WATER WELL RECORD		Form WWC-5		Division of Water Resources; App. No.				
1 LOCATION OF WATER	WELL:	Fraction	NE	Section N	lumber	Township Number T 2.3 S	Range R	Number E(W)
County: How Vey  Distance and direction from nearest town or content of the country of the count		ity street address of w	vell if	الخي Global Po	sitioning	Systems (decimal deg		
igcated within city my of the fiction				Latitude				
I LYMIES EAST 3 IMILE		L MONTO			le:			
2 WATER WELL OWNER: 18 19 19 19 19 19 19 19 19 19 19 19 19 19		BECKETT			n:			
City, State, ZIP Code		1d, KS 67		Datum: Data Col	llection l	Method:		
3 LOCATE WELL'S 4 D		PLETED WELL		1.50				
LOCATION			20					
WITH AN "X" IN Dep	th(s) Groundwate	r Encountered (1). ATER LEVEL2		ft.	(2)	ft. (3).	··· 7/	7737ft
SECTION BOX: WE	Pump test dat	a: Well water was		ft. after.	u suriace	hours pumping	. <b>برت</b> yı	gpm
	. Yield. <b>50</b> gpi	m: Well water was		.ft. after.		hours pumping		gpm
NW  NE	LL WATER TO I	BE USED AS: 5 Put edlot <u>6</u> Oil fiel	olic water s	upply	8 Air	conditioning 11 Inj	ection we	ill if: haland
Was a chemical/bacteriological sample submitted to Department? Yes								
Sam	ipie was submitted	1	watei	well dist	ntected?	Yes No	• • • •	
5 TYPE OF CASING USED	• 5 Wrought	Iron & Con	crete tile		CASING	G IOINTS: Glued	Clarr	ned
1 Steel 3 RMP (SR	.) 6 Asbestos	Fron 8 Con 8-Cement 9 Othe	er (specify	below)	CHBIIV	Welded		
Blank casing diameter	7 Fiberglas	SS	'0'M7''		~~·	Threaded	l	
Blank casing diameter	in. to	in Weight	7.5	1. 10	ft., Wall thi	Ckness or guage No	SO D	1210 ft.
TYPE OF SCREEN OR PERF	ORATION MAT	ERIAL:		103./1t.	vv an un	exiless of guage 140.		•
1 Steel 3 Stainless Steel 5 Fiberglass GPVC 9 ABS 11 Other (Specify)								
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE:								
1 Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)								
2 Louvered shutter 4 Key punched 6 Wire wrapped S S w Cut 10 Other (specify)								
SCREEN-PERFORATED INTERVALS: From								
From								
From ft. to ft., From ft. to ft.								
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other								
Grout Intervals: From	<b>5</b> ft. to	<b>Z.O</b> ft., From		ft. to	f	t., From	ft. to	ft.
What is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines 7 Pit privy  10 Livestock pens  13 Insecticide Storage  16 Other (spec							· (amaaifi	
1 Septic tank 2 Sewer lines	8 Sewage lagoon	11 Fuel ste			secticide Storage bandoned water well	below		
3 Watertight sewer lines		9 Feedyard	12 Fertiliz	er Storage	15 Qi	l well/gas well		
Direction from well?			How many		150			•••••
FROM TO	LITHOLOGI	C LOG	FROM	TO		PLUGGING INT	EKVALS	
3 3 top	Sand			<del> </del>	<del>                                     </del>			
13 70 Cla	¥							
70 00 meg	diam 80	<i>inal</i>		+				
100 120 100	to man	sand		+				
120 35 San	di Cla	N						
135 145 San	a	1						
145 150 gre	y snaw	ــــــــــــــــــــــــــــــــــــــ						
7 CONTRACTOR'S OR LA	NDOWNER'S C	ERTIFICATION:	This water	well was	(1) const	ructed. (2) reconstruct	ed. or (3)	plugged
under my jurisdiction and was	completed on (mo	o/day/year) . <b>3/2</b> (	1.0% nd	this recor	d is true	to the best of my know	yledge an	nd belief.
Kansas Water Well Contractor	's License No. <b>2</b>	This Wate	r Well Rec	ord was c	ompleted	l on (mo/day/year)	5/.2.1.	1.00
under the business name of Pramor Purp 3 Well Services for (signature) Email (signat								
three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone								
785-296-5522. Send one to W. http://www.kdhe.state.ks.us/geo/water		NEK and retain one f	or your re	coras. Fe	ee of \$5.	oo for each <u>constructe</u>	ı weii.	Visit us at