Secretary Fraction NW s NW s SW s 33 T 727 s 13			WA	TER WELL REC	ORD Form	WWC-5	KSA 82a	-1212 IC	No.					
Destance and direction from nearest town or city steet address of well if located within city? Bast side of 10th ave NW between 1st st NW and 10th st NW Bast side of 10th ave NW between 1st st NW and 10th st NW Warren Well Cowners of Water Resources Application Number: Warren Well Cowners of Water Resources Application Number: AN X* IN SECTION BOX.	1 LOCAT	ION OF WA								Towns	ship Number			
Baset of 10th ave NW between 1st st NW and 10th st NW 2 Water Well owner. Monte1	County: P:	ratt		NW 1/4	NW 1/4 S	W 1/4		33		T	27 _S	R 13		
2] WATER WELL OWNER; KENT: MONTE ! RR, St. Address, Dr. : 445 P. Rt. YENT Rd CN; Sille, ZIP Code : PTatt, K.S. 67124 AN X'IN SECTION BOX. N														
ERH, St. Address, Box # 145 W River Rd (S), State, 20 Geof Pract K, KS 67124 Company	East	side o	f 10th a	ve NW be	tween 1s	t st	NW an	d 10th	st	NW				
Coxy, State, ZP Code : Pratt, KS 67124 Application Number: SILOCATE WELLS LOCATION WITH SPETH OF COMPLETED WELL 1.1.4.														
Coxy, State, ZPF Code : PTatt, KS 67124 Application Number: SILOCATE WELLS LOCATION WITH SPETH OF COMPLETED WELL 1.1.4.	RR#, St. Ad	dress, Box	# : 445 V	<i>I</i> River R	d					Board	d of Agriculture, I	Division of Wa	iter Resources	
Depthis glocuntered 1.0. below land surface 1.0. below land surface measured on moldaylyr. 3.8.9.5.5.0. 1. below land surface measured on moldaylyr. 3.8.9.5.0. 1. below land surface meas	City, State,	ZIP Code	Pratt	KS 671	24									
Est Yield grow. Well Subarts and provided the supply and the supply of t	3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF C	OMPLETED W	ELL1.1	40	ft. ELE	VATIC	N:				
Est. Yield. gpm: Well water was		SECTION												
Est Yield gom: Well water was		N	1	WELL'S STATION	WATER LEVE	L5.5	ft. be	low land sur	face r	neasured	on mo/day/yr೨	-8-05		
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 12 Domestic 3 Feedbild Coll field water supply 9 Downstrong 12 Domestic (awn 8 garden) 10 Monitoring well		1	1											
Domestic 3 Feedoot 2 Lingston 2 Comer (Speedly below) 2 Lingston 2 Comer (Speedly below) 3 Lingston 2 Comer (Speedly below) 3 Lingston 3 Feedoot 3 Lingston 3 Lings														
Section Sect	1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)													
Second S	W E 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well													
TYPE OF BLANK CASING USED: 5 Wrought iron 6 Acestoac Coment 9 Other (specify below) CASING JOINTS: Glued Clamped Sheel 3 RMP (SR) 4 ABS in. to 9.3 in. to in. t														
TYPE OF BLANK CASING USED: See														
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided Threaded 5 5 Fiberglass Threaded 5 5 Fiberglass 12 None used (open hole) 5 SCREEN OR PERFORATION OPENINGS ARE: 5 Suzzed wrapped 8 Saw cut 9 Drilled holes 12 None used (open hole) 5 SCREEN-PERFORATED INTERVALS: From 93.0 ft. to 114.0 ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. ft. ft	mitted Water Well Disinfected? Yes X No													
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided Threaded 5 5 Fiberglass Threaded 5 5 Fiberglass 12 None used (open hole) 5 SCREEN OR PERFORATION OPENINGS ARE: 5 Suzzed wrapped 8 Saw cut 9 Drilled holes 12 None used (open hole) 5 SCREEN-PERFORATED INTERVALS: From 93.0 ft. to 114.0 ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. ft. ft	L	S												
ABS 7 Fiberglass Threaded BiRN casing diameter 5 in. to 9.3 it., Dia in. to it. Dia in. to it. Dia in. to it. Dia it. Casing diameter 5 in. to 9.3 it., Dia in. to it. Diameter	5 TYPE C	OF BLANK (CASING USED:		5 Wrought iro	n	8 Conc	rete tile		CASIN	IG JOINTS: Glue	ed	mped	
Blatt casing diameter 5			,	R)		6 Asbestos-Cement 9 Oth				w) Welded				
Casing height above land surface. 2.4. in, weight the property of the property														
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 2 Brass 4 Galvanized Steel 5 Fiberglass 5 Fiberglass 6 RMM (SR) 11 Other (Specify) 12 None used (open hole) 5 SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 5 Grazed wrapped 6 Wire wrapped 9 Drillod holes 10 Other (specify) 10 Other (specify) 11 None (open hole) 9 Drillod holes 10 Other (specify) 11 None (specify) 12 None used (open hole) 9 Drillod holes 10 Other (specify) 11 None (specify) 12 None used (open hole) 9 Drillod holes 10 Other (specify) 11 None (specify) 12 None used (open hole) 9 Drillod holes 11 None (specify) 12 None used (open hole) 9 Drillod holes 12 Courserd shutter 13 None used (open hole) 14 None (specify) 15 Other (specify) 16 GRAVEL PACK INTERVALS 17 None used (open hole) 18 Sewage lagoon 18 Firm 19 Firm 10 Other (specify) 11 None (specify) 11 None (specify) 12 None used (open hole) 13 Insecticities to specify 14 Abandoned water well 15 Out well Class well 16 Other (specify) 17 Fire Sand 18 Sewage lagoon 19 Fire Sand 10 Out The Field 10 UITHOLOGIC LOG 10 Fire Sand 10 Out The														
1 Steel 3 Stainless Steel 6 Concrete tile 9 ABS 11 Other (Specify)	1 .	-			in., weight.		_		lbs	s./ft. Wall t	hickness or gua	ge No.	38 4	
2 Brass	=				E Eibaralasa									
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 25 6 Wire wrapped 9 Drilled holes 11 Drived holes 10 Drilled holes 11 Drilled holes		1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					•				` ' ' '			
1 Continuous slot 3 Mill slot 4 Key punched 7 Torch cut 10 Other (specify) ft. 5 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) ft. 5 Contended 10 Other (specify) ft. 6 Contended 10 Other ft. 6 Contended 10 Other ft. 6 Contended 10 Other ft. 6 Contended 11											·			
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)								l				II None (o	pen noie)	
SCREEN-PERFORATED INTERVALS: From 9.3.0 ft. to 11.4.0 ft. From ft. to ft	1 Continuous slot 3 Mill slot , while wrapped 9 Drilled notes 2 Louvered shutter 4 Key purched 7 Torch cut 10 Other (specify)													
From					. 0	ft to 1	14.0	ft En	am.		ft t	_	f+	
GROUT MATERIAL: 1 Neat cement 2 Cement grout GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	From tt. to tt. From tt. to tt.													
