Selection from nearest town or oily street address of well floated within city? 1 N of PONJECT, RS— WATEN WELL OWNER: Priceen Windmill & Supply 18 Selection from nearest town or oily street address of well floated within city? 215 N Post 18 Selection from 18					R WELL RECORD	Form WWC-5	KSA 82a	a-1212						
Selence and direction from nearest town or oily arest address of well if located within city? 1 N of Fowler, KS— WATER WELL OWNER: Friesen Windmill 5 Supply Selence and Selence a	LOCATION OF WATER WELL:			Fraction		Sec	tion Number	Township N	· ·					
No. of Provinces, KS= WH. SARAMER BOW # 1215 N Post Will SECTION BOX 1215 N Post MAN "X" N SECTION BOX 1215 N Post MELL STATIC WATER LEVEL	County:	Mead	ļe	SE ½	SE ¼ N		31	T 30S	S	R	26W	E/W		
WITHOUT PROPERTY Price P	Distance ar				address of well if locate	d within city?								
RR, State, ZP Code Space X														
TYPE OF BLANK CASING USED: 1 Seel 3 FRAP (SR) 2 Search Section Box: 2 Section Box: 2 Section Box: 3 Fraction Box: 4 Section Box: 4 Section Box: 4 Section Box: 5 Section Box: 5 Section Box: 6 Section Box: 7 Section Box: 8 Section Box: 9 Section Section Box: 9 Section Section Box: 1 Seel Section Box: 1 Section Box:				_	mill & Supply									
LOCATE WELL'S LOCATION WITH AN 'X' IN SECTOR BOX: Depth(s) Growthwater Encountered 1. 4.5. ft. below land surface measured on mordsyly: WELL'S STATIC WATER LEVEL . 4.5. ft. below land surface measured on mordsyly: WELL'S STATIC WATER LEVEL . 4.5. ft. below land surface measured on mordsyly: WELL'S STATIC WATER LEVEL . 4.5. ft. below land surface measured on mordsyly: WELL WATER TO BE USED AS . 5. ft. below land surface measured on mordsyly: Est. Yield . 3.0. gm; Well water was . 4.5. ft. after . 1. hours pumping . 3.0. gpm Sore Hole Diameter . 9.5. in. 10 3.00 ft. after . hours pumping . 3.0. gpm WELL WATER TO BE USED AS . 6. Public water supply 8 Ar conditioning 11 injection well Water water was . 4.5. ft. after . 1. hours pumping . 3.0. gpm Well WATER TO BE USED AS . 6. Public water supply 8 Dewaltering 12 Other (Specify below) Water water was . 4.5. ft. after . hours pumping . 3.0. gpm ITYPE OF BLANK CASING USED . 5 Wrought iron 8 ft. bidled water supply 8 Dewaltering 12 Other (Specify below) Water water was . 4.5. ft. after . hours pumping . 3.0. gpm ITYPE OF BLANK CASING USED . 5 Wrought iron 8 ft. bidled water supply 8 Dewaltering 12 Other (Specify below) Water water . 1.5. ft. bidled water supply 8 Dewaltering 12 Other (Specify below) Water water . 1.5. ft. bidled water supply 8 Dewaltering 12 Other (Specify below) Water water . 1.5. ft. bidled water supply 8 Dewaltering 12 Other (Specify below) Water water . 1.5. ft. bidled water supply 8 Dewaltering 12 Other (Specify below) Water water . 1.5. ft. bidled water supply 8 Dewaltering 12 Other (Specify below) Water water . 1.5. ft. bidled water supply 8 Dewaltering 12 Other (Specify below) Water water . 1.5. ft. bidled water supply 8 Dewaltering 12 Other (Specify below) Water water . 1.5. ft. bidled water supply 8 Dewaltering 12 Other (Specify below) Water water . 1.5. ft. bidled water supply 8 Dewaltering 12 Other (Specify below) Water water . 1.5. ft. bidled water supply 8 Dewaltering 12 Other (Specify below) Water water .								Board of	Agriculture,	Division of	of Water	Resources		
Depthis groundwate Encountered 1. 45. ft. 2. ft. 3.														
