STATE: Kansas	COMPANY: International Resources
COUNTY: Ellsworth	FARM: Baker
WELL NO.: 2	BLOCK: CE/2-SE-SW
SURVEY:	SEC.: 16
T.: 14	R.: 10W
TOTAL DEPTH: 2922	CONTRACTOR: American Drlg
COMMENCED: 3-7-71	COMPLETED: 3-12-71
ALTITUDE: 1707 KB.	REMARKS: Anhy 556-57 (+1151)
PRODUCTION: Lansing	Ney-Cheney-Crawclair
	Geol: Richard M. Foley

CASING RECORD

8 5/8 @ 249/160 sax

4 1/2" @ 2921 / 250 sax

SHOT | QUARTS | BETWEEN

TIME RATE SCALE-1/10" = MINUTES
Kraftbilt 450 ROSS-MARTIN CO. TULSA, OKLAHOMA PRINTED IN U.S.A.

TIME RATE-1/10" SQUARES

GRANDHAVEN 2081 (-374)

lt gray green tight lmy shale

DOVER 2104 (-397)

TARKIO 2157 (-450)

ELMONT 2223 (-516)

BURLINGAME 2298 (-591)

HOWARD 2368 (-661)

gray-tan lms

TOPEKA 2407 (-700)

WILSON CRK "TOPEKA" 2447 (-740)

gray fossil lm

lt cream gray, sl. earthy, sctd. brn stain, v. faint odor

DST #1: 2434-2475	DST #2: 2828-2858	DST #3: 2891-2922
Open: 45-45-135-45"	Open: 6 hrs (60-60-350-60)	Open: 45 min
3 hrs weak inc. to fair blow (6")	Strong blow (6")	Weak bubble 4 min
RECOVER: 310' gas	RECOVER: 2400' gas	REC. 10' mud
40' sl. oil gas cut mud w/ free oil in tool	60' muddy gassy oil emulsion	20' SIP: 16#
45" SIP: 142-83#	60' muddy oil	FP: 11#
FP: 25-25#	350' clean gassy oil	
	30' thin watery mud	
	60" SIP: 620-553#	
	FP: 25-58; 82-209	

KINGHILL 2537 (-830)

QUEEN HILL 2612 (-905)

gray oolicastic lm - No show

HEEBNER 2698 (-991)

gray dense lm

TORONTO 2717 (-1010)

gray white fxl lm
No show

tan dense lm

DOUGLAS 2729 (-1022)

lt gray fine to med grained sand - porous - no odor - no show

BROWN LM 2792 (-1085)

tan-dns fossil lm

LANSING 2810 (-1103)

lt gray dns fossil lm

gray fxl fossil lm

lt tan dense lm

Tan lt gray oolitic lm

ZONE (-1127)

Tan to lt gray oolicastic lm, oomoldic, interbedded porosity in part - lt upper part, good shows. Good saturation, lt fossils. Some gray dense fossil lm, some odor, gas bubbles, some free oil, good saturation, some

gray-tan dense lm

fossil sl cherty lm

lt gray tan dense lm

oolitic gray lm fossil

lt gray fossil oolitic lm, sl. edge stained, sl. show, fine, oolicastic, poor pot.

sl. oolicastic - sl. SFO