ELOCATION OF WATER WELL   Fraction SN W NE WIND 1   Short SN W NE WIND 1			WATE	ER WELL RECORD F	orm WWC-5	KSA 8	2a-1212			
Disturbing and discision from nearest town or dry areas address of well if located within day?  Ware 4.0 Niles North 6.75 Miles West of Ford, Kansas  Board of Agriculture, Division of Water Recourses A		TER WELL:	Fraction		Sec	tion Numbe	er Township Num	ber		mber
A.O. Miles North 5.75 Miles West of Ford, Kansas	County: Ford				74	18	т 27	s	R 22	E/W
WATER WELL OWNER   Ford   County Land & Cattle Co., Inc.   Board of Agriculture, Division of Water Resourced Page   State	1		•		-		_			
THE ADDRESS SOLVE							Cansas			
THE ADDRESS SOLVE	2 WATER WELL O	WNER: Ford	County L	and & Cattle	Co., I	nc.				
SI LOCATE WELLS LOCATION WITH  AN "X" IN SECTION BOX.  Depth(s) Groundwate fincounted 1 1, s. 2, s. 1, s. 3, s. 1, below land surface measued on modestyly 8-2,6-7,6, s. WELLS STATIC WATER LEVEL 3.3 , s. t. below land surface measued on modestyly 8-2,6-7,6, s. WELLS STATIC WATER LEVEL 3.3 , s. t. below land surface measued on modestyly 8-2,6-7,6, s. WELLS STATIC WATER LEVEL 3.3 , s. t. below land surface measued on modestyly 8-2,6-7,6, s. WELLS STATIC WATER LEVEL 3.3 , s. t. below land surface measued on modestyly 8-2,6-7,6, s. WELLS STATIC WATER LEVEL 3.3 , s. t. below land surface measued on modestyly 8-2,6-7,6, s. WELLS STATIC WATER LEVEL 3.3 , s. t. below land surface measued on modestyly 8-2,6-7,6, s. WELLS STATIC WATER LEVEL 3.3 , s. t. below land surface measued on modestyly 8-2,6-7,6, s. WELLS STATIC WATER LEVEL 3.3 , s. t. below land surface measued on modestyly 8-2,6-7,6, s. WELLS STATIC WATER LEVEL 3.3 , s. t. below land surface measued on modestyly 8-2,6-7,6, s. WELLS STATIC WATER LEVEL 3.3 , s. t. below land surface measued on modestyly 8-2,6-7,6, s. Measure was set to see the surface of the surface	HH#, St. Address, Bo	ox#:RR 1					•			Resources
Depthis (Counterwater Encountered 1, 1, 2, 1, 3, 1, 1, 1, 2, 1, 1, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,										
Section   Sect	LOCATE WELL'S I									
Pump test data: Well water was 1.0. ft. after hours pumping 1500 gpm gpm water was 1.2.0 ft. after 3.4 hours pumping 1500 gpm gpm water was 1.2.0 ft. after 3.4 hours pumping 1500 gpm gpm water was 1.2.0 ft. after 3.4 hours pumping 1500 gpm gpm water was 1.2.0 ft. after 3.4 hours pumping 1500 gpm gpm water was 1.2.0 ft. after 3.4 hours pumping 1500 gpm gpm water was 1.2.0 ft. after 3.4 hours pumping 1500 gpm gpm water was 1.2.0 ft. after 3.4 hours pumping 1500 gpm	AIT X IIT OLOTIC	N 1	Depth(s) Groun	dwater Encountered 1		ft	. 2	ft. 3	-26-76	<del></del> .
Eat. Weld germ. Vell water was 1.2.0 ft. after 3.4 hours pumping 15.00 gpm Bore Note Diameter 1.5 in. to 3.8.7 ft. and in. to 1.5 ft. Well. WATER TO BE USED AS 5 Public water supply 8 Air conditioning 11 Injection well 1.5 pumping 1.5	ļī	1 ! ! !								
