WILDCAT

90202

10-65W Map No. K-82

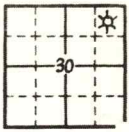
OPER DAVIS DRLG. INC. - Great Bend, Ks.

WELL #1 FRONTIER-HEMPHILL

R Co. tools

W Geol WC (Greenwood Field (Wab-Shaw-LKc Gas)

I.P. & 2 mi W/Taloga Field (Mrw & Miss)
Ga 3,870,000 Cfgpd, LKc 3340-50




S-T-R 30-34S-42W
SPOT C NE NE
CO MORTON (Ks)
ELEV 3506 KB

Frontier Oil & Gas (Opr to pipe point)

DST #1 (Lan) 3336-57, Op 65", GTS/3", Ga 439,000 cfgpd R 150'GCM + 30' SW&GCM, ISIP 618#/30", FP 57-100#, FSIP 618#/30"

DST #2 (Cher) 3954-73, Op 1 hr, R 1080'SW, ISIP 917#/30" FP 144-518#, FSIP 860#/30"

DST #3 (Mrw) 4426-46, Op 1 hr, R 3'M, ISIP 28#/20", FP 0-0, FSIP 0#/30"

DST #4 (Mrw) 4584-4614, Op 30", R 20'M, ISIP 1004#/30", FP 43-57#, FSIP 847#/30"

DST #5 (Mrw-Keyes-Miss) 4621-71, Op 1 hr, R 100'M + 1900 SW, ISIP 900#/30", FP 458-900#, FSIP 900#/30"

RTD 4910' - Sj log - 4"@3601 w/150sx

Non commercial as Geol WC

Pf L/KC, $ SW, Sq, PB, Pf KC gas zn, 12/3426-32(LKC) 500MA, $ ld, $ sli sho O&W, Sq 3426-32 w/50sx, 20/3340-50 (KC) 750MA, $ & flo ld, Ga 3,870,000 cfgpd, SI Gas Well KC 3340-50 COMPLETED 10-4-65

KB Log:

| | | |
|---|---|---|
| LKC | 3339 | + 167 |
| Cher | Not Picked | |
| Mrw | 4420 | - 914 |
| Chest | 4653 | -1147 |
| Ste G | 4748 | -1242 |
| St L | 4820 | -1314 |
| LTD | 4911 | -1405 |
| RTD | 4910 | -1404 |

Spls (KB)

| | |
|---|---|
| Mrw sh | 4150 |
| Mrw sd | 4420 |
| Miss | 4650 |
| Ste G | 4750 |
| RTD SL | 4910 |

W.O. Connections

LS 3506 EDF 3500 GL

MISCEL DATA

GEOL Jack Trigg
FTG
SUPPT
CSG 8" @1162 w/400 sx. 4" @3601 w/150 sx.

ELEV 3497 GR
3503 DF

SPUD DATE 9-1-65
DRLG COMP
FR by DATA 8-30-65
COMP by " 10-7-65

Revised

# LIBERAL ELECTRIC LOG TOPS

Penn 2610 (+896)
Topeka ~~2820 (+686)~~ 2811 (+695) HB 3120 (+386)
Lansing ~~3192 (+314)~~ 3240 (+266)
Gas Zone 3338 (+168) 8/18 → Dm. 3781 (-275)
Morrow 4218 (-712)
"S-1" 4224 (-718) 2/8
"S-2" 4416 (-910) 4/12
"S-2" 4494 (-988) 0/6
"S-3" 4596 (-1093) 4/10
Keyes 4628 (-1132) 42/44
Chester ~~4672 (-1176)~~ 4668 (-1162)
Ste. Gen 4746 (-1240)
St. Louis 4880 (-1374)
TD 4910

44 44
5 50 5
9 8 5