Sedgwick SPE 1/4 NW 1/4				WATE	R W	ELL R	ECO	RD	Forr	n WV	VC-5 K	SA 82a-	1212				
Description Page Description Descrip	111							SEC	TION NUMBER	R TOWN				RANGE NUMBER			
200 Crooked Pine 200 MATE WELL WOMEN 210 MATE WELL WOMEN 220 CODE: 67206 Application Number: 131 Churchill 321 MICHAEL SCIENCY 332 MICHAEL SCIENCY 333 MICHAEL SCIENCY 344 DEPTH OF COMPLETED WELL Depth of groundwater Encountered. 255 FT. BELOW LAND SURFACE MEASURED ON modestyly: 77/2/08 Well Well water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph with water was fl. after hours of pumping @ graph water was fl. after hours of pumping @ graph water was fl. after hours of pumping @ graph water was fl. after hours of pumping @ graph water was fl. after hours of pumping @ graph water was fl. after hours of pumping @ graph water was fl. after hours of pumping @ graph water was fl. after hours of pumping @ graph water was fl. after hours of pumping @ graph water was fl. after hours of pumping water was fl. after water									1/	4	11	Т	27	S	R	2E	Ε/W
2 WATER WELL OWNER; AS A CONTROL STATE							within ci	ty?									
Secret Part							I										
SUCCES MERCHANNIA SOLVEDING CONTROL Application Number Application	_			-	•	Cher	yı						E	Board of Agri	iculture, Divisio	on of Wat	er Resource
3 LICACHEWELS LICACTION WITH AN X IN N SCHOOL PORT OF COMPLETED WELL 75 ft. ELEVATION: Depth of groundwater Encountered: WELLS STATIC WATER LEVEL Purp test data: Est. Yield: gen	KR#,31.									71	P CODE: 6	7206	Anr	dication Num	nher		
Depth of groundwater Encountered: ### MELL STATIC WATER LEVEL ### Depth of groundwater Encountered: ### WELL STATIC WATER LEVEL ### SW ## Set	3 LOCATI					ETED V	VELL		75		T OODL.						
WELLS STATIC WATER LEVEL Pump lest dist. Well water was ft. after hours of pumping @ gpm Bore hole Diameter II in. 10 75 ft. and in. and in. 10 75 ft. and	P WITH A	N "X" IN SEC	CTION BOX:											ft			ft
Pump test data: Well water was ft. after hours of pumping @ gpm Sore Hole Diameter #12 An to 75 ft. and in. 10 ft. Nomestic Set Yield: gpm Well water was ft. after hours of pumping @ gpm Sore Hole Diameter #12 An to 75 ft. and in. 10 ft. WELL WATER TO BE USED #1 Independent of Department #12 Other (Specify below 2.2 Infragation 4. Industrial 6. Oil field water supply & Aar and garden only 12. Other (Specify below 2.2 Infragation 4. Industrial 6. Oil field water supply & Aar and garden only 12. Other (Specify below 2.2 Infragation 4. Industrial 6. Oil field water supply & Aar water Well Desindend 7. Well water was a chemicalbeardering as state bearing to Department & Concrete site \$1. Site 1. S	lı 💳	N		-				25	ET			IDEACE ME	A CLIDET		doube	7/2/0	
Est Yelds: gpm Well water was been for the property of the pro		-NINE L	\checkmark	LOSIAI							W LAND 30						
WELL WATER TO BE USED AS: 1. Domestic S. Feedlot 6. Public water supply Lawn and garden out: 2. Uniquation 4. Industrial 6. Oil field water supply S. Air conditioning 3. Deviation 12. Uniquation 12. Uniquation 13. Minimized 12. Uniquation 14. Industrial 6. Oil field water supply S. Air conditioning 3. Deviation 15. Uniquation 15. Minimized 15. Uniquation 15. Who was a themselvable-industrial 6. Oil field water supply S. Air conditioning 3. Deviationing 3. De	, ,	ivyv	· '-	Est. Yield:												_	-
1. Domestic 3. Feedlot 5. Public water supply 1. Lawn and garden on 1. Domestic 12. Irrigation 4. Industrial 6. Oil field water supply 8. Air conditioning 20 the (Specify below 1. If yes, with 1 modes) 1. If yes, with 1 modes 1. If yes, with 1 mo	ቜ ∞	-	E Bor	e Hole Dia	ameter		2 ii			_	75 ft.	. and		in.		to	
