(to rectify lacking or incorr	rect information)				
Location listed as:	County: Ford Location changed to:				
Section-Township-Range: None Given  Fraction (1/4 1/4 1/4):	10-275-24 W				
Fraction ( 1/4 1/4 1/4):	NE NE NW				
Other changes: Initial statements:					
Changed to:					
C					

verification method: Latitude & longitude, owner's address, and mapping tools on KGS website.

initials: DRL date: 1/26/2007

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

		WA	TER WELL REC	ORD For	m WWC-5	KSA 82a-1	212 ID N	0			
		TER WELL:	Fraction			Sec	tion Number	Township Number	er	R	ange Number
County:	ord		1/4	1/4	1/2	<u> </u>		Т	s	R	E/W
			vn or city street a		II if located v	vithin city?					71958°N 92712°W
2 WATER	WELL OW	NER: AIR.	1 Radrig	uez					•		
RR#, St. Ad City, State,	ldress, Box	# :	ads, Gar	_	<b>্</b> য			Board of Agricul Application Nun		ivision o	of Water Resources
AN "X" IN	WELL'S LC I SECTION NNW	CATION WITH	DEPTH OF C Depth(s) Groun WELL'S STATIC Pur Est. Yield	OMPLETED dwater Encor C WATER LE np test data: C gpm: TO BE USED 3 Feedl 4 Indust	WELL	was was Public water s Dil field water Domestic (law	ft  www.land.surfaceft. a  supply supply yn & garden)  Department?	rion:  e measured on mo/day after hafter h  after h  S Air conditioning  9 Dewatering  10 Monitoring well h  fes h	ft. 3 /yr ours po ours pi 11 In 12 O	umping . umping . upction vo	y - 06 20 gpm gpm well vecify below)
5 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR)				5 Wrought iron 8 Concrete tile 6 Asbestos-Cement 9 Other (specify below)			CASING JOINTS: Glued Clamped Welded			•	
<b>₽</b> PVC		4 ABS		7 Fiberglas	s			,			
Blank casin	ng diameter	<b>S</b>	in. to	117	ft., Dia		in. to	ft., Dia			in. toft.
	-			in., weig	ht	_		lbs./ft. Wall thickness of	or guag	e No	200 4
		R PERFORATIO				<b>O</b> PV		10 Asbesto			
1 Stee		3 Stainles: 4 Galvaniz		<ul><li>5 Fiberglas</li><li>6 Concrete</li></ul>		8 RM 9 AB	IP (SR)	11 Other (S 12 None us			\
2 Bras				o Concrete			3		seu (op		•
1 Cont	DR PERFO tinuous slot vered shutte	RATION OPENIN	NGS ARE: fill slot (ey punched			ed wrapped wrapped cut		8 Saw cut 9 Drilled holes 10 Other (specify)			ne (open hole)
		ED INTERVALS	• •	112	ft to	167	# Erom		ft to		<b>f</b> +
SCHEEN-F	PERFORAI	ED INTERVALS									
C	GRAVEL PA	CK INTERVALS	6: From		ft. to	<i>es</i>	ft., From	.70	ft. to		<b>!.S.Z</b> ft.
-1											
	T MATERIA		it cement	2 Cemer		Bent &	tonite	4 Other			
				<b>?</b> ft., Fi	rom	ft. t	-	ft., From			
		ource of possible						tock pens			ed water well
	tic tank		ral lines		, .			storage 15 Oil well/Gas well			
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit			8 Sewage lagoon 12 Fertili			diside stance					
	•		page pit	, -,			ticide storage				
Direction fr FROM		<b>/</b>	LITHOLOGIC	2100		FROM	TO TO	ny feet? 75	INIC IN	ITERVA	1.0
	TO	1. 7	LITHOLOGIC	LOG		FRON	10	PLUGG	IING IIV	IIERVA	
	2 -	Popso.									
35	35	Sand	la .								· · · · · · · · · · · · · · · · · · ·
46	65		gravel								
65	70		araver	***							
70	152		-gravel	us/s bas	ale.						
	73 🐷	> cman	ofele	,	- A-19						
			<i>D</i> , CC	7							
7 CONTR	ACTOR'S	OR LANDOWNE	R'S CERTIFICA	TION: This w	vater well wa	as O constr	ucted, (2) rec	onstructed, or (3) pluge	ged un	der mv i	jurisdiction and was
completed of	on (mo/day/	year) <b>9</b>	-6-06					ecord is true to the best			
								ed on (mo/day/yr)			
under the b	usiness na	me of Bal	d Well	Dr.11.	. 120		by	(signature)	_1.	Rad	
INCTOLIC	TIONS: Use her	newriter or hall point o	on DI EACE DRECC	TOM V and DOM	Foloarly Bloom	fill in blanka un	derline or circle the	a correct annuary Sand ton the	on dinin	o to Kanaa	a Department of Ligalith