

7-60

STATE Kansas		COMPANY Pet. Inc.	
COUNTY Stafford	FARM Meggers	WELL NO. 1	
BLOCK	SURVEY		
SEC. 24			
T. 21	R. 11W	TOTAL DEPTH 3445	
NE-SW-NW			
COMMENCED			
COMPLETED			
REMARKS DT			
ALTITUDE 1739			
PRODUCTION D.X.A.			

CASING RECORD

DST 3073-3160/1hr, 20' MUD, BHP 140[#]
/30"DST 3355-85/1hr, 240' MUD, BHP 100[#]
/20"DST 3440-45/1hr, 540' SW, BHP 1185[#]
/20" SHOT QUARTS BETWEEN

Hearthill 186

ROSS-MARTIN CO.
TULSA 1, OKLAHOMA

PRINTED IN U.S.A.

G. D. Cline 7/25/60

Poor sample.

Samples Start @ 2600'

g some r, thin g mic ss

Topeka 2640

bf - g fss

of flky dy

g flky fss on d g + blk

H - g fss

H - g flky + blk dy on d g + blk

H - g fss

H - g flky dy

tan silt doll on d g + blk

H - g d + soft flky, thin silt

g - tan fss

dilat fss soft flky Herb 2919

along stain v d

H - g fss

H - w fss + soft flky

H - g fss

g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss

H - g fss