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	GRAVEL PACK INTERVALS: From													
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 4 ft. to 8.6 ft. From ft. to ft. From ft. From ft. From ft. From ft. From ft. To ft. From			0/20	From		ft. to		ft., Fr	mc		ft. to		ft.	
Grout Intervals: From 4 4. t. to 8.6 ft., From ft. to 8.6 ft., From ft. to 4. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage AG Chemicals Direction from well? To be Built Ensy How many feet? 150 North Field FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 Fine Sand 4 86 3/8 Bentonite Chips 20 Fine Sand 4 86 3/8 Bentonite Chips 20 Fine & Med Sand 86 114 10/20 Sand 103 Fine San	6 GROU	T MATERIA		t cement	2 Cement o	ırout	Be	ntonite	4 (Other				
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Cherr (specifty below) 17 AG Chemicals 18 Sewage lagoon 19 Feedyard 19 Feedyard 19 Feedyard 19 Feedyard 19 Insecticide storage 10 North Field 10 North Field 10 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 10 5 Topsoil & Sand 0 4 Topsoil 15 20 Fine Sand 4 86 3/8 Bentonite Chips 16 Son Bon Med Sand 10 10 Fine & Med Sand 10 10 Fine Sand 10 10 Fine Sand 10 11 Red Clay, some Gray W/ 10 Med Sand 10 11 Red Clay, some Gray W/ 10 Med Sand 10 Me	Grout Inten	vale: From	n 4	ff to 86	ft From	n out	ft	to	7 (
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 16 Other (specify below) AG Chemicals AG Chemicals 15 Other (specify below) 15 Insection from well? To be Built EAST How many feet? 150 North Field FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Topsoil 8 Sand 0 4 Topsoil 5 20 Fine Sand 4 86 3/8 Bentonite Chips 20 50 Fine 8 Med Sand 86 114 10/20 Sand 50 80 Med Sand 86 114 10/20 Sand 86 114 10/20 Sand 80 103 Fine Sand 104 Red Clay, some Gray w/ Med Sand 105 Interval 15 Med Sand 16 Med Sand 16 Med Sand 17 Med Sand 18 Med Sand 105 Med Sand 18 Med Sand 19 Med Sand 19 Med Sand 105 Med Sand 19 Med Sand 105								10)Liv	estoc	k nensد	14			
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Direction from well? To be Built Easy	,									•	300	Chemica.	ls	
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0 5 Topsoil & Sand 0 4 Topsoil 5 20 Fine Sand 4 86 3/8 Bentonite Chips 20 50 Fine & Med Sand 86 114 10/20 Sand 50 80 Med Sand 80 103 Fine Sand 103 114 Red Clay, some Gray W/ Med Sand Med Sand 7 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)3205			o be bu				FROM							
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Med Sand Toontractor'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)320.5					Grav w/									
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)320.5	103				CLUJ WI							17.70		
completed on (mo/day/year)320.5			med ba	11(2										
completed on (mo/day/year)320.5												*******		
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completed on (mo/day/year)320.5							_							
completed on (mo/day/year)320.5	7 CONTR	ACTOR'S C	B LANDOWNE	B'S CERTIFICAT	TION: This water	er well wat	(1) onet	ructed (2) r	econs	tructed o	r (3) plugged un	der my jurisdi	iction and was	
Water Well Contractor's Licence No	completed o	n (mo/dav/v	ear)3-2-	05	Tillo wate	o wa		and this	recor	rd is true to	the best of mv k	nowledge and	belief. Kansas	
under the business name of Pratt Well Env. 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 of Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your														
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records. Fee of \$5.00 for each constructed well.	and Enviror	nment, Bureau o	of Water, Geology Se	ection, 1000 SW Jackso	on St., Suite 420, Top	eka, Kansas	66612-1367. T	elephone 785-2	96-5522	. Send one to	WATER WELL OWN	IER and retain one	for your	