

KANSAS GEOLOGICAL SOCIETY
KANSAS WELL LOG BUREAU - KANSAS WELL SAMPLE BUREAU
KANSAS GEOLOGICAL SOCIETY BUILDING
508 EAST MURDOCK - WICHITA, KANSAS

ORIGINAL

COMPANY

FARM Madl

NO. 7

SEC. 29 T. 28 S. 21 E

LOC. NE $\frac{1}{4}$ 27 50

1000' W. of E. sec. line
460' N. of S. " "

COUNTY Neosho

TOTAL DEPTH

COMM.

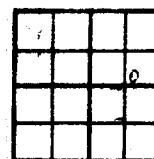
COMP.

SHOT OR TREATED

CONTRACTOR Paul Casady

ISSUED

KANSAS



CASING

20	10
15	8
12	6
13	5

ELEVATION

PRODUCTION

FIGURES INDICATE BOTTOM OF FORMATIONS

0----	1	top soil
1----	21	Clay
21--	51	Lime shells
51--	121	Shale
121--	161	Lime
161--	168	Shale (Gas at 164)
168--	169	Lime
169--	212	Shale
212--	231	Lime
231--	238	Shale
238--	244	Lime
244--	249	Shale
249--	270	Sand
270--	347	Shale (set 6 $\frac{1}{4}$ at 277)
347--	349	Lime
349--	365	Shale
365--	412	Sandy Shale
412--	416	Sand Oil
416--	421	Sand oil (good)
421--	426	Sand Oil "
426--	430	Sand Oil "
430--	434	Sand Oil "
434--	438	Sand Oil dark
438--	442	Sand oil broken

Perforate 434--438

Perforate 412--425

treated w/3000 lbs. sand