Sodigwick Processing State			WATER	WELL RECO	RD Fo	rm WV	/C-5 K	(SA 82a-12	212		
Set yeld of control to the control of the control o	1 COCATION OF WA	TER WELL:		WEEL KEOO	10					RANGE	NUMBER
Gel 21, 127th S. F. Derby, Kansas 229 E. Lincoln Ct. Wichida, Kansas 270 Code 67009 Application Number 120 Pt. Continuous bloom 120 Pt. Code 120 Pt. 1	Sedgwick		NE 1	/4 SE 1/4	SE	1/4	27	Т	28 s	1	
2 WATER WELL OWNER WILDEMAN, Darrin RRS.ST ADDRESS BX 7 YEL FLINGING C. CITY, STATE WILLIES STATE WELL FOR THE SECTION ON THE SECTION OF CONTROL OF C	Distance and direction	from nearest town or	city street address of	well if located within c	ity?						
Rep St ADDRESS BOX # 9229 E. LINCOIN OC.					***************************************						
CPT/STATE									Posed of Assi	aultura Divinian e	of Mates December
Section Sect								7000	Board of Agri	culture, Division (or water Resource
Depth of groundwater Excountered: Next STATIC WATER LEVEL 25 FT. BELOW LAND SURFACE MEASURED On moidsylyr. 7/29/14 WELL STATIC WATER LEVEL 25 FT. BELOW LAND SURFACE MEASURED On moidsylyr. 7/29/14 Well water was the after hours of pumping @ gorn well water was the after hours of pumping @ gorn well water was the after hours of pumping @ gorn well water was the after hours of pumping @ gorn well water was the after hours of pumping @ gorn well water was the after hours of pumping @ gorn well water was the after hours of pumping @ gorn well water was the after hours of pumping @ gorn well water was the after hours of pumping @ gorn well water was the after hours of pumping @ gorn well was water was the after hours of pumping @ gorn well was water was the after hours of pumping @ gorn well was water was the after hours of pumping @ gorn well was water was the after hours of pumping @ gorn well was water was the after hours of pumping @ gorn well was water was the after hours of pumping @ gorn well was water was the after hours of pumping @ gorn well was water was the after hours of pumping @ gorn well was water was the after hours of pumping @ gorn well was water was the after hours of pumping @ gorn well was water was the after hours of pumping @ gorn well was water was the after hours of pumping @ gorn well was water was the hours of pumping @ gorn well was water was the hours of pumping @ gorn well was water was and the hours of pumping @ gorn well was water was and the hours of pumping @ gorn well was water was and the hours of pumping @ gorn well was water was and the hours of pumping @ gorn was water was and was water					05		P CODE: 0			iber:	
Depth of groundwater Encountered. No.	OCATE WELL'S	LOCATION SECTION BOX:	4 DEPTH OF CC	MPLETED WELL:	97	ft.		ELEVATION:			
NW NE Bore Police Diameter 12 in 10 97 ft. and in 10 Monitoring well Service S	l .		, ,			ft.			ft.		ft.
Est Yeld gam Vell water was so ft after hours of pumping and game for the pumping some for th			WELL'S STATIC	WATER LEVEL	25 F	T. BELO	W LAND SI	JRFACE MEAS	SURED ON mo/d	ay/yr: 7 /	29/14
SWELL WATER TO BE USED AS: 1. Domestic S. Feedlot 1. Domestic S. Feedlot 2. Irrigation 4. Industrial 6. 6. Il field water supply Lawn and garden onto 2. Other (Specify below) 2. Other (Specify) 2. Other (Sp	1 1	NE		•							5.