2. Irrigation 4. Industrial 6. Oil field water supply 8. Air conditioning 10. Monitroning well 10. Monit	-	1	_1_		_								9.	Dewateri	ng 11	. Injecti	on well
Submitted to Department? Was a chemical-backeriological sample submitted to Department? YES Was Valer Veil Distinfected? The Service Veil Distinfected? The sample SDR-26 Threaded Clamped SDR-26 Weided Clamped Clamped Clamped Clamped SDR-26 SDR-	1	-sw	""													er (Spe	cify below
Superintied Superinties Superi				-								_	10.		_	//vr was	s sample
1. Steel 3. RPM (SR) 2. PVC 4. ABS 6. Asbestos-Cement 8. Concrete sile SDR-26 Wolded Clamped		S			i/bacten	ological sa	ample st	ubmitted to	Depar	tment?			ر isinfecte				
1. Steel 3. RPM (SR) 2. PVC 4. ABS 6. Asbestos-Cement 8. Concrete sile SDR-26 Wolded Clamped	5 TYF	PE OF CAS	ING USED:	5 141						9 0	ther (Specify	(helow)	CASING	IOINTS: 0	Glued	Т	hreaded
A Labs solved the property of		. Steel	3. RPM (SR)	5. W	rought i	ron	7, 1	ribergiass	S			, below,	<i>5</i> /10/110	00			
Casing height above land surface: 12 in., Weight: 2.35 lbs. / ft. Wall thickness or gauge No. .214	\bigcirc 2	. PVC	> 4. ABS	6. As	bestos-	Cement	8. (Concrete	tile	SDI	K-20						
Type OF SCREEN OR PERFORATION MATERIAL: 1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC 9. ABS 11. Other (specify)	Blank casi	ing diamete	er 5 in		to 3	35 ft	.,	Dia.		in.	to	ft.,	Dia.		in. to	0	ft.
1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC 2. Brass 4. Galvanizad 6. Concrete Tile 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole)	Casing he	eight above	land surface:	12	in.,		W	eight:	2.3	5 18	os. / ft.	Wa	II thickne	ess or gaug	ge No.	214	
2. Brass	TYPE OF	SCREEN (OR PERFORATION N	/ATERIAL	_:												
SCREEN OR PERFORATION OPENINGS ARE: 1. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 2. Louvered shutter 4. Key punched 6. Wire wrapped 8. Saw cut 10. Other (specify) SCREEN - PERFORATION INTERVAL From 35 ft. to 75 ft., From ft. to ft. Fr					•	(
1. Continuous slot 3. Mill slot 5. Gauzed wrapped 2. Louvered shutter 4. Key punched 6. Wire wrapped 8. Saw cut 10. Other (specify) SCREEN - PERFORATION INTERVAL From 35 ft. to 75 ft., From ft. to ft. From	2. Bras	is 4	. Galvanized	6. Cond	crete Til	е	8. R	MP (SR)		10. A	sbestos-Cer	ment 12	. None u	sed (open	hole)		
2. Louvered shutter	SCREEN (OR PERFO	RATION OPENINGS	ARE:													
SCREEN - PERFORATION INTERVAL From 35 ft. to 75 ft. From ft. to ft.	1. Contii	nuous slot	3. Mill slot		5. G	auzed w	rappe	d		7. To	rch cut	9. [Orilled h	oles	11. No	ne (ope	en hole)
From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 24 ft. to 75 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. Grout Intervals: From 4 ft. to 24 ft., From ft. to ft. Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 12. Fertilizer storage 14. Abandon water well 16. Other (specify below) Watertight sewer line 0. Seepage pit 9. Feed yard 12. Fertilizer storage 15. Oil well/Gas well 15. Other (specify below) From To LITHOLOGIC LOG From To LITHOLOGIC LOG 15. O LITHOLOGI	2. Louve	red shutte	r 4. Key pun	ched	6. W	ire wra	pped		(8. Sa	w cut	10. (Other (s	pecify)			
GRAVEL PACK INTERVALS: From 24 ft. to 75 ft., From ft. to ft. From ft. to ft., From ft. to ft. Grout MATERIALS: 1. Neat cement Grout 1. Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 12. Sewer lines 6. Seepage pit 9. Feed yard 12. Fertilizer storage 14. Abandon water well 16. Other (specify below) 15. Old to ft. ITHOUGH INTERVALS: From ft. to ft. Ithough It is the nearest source of possible contamination: 1. Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 14. Abandon water well 16. Other (specify below) 15. Form To LITHOLOGIC LOG From To LITHOLOGIC LOG LITHOLOGIC LOG To LITHOLOGIC LOG	SCREEN -	PERFORA	TION INTERVAL	From		35	ft.	to	0	75	ft.,	From		ft.	to)	ft.
