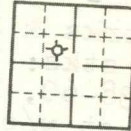


Additional Information

WILDCAT

4-150W Map No. K-84 ~~OWNO~~
 OPER ROGER C. HANKS (PAGE 1)
WICHITA FALLS, TEXAS
 WELL #1 ALEXANDER



S-T-R 34-33S-32W
 SPOT APP C SE NW
 CO SEWARD (KS)
 ELEV 2669 GR

WC 1 1/4 MI E OF ARKALON WEST FIELD (MRW-MISS)
 I.P. ABANDONED OPERATIONS D&A

(GR LOG)

CIM	1405 +1267
B/SC	1525 +1147
HOLL	2460 + 212
HER	2525 + 157
KRI	2580 + 92
WIN	2640 + 32
U/FR	2718 - 46
L/FR	2780 - 108
FF	2830 - 158
LAN	4390 -1718
MAR	5070 -2398
CHER	5270 -2598
ATOKA	5422 -2850
MRW	5610 -2938
CHES	5792 -3120
LTD	6000 -3331

OLD INFO: (OPER WAS COLUMBIAN FUEL CORP #1 J.E. ALEXANDER)
 SPUD 10-28-52 13 3/8" TO 644' 8" TO 2570'

KRI 2580 - GRY, FN XLN, SLIGHTLY SUCROSIC DOL, FR TO GOOD POR
 JOHN H. DILLON - GEOL

DST #1 (HER-KRI) 2577-2602, OP 2 HRS, R 30' SLI GCM, ALL PRESS 0#

WIN 2640 - TAN, FN XLN, SLIGHTLY MOTTLED DOL, SOME FR POR

U/FR 2718 - WH, FN XLN, SLIGHTLY LMY DOL, TR POR

L/FR 2780 - GRY MOTTLED DOL LM ST, BECOMING CHALKY

FF 2830 - GRY CHALKY LM ST W/GRY TO BLK VITREOUS CH

DST #2 (L/FR) 2927-2957, OP 1 HR, R 38' M, FP'S 0-0#, BHP 600#/NT

DST #3 3416-3462, OP 1 HR, R 1410' SW, FP'S 150-475#, BHP 700#/NT

DST #4 3556-3572, OP 1 HR, R 960' MDY SW, FP'S 180-375#, BHP 975#/NT

T #5 3595-3625, OP 1 HR, R 150' SW, FP'S 0-0#, BHP 930#/NT

Data Inc

DST #6 3980-4050, OP 1 HR, R 20' M, ALL PRESS 0#

DST #7 (LAN) 4305-4336, OP 1 HR, R 30' SALTY M, FP'S 0-0#, BHP 1095#/NT

LAN 4390 - BUFF TO BRN, FN XLN LMST W/CHALKY, TITE OOL LM ST

DST #8 (LAN) 4668-4678, OP 1 HR, R 330' MDY SW, FP'S 90-165#, BHP 1500#/NT

DST #9 (LAN) 4932-4947, OP 1 HR, R 186' MDY SW, FP'S 0-0#, BHP 1230#/NT

Ø #1 (LAN) 5040-5049, R 9', 9' BRN FN XLN, DNS LM ST W/GRY SHLY LM ST AND BLK SH STRKS

MAR 5070 - TAN SUBLITHOGRAPHIC LM ST, SOME CALC VEINS, TR OOL

Ø #2 (MAR) 5049-5088, R 39', 9' DRK BRN FOSS LM ST W/STRKS BLK SH, 12' BLK TO GRY SH & LMLY SH, 6" GRY-GRN SLIGHTLY BENTONITIC SH & 17' & 6" TAN TO GRY SUBLITHO-

GRAPHIC LM ST, GRADING DOWNWARD TO OOL LM ST

Ø #3 (MAR) 5090-5128, R 38', 9' GRY SHLY TO SLI OOL, FOSS LM ST, NO SHO & 12' BRN FN XLN LM ST W/STRKS OF SUBLITHOGRAPHIC LM ST & 5' GRY OOL LM ST BECOMING CHALKY TOWARDS BTM, NO SHO & 12' GRY SHLY LM ST, GRADING DOWNWARD TO FN XLN, CHT LM ST

Ø #4 (MAR) 5130-5160, R 30', 26' GRY SHLY TO DNS LM ST W/BLK, CARB, MICA SH STRKS & 4' BUFF, FN XLN TO OOL LM ST - NO SHO

CHER 5270 - BRN, FN XLN TO GRY SHLY LM ST W/CH

ATOKA 5422 - BLK, MICA, SLI PYRITIC SH & GRY SHLY LM ST

MISCEL DATA

GEOL _____ ELEV 2675 OKB SPUD DATE 10-28-52
 FTG 1980' FWL X 2080' FNL OF NW/4 DRLG COMP _____
 SUPPT _____ FR by DATA 4-5-66
 CSG 13" 644' 8" 2570' COMP by 4-21-66

Ø #5 (Atoka) 5550-82, rec 29'6" blk flaky sh w/brn
ls st strks tn silty sh w/scat pyr & blk carb incls:
Ø #6 (Mor) 5584-5636, R 49', 28' dk brn shly ls st w/
blk lmy sh strks & 21' gr-grn sli soapy sh w/br
crinoidal sh strks:
Ø #7 (Mor) 5638-60, R 19' dk br fxl-n-gr-grn shly
crinoidal ls st w/blk fissile-grn clayey sh strks:
Ø #8 (Mor) 5660-84, R 22' gr shly crinoidal ls w/
grn shly ls & blk fissile sh strks:
Ø #9 (Mor) 5695-5747, R 48' drk gr fissile-sli lmy sh
w/gr shly foss glauc ls strks:
Ches 5792-gr f-mxln-sli shly foss ls
Ø #10 (Ches) 5749-5801, R 47', 38' gr-brn shly-fxl-n,
crinoidal, glauc ls w/dk gr sli lmy-fissile sh strks;
9' gr-br f-mxln, crinoidal, glauc ls, w/dk gr sli
lmy-fissile sh strks; 9' gr-br, f-mxln-sli sh, foss
ls:
RTD 6000, Schlumberger Log, D & A 12-22-52.
New Info: (4-5-66), oper intended to wash down -
abandoned operations - completed 4/13/66.