Gumbo		
1055'	435'	Sand and blders		
1065'	10'	Gumbo and bolders.		
1080'	15'	Gumbo		
1100'	20'	Shale		
1163'	63'	Gumbo		
1254'	89'	Rock		
1257'	5'	Gumbo		
1320'	63'	Rock		
1340'	20'	Hard shale		
1370'	30'	Gumbo and lime		
1582'	12'	Sand and bolders.		
1481'	99'	Gumbo		
1513'	32'	Sand and bolders.		
1522'	9'	Gumbo		
1545'	23'	Sand and bolders.		
1575'	28'	Gumbo		
1585'	12'	Bolders		
1641'	56'	Gumbo and bldrs.		
1672'	31'	Sand		Cored at 1655 & 1650' No showing.
1689'	17'	Shale Gumbo		
1708'	19'	Sand		core at 1694' water sand
1728'	20'	Gumbo		
1734'	6'	Sand		Cored at 1732' no showing
1751'	17'	Gumbo		
1771'	20'	Sand		cored at 1756' now showing
1816'	45'	Gumbo		
1827'	11'	sand and shale		cored at 1821' no showing
1863'	36'	Gumbo		
1872'	9'	Sand		
1916'	44'	Gumbo and lime		
1941'	25'	Sand and shale		
1953'	12'	Gumb. and lime		
1957'	4'	sand and shale		
1976'	19'	Gumbo and lime		
1994'	18'	Sand		
2008'	14'	Gumbo and sand		
2048'	40'	sand and shale		
208'	39'	Gumbo		
2097'	10'	Sand		

LOG

SHEET NO. 1
2

Field _____ Lease _____ Well No. _____ Auth No. _____
 Commenced Rigging Up _____ Drilling _____ Completed Drilling _____
 Date Producing _____ Total Depth _____ Producing Depth _____
 Initial Production-Flowing _____ Pumping _____
 Avg. per day 1st. 30 Days _____ Gravity _____
 Casing Set: 16" _____ 12" _____ 10" _____ 8" _____ 6" _____ 4½" _____
 Drillers _____
 Location _____

Depth	Feet	Formation	Color	Remarks
2097'				
2108'	11'	Gumbo & lime		
2124'	16'	sand		
2132'	8'	Gumbo		
2165'	33'	sand-broken		
2207'	52'	Gumbo and lime		
2278'	71'	sand and lime		
2325'	47'	Gumbo and lime		
2370'	45'	Gumbo and lime		
2379'	9'	Rock		
2400'	21'	Sand and boulders.		
2411'	11'	Gumbo and lime		
2459'	48'	Hard sand		
2477'	18'	Gumbo and lime		
2535'	58'	Sand and boulders.		
2619'	84'	Gumbo		
2631'	12'	Sand-shale and lime		
2732'	101'	Gumbo		
2737'	5'	Sandy shale	shows slight trace of oil.	
2755'	18'	Gumbo		
2803'	48'	Sand and boulders.	core at 2763' no showing	
2825'	22'	Gumbo		
2832'	7'	sand and shale-	core at 2830' no showing.	
2843'	11'	Gumbo		
2850'	7'	sand and shale-	core at 2847' no showing.	
2858'	8'	Gumbo		
2864'	6'	Hard shale	core at 2864' no showing	
2903'	39'	Gumbo		
2906'	3'	sand and shale		
3002'	96'	Gumbo		
3010'	8'	Sand & shale-	no showing	
3090'	80'	Gumbo & Blder.		
3098'	8'	Brown shale-	no showing	
3153'	55'	Gumbo		
3161'	8'	Hard sand-	no showing	
3184'	23'	Gumbo		
3224'	40'	sand and shale-	no showing.	
3248'	24'	Hard sand		
3293'	45'	Hard shale	no showing	
3300'	7'	sand and shale	no showing	
3308'	8'	Gumbo		
3311'	3'	sand and shale	no showing.	
		abandoned well at 3311'	ended up secondary to milling casing.	

LOG

Field W. W. ... Lease W. W. ... Well No. H Auth. No. ...
 Commenced Rigging UP.....Drilling.....Completed Drilling..... 3710
 Date Producing.....Total Depth.....Producing Depth.....
 Initial Production-Flowing..... Pumping 20 bbls per 41 ...
 Avg. per day 1st 30 Days..... Gravity.....
 Casing Set: 16".....12".....10"..... 8"..... 6"..... 4 1/2".....
 Drillers.....
 Location.....

