WAIL	R WELI	L RECORD	Form W	WC-5		Divisio	n of Water	r Resources; App. No	).
		F WATER WELL:	Fraction					Township Numb	er Range Number
Cour	nty: Ford		NW "SW		'/4	13		T 26 S	R 24 E/(W)
Distance and direction from nearest town or city street address of well if						Global Positioning Systems (decimal degrees, min. of 4 digits)			
located within city? intersection of Main Str. & Hunt Str. 5' West						Latitude:			
2 WATER WELL OWNER.						Longitude:			
Z WAI	2 WATER WELL OWNER: Right COOP RR#, St. Address, Box # 10881 Main St					Elevation:			
City Ctate 71D Code						Datum: Data Collection Method:			
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 97							lection N	Method:	
		LL'S 4 DEPTH OF COM	PLETED WEL	L 97			ft.		
	CATION 'H AN "X	" IN Denth(s) Groundwate	er Encountered	171)		ft.	(2)	A (3	) A
	TION BO	- I	TER LEVEL 8	7'''	ft h	11. elow land	(2) d surface	measured on mold	av/vr 11/19/08
J SEC	N N	Pump test data	a: Well water v	vas		ft. after	a surrace	hours pumping	g gpm
		Est. Yieldgpn							
l l l	WNE	WELL WATER TO P	E USED AS: 5	Public	water su	apply	8 Air c	conditioning 11 Is	njection well
$ \mathbf{w} ^{-1}$	***	E I Domestic 3 Feed							Other (Specify below)
2 Irrigation 4 Industrial 7 Domestic (lawn& garden)  Monitoring well									
S	wSE							<b>Y</b>	
Was a chemical/bacteriological sample submitted to Department'? Yes									
S									
5 TYPI	E OF CAS	ING USED: 5 Wrought	Iron 8	Concre	ete tile		CASINO	3 JOINTS: Glued	Clamped
I	Steel	3 RMP (SR) 6 Asbestos	-Cement 9	Other (	(specify t	pelow)		Welde	1ves
Diam'r	PVC	4 ABS 7 Fiberglass 2 : 67	6 D:					Diameter Thread	in to the
I Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  PVC 4 ABS 7 Fiberglass Threaded yes  Blank casing diameter 2 in. to 67 ft., Diameter in. to ft.  Casing height above land surface 0 in., Weight SCH 40 lbs./ft. Wall thickness or guage No.									
TYPE	OF SCREE	N OR PERFORATION MATE	RIAL:		I	US./11. W	all tillek	ness of guage inc	•
1	Steel	3 Stainless Steel 5 Fiber	glass (7 PV	/C	9 AI	3S		1 1 Other (Specif	y)
2	Brass	3 Stainless Steel 5 Fiber 4 Galvanized Steal 6 Concr	ete tile 8 Rl	M (SR)	10 A	sbestos-C	Cement	12 None used (or	en hole)
SCREE	N OR PER	FORATION OPENINGS ARE	l:						
I	Continuo	us slot Mill slot 5 G	uazed wrapped	7 To	rch cut	9 Drilleo	l holes	I I None (open	hole)
2	Louvered	shutter 4 Key punched 6 Wi RATED INTERVALS: From	ire wrapped	8 Sa	w Cut 1	0 Other	(specify	')	_
SCREE	N-PERFO	RATED INTERVALS: From 2	<u></u>	t. to		ft.,	From	ft. to	ft.
	CDAVE	From PACK INTERVALS: From	97	tt. to	5	II.,	From	II. 10	It.
	GKAVEI	From		ft. to		ft	From	ft. to	ft
From ft. to ft., From ft. to ft.									
6 GRO	UT MATI	From 65 ft. to 63	Cement grout (	Bento	onite 4	Other		•••••	
Grout Ir	itervals:	From 65 ft. to 63	ft., Fro	m .63	f	t. to	ft	., From	ft. toft.
		source of possible contaminat				_			
1	Septic tanl				Livesto	-		ecticide Storage	16 Other (specify
2	Sewer line	s 5 Cess pool	8 Sewage lagor		Fuel sto			andoned water we	l below)
Direction	n from we	t sewer lines 6 Seepage pit	9 recuyaru	Ho	w many	feet? 99	6 13 011	well/gas well	***************************************
FROM	TO	LITHOLOGIC			FROM	TO		PLUGGING IN	ITERVALS
	6'	Gravel, crushed rock							
IU.	10								
0' 6'	40'		, low plasticity,	/CL					
6'		Clay, silty, trace sand, brown, Minor Caliche	, low plasticity,	/CL					
6'		Clay, silty, trace sand, brown,	, low plasticity,	/CL				AND	
6' @ 20' @ 30' 40'		Clay, silty, trace sand, brown, Minor Caliche		/CL					
6' @ 20' @ 30' 40'	40'	Clay, silty, trace sand, brown Minor Caliche Stiffer Clays		/CL					
6' @ 20' @ 30' 40' @ 47' 70'	70' 80'	Clay, silty, trace sand, brown, Minor Caliche Stiffer Clays Sandy clay caliche mixtuire, low plasticity Hard, more caliche Caliche, clay mixture, minor sands, white-	, light brown-brown						
6' @ 20' @ 30' 40' @ 47' 70' 80'	70'	Clay, silty, trace sand, brown, Minor Caliche Stiffer Clays Sandy clay caliche mixtuire, low plasticity Hard, more caliche Caliche, clay mixture, minor sands, white- Yellowish-light gray, sand income	, light brown-brown						
6' @ 20' @ 30' 40' @ 47' 70' 80' @ 90'	70' 80' 95'	Clay, silty, trace sand, brown, Minor Caliche Stiffer Clays Sandy clay caliche mixtuire, low plasticity Hard, more caliche Caliche, clay mixture, minor sands, white- Yellowish-light gray, sand ince Light brown	, light brown-brown				MW-16		