GRAVEL PACK INTERVALS: From 16. to 175 ft., From 17. to 18. From 16. From 17. From 18. Fro				From			ft.	te	0		ft.,	From					
From ft. to ft., From ft. to ft. GROUT MATERIALS: 1. Neat cement Grout to 24 ft., From ft. to ft., From ft.,	GI	RAVEL PA	CK INTERVALS:	From		24	ft.	t	0	75	ft	From					
GROUT MATERIALS: 1. Neat cement Grout Intervals: From 4 ft. to 24 ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination: 1. Septic tank 2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 13. Insecticide storage 14. Abandon water well 16. Other (specify below) Watertight sewer line East From To LITHOLOGIC LOG From To LITHOLOGIC LOG 15. 42 shale 42 50 very coarse shale 50 75 limestone				From			ft.	t	O			From					
Grout Intervals: From 4 ft. to 24 ft., From ft. to ft., From ft. to ft. From f	6 GROL	JT MATERI	ALS: 1 Nort co			2.00					-		Othe				
What is the nearest source of possible contamination: 1. Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 18. Other (specify below) 4. Abandon water well 18. Other (specify below) 19. Feed yard 10. Livestorage 11. Fuel storage 12. Fertilizer storage 13. Insecticide storage 14. Abandon water well 15. Oil well/Gas well 16. Other (specify below) 17. Pit privy 18. Other (specify below) 18. Other (specify below) 18. Other (specify below) 19. From To 10. LiTHOLOGIC LOG 10. A topsoil 4. Discourage To LiTHOLOGIC LOG 15. Oil well/Gas well 16. Other (specify below) 16. Other (specify below) 17. From To LiTHOLOGIC LOG 18. Sewage lagoon 19. From To LiTHOLOGIC LOG 19. From	1		1. Neat co		to									Denie			
2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 16. Other (specify below) Watertight sewer line 6. Seepage pit 9. Feed yard 12. Fertilizer storage Prom To LITHOLOGIC LOG From To LITHOLOGIC LOG I topsoil 4 15 clay 15 42 shale 42 50 very coarse shale 50 75 limestone 11. Fuel storage 12. Fertilizer storage How many feet? 20 ft. plus 15 42 shale 15 clay 15 42 shale 16. Other (specify below)	What is the	nearest so		amination	:												10.
Watertight sewer line 6. Seepage pit 9. Feed yard 12. Fertilizer storage Direction from well? East How many feet? 20 ft. plus From To LITHOLOGIC LOG From To LITHOLOGIC LOG 0 4 topsoil 15 42 shale 15 clay 15 42 shale 15 very coarse shale 15 75 limestone	1. Septic	tank	4. Lateral li	nes	7.	Pit privy	,		10. L	vestoc	k pens	13. Ins	ecticide	storage			
Direction from well? East From To LITHOLOGIC LOG From To LITHOLOGIC LOG 0 4 topsoil 4 15 clay 15 42 shale 42 50 very coarse shale 50 75 limestone	2. Sewer	r lines	5. Cess Po	ol	8.	Sewage	lagoo	n	11. F	uel sto	rage	14. Ab a	andon w	ater well	16. Oth	er (spec	ify below)
From To LITHOLOGIC LOG From To LITHOLOGIC LOG 0 4 topsoil				pit	9.	Feed ya	rd		12. F	ertilizer	storage				_		
0				THOL	2010	100						How					
4 15 clay 15 42 shale 42 50 very coarse shale 50 75 limestone				THOL	JGIC	LOG		-	+-	rom	10		LI	THOLC	GIC LO	3	
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7 Contractor's or Landowner's Certification: This water well was 1 Constructed 2 reconstructed or 3 plugged under my jurisdiction and	7 Contr		l						_						•		

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) 7/2/2008 and this record is true to the best of my knowledge and belief.

Kansas Water Well Contractor's License No. 236

This water well record was completed on (mo/day/year)

under the business name of Harp Well and Pump Service

by (signature)

yyear) 7/7/2008 Todd S. Harp