USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY,

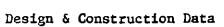
WATER WELL RECORD KSA 82a-1201-1215

Sent to 6WS

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

	County	Fraction		Section number		Township number	Range number		
1. Location of well:	Rush	SE 1/4 NW 1/4 SE	1/4	2	0	т 18 ѕ	_R \20	€	
2. Distance and dire	ction from nearest town or city:			3. Owner of well: City of Alexander					
Street address of well	R.R. or street:								
I DIK N OI	Replief Ave, 1 bin	W King St Sketch map:	City, st	ty, state, zip code: Alexander, KS 67513 6. Bore hole dia. 32 in. Completion dat 10-25-7					
4. Locate with "X" i N		Well depth 54 ft. Pump Set 1-4-79							
i I	Well #1	7 Cable toal Rotary Driven Dug Hollow rod Jetted Bored X Reverse rotary							
NW	NE WEII #1	Hollow rod Jetted Bored Reverse rotary. 8. Use: Domestic Public supply Industry							
wite	E E	Irrigotion Air conditioning Stock							
- ; 	xi xi=					Lawn Oil field water Other			
		9. Cosing: Material Steel Height: Above or below Threaded Welded _X Surface in.							
S		RMP PVC	Weight <u>23</u> lb	s./ft.					
1 4 1 M	· · · · · · · · · · · · · · · · · · ·			From	То	Dia 8 5 / 8 to 41 ft. dep Dia 8 5 / 8 to 54 ft. dept	th Wall Thickness: inches th Igage No. <u>277</u>	; or	
5. Type and color of	Alexander Wel	1 #3		riom	10	10. Screen: Manufacturer's n	_{ame} Doerr Meta	I	
Top soil			, ,	0	2	Type Stainless St	Products cecl 8 5/8	311	
Brown clay	•	4.5		2	31	Slot gauze .100	_ Length10 '		
			5 W	 		Set between 41	,rr. andnd	—ft.]	
Sand, grav	el & thin clay str	eaks atm 37'		31	51	Gravel pack? Yes Size ra			
Blue shale				51	53'6	111, Static water level: 37 13 ht, below land sur	mo./do face Date 11–2–7		
						12. Pumping level below land	surfaces;		
	BR 51' YA		. •	 		41.9 ft. after 8 8	. 125	.p.m.	
	<u> 13 17 3 1 77</u>	w1		 		Estimated maximum yield —	450	.p.m. .p.m.	
				ļ		13. Water sample submitted:	mo./do	ју∕уг.	
						Yes X No	Date		
						X Pitless adapter 31	5* Inches above gra	de	
						15. Well grouted? Yes With: Neat cement	я X сал		
				<u> </u>		Depth: From Off. to	30 ft.		
				L		16. Nearest source of possible)	
						ft Direction Well disinfected upon comple		No() 、	
				†		17. Pump:	Not installed	$ \mathbb{Z}^{*}$ \mathbb{Z}	
				-		Manufacturer's name Berk Model number 6AH-6	HP Volts 2	230 O	
		7000				Length of drop pipe 43	11/	.m.q.	
		COF^{-1}				Type: X Submersible	Turbine		
					 	Jet	Reciprocat	ing S	
	(Use a second s		0.140** 1	<u> </u> Pitle	<u> </u>	Centrifugal	Other		
18. Elevation:	ļ		_			20. Water well contractor's a This well was drilled under m		port	
T	unit installed. Discharge point 36" below normal grade. Well depth from top						rledge and belief.	5 ZV	
of adaptor is 57' - Fill & Concrete Hill Pad to be constructed.						Clarke Well & Eq., Inc. 185 Business name			
Slope	Pad to be o	Address Great Bend KS 67530 1-8-79							
Upland Valley						Signed Authorized rep	Date —	どに	
	ue and pink copies to the Department	of Health and Environment					Form WWC-	2 . \mathscr{U}_{i}	

CLARKE WELL & EQUIPMENT, INC. WELL RECORD



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OIVISION SE ENVIRONMENT
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Customer Name City of Alexander		TONMEN				
Well No. #3 Public Supply	_		,			
Well Location:	and	from	the SE¼	corner of		
Well Location: feet direction	feet	direction				
Section 20 -T.	18 SR	20 W., Rush	County	y, Kansas.		
Size Hole 32 in. di	ameter					
Size Casing 8 5/8 in. d	liameter	.277 Wall	Steel	<u>M</u> aterial		
Size Screen 8 5/8 in. diamete	r 7 ga.	Wall Stainless	Material	.100 Slot		
Formation Log	Formation		Casing & Screen:			
From Test No.	Thickness	i prindu e	MANUFACTURER	Footage		
0 2 Top soil		Plain	0 41			
2 31 Brown clay	<u> </u>	Doerr Stainless Scr				
31 51 Sand & gravel & thin clay		Plain	51 54			
streak at 37'				1		
51 53'6"Blue Shale						
		•				
·						
		· · · · · · · · · · · · · · · · · · ·	1			
		**************************************	<u> </u>			
tatic Water Level 37'3" (11-2-78)		Total Casing &	Screen	54		
Gravel Pack: 30 to 53'6	" with_	$\frac{4\frac{1}{2}}{2}$ Yards	of NOTE: Casin			
CM-	-7 Mate	rial.	\$P-8	Merrill		
lemonu: xx at 30	with 6 sa	cks				
Chlorinate: (Quantity) 25 lbs.						
	Des	igned by: Darrell W	. Clarke			
	Dri	lled by: Sam Rayber	rn			
	Date	e Drilled:	10/25	19 78		