Bey Weld Demonster. 3.0 in. 10 . 3.8.7 ft. and in. 10 in. 10 . 1, WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1.0 members 3.6.7 ft. and 3.6.7 ft.	NWX	NE	Pun	np test data: Well water	was	ft.	after	hours pump	ing	gpm
Well water to Be USBD AS S Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedox 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedox 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedox 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedox 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedox 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedox 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedox 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 4 Air S			Est. Yield	gpm: Well water	was	Υ ft.	after	hours pump	oing ÷ .3. Y .4.	gpm
1   1   1   1   1   1   1   1   1   1	w	E E								I C
Section   Sect	-									elow)
Was a chemical-bacteriological samples submitted to Department? Yes. No	sw	SE								
Type OF BLANK CASING USED   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glade   Clamped   5		1 !								
Steel	<u> </u>	<del>                                     </del>		/bacteriological sample su	omitted to D					
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   2 PVC   4 ABS   7 Fiberglass   Threaded   Steel   1	5 TYPE OF BLANK	CASING LISED:	mitted	5 Wrought iron	8 Concr					d
2 PVC 4 ABS 7 Fiberglass Threaded.  Blank casing diameter in to t. Dia in t. Dia	ightharpoonup		<del>3</del> )							
Blank casing diameter in to ft. Dia in to ft. Dia in to ft. Casing height above land surface in, weight blank casing height above land surface gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Continuous siot in SMII slot blank casing height blank casing height above land surface in the surface land casing height blank casing heig	1		7							
Casing height above land surface. in., weight bs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos cement 1 Step 2 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 12 None (open hole) 2 Louverd shufter 4 Key punched 7 Torch cut 10 Other (specify)			.in. to						to	ft.
Type OF SCREEN OR PERFORATION MATERIAL:										
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw ut 11 None (open hole)  1 Continuous slot 3 Mill slot) 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 3 7 ft. to 11 8 ft. From 1 ft. to ft. From 2 6 7 ft. to 38 7 ft., From ft. to ft. From ft. ft. ft. from ft. ft. from ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	1			, <b>.</b>						
SCREEN OR PERFORATION OPENINGS ARE:	1 Steel	3 Stainless	steel	5 Fiberglass	8 RM	IP (SR)	11 Other	(specify) .		
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	2 Brass	6 Concrete tile	9 AB	S	12 None used (open hole)					
2 Louvered shutter	SCREEN OR PERFO	RATION OPENIN	GS ARE:	5 Gauzeo	wrapped		8 Saw cut	1	1 None (open	hole)
SCREEN-PERFORATED INTERVALS:   From. 37,   ft. to. 11.8   ft. From.   ft. to.   ft.   From. 267   ft. to. 387   ft. From.   ft. to.   ft.   from. 267   ft. to. 387   ft. From.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft. to.   ft.   from.   ft.	1 Continuous s	ot 3 M	ill slot	6 Wire w	apped		9 Drilled holes			
From 267 ft. to 387 ft. From ft. to ft. From f	2 Louvered shu	tter 4 Ke	ey punched							
GRAVEL PACK INTERVALS: From. 0. ft. to 38.7 ft., From. ft. to ft. from. ft. ft. from. ft. to ft. from. ft. ft. from. ft. ft. ft. from. ft. ft. from. ft. ft. ft. from. ft. ft. from. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	SCREEN-PERFORAT	TED INTERVALS:								
From ft. to ft., From ft.,										
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From ft. to ft. From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	GRAVEL PA	ACK INTERVALS:	From	ft. to	· · · · · · · · · · · · · · · · · · ·					
Grout Intervals: From. ft. to ft., From ft. to ft., From ft. to ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination:  1 Septic tank										
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 387 30 Sand & Gravel - Chlorinated 30 26 Bentonite 26 10 Clay 10 Clay 10 4 Bentonite 4 0 Clay 10 Clay					_					
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department			0-22-90			and this re	ecord is true to the best	of my know	ledge and beli	and the second second
of Health and Environment, Bureau of Water, Topeka, Kansas 66620-7320. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	Water Well Contracto	r's License No	0-22-90			and this re as complete	ecord is true to the best ed on $(\text{mo/day}/\eta)$ $1$	of my know .0 - 2/2 - 9	vledge and beli	and the second second
	Water Well Contractor under the business n	r's License No ame of	.0-22-90		II Record wa	and this re as complete by (sig	ecord is true to the best ed on (mo/day/n) 1 nature)	of my know 0-27-9	vledge and beli	