

1967 FIELDING RECORDS & LOGS - ILL. AREA

CUSTOMER KSU Sandland Exp. ADDRESS C/23-24/66

WELL SITE

County Buffalo Sec. 24 T. 13 S. R. 18 W NE1

TEST PUMPING RESULTS New Well X Workover Well Depth 85 ft.
 W.L. at start 16.50 , at finish 16.50 of test
 Pumped 5 mins. before test thru 8" discharge
 Man 65 ft. for test pump. 1 1/2 pipe 18 1/4"
 Gravel settled None Casing cut off at 2ft. Above G.L.
 Did well pump sand mud for how long
 Owner requested water sample yes Company took samples

RPM	GPM	DD	TIME	REMARKS
1525	500	33' 6"	June 24, 1966	
1200	1200	----	Run pump 1 hr. @ 1150 GPM DD30'	
2350	1400	45' +	Shut down & turn pump head, left 50 ft.	
2150	1300	42'	rubber hose, 12", set 8" nipple in pump	
2025	1200	39' 10"	set test gauge at 50 ft. banded every-	
1950	1100	37' 10"	thing in. Started pumping at 1300 GPM	
1750	1000	36'	after 40 mins DD was 41' 4"; after pump-	
1600	900	34'	ing 57 min. more at same speed, DD was	
1450	800	32'	42' 3".	
1300	700	30' 2"		
1200	600	28'		
1100	500	25' 10"		
900	400	24'		

PUMP INSTALLATION New Well Wall Depth P. Setting
 Make Well G.L. Drive Shaft
 Column: in. No. of joints Type
 Bowls: Lng Dia. in. Inlet Stage
 Head ser. No.

POWER

Gearhead: Make , HP
 Frame Type Head Shaft
 Electric Motor: Make HP Volts Ph.
 Cyo. Amps M. Amps Model RPM

SUBVERSIBLE PUMP

Make HP Volts RPM Model
 Ph. Cyo Amps M. Amps

OTHER

Operator Rosenfahl/RAE/ #23

DARLING DRILLING COMPANY

HUTCHINSON, KANSAS

DRILLING CONTRACTOR