CLARKE WELL & EQUIPMENT, INC.

WELL RECORD DESIGN & CONSTRUCTION SHEET

WELL OWNER						1 192	100 y		
WELL USE	JOB NUM	BER	3679			+ +		_	
LOCATION SE 1/4 SN 1/4 SECTION ND 29	WELL OV	WER_	City of Wichita WELL NO	. DMW	-н13		12,327		
T 23 S , R 2 WE	WELL USE Monitor Well APPROPRIATION NO						9 -		
T 23 S , R 2	LOCATION SE V4 SE V4 SW V4, SECTION NO. 29								
SIZE HOLE	T 23 S, R 2 WE Harvey COUNTY				s	† [2.5%	•	
SIZE CASING	250_	_FSL,	_2650 FEL	Sta	16	SECT.	ION	1	
SIZE CASING						SECT	ION		
SIZE SCREEN 2 " DIA . 218 WALL PVC MATERIAL .030 Mill SLOT/NDOME FORMATION LOG. From test no. Formation Thickness From ground level From To Ftg.	SIZE HO	LE	6"DIA.						
FORMATION LOG. From test no. Formation Thickness From ground level From To Ftg.	SIZE CA	ASING_	2 " DIA .218 WALL; WT96	_LBS/FT	PVC	M/	ATERI	AL	
Thickness Thic	SIZE SO	REEN_	2 " DIA218 WALL PVC	MATER	MAL030 Mill	SL	EVTO.	DIXE	
Thickness Thic	Cooperation	1011 1 00						F.12.	
2			i. From test no.	Formation Thickness	From ground leve	From	То	Ftg.	
7	0	2	Topsoil		Casing	0	187	187	
fine	2	7	Clay, brown, hard		Screen	187	197	10	
26 42 Clay, dark gray, hard	7	26	Sand and gravel, coarse, medium	,		- 62			
42 56 Clay, gray, soft, sand streaks			fine	1		. Alexander			
Sand, medium, fine	26	42	Clay, dark gray, hard		seasy space of bornas.	17 Maria	*		
90 109 Clay, green, hard	42	56	Clay, gray, soft, sand streaks			A	10 mg		
109	- 56	90	Sand, medium, fine				15,00,20%		
114 129 Clay, dark green and white, hard	90	109	Clay, green, hard						
129	109	114	Sand, medium, fine			•	7		
163 182 Clay, dark green and white, hard 182 197 Sand, medium and fine 197 201 Clay, green and white, soft 201 216 Sand, medium and fine 216 218 Clay, green, hard 218 220 Shale, black, hard CASING LEFT ABOVE GROUND 2 218 220 Shale, black, hard TOTAL CASING & SCREEN 199 STATIC WATER LEVEL 57.35 CHLORINATE none QUANITY USED From ground level GRAVEL PACK ANNULAR SEAL 185 TO 220 0 TO 185 Bentonite Holeplug TO TO WHAT IS THE NEAREST SOURCE OF POSSIBLE CONTAMINATION None known DIRECTION FROM WELL HOW MANY FEET	114	129	Clay, dark green and white, hard	d	and the second s				
182 197 Sand, medium and fine	129	163	Sand, medium and fine					K	
197 201 Clay, green and white, soft 201 216 Sand, medium and fine 216 218 Clay, green, hard 218 220 Shale, black, hard STATIC WATER LEVEL 57.35 CHLORINATE none QUANITY USED From ground level GRAVEL PACK ANNULAR SEAL 185 TO 220 0 TO 185 Bentonite Holeplug TO TO TO WHAT IS THE NEAREST SOURCE OF POSSIBLE CONTAMINATION None known DIRECTION FROM WELL HOW MANY FEET	163	182	Clay, dark green and white, hard	d					
201 216 Sand, medium and fine	182	197	Sand, medium and fine						
216 218 Clay, green, hard CASING LEFT ABOVE GROUND 2 218 220 Shale, black, hard TOTAL CASING & SCREEN 199	197	201	Clay, green and white, soft					ñ , , ,	
218 220 Shale, black, hard TOTAL CASING & SCREEN 199	201	216	Sand, medium and fine						
STATIC WATER LEVEL 57.35 CHLORINATE none QUANITY USED GRAVEL PACK ANNULAR SEAL 185 TO 220 0 TO 185 Bentonite Holeplug TO TO WHAT IS THE NEAREST SOURCE OF POSSIBLE CONTAMINATION None known DIRECTION FROM WELL HOW MANY FEET	216	218	Clay, green, hard					2	
GRAVEL PACK ANNULAR SEAL 185 TO 220 0 TO 185 Bentonite Holeplug TO TO TO WHAT IS THE NEAREST SOURCE OF POSSIBLE CONTAMINATION None known DIRECTION FROM WELL HOW MANY FEET HOW MANY FEET	218	220	Shale, black, hard		TOTAL CASING &	SCREE	.N	199	
GRAVEL PACK ANNULAR SEAL 185 TO 220 0 TO 185 Bentonite Holeplug TO TO TO	STATIC	WATER	R LEVEL 57.35 CH	ILORINA	TEnone	QUANI	TY US	SED .	
			From ground level				•		
		GRA'	VEL PACK ANNULA	AR SEA	L				
WHAT IS THE NEAREST SOURCE OF POSSIBLE CONTAMINATIONNone known DIRECTION FROM WELLHOW MANY FEET						te Hole	plug		
DIRECTION FROM WELLHOW MANY FEET			то то						
DESIGNED BYDRILLED BY _Edward CassDATE5-1-97	DIRECT	ION FR	OM WELL	HOW	MANY FEET	11			
	DESIGN	ED BY_	DRILLED BY_	Edward	Cass DA	ΓE5-	-1-97		