SWELL WATER TO BE USED AS: 1. Domestic S. Feedlot 1. Domestic S. Feedlot 2. Irrigation 4. Industrial 6. 6. Il field water supply Lawn and garden onto 2. Other (Specify below) 2. Other (Specify) 2. Other (Sp	∰	<u> </u>		1.0							
SW SF 1. Demestic 3. Feedlot 5. Public water supply Lawn and garden on 2. 2 Cher (Specifly below) 2. Irrigation 4. Industrial 6. Oil field water supply YES Wild Control of 1. Specific property of	1 1	- E			n.	to 9	ν π	. and		44 1	
2	1 1 .	SE 🗸			Public water	supply	7. Lawn	and garden or	9. Dewaterii	.9	-
Submitted Subm			2. Irrigation								(Specify below)
TYPE OF CASING USED: 1. Sized 2. PVC 3. RPM (SR) 5. Wrought Iron 7. Fiberglass 5. RPM (SR) 2. PVC 4. ABS 6. Asbastos-Cament 8. Concrete title SDR-26	'	S		acteriological sample s	ubmitted to Dep	artment?					•
1. Steel 3. RPM (SR) 2. PVC 4. ABS 6. Asbestos-Cement 8. Concrete tile SDR-26 Wolded Clamped			submitted				Was \	Water Well Disi	infected? (YES	NO
2 PVC 4 ABS 6 Asbestos-Cement 8 Concrete tile SDR-26 Camped Ca			(SD) 5. Wrou	ght Iron 7.	Fiberglass	9. Ot	ther (Specify	below) CA	ASING JOINTS: (Glued	Threaded
Blank casing diameter 5 in to 50 ft. Dia. in to ft. Dia. in to ft.		_	, ,	stos-Cement 8.	Concrete tile	SDI	R-26			Welded	Clamped
Casing height above land surface: 12 in., Weight: 2.35 lbs./ft. Wall thickness or gauge No. 214 TYPE OF SCREEN OR PERFORATION MATERIAL: 1. Steel 3. Stainless Steel 6. Fherglass 7. PVC 2. Brass 4. Galvanized 6. Concrete Tile 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open hole) SCREEN - PERFORATION INTERVAL From 50 ft. to 97 ft., From ft. to ft. F					Dia	in	to	ft	Dia :	_ 4_	f.
1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC 9. ABS 11. Other (specify)		_	10	,					·		
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 2 Brass 4 Galvanized 6 Concrete Tile 8 RMP (SR) 10 Asbestos-Cement 12 None used (open hole)				, v\	reignt: 2	.33 10	os. / π.	Wall	thickness or gaug	e No2]	14
2. Brass				ass 7. F	PVC	9. A	BS	11. (Other (specify)		
SCREEN OR PERFORATION OPENINGS ARE: 1. Continuous side 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open hole)	[4. Galvanized	-		RMP (SR)	10. A	sbestos-Cer	ment 12. N	lone used (open l	hole)	
1. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open hole)	SCREEN OR PER	FORATION OPEN	IINGS ARE:							,	
2. Louvered shutter				5. Gauzed wrappe	d	7. To i	rch cut	9. Dr	illed holes	11. None	(open hole)
SCREEN - PERFORATION INTERVAL From 50 ft. to 97 ft. From ft. to ft.	2 Louvered shu	tter 4 Ke		• •							(• • • • • • • • • • • • • • • • • • •
From ft. to ft. From ft. ft. ft. From ft.								10. 01	ner (specify)		
GRAVEL PACK INTERVALS: From 24 ft. to 97 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., From ft. to ft. Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 12. Sewer line 6. Seepage pit 9. Feed yard 12. Fertilizer storage Direction from well? West 12. From To LITHOLOGIC LOG From To LITHOLOGIC LOG 13. 3. 20. clay 2. 0. 90. gray shale 90. 97. limestone 15. Insecticide storage 15. Oil well/Gas well 15. Oil well/Gas well 16. Other (specify below) 17. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 16. Other (specify below) 17. Fertilizer storage 15. Oil well/Gas well 18. Other (specify below) 19. Feed yard 19. Fertilizer storage 19. Feed yard 19. Fertilizer storage 19. Oil well/Gas well 19. From To LITHOLOGIC LOG 19. Oil well/Gas well 19. From To LITHOLOGIC LOG 19. Oil well/Gas well 19. Feed yard 19. Feed yard 19. From To LITHOLOGIC LOG 19. Oil well/Gas well 19. From To LITHOLOGIC LOG 19. Oil well/Gas well 19. From To LITHOLOGIC LOG 19. Oil well/Gas well 19. Oil well/Gas well 19. From To LITHOLOGIC LOG 19. Oil well/Gas well 19. Oil well/	SCREEN - PERFO	RATION INTERVA	L From	- - ···	to	97	ft.,	From	ft.	to	ft.
From ft. to ft., From ft. to ft., From ft. to ft.					to		ft.,	From	ft.	to	ft.
6 GROUT MATERIALS: 1. Neat cement 2. Cement Grout 3. Bentonite Grout Intervals: From 4 ft. to 24 ft., From ft. to ft. 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 14. Abandon water well 16. Other (specify below) 15. Direction from well? From To LITHOLOGIC LOG From To LITHOLOGIC LOG 9	GRAVEL I	PACK INTERVALS	: From	24 ft.	to	97	ft.,	From	ft.	to	ft.
