

549

STATE		COMPANY	
COUNTY		FARM	
BLOCK		SURVEY	
SEC.		WELL NO.	
T.		R.	
TOTAL DEPTH			
COMMENCED			
COMPLETED			
REMARKS			
ALTITUDE			
PRODUCTION			

CASING RECORD

SHOT QUARTS BETWEEN

Samples Start at Surface

FORM 186 - In stock and for sale by Mid-West Prtg. Co., Tulsa

100	150	200	250	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700	1750	1800	1850	1900	1950	2000	2050	2100	2150	2200	2250	2300	2350	2400	2450	2500	2550	2600	2650	2700	2750	2800	2850	2900	2950	3000	3050	3100	3150	3200	3250	3300	3350	3400	3450	3500	3550	3600	3650	3700	3750	3800	3850	3900	3950	4000
<u>Dakota 55t. 140</u> 40 g. f. to co. g. f. to subord. pyritic, sideritic sst. Shale in streaks <u>Permian Red Beds 430</u> 30 Reddish-brn. finely arenaceous sh. <u>Cimarron Anhydrite 645</u> 45 gray massive anhydrite. Dolomitic at base <u>Wellington Group 880</u> 80 dominantly gray anhydritic sh. sh. is red in streaks <u>Wellington Salt 1070</u> 70 Halite casts in dominantly gray anhydritic sh. <u>Base Salt 1330</u> 30 wh. & gray massive anhydrite with intercalated red & gray sh. <u>Ft. Riley 1610</u> 60 brn. f. suc. dolo <u>Florence 1708</u> 48 g. f. to 2. lat. abundant gray sh. w. fusulinidals <u>Wreford 1777</u> 47 g. f. fos. Δ <u>Clus Fusul. Zone 1822</u> 22 weathered fusulines in c. g. d. f. Thin bedded 1st <u>Neva 1858</u> 58 c. g. d. f. sh. ooc. por <u>Topera 2597</u> 97 g. f. fos. Δ in part <u>Heebner Sh 2837</u> 37 blk. sh. <u>Lansing 2943</u> 43 c. g. d. f. spots dark sh. <u>Arbuckle 3310</u> 10 gray. co. xln. to rhombic dolo. Some v. g. g. porosity <u>Tex. 3335</u>																																																																														