The control of Water Well.  Sedgwick  SW 1/4 NW 1/4 SE 1/4 2 T 27 S R 2E E/W  Distance and direction from nearest town or city street address of well if located within city?  13716 E. Ayesbury  Wichita, Kansas  WATER WELL OWNER: R#,ST. ADDRESS,BOX # CITY, STATE: CITY, STATE:  Wichita, Kansas  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: N  LOCATE WELL'S STATIC WATER LEVEL N  Depth of groundwater Encountered: WELL'S STATIC WATER LEVEL Well water was Est. Yield:  gpm Well water was ft. after hours of pumping @ gpm Bore Hole Diameter  Est. Yield: gpm Well water was ft. after hours of pumping @ gpm Bore Hole Diameter 12 in. to 100 ft. and in. to ft.  WELL WATER TO BE USED AS: 1. Domestic 3. Feedlot 5. Public water supply Was a chemical/bacteriological sample submitted to Department?  YES NO  Was Water Well Disinfected?  Ves Was Water Well Disinfected?  Ves Was Water Well Disinfected?  Ves Was Water Well Disinfected?		WÂTED I	VELL RECORD	Form WW	IC-5 K	SA 825-12	19		
September 2015   Sept	A LOCATION OF WATER WELL								
13716 E. A. Potential Countries   Wichira, Kansas   PETERS, MATT CONSTRUCTION   Report Notice   Report Notic	111		4 NW 1/4 S	i i		1			
PETERS, MATT CONSTRUCTION   Seed of Agriculture. Duties of Walled Resizes.		A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<del></del>	<u> </u>			
April   Apri	13716 E. Ayesbury	Wiel	ita, Kansas						
Contractor's or Landonner's Cartification: This water well was 1, Constructed   Cons	2 WATER WELL OWNER	PETERS, MAT	CONSTRUCTION	ON					
Contractor's Characteristic Control (Control (	- Control of the Cont	4614 Ironwood	Circle				Board of Agricu	ulture, Division of Wa	ater Resource
### TABLY N SECTION SON   Depth of groundvales Encountered:   1	CITY, STATE:	Wichita, Kansas		ZI	P CODE:		Application Numb	er;	
Depth of groundwater Encountereders WELLS STATE OWNER LEVEL Pump test date: Set Vield ger Well water vary 11.25/13 Pump test date: Set Vield ger Well water vary 11.00 n. d. and in.	3 LOCATE WELL'S LOCATION	4 DEPTH OF COM	IPLETED WELL:	100 ft.		ELEVATION:			
Pump test data: Well water vas 1. 4. file hours of pumping g gam Well water vas 1. 1 100 ft. and in 10. 10. ft. and in 10. f		Depth of groundwa	ter Encountered:	ft.			ft.		ft.
Est Yeldt gam Wei weiter wes bound of the control o		WELL'S STATIC V	VATER LEVEL 45	FT. BELO	W LAND SU	RFACE MEAS	URED ON mo/da	y/yr: 11/25	/13
Bore Hole Diameter 12 in 10 100 ft, and in 15 c, Dewatering 11-injection well in 15 c, Dewatering 11-injecti	NWNE	F	ump test data: We	ll water was		ft. after	hours	of pumping @	gpm
New Part	<u>e</u>	Est. Yield:	<b>V</b> 1			ft. after	hours	of pumping @	gpm
1. Domestic   3. Feedlot   2. Irrigation   4. Industrial   6. Oil field water supply   1. Summ and garden end   1. Monthoring well				to 1	.00 ft.	and	in.	to	ft.