6' @ 20' @ 30' 40' @ 47' 70' 80' @ 90' 95'	70' 80' 95'	Clay, silty, trace sand, brown, Minor Caliche Stiffer Clays Sandy clay caliche mixtuire, low plasticity Hard, more caliche Caliche, clay mixture, minor sands, white- Yellowish-light gray, sand ince Light brown Sandy gravel 1/2"	r, light brown-brown light brown creasing with d	epth					
6' @ 20' @ 30' 40' @ 47' 70' 80' @ 90' 95'	70' 80' 95'	Clay, silty, trace sand, brown, Minor Caliche Stiffer Clays Sandy clay caliche mixtuire, low plasticity Hard, more caliche Caliche, clay mixture, minor sands, white- Yellowish-light gray, sand ince Light brown Sandy gravel 1/2"	r, light brown-brown light brown creasing with d	epth	ater well			ted, (2) reconstruc	eted, or (3) plugged
6' @ 20' @ 30' 40' @ 47' 70' 80' @ 90' 95' 7 CONT	70' 80' 95' 100' TRACTOR	Clay, silty, trace sand, brown, Minor Caliche Stiffer Clays Sandy clay caliche mixtuire, low plasticity Hard, more caliche Caliche, clay mixture, minor sands, white- Yellowish-light gray, sand ince Light brown Sandy gravel 1/2" 'S OR LANDOWNER'S CER' on and was completed on (mo/	r, light brown-brown light brown creasing with d TIFICATION: day/year) 11/2	epth This wa	ater well	was(1)	construct	ted, (2) reconstruction the best of my kn	otted, or (3) plugged owledge and belief.
6' @ 20' @ 30' 40' @ 47' 70' 80' @ 90' 95' 7 CONT under m Kansas	70' 80' 95' 100' TRACTOR y jurisdicti Water Wel	Clay, silty, trace sand, brown, Minor Caliche Stiffer Clays Sandy clay caliche mixtuire, low plasticity Hard, more caliche Caliche, clay mixture, minor sands, white- Yellowish-light gray, sand inc Light brown Sandy gravel 1/2" 'S OR LANDOWNER'S CER' on and was completed on (mo/ I Contractor's License No. 665	r, light brown-brown light brown creasing with d TIFICATION: day/year) 11/2 This	epth This wa	Vell Reco	was (1) his record	construct	on_(mo/day/year)_	oted, or (3) plugged owledge and belief. 12/15/08
6' @ 20' @ 30' 40' @ 47' 70' 80' @ 90' 95' 7 CONT under m Kansas under th	70' 80' 95' 100' TRACTOR y jurisdicti Water Wel e business	Clay, silty, trace sand, brown, Minor Caliche Stiffer Clays Sandy clay caliche mixtuire, low plasticity Hard, more caliche Caliche, clay mixture, minor sands, white- Yellowish-light gray, sand ince Light brown Sandy gravel 1/2" 'S OR LANDOWNER'S CER' on and was completed on (mo/ I Contractor's License No. 665 name of Pratt Well Service, I	r, light brown-brown creasing with d TIFICATION: day/year) 11/2 This v Inc.	epth This wa	ell Reco by	was (1) his record ord was co	construct l is true to e)	on (mo/day/year)	12/13/06
6'	70' 80' 95' 100' FRACTOR y jurisdicti Water Wel e business cTIONS: Uses to Kansas	Clay, silty, trace sand, brown, Minor Caliche Stiffer Clays Sandy clay caliche mixtuire, low plasticity Hard, more caliche Caliche, clay mixture, minor sands, white- Yellowish-light gray, sand ince Light brown Sandy gravel 1/2" 'S OR LANDOWNER'S CER' on and was completed on (mo/ I Contractor's License No. 665 name of Pratt Well Service, 1 etypewriter or ball point pen. PLEAS Department of Health and Environmen	r, light brown-brown light brown creasing with d TIFICATION: day/year) 11/2 This v inc. EF PRESS FIRMLY t, Bureau of Water,	epth This was 1/08 Water W	Vell Reco by <u>NT</u> clearly Section, 1	was (1) his record ord was co (signatur . Please fill 000 SW Jac	construct l is true to ompleted e) Marks, in tanks,	on (mo/day/year) underline of circle the nite 420, Topeka, Kans	e correct answers. Send top as 66612- 1 367. Telephone
6'	70' 80' 95' 100' FRACTOR y jurisdicti Water Wel e business CTIONS: Uses to Kansas	Clay, silty, trace sand, brown, Minor Caliche Stiffer Clays Sandy clay caliche mixtuire, low plasticity Hard, more caliche Caliche, clay mixture, minor sands, white- Yellowish-light gray, sand ince Light brown Sandy gravel 1/2" 'S OR LANDOWNER'S CER' on and was completed on (mo/ I Contractor's License No. 665 name of Pratt Well Service, I	r, light brown-brown light brown creasing with d TIFICATION: day/year) 11/2 This v inc. EF PRESS FIRMLY t, Bureau of Water,	epth This was 1/08 Water W	Vell Reco by <u>NT</u> clearly Section, 1	was (1) his record ord was co (signatur . Please fill 000 SW Jac	construct l is true to ompleted e) Marks, in tanks,	on (mo/day/year) underline of circle the nite 420, Topeka, Kans	e correct answers. Send top as 66612- 1 367. Telephone