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2011. Crocked Fine Wichita, Kansas 21 CTV, STATE 22 WICHITA (VILVER WELL CONNER. PELFRX, Paul 23 COSTEMBLES BOAR # 01 Crocked Pine CTV, STATE 31 COSTEMBLES BOAR # 01 Crocked Pine CTV, STATE 32 COSTEMBLES BOAR # 01 Crocked Pine CTV, STATE 33 COSTEMBLES BOAR # 01 Crocked Pine CTV, STATE 4 Depth of gourndoute Extraorise data with the control of the contro	[11] :	1		1
2011 Crooked Pine		1/4 11		R 2E E/W
PELFRY, Paul PRINTS ADDRESS 80.0% CITY, STATE Wichita, Kansas PELFRY, Paul Discord of Wase finescript Resource Registration Number: Section Number: Sectio	1			
RAY CORT WARLES SAOV. # CONTRIVENTING SCROMPON WITH ANY EN SECTIONS DOX. But Yeld: SEX Yeld: Depth of groundwater focustreads. View In the War and grander Dox. In the following promy of t				
Depth of groundwater fincountered with a first countered with a fi	· · · · · · · · · · · · · · · · · · ·		Board of Age	riculture, Division of Water Resource
Depth of groundwater Encountered: Well water was fit after hours of pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Hot Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom Not Diamet 12 in. to 95 fit and not pumping @ gom N	CITY, STATE: Wichita, Kansas	ZIP CODE:	Application Nu	mber:
Depth of groundwater Encountered: WELL'S STATIC MATER LEVEL. Start Well water was Furn test data: Well water was Furn test data. Furn to Furn test data: Well water was Furn test data Furn test data F		5 ft.	ELEVATION:	
Pump lest data: Well water was 1, after hours of pumping (a) gam and the property of the pumping (b) gam and the pumping (c) g	Double of account out to a financial of	ft.	ft.	ft.
Est. Melic: grow Well water was bore his blameter 12 in. WELL WATER TO BE USED As: 1. Demostatic 3 p. Seed of 5. Public water supply 5. Air conditioning 12. Other (Specify New) 11. Injection well 12. Investment of Department 12 in. TYPE OF CASING USED: 3. RPM (SR) 5. Movoight fron 7. Fiberglass