mw-8

WATE	& WEL	L RECORD	Form W	WC-5	Di	vision of Wate		0.	
	ATION (	OF WATER WELL:	Fraction SW 1/4 SW 1/4 NE	1/4 SE 1/4	į.	on Number 4	Township No. T 28 S	Range Number R 13	
					Global Positioning System (GPS) information:				
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here .						Latitude: .37.63536 (in decimal degrees)  Longitude: -98.74349 (in decimal degrees)  Elevation: 1861'			
A RAYATERID REFEREN ONWALE D. O. C.						Datum: WGS 84, NAD 83, NAD 27			
2 WATER WELL OWNER: City of Pratt Municipal Plant						Collection Method:			
RR#, Street Address, Box #: 321 West 10th Street						GPS unit (Make/Model:)			
City, State, ZIP Code : Pratt, Ks. 67124						Digital Map/Photo, Topographic Map, Land Survey Est. Accuracy: <a href="#">St. Accuracy</a> : <a< td=""></a<>			
	s nachamasyn abalyin ani middeines dygagarenin		epubagas a arraga estar de elecençõe regar bases seja masteratura e resarbo e suse; e come movem con circa e c	garan yanar ay makan da yan da yakan da karan da ya	Est. A	ccuracy: [ ] <	<3 m, 🔲 3-5 m, 📙	<u>J 5-15 m, [_J &gt;15 m</u>	
3 LOCATE WELL									
WITI	AN "X" IN 4 DEPTH OF COMPLETED WELL 25								
SECT	TON BOX	BOX: Depth(s) Groundwater Encountered (1)							
1	N WELL'S STATIC WATER LEVEL 20.69 ft. below land surface measured on mo/day/yr. 9/5/2014								
1 1	Pump test data: Well water wasft. after hours pumping gpm								
TECT MICE D. Comm. Well water was the after house numerical arm								npinggpm	
	["" W"" "" ""  The strike is \$25								
W	W ELL WATER TO BE USED AS: Public water supply Geothermal Injection well								
	WELL WATER TO BE USED AS: Public water supply Geometria Injection with								
Domestic Feedlot Oil field water supply Dewatering Other (Specify below)									
□ Irrigation □ Industrial □ Domestic-lawn & garden ☑ Monitoring well									
Was a chemical/bacteriological sample submitted to Department? Yes No									
S If yes, mo/day/yr sample was submitted									
	1 mile	Water well disin	fected? 🗌 Yes 🐶	No					
5 TYPE OF CASING USED: Steel PVC Other									
CASING JOINTS: Glued Clamped Welded Threaded									
Casing diameter .2 in. to									
				***********	lbs./f	t., Wall thi	ckness or gauge N	√o\$Ωπ.4V	
TYPE OF SCREEN OR PERFORATION MATERIAL:									
Steel Stainless Steel PVC Other (Specify)									
Brass Galvanized Steel None used (open hole)									
SCREEN OR PERFORATION OPENINGS ARE:									
Continuous slot  Mill slot  Gauze wrapped  Torch cut  Drilled holes  None (open hole)									
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)									
SCREEN-PERFORATED INTERVALS: From. 15 ft. to									
From ft. to ft., From ft. to ft.									
-	GRAVE	L PACK INTERVALS:	From 13	ft to 25		ft From	ft	to ft	
	CHANGE A T	ELIACK HATEKAALS.							
From									
0 GRU	UIWAI	EKIAL: U Neat ceme	int Cement groun	. M Denu	mic [	Outer	37	C	
	itervals:			1	. n. to	n.	, From	ft. toft.	
What is the nearest source of possible contamination:									
	Septic tan		ies Pit privy	Livestock		Insecticid		ther (specify below)	
	Sewer lin			Fuel stora		Abandone			
		at sewer lines		Fertilizer		Oil well/g			
Direc		ı well			from w				
FROM	ТО	LITHOLOG	IIC LOG	FROM	TO	LITHO. L	OG (cont.) <u>or</u> PL	UGGING INTERVALS	
0	2	Top soil, black, organic	matter.	18	25	Sand, ligh	t brown, fine, so	me clay,	
		silty, no odor	and the second s	1			aturated at 21'		
7	15		An,	<b> </b>				de un grand general republicado fondam physiologica (Control de Prince 1994) y se de un de requisir per de la marce per de un l	
2	5	Clayey silt, dark brown	<u>, ury,</u>			<b></b>		naj ir Addresia davida et saladi ir Belanda deli adi kaladi ir da saladi. Militar deli anti ara di saladi ir da saladi ir	
	<u> </u>	soft, no odor		ļ		<b></b>			
5	9	Silty clay, dark brown,f	irm						
		dry, no odor						and the second seco	
9	13	Clay, light brown, soft,	moist						
	1	no odor	naga, da an halan da da gada an an an an ang san an a	, , , , , , , , , , , , , , , , , , , ,					
13	18	Sandy clay, light brown	n soft	1		<b>†</b>	***************************************		
13	'	The state of the s	);	1	<b> </b>	<del> </del>			
moist, no odor									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   ☐ constructed, ☐ reconstructed, or ☐ plugged									
under my jurisdiction and was completed on (mo/day/year) .9/4/14									
Kansas Water Well Contractor's License No. 604 This Water Well Record was completed on (mo/day/year) 1.13/14									
under th	e busines	s name ofEnvironmen	tal Priority Service, I	nc.	by (	signature):	1.th mt		
INSTRU	CTIONS:	Use typewriter or ball point per	i. PLEASE PRESS FIRML	Y and PRINT	clearly. Pla	ease fill in blank	s and check the correct	ct answers. Send one copy to	
	Kansas De	partment of Health and Environ	ment, Bureau of Water, Geo	logy Section,	1000 SW	Jackson St., Sui	te 420, Topeka, Kans	sas 66612-1367.	
Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at									
1			http://www.ruttedholen.com	creviatarizalities	lav html				