Depth	Feet	Formation	Color	Remarks
				On March 19 1926 set 8" casing as follows:
		3121'	bottom of hole	
		3121'	3" 3 valve	
		3125'	3" 70 mesh 1 1/2 structure	
		3137'		
		3142'	3" 12.50 blank pipe	
		3193'		
		3193'	3x2 1/2" 1 1/2" tool	
		3193'	cased in 6" line	
				set well on bottom
				drilling 3/22/26

LOG

SHEET No. 1

Field Orange Texas Lease Nichi lang A Well No. 44 Auth No. St 61
 Commenced Rigging Up _____ Drilling April 20th 1923 Completed Drilling May 28th 1923
 Date Producing _____ Total Depth 4390' Producing Depth 3184'
 Initial Production-Flowing _____ Pumping _____
 Avg. per day 1st. 30 Days _____ Gravity _____
 Casing Set: 16" _____ 12" _____ 10" _____ 8" _____ 6" _____ 4½" _____
 Drillers A H Redick and J B Arrington
 Location _____

Depth	Feet	Formation	Color	Remarks
Drilled out B P Valve at 3576' and drilled deeper as follows				
3576				
3641	65	Sand and shale		
3666	25	Gumbo		
3676	10	Sand and shale		
3711	35	Gumbo		
3727	16	Hard shale and lime		
3750	23	Gumbo		
3914	154	Sand and boulders		
3978	54	Hard shale		
4042	64	Gumbo		
4069	27	Hard shale		
4116	47	Sandy shale	Cored	3636-3714-3754-4045-4073-
4160	44	Sand		4101-4130-4260-4290-4349
4257	97	Gumbo		no showing of oil
4274	17	Sand and shale		
4288	14	Gumbo		
4383	95	Sand		
4390	7	Hard sand		
Set whipstock and milled out of casing at 3141'				
3144				
3184	40	Sand and shale	Showing oil	cored 3154-3159-3170-3179 and 3184' oil show
SET 4½" STRAINER AS FOLLOWS:				
3184'	0"	Bottom of hole		
4'	1"	4½" Set shoe and B P Valve		
3179'	11"			
40'	3"	4½" 70 Mesh Strainer		
3139'	6"			
83'	3"	4½" Blank Pipe		
3056'	3"			
5'	2"	4½ x 6-5/8" B I W Seal		
3051'	1"	Sealed in 6-5/8" casing		

LOG

SHEET No. 1

Field Orange Texas Lease Xishi Lang A Well No. 4 Auth No. 51-61
 Commenced Rigging Up _____ Drilling April 5th 1923 Completed Drilling April 9th 1923
 Date Producing _____ Total Depth 3576' Producing Depth _____
 Initial Production-Flowing _____ Pumping _____
 Avg. per day 1st. 30 Days _____ Gravity _____
 Casing Set: 16" _____ 12" _____ 10" _____ 8" _____ 6" _____ 4½" _____
 Drillers H R Redick & Claude Atkins
 Location _____

Depth	Feet	Formation	Color	Remarks
3418				
				Runnel strainer and liner that was set at 3418' and drilled deeper as follows:
3418'				
3453	25	Gumbo		
3470	27	Sand and shale		
3567'	97	Gumbo		
3576	9	Sand and shale		Core shows oil
				set 4½" strainer as follows:
3576'		Bottom of hole		
3'	3"	4½" set shoe and B 2 Valve		
3572'	9"			
10'	0"	4½" 70 Mesh Getty strainer		
3562'	9"			
5'	4"	4½" Canvas Packer		
3557'	5"			
21'	0"	4½" Twin canvas Packer		
3536'	5"			
271'	9"	4½" Black Pipe		
3264'	88			
5'	1"	4½ x 6-5/8" B 1 Valve Seal		
3259'	7"	Sealed into 6-5/8" casing		
				B file tested saltwater. Drilled out B 2 Valve and going deeper.

LOG

SHEET No. 1

Field Orange Texas Lease Kishi Long A Well No. 4 Auth No. 87 61
 Commenced Rigging Up Jan 26th 1923 Drilling Feb 1st 1923 Completed Drilling March 30th 1923
 Date Producing _____ Total Depth 5418' Producing Depth _____
 Initial Production-Flowing _____ Pumping Self Water
 Avg. per day 1st. 30 Days _____ Gravity 7/3413
 Casing Set: 16" _____ 12" _____ 10" 1063 8" 6 7/8 3413 4 1/2"
 Drillers M S Medick Cloud Atkins R E Andrews
 Location _____

