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

WATER WELL RECORD STORY OF THE STORY OF THE

EW sec 1/4 1/4 1/4 No.

> Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620

	County	Township name	Fraction		Sectio	n number		Town number	Range number		
1 Location of well: Ford		Grandview Fraction SESE NE		#6		5		T #25 S	R #24 W		
	on from nearest town or cit		rth, 3	3 Owner	of well:	0.1	K. E	CCLESTON			
miles east of Dhdge City, Ks. Street address of well location if in city: Address											
Locate with "X" in section below: Sketch map:						4 Well depth: 50 ft. Date of completion5-21-75					
Cocate with "A" In section below: Skerch map:							Well diameter 8 in.				
							5 Cable tool Rotary Driven Dug				
CEL as the CEL as the MEL							Hollow rod Jetted Bored Reverse rotary			гу	
SE $\frac{1}{4}$ of the SE $\frac{1}{4}$ of the NE $\frac{1}{4}$ w							6 U	se: Domestic Public		_	
		,,	-,, -,	- 11				☐ Irrigation ☐ Air co ☐ Test well ☐	natrioning Commercia	_	
							7 C		eight: above	7	
<u> </u>							Threaded				
1 Mile							Diam. Weight lbs./ff 5 in. to 50 ft. depth!Drive shoe? Yes No				
2	Type	e and color of material			From	To		in. to ft. depth		_	
	-71-			+			8 S	creen: lanufacturer <u>Sunflow</u>	er		
Top soil & clay					0	15	Type RMP Dia. 5th Slot/gauze 1/8" Lepath 20 ft.				
Clay					15	28					
o zay							F	ittings:	— — п. —— 1		
Coarse sand					28	45		ravel pack Yes No S		-"	
Gra	y shale				45	60	9 5	atic water level:ft. below land surface	Date 5-21-75		
							10 P.	umping level below_land surf	aces:	┪	
							2	<u> 5</u> ft. after <u>1</u>	pumping 50 g.p.m		
							- Es	timated maximum yield	,pumping g.p.m } g.p.m.	-	
BROCK 45'								ater sample submitted:		7	
Total a species of the second		25		:				Yes 🗷 No Date		4	
· ****		20'satt	met				_	ell head completion: Pitless adapter	Inches above grade		
transport specifically and the second	· · · · · · · · · · · · · · · · · · ·								□ No	7	
							<u>X</u>	Neat cement Bentonite Bentonite Bentonite	e_ □	- X	
The second secon	*							learest source of possible con	temination.	<u>ب</u> إ	
The same of the sa	17 Allu	oram					ft	. 100 Direction WE	st Type beec		
		entante information and the second of the se		:				ell disinfected upon comple	_	٦.	
	•		#810cm	ing.				anufacturer's name Tlin	Not installed t & Walling	ر ا	
								Nodel number 7BK7 H	P <u>3/4 </u>	0 4	
								ength of drop pipe 41 ft /pe:	. capacity g.m.p	, ε	
								Submersible	Turbine		
	(use	a second sheet if needed)					L] Jet] Certrifugal	Reciprocating Other		
16 Remarks: elevati		·		<u>'</u>			17 W	ater well contractor's certifi	cation:	7 6	
								nis well was drilled under my	•		
Topography:				10				port is true to the best of my OE'S WELL SERV	-	L.	
DHIII ON							Bu	siness name	License No	<u>- </u>	
Slope	(O,		·l	/36				duress Zauu R	marron, Ks.	9 75	
Upland Valley				2			Si	gned Authorized represer		~ ' <i>*</i>	

Valley