Grout Intervals From 4 ft. to 24 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 15 Oil well/Gas well 16 Other (specify below) 17 Pit privy 10 Livestock pens 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 17 Pit privy 18 Prom ft. to ft. 18 Prom ft. to ft. 19 Prom ft. to ft. 1			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 15. Oil well/Gas well 16. Other (specify below) 17. Pit privy 19. Feed yard 19. Feed yard 19. Feed yard 19. Feed yard 19. From To LITHOLOGIC LOG 19. Topsoil 20. Quay 20. Qu	6 GROUT MATE	RIALS: 1. Ne	at cement	2. Cement G	irout	3	. Bentonite		Other bente	onite hole p	olug
Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well			•	to 24 ft.,	From	ft.	to	ft.,	From	ft.	to ft.
2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 16. Other (specify below) 3. Watertight sewer line 6. Seepage pit 9. Feed yard Direction from well? West How many feet? 50 ft. plus From To LITHOLOGIC LOG From To LITHOLOGIC LOG 0 3 topsoil 1		•		7. Pit privy	10.	Livestoc	k pens	13 Insec	ticide storage	15 Oil wel	l/Gas wall
3. Watertight sewer line 6. Seepage pit 9. Feed yard Direction from well? West How many feet? 50 ft. plus From To LITHOLOGIC LOG From To LITHOLOGIC LOG 0 3 topsoil Seepage pit 9. Feed yard How many feet? 50 ft. plus 20 90 gray shale Seepage pit 9. Feed yard How many feet? 50 ft. plus 12. Fertilizer storage How many feet? 50 ft. plus 13. Vertical Seepage pit 9. Feed yard How many feet? 50 ft. plus 14. Form To LITHOLOGIC LOG 15. From To LITHOLOGIC LOG 16. From To LITHOLOGIC LOG 17. From To LITHOLOGIC LOG 18. From To LITHOLOGIC LOG 18. From To LITHOLOGIC LOG 19. From To LITHOLOGIC LOG 19. From To LITHOLOGIC LOG 19. From To LITHOLOGIC LOG 10. From To LITH							-		-		
Direction From To LITHOLOGIC LOG From To LITHOLOGIC LOG				, ,			_	14. ADAN	don water well	io. Guier (specify below,
From To LITHOLOGIC LOG From To LITHOLOGIC LOG 0 3 topsoil 3 20 clay 20 90 gray shale 90 97 limestone	_	X X 7 4	page pit	9. reed yard	12.	rerunzer	storage	بالماليا	nony facto 50 f	t nluc	
0 3 topsoil 3 20 clay 90 gray shale 90 97 limestone 90 97 lime		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	LITHOLOG	GIC L OG		From	To	riuw II			
3 20 clay 20 90 gray shale 90 97 limestone		tonsoil		2.0 2.00		. 10111			LITTIOLO	OIC LOG	
90 97 limestone											
	20 90	gray shale									
7 Contractor's or Landowner's Certification: This water well was 1. constructed 2 reconstructed or 3 plugged under my jurisdiction and	90 97	limestone									
7 Contractor's or Landowner's Certification: This water well was 1. constructed 2 reconstructed or 3 plugged under my jurisdiction and											
7 Contractor's or Landowner's Certification: This water well was 1. constructed 2 reconstructed or 3 plugged under my jurisdiction and	 				+						
7 Contractor's or Landowner's Certification: This water well was 1. constructed 2 reconstructed or 3 plugged under my jurisdiction and			100.12						7470		
7 Contractor's or Landowner's Certification: This water well was 1. constructed 2 reconstructed or 3 plugged under my jurisdiction and											
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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							VI			······································	
7 Contractor's or Landowner's Certification: This water well was 1. constructed 2 reconstructed or 3 plugged under my jurisdiction and											
7 Contractor's or Landowner's Certification: This water well was 1. constructed 2 reconstructed or 3 plugged under my jurisdiction and											
	7 Contractor's o	or Landowner's Ce	rtification: This wa	ter well was 1	nstructed	2 rec	constructed	or 3	plugged	ınder my iuried	iction and

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) 7/29/2014 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) 7/30/2014

under the business name of Harp Well and Pump Service

by (signature)

y/year) 7/30/2014 Todd S. Harp