Depth	Feet	Formation	Color	Remarks
0000				
48	48	Clay		<div style="border: 1px solid black; border-radius: 50%; padding: 20px; width: fit-content; margin: auto;"> <p>Pulled Casing & Abandoned well Auth ST-8298 10/27/20 2 ft 10" casing 54 ft 6 7/8" casing</p> </div>
76	30	Sand		
120	42	Clay		
163	45	sand and gravel		
371	206	Gumbo		
444	73	Sand and gravel		
478	34	Gumbo		
550	52	sand and gravel		
728	193	Gumbo		
900	177	sand and gravel		
910	10	Hard sand		
935	25	sand and boulders		
943	13	Gumbo		
952	4	sand and boulders		
996	44	sand and gravel		
1061	65	sand and boulders		
1100	39	Gumbo		
1230	130	sand and shale		
1240	10	Hard sand		
1260	40	sand and gravel		
1290	10	Gumbo		
1317	27	sand and boulders		
1322	5	Hard sand		
1338	16	sand rock and boulders		
1433	95	Gumbo		
1563	130	sand and boulders		
1594	31	Shale and gumbo		
1612	18	sand and boulders		
1635	23	Gumbo		
1636	21	sand		
1673	19	Gumbo		
1690	15	sand and boulders		
1705	15	sand and gumbo		
1715	30	sand and boulders		
1775	40	Gumbo		
1801	26	sand		
1822	21	Gumbo		
1832	30	sand		
1862	10	Gumbo		
1873	11	Hard shale and gumbo		
1896	23	Gumbo and lime		
1915	19	sand and boulders		
1937	22	Gumbo		

LOG

SHEET No. 1

Field _____ Lease _____ Well No. _____ Auth No. _____
 Commenced Rigging Up _____ Drilling _____ Completed Drilling _____
 Date Producing _____ Total Depth _____ Producing Depth _____
 Initial Production-Flowing _____ Pumping _____
 Avg. per day 1st. 30 Days _____ Gravity _____
 Casing Set: 16" _____ 12" _____ 10" _____ 8" _____ 6" _____ 4½" _____
 Drillers _____
 Location _____

Depth	Feet	Formation	Color	Remarks
1937				
1958	18	sand and boulders		
1990	41	lumbo		
2007	7-	Hard sand and boulders		
2008	8	rock		
2024	15	Hard sand		
2048	31	sand and boulders		
2073	15	shale and shale		
2107	31	lumbo		
2120	19	sand covered calciferous		
2174	9	lumbo		
2188	31	sand		Level 2188' water
2192	7	lumbo		
2217	35	sand and boulders		
2245	36	lumbo		
2281	38	Hard shale and lumbo		
2341	50	sand and shale		
2364	33	sand shale and lime		
2376	12	shale and lumbo		
2411	35	lumbo and lime		
2437	16	sand and shale		Level 2437' water
2457	30	lumbo		
2458	9	Hard shale and lime		
2480	14	sandy shale and lime		Level no show at 2478
2134	4	Hard sand and boulders		
2496	12	rock		
2513	17	lumbo		
2520	17	sand and shale		Level 2517 no show
2537	7	hard sand		
2539	2	rock		
2570	31	sand and shale boulders		
2580	10	Hard sand		
2613	33	shale		
2628	10	lumpy shale		
2589	1	Hard sand		
2754	123	lumbo and shale		
2766	12	sand and shale		
2777	11	lumbo		
2784	7	sand		
2798	11	lumbo		
2809	14	sand and shale		
2830	41	lumbo		
2854	4	sandy shale		
2851	7	rock		

FIELD _____ LEASE _____ WELL NO. _____

DEPTH	FEET	FORMATION	COLOR	REMARKS
2861				
2877	16	Gumbo		
2882	5	Sand		
3085	203	Gumbo		
3091	6	shale and shale		
3166	75	Gumbo		
3209	43	Sand and shale		Core 3166-74 show oil
3218	9	Rock		
3248	30	Gumbo		
3259	11	shale and sand		
3283	24	Gumbo		
3288	5	sand and shale and	lime	
3410	122	Gumbo		
3418	8	Sand and shale		Core at 3413-15 show oil
<i>Based Salt Water - pulled screen and preparing to drill</i>				

4 1/2" STRAINER RECORD

3418'		Bottom of hole
2'	5"	4 1/2" Oldham set shoe and B P Valve
3415'	7"	
20'	11"	4 1/2" 70 Mesh Octyl strainer
3394'	8"	
5'	4"	4 1/2" Bootleg Packer
3389'	4"	
126'	11"	4 1/2" Blank Pipe
3262'	5"	
5'	1"	4 1/2" x 6-5/8" E I A seal
3257'	4"	Sealed in 6-5/8" casing

NOTE: If strainer is set more than once be sure and give each setting, the date, and what test developed.