Dephting Groundwater Encountered 93. to below land surface measured on modalyyr 16. 3 18 19 18 19 18 19.	LOCATE	WELL'S LO	CATION WITH											
Pump test data: Well water was 45 f. ft. after 1 hours pumping 30 gpm gpm st. vield 30 gpm Well water was 45 ft. after hours pumping 30 gpm	AN A 1	N SECTION	BOX.											
Est. Vield. 30. gpm. Well water was m. ft. after hours pumping. gpm. bell water was m. ft. after hours pumping. gpm. bell water supply. 8 Air conditioning. 11 Injection well. WELL WATER TO BE USED AS: 5 Public water supply. 8 Air conditioning. 11 Injection well. Was a chemical bacteriological sample submitted to Department? Yes	Ŧ [!]	!											
Est Vield. 30. gpm. Well water was ft. after hours pumping gpm. spm. spm. spm. spm. spm. spm. spm. s		- ww l	- NF											
Will warter to BE USED AS: S Public water supply 8 Ar conditioning 11 Injection well 1 Swell and the supply 10 Severating 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Laws and garden only 10 Monitoring well 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Laws and garden only 10 Monitoring well 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Laws and garden only 10 Monitoring well 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Laws and garden only 10 Monitoring well 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Laws and garden only 10 Monitoring well 12 Other (Specify below) 1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (Specify below) 1 Robert Walter Well Districtors (San X No 10 N		1	1											
1	. <u></u> w L	<u> </u>		1	-	300		and	in	. to		ft.		
TYPE OF BLANK CASING USED: TYPE OF BLANK CASING USED: S Wrought iron S Asbestos-Cement 9 Other (specify bed) Threaded. Thread	₹ "	!	! []	WELL WATER	TO BE USED AS:	5 Public water	er supply	8 Air conditionin	g 11	11 Injection well				
Type OF BLANK CASING USED. 1 Steel 3 RMP (SR) 5 Asbestos-Cement 9 Other (specify below) Welded Clamped C	īL	_ swl	%			6 Oil field wa	ter supply	9 Dewatering	12	Other (S	pecify be	∍low)		
Type OF BLANK CASING USED. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 7 Fiberglass Threaded. 1 Steel 3 RMP (SR) 1 A ABS 7 Fiberglass 1 Investor Intervals: 1 Steel 3 Stainless steel 2 Brank Grant Gallage Intervals: 1 Steel 3 Stainless steel 5 Fiberglass 6 Concrete tile 9 ABS 1 Investor Intervals: 1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 1 RMP (SR) 1 Threaded. 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 1 1 Other (specify) 2 Brans 4 Galvanized steel 6 Concrete tile 9 ABS 1 Stainless steel 5 Fiberglass 6 RMP (SR) 1 1 Other (specify) 2 Brans 4 Galvanized steel 6 Concrete tile 9 ABS 1 Stainless steel 9 Other (specify) 2 Brans 4 Galvanized steel 6 Concrete tile 9 ABS 1 Continuous stot 1 In None (open hole) 9 Orlinde holes 1 Continuous stot 3 Mill Stainless steel 1 Continuous stot 1 In None (open hole) 1 Continuous stot 3 Mill Stainless steel 2 Louvered shutter 4 Key punched 5 GWer wapped 9 Drilled holes 2 Louvered shutter 4 Key punched 1 GWer wapped 9 Drilled holes 1 Continuous stot 1 In None (open hole) 1 Contract tile repetitive 1 In None (open hole) 1 Contract tile repetitive 1 In None (open hole) 1 Contract tile repetitive 1 In None (open hole) 1 Contract tile repetitive 1 In None (open hole) 1 Contract tile repetitive 1 In None (open hole) 1 Contract tile repetitive 1 In None (open hole) 1 Contract tile repetitive 1 In None (open hole) 1 Contract tile repetitive 1 In None (open hole) 1 Contract tile repetitive 1 In None (open hole) 1 Contract tile repetitive 1 In None (open hole) 1 Contract tile repetitive 1 In None (open hole) 1 Contract tile repetitive 1 In None (open hole)	ĪΓ	- ;;;	;	1		•		•				- 1		
TYPE OF BLANK CASING USED:	l L	1		Was a chemical	/bacteriological sample	submitted to D	epartment? Y	'esNo	.x; If yes	, mo/day/	yr sampl	e was sub-		
Steel	+ -	<u> </u>		mitted			Wa	ater Well Disinfect	ed? Yes	x	No			
SPICE SPIC	5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JO	NTS: Glue	d 🗶 .	Clampe	d		