2. Irrigation 4. Industrial 8. Oil field water supply 8. Air conditioning 4. Mount of the submitted of Department?  Was a themschild-deriodigous surples submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  YES ON 11 Yes what modisply; was sample submitted to Department?  Yes On the Specify but the follow of the Specify of the Speci	1 1 X 1	1 1		a kundán arimalis	7 l awn a	nd garden on	9. Dewatering	9	
Was a demandabederiological sample autoreted to Department?   YES   No   Street Medi Distinated   YES   No   No   No   No   No   No   No   N		The Bolliestie							ecify below)
Submitted   Was Water Well Disinfected?   YES   NO									as sample
1. Steel   3. RPM (SR)   3. RPM (SR)   4. ABS   6. Asbestos-Cement   8. Concrete tile   SDR-26   Welded   Clamped							nfected?	YES N	0
Size   2 PVC   4, ABS   6, Asbestos-Cement   8, Concrate tile   SDR-26   Welded   Clamped	5 TYPE OF CASING US	SED: 5 Wroug	ht Iron 7 Fibero	ilass 9. O	ther (Specify	below) CA	SING JOINTS:	Glued	Threaded
Blank casing diameter 5 in 0 45 ft. Dia. in to ft. Dia. in to ft. Casing height above land surface: 12 in., Weight: 2.35 ibs./ft. Wall thickness or gauge No		3. RPM (SR)		SD1		.,	,	Welded	Clamped
Casing height above land surface: 12 in., Weight: 2.35 lbs. /ft. Wall thickness or gauge No		4, ABG		ete tile					
1. Steel   3. Steinless Steel   5. Fiberglass   7. PVC   9. ABS   11. Other (specify)   2. Brass   4. Galvanized   6. Concrete Title   8. RMP (SR)   10. Asbestos-Cement   12. None used (open hole)      SCREEN OR PERFORATION OPENINGS ARE:   1. Constructed   1. None (open hole)     SCREEN OR PERFORATION OPENINGS ARE:   1. Ontinuous slot   3. Mill slot   5. Gauzed wrapped   7. Torch cut   9. Drilled holes   11. None (open hole)     SCREEN - PERFORATION INTERVAL   From   45. ft. to   100 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.	Blank casing diameter		45 ft., Dia	. in.	to	ft.,	Dia. in	i. to	ft.
1. Steel   3. Stainloss Steel   5. Fiberglass   7. PVC   2. Brass   4. Galvanized   6. Concrete Tile   8. RMP (SR)   10. Asbestos-Cement   12. None used (open hole)	Casing height above land su	irface: 12 in.,	Weight	2.35 H	os. / ft.	Wall t	hickness or gauge	No214	
2. Birass	1					44.0			
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 45 ft. to 100 ft., From ft. to ft. ft. To ft. To ft. To ft. To ft. From ft. To ft.								4.5	
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 4.5 ft. to 100 ft., From ft. to ft. Fr	2. Brass 4. Galva	nized 6. Concrete	e Tîle 8. RMP (	SR) 10. A	sbestos-Cen	nent 12. N	lone used (open h	iole)	
2. Louvered shutter									
SCREEN - PERFORATION INTERVAL From 45 ft. to 100 ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From 24 ft. to 100 ft., From ft. to ft.  From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GROUT MATERIALS: 1. Neat cement 2. Cement Grout 1. Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 12. Fertilizer storage 15. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 16. Other (specify below) 10. LITHOLOGIC LOG 10. Septiment	1. Continuous slot	3. Mill slot	. Gauzed wrapped	7, To	rch cut	9. <b>Dri</b>	lled holes	11. None(o	pen hole)
GRAVEL PACK INTERVALS: From 24 ft. to 100 ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From 24 ft. to 100 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 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)  Watertight sever line 0. Seepage pit North North How many feet? 10 ft. plus  From To LITHOLOGIC LOG From To LITHOLOGIC LOG  0 3 topsoil 100 limestone How many feet? 10 ft. plus  To contractor's or Landowner's Certification: This water well was 1 constructed or 3. plugged under my jurisdiction and	2. Louvered shutter	4. Key punched	6. Wire wrapped	(8. <b>Sa</b>	w cut	10. Otl	her (specify)		
GRAVEL PACK INTERVALS: From 24 ft. to 100 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.  What is the nearest source of possible contamination: 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)  Watertight sewer line 6. Seepage pit 9. Feed yard 12. Fertilizer storage 15. Oil well/Gas well 14. Abandon water well 16. Other (specify below)  Trom To LITHOLOGIC LOG From To LITHOLOGIC LOG From To LITHOLOGIC LOG 10. 90. gray shale 90. 100. limestone 10. Insecticide storage 15. Oil well/Gas well 10. Other (specify below) 10. Insecticide storage 15. Oil well/Gas well 12. Fertilizer storage 15. Oil well/Gas well 14. Abandon water well 16. Other (specify below) 15. Other (specify be	SCREEN - PERFORATION II	NTERVAL From	45 ft.	to 100	ft.,	From	ft.	to	ft.
From ft. to ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft. From		From	ft.	to	ft.,	From	ft.	tó	ft,
From ft. to ft., From ft. to ft., From ft. to ft.  GROUT MATERIALS: 1. Neat cement Grout to 24 ft., From 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)  Watertight sewer line 6. Seepage pit 9. Feed yard 12. Fertilizer storage 14. Abandon water well 16. Other (specify below)  From To LITHOLOGIC LOG From To LITHOLOGIC LOG IND STAND STAN	GRAVEL PACK INT	ERVALS: From	<b>24</b> ft.	to 100	ft.,	From	ft.	to	ft.
GROUT MATERIALS: 1. Neat cement 2. Cement Grout 3. Bentonite 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 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 16. Other (specify below)  Watertight sewer line Order of possible contamination: 1. Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 16. Other (specify below)  Watertight sewer line Order 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)  Watertight sewer line Order of possible contamination: 15. Oil well/Gas well 12. Fertilizer storage 14. Abandon water well 16. Other (specify below)  From To LITHOLOGIC LOG From To LITHOLOGIC LOG  Order of possible contamination: 15. Oil well/Gas well 16. Other (specify below)  How many feet? 10 ft. plus  To LITHOLOGIC LOG From To LITHOLOGIC LOG  Imperiod of possible contamination: 15. Oil well/Gas well 16. Other (specify below)  To LITHOLOGIC LOG From To LITHOLOGIC LOG  Order of possible contamination: 15. Oil well/Gas well 16. Other (specify below)  To Lithologic Log Oil well/Gas well 16. Other (specify below)  To Lithologic Log Oil well/Gas well 16. Other (specify below)  To Lithologic Log Oil well/Gas well 16. Other (specify below)  To Lithologic Log Oil well/Gas well 16. Other (specify below)  To Lithologic Log Oil well/Gas well 16. Other (specify below)  To Lithologic Log Oil well/Gas well 16. Other (specify below)  To Contractor's or Landowner's Certification: This water well was 1 Constructed 2. reconstructed or 3. plugged under my jurisdiction and		From	ft.	to		From			
Grout Intervals: From 4 ft. to 24 ft., From ft. to ft. From ft. to ft. From ft. to ft. Septic tank for tank fill the nearest source of possible contamination:  1. Septic tank for ft. Lateral lines for ft. Sewage lagoon ft. Full storage ft. Sewer lines for ft. Sewer lines ft. Se	G GROUT MATERIALS	<u> — </u>		<del> </del>		170111			
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 16. Other (specify below)  2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 12. Fertilizer storage 14. Abandon water well 16. Other (specify below)  17. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 16. Other (specify below)  17. From To 18. LiTHOLOGIC LOG 19. To 19. LiTHOLOGIC LOG 10. To 10. LiTHOLOGIC LOG 10. To 10. LiTHOLOGIC LOG 10.	<u> </u>						Delite		0
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) 16. Sepage pit 17. Prom To			· 41 II., FI			π.,	From		
2. Sewer lines 6. Seepage pit 9. Feed yard 12. Fertilizer storage Direction from well? North  From To LITHOLOGIC LOG  0 3 topsoil 3 10 clay 10 90 gray shale 90 100 limestone  7 Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3, plugged under my jurisdiction and	<b>!</b>		7. Pit privy	10. Livestoc	k pens	13. Insec	ticide storage		
Direction from well? North  From To LITHOLOGIC LOG From To LITHOLOGIC LOG  0 3 topsoil 3 10 clay 10 90 gray shale 90 100 limestone  7 Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and	2. Sewer lines	5. Cess Pool	8. Sewage lagoon	11. Fuel sto	rage	14. Aban	don water well	16. Other (sp	ecify below)
Direction from well?    From   To	3. Watertight sewer line	6. Seepage pit	9. Feed yard	12. Fertilize	r storage				
0 3 topsoil 3 10 clay 10 90 gray shale 90 100 limestone  7 Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and			and the first of the section of the		· · · · · · · · · · · · · · · · · · ·	How n			
3 10 clay 10 90 gray shale 90 100 limestone  7 Contractor's or Landowner's Certification: This water well was 1, constructed 2, reconstructed or 3, plugged under my jurisdiction and			SIC LOG	From	То	<del> </del>	LITHOLO	GIC LOG	<del></del>
10 90 gray shale 90 100 limestone  7 Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and		oil			ļ		<del>-i</del>		
90 100 limestone  7 Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and	the state of the s								
7 Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3, plugged under my jurisdiction and			<del> </del>			<del> </del>			
	- 50   100   IIIIes	stone	<del></del>	<del>- 1 -     1   1   1   1   1   1   1   1 </del>		<del>, chire minupe exioni</del>			
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			*****						
	7 Contractor's or Landow	ner's Certification: This wa	ter well was 1. constr	ucted 2. re	constructed	or 3,	plugged u	ınder my jurisdicti	on and

was completed on (mo/day/year) 11/25/2013 and this record is true to the best of my knowledge and belief. 11/27/2013 Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) Todd S. Harp under the business name of Harp Well and Pump Service by (signature)