STATE KANSAS
COUNTY KANKAKEE
WELL NO. 15
OPERATOR ALLEN RUPE
ADDRESS 100 SE COURT
ELEVATION 1845
COMPLETED 7-27-78
COMMENCED 7-27-78
TOTAL DEPTH 1520
CASING RECORD 8 5/8" 20# @ 40 sxs. 4 1/2" 10.5# @ 1520 sxs.
DRILLING CONTRACTOR Richard M. Foley
DRILLING PROCEDURE Air Rotary
DRILLING TOOLS Bit 6 1/2 in.
DRILLING FLUID Air
DRILLING TIME Hours Minutes
DRILLER'S LOG

FEET	DESCRIPTION	REMARKS
0	sh brn sandy	
20	ALLEN BEDS (919) (-926)	
	SHALE 967-1000 Open 45min (20-30-30-30) Recovered 90ft water & oil, 30ft water & oil mud. Blow Strong. IFP 47-47 FFP 47-47 SIP 329-329 IH 424-424	
40		
60	sd brn	
	NEEDLEWOOD (-1023)	
	shale dk gray sm	
80	gray shale sandy lm.	
	BOURGE (984) (-941)	
100	lt gray shale dk shale silver gas bubbles (Che Bm)	
	gray shale	CO2
	sd brn WINFIELD (-1016)	
120	lt gray shale lm.	
	dk gray shale (sm) (sm gas bubbles) (sm gas bubbles)	
140	gray shale sd shale	OB Show
	gray lm.	
	brown shale	
160	dk gray sh.	
	lt gray shale mottled	CO2
180		
	FORAKER (1031) (-1018)	
	gray shale	
200	gray shale sandy sd shale gray shale sd shale gray	Crude
		CO2
220	lt gray shale lm.	
	lt gray shale lm.	
240	lt gray shale lt shale lm.	
260	lt gray shale lm.	
	lt gray shale (sm gas bubbles) (very porous lt shale) (very porous) (very porous)	
280		
	sh. gray sh.	
300	lt gray shale lm.	
	BLACK FLOODER	
320	gray sh. KINNEY (-1068)	
	sh. dk gray sh.	
340	sd. dk gray sh.	
	sd. gray shale lm.	
360	sd. gray shale lm.	
	sd. gray sh.	
380	WEREDOG	
	gray shale sd. sh.	
400	gray sh. sd. sh.	
	sd.	
420	sd. gray sh. (sm gas bubbles) (sm gas bubbles)	
	sd. gray lm.	
440	EDISTO	
	gray shale (sm) sd. sh.	
460	sd. sh. gray sh.	
	sd. sh.	
480	CROWELL	
	sd. white lm. (gray lm.)	
	gray shale	
500	sd. sh. gray sh.	
	sd. sh. gray sh.	
520	gray shale lm.	
	gray sh.	
540	gray shale lm.	
	sd. sh.	
560	gray shale lm.	
	sd. sh.	
580	gray shale lm.	
	sd. sh.	
600	gray shale lm.	
	sd. sh.	
620	gray shale lm.	
	sd. sh.	
640	gray shale lm.	
	sd. sh.	
660	gray shale lm.	
	sd. sh.	
680	gray shale lm.	
	sd. sh.	
700	gray shale lm.	
	sd. sh.	
720	gray shale lm.	
	sd. sh.	
740	gray shale lm.	
	sd. sh.	
760	gray shale lm.	
	sd. sh.	
780	gray shale lm.	
	sd. sh.	
800	gray shale lm.	
	sd. sh.	
820	gray shale lm.	
	sd. sh.	
840	gray shale lm.	
	sd. sh.	
860	gray shale lm.	
	sd. sh.	
880	gray shale lm.	
	sd. sh.	
900	gray shale lm.	
	sd. sh.	
920	gray shale lm.	
	sd. sh.	
940	gray shale lm.	
	sd. sh.	
960	gray shale lm.	
	sd. sh.	
980	gray shale lm.	
	sd. sh.	
1000	gray shale lm.	
	sd. sh.	
1020	gray shale lm.	
	sd. sh.	
1040	gray shale lm.	
	sd. sh.	
1060	gray shale lm.	
	sd. sh.	
1080	gray shale lm.	
	sd. sh.	
1100	gray shale lm.	
	sd. sh.	
1120	gray shale lm.	
	sd. sh.	
1140	gray shale lm.	
	sd. sh.	
1160	gray shale lm.	
	sd. sh.	
1180	gray shale lm.	
	sd. sh.	
1200	gray shale lm.	
	sd. sh.	
1220	gray shale lm.	
	sd. sh.	
1240	gray shale lm.	
	sd. sh.	
1260	gray shale lm.	
	sd. sh.	
1280	gray shale lm.	
	sd. sh.	
1300	gray shale lm.	
	sd. sh.	
1320	gray shale lm.	
	sd. sh.	
1340	gray shale lm.	
	sd. sh.	
1360	gray shale lm.	
	sd. sh.	
1380	gray shale lm.	
	sd. sh.	
1400	gray shale lm.	
	sd. sh.	
1420	gray shale lm.	
	sd. sh.	
1440	gray shale lm.	
	sd. sh.	
1460	gray shale lm.	
	sd. sh.	
1480	gray shale lm.	
	sd. sh.	
1500	gray shale lm.	
	sd. sh.	
1520	gray shale lm.	
	sd. sh.	
	RED EAGLE (1532)	
	FORGER	
	lt gray lm.	
	gray shale lm.	
	RONWELL	
	gray shale lm.	
	gray shale lm.	
	RONWELL (1723) (-1710)	
	gray shale lm.	
	gray shale lm.	
	ODENWALD (1765) (-1750)	
	gray shale lm.	
	gray shale lm.	
	gray shale lt.	
	FOLKER (1)	
	dk gray shale	
	Gabor sd. sh.	
	RTD	

DST #2 1473-1500
Open 45min (30-30-30-30)
Gas to surface 20min
Recovered 32.4mcf
in water & oil
Gravity 38.7 @ 60°F
IH 718 FH 704 IF 33 FF 33 FSIP 33 FSIP 33

DST #3 1532-1570
Open 45min (30-30-30-30)
Gas to surface 20min
Gauge 30" 16,600
60" 17,700
90" 20,800
IH 718 FH 704 IF 33 FF 33 FSIP 33 FSIP 33

DST #4 1765-1795
Open 30-60-60-60
Gas to surface 5min
IH 718 FH 704
Blow 870,000
Blow 594,000
FH 704
Blow 705,000
Blow 665,000
Blow 633,000
Blow 555,000
Gauge 5,200,000
IF 33 FF 33
FSIP 673
FSIP 673