Semicrosing diameter 5 in. to 300 ft. Dia in. to ft. Dia in. Dia in. to ft. Dia in. to ft. Dia in. Dia in. to ft. Dia in. to ft. Dia in. Dia in. to ft. Dia in. Dia	_		3 RMP (S	R)	6 Asbestos-Cement	9 Other	(specify below	w)	Weld	led				
Description	" "				•									
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Sieel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 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 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 1 Report 1 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 1 Report 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 No Other (specify) 1 Other (specify) 1 Other (specify) 1 None 1 No Other (specify) 1 None 1 No Other (specify) 1 None 1 No														
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2 Brass			R PERFORATIO	N MATERIAL:										
1 Continuous slot 3 Mill slot 6 Wire wrapped 3 Saw cut 11 None (open hole)	1 Steel 3 Stainless			s steel	5 Fiberglass	8 RM	8 RMP (SR)							
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch to 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 190 ft. to 290 ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From. 100 ft. to 300 ft., From ft. to ft. GRAVEL PACK INTERVALS: From. 1.00 ft. to 300 ft., From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 1 Other Hole plug. Grout Intervals: From ft. to 20 ft., From ft. to ft. 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 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Surrface 2 165 Clay 165 Clay 188 197 Sand 197 Sand 197 Sand 197 Sand 206 Clay 206 218 Sand 218 238 Clay 238 274 Sand 274 300 Clay CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 06-23-92. Water Well Contractor's License No. KWCLT-430. This Water well Reserved was completed on (mo/day/year) 06-23-92. Water Well Contractor's License No. KWCLT-430. This Water Well Record was completed on (mo/day/year) 06-23-24. Water Well Contractor's License No. KWCLT-430. This Water Well Record was completed on (mo/day/year) 06-23-24.		2 Brass 4 Galvanized			6 Concrete tile		_	ne used (o _l	oen hole)					
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)					· ·					11 Nor	ne (open	hole)		
SCREEN-PERFORATED INTERVALS: From. 190						• •								
From														
GRAVEL PACK INTERVALS: From. 100 ft. to 300 ft., From ft. to ft. From ft. to ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 2 Dther HoLe plug	SCREEN-P	PERFORATE	D INTERVALS:	From	19.U ft. to .	490	ft., Fro	om	ft. '	to		ft.		
GROUT MATERIAL: Sequent 1	_	DAVEL DA	OK INTERVALO	From		300	ft., Fro	om	ft. [.]	to		ft.		
GROUT MATERIAL: 1 leat cement 2 Cement grout 3 Bentonite 4 Other Hole plug Grout Intervals: From 1 ft. to 20 ft., From ft. to ft. From ft. to ft. From ft. to ft. Mhat 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 0 2 Sturface 2 165 Clay 165 Clay 188 Clay 188 197 Sand 175 Is 88 Clay 206 218 Sand 218 238 Clay 238 274 Sand 274 300 Clay 300 Chay	G	HAVEL PAG	JK INTERVALS:									- 1		
Grout Intervals: From I ft. to 20 ft., From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank	cl opour	LAATEDIAL	A											
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274 300 Clay CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)														
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)														
completed on (mo/day/year)			0=0.7				1							
completed on (mo/day/year)														
completed on (mo/day/year)					- 46									
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Completed on (mo/day/year)	7 CONTR	RACTOR'S	OR LANDOWNE	R'S CERTIFICAT	TION: This water well w	vas (1) constri	icted (2) rec	onstructed or (2)	plugged up	der my i	ırisdictio	n and was		
Water Well Contractor's License No KWWCI-430 This Water Well Record was completed on (mo/day/yr)	completed	on (mo/day	vear)	06-23-9	2	- Constitution	and this rec	ord is true to the b	est of mu b	nowledge	and hali	of Kanese		
	Water Well	Contractor	s License No.	KWWCL-43	0 This Water V	Vell Record w	as completed	on (mo/day/vr)		-23-9 2	2	J. Hansas		
under the business name of Howard Drlg.Co. Box 806 Beaver, OK 73932 by (signature)										~~				