

J. A. HULL COMPANY
Wallace #5
24-32 S - 4 E
Cowley County, Kansas.

24-32-4E

Soil	0	7	slate black	972	1015
lime white	7	80	lime black hard	1015	1026
sandy lime	80	90	shale black soft	1026	1060
lime	90	95	slate white	1060	1065
sand, water	95	105	lime brown, wtr 1080'	1065	1073
shale blue	105	113	sand grey, soft	1073	1078
red rock	113	121	lime grey med.	1078	1086
lime white	121	145	shale blue soft	1086	1105
red rock	145	155	lime blue hard	1105	1120
shale blue	155	185	shale blue	1120	1130
lime sandy	185	195	slate blue	1130	1145
slate blue	195	205	slate black	1145	1191
red rock	205	212	lime grey hard	1191	1232
lime	212	220	shale black soft	1232	1257
slate black	220	225	lime white hard	1257 wtr. 1268'	1295
lime grey hard	225	245	slate black soft	1295	1300
lime grey hard	245	278	red rock soft	1300	1305
shale grey	278	283	slate blue soft	1305	1319
red rock	283	288	shale blue	1319	1342
lime grey black	288	311	lime white hard	1342	1393
slate black	311	320	slate white	1393	1397
lime white hard	320	335	sand, break	1397	1400
slate white	335	345	sand, oil sand	1400	1405
red rock	345	365	slate blue	1405	1415
slate grey	365	369	slate sandy white	1415	1421
red rock	369	392	slate blue	1421	1429
slate blue	392	393	shale sandy	1429	1436
lime grey hard	393	398	slte grey	1436	1445
slate black	398	404	lime brown hard	1445	1447
lime broken hard	404	412	shale white soft	1447	1453
slate white hard	412	418	sand grey	1453	1465
lime white hard	418	430	sand soft grey	1465	1476
shale soft	430	440	lime	1476	1495
lime hard	440	450	lime sandy	1495	1515
slate white soft little gas	450	470	slate black	1515	1578
gas sand, soft	470	476	lime grey hard	1578	1588
lime grey hard	476	486	slate black soft	1588	1592
shale grey soft	486	489	slate blue	1592	1603
lime grey hard	489	491	red rock	1603	1615
shale black soft	491	510	slate blue	1615	1655
sand grey soft	510	515	red rock	1655	1665
shale black soft	515	521	lime grey hard	1665	1670
lime grey hard	521	530	red rock	1670	1674
shale	530	543	lime white hard	1674	1677
lime grey hard	543	555	shale blue soft	1677	1682
slate black soft	555	565	lime grey hard	1682	1684
lime broken soft	565	574	red rock soft	1684	1699
slate black soft	574	632	shale blue soft	1699	1717
sandy shale soft	632	655	lime grey hard	1717	1721
lime grey hard	655	662	shale soft	1721	1723
shale white soft	662	675	sand grey hard	1723	1728
lime white hard	675	678	shale soft	1728	1740
slte white hard	678	686	lime hard	1740	1744
lime	686	690	shale white	1744	1868
slate black soft	690	705	lime white hard	1868	1878
lime grey hard	705	709	shale white	1878	1888
slate black soft	709	740	sand grey	1888	1896
shale sandy soft	740	755	sand white HFW	1896	1915
slate black	755	790	sand, Break	1915	1928
lime white hard	790	795	sand grey, water	1928	2008
shale blue soft	795	812	shale blue	2008	2088
lime blue hard	812	814	lime grey	2088	2098
shale black	814	850	shale	2098	2101
lime grey hard	850	888	sand, grey soft, wtr.	2101	2129
shale grey soft	888	915	lime & sand	2129	2131
lime white hard	915	925	shale black	2131	2332
slate white hard	925	934	lime grey hard	2332	2335
lime white hard	934	950	shale black soft	2335	2339
shale black soft	950	958	lime grey hard	2339	2343
lime black hard	958	961	sand broken,	2343	2359
shale grey oft	961	967			
red rock	967	972	lime broken hard	2359	2363

Continued Wallace #5.

line gritty
sand white2363
23772377
2379 T.D.

12 $\frac{1}{2}$ "	393'
10"	1080'
8"	1717'
6 5/8"	2131'
5 3/16"	2332'

Little gas 450-470

Water 1073'

Water 1268'

1st Oil 1465'

5 Bbl. show @ 1723-1728'

5 bbl. " " 1888-1896'

Water 2101-2129'

Show oil 2347'

Cowley, Co. Kas.

20825

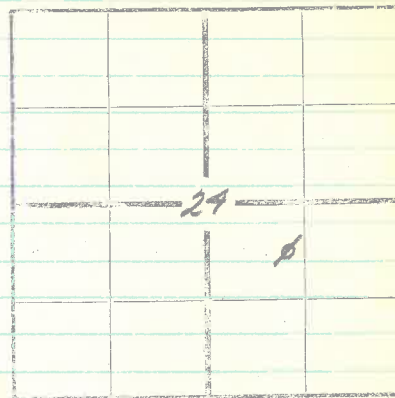
Sec. 24 Twp. 32 R. 9

Farm Wallace No. 5

J. H. Hull Company

Elev. T. D.

Log No.



Boys cannot
locate the
well in field

soil - 0-7	Li - 662	Li - 7447
Li - 80	sh - 675	sh - 1458
adj Li - 90	Li - 678	ad - 1465-12 oil
Li - 95	sh - 686	ad - 1476
ad-H ₂ O - 105	Li - 690	Li - 1495
sh - 113	sh - 705	adj Li - 1515
R.R. - 121	Li - 709	sh - 1578
Li - 145	sh - 740	Li - 1588
R.R. - 155	sh - 755	sh - 1592
sh - 185	sh - 790	sh - 1603
Li adj - 195	Li - 795	R.R. - 1615
ad - 205	sh - 812	sh - 1655
R.R. - 212	Li - 814	R.R. - 1665
Li - grey - 220	sh - 850	Li - 1670
sh - 225	Li - 888	R.R. - 1674
Li - 234	sh - 915	Li - 1677
sh - 245	Li - 925	sh - 1682
Li - 278	sh - 934	Li - 1684
sh - 283	Li - 950	R.R. - 1699
R.R. - 288	sh - 958	sh - 1717
Li - 311	Li - 961	Li - 1721
sh - 320	sh - 967	sh - 1723
Li - 335	R.R. - 972	ad - 1728
sh - 345	sh - 1015	sh - 1740
R.R. - 365	Li - 1026	Li - 1744
sh - 369	sh - 1050	sh - 1868
R.R. - 383	Li - 1060	Li - 1878
Li - 387	sh - 1065	sh - 1888
R.R. - 392	Li - 1073 H ₂ O	ad - 1896 56 lbs H ₂ O
sh - 393	ad - 1078	ad - 1915 H.F.W.
Li - 398	Li - 1086	ad Buak - 1928
sh - 404	sh - 1105	ad - 1953
Li Buak - 412	Li - 1120	ad - 2008
sh - 418	sh - 1130	sh - 2088
Li - 420	sh - 1145	Li - 2098
sh - 440	sh - 1191	sh - 2101
Li - 450	Li - 1232	ad - 2129
sh - 470 little gas.	sh - 1257	adj Li - 2131
gas ad - 476	Li - 1295 H ₂ O 1268	sh - 2352
Li - 486	sh - 1300	Li - 2335
sh - 489	R.R. - 1305	sh - 2339
Li - 491	sh - 1319	Li - 2343
sh - 510	sh - 1342	ad buak - 2359 show oil 2347
ad - 515	Li - 1393	Li buak - 2363
sh - 521	sh - 1397 S.L.M.	Li - 2377
Li - 530	ad. Buak - 1400	ad - 2379 T. D.
sh - 545	ad. oil ad - 1405	
Li - 555	sh - 1415	
sh - 565	adj sh - 1421	
Li - 574	sh - 1429	
sh - 632	adj sh - 1436	
adj sh - 655	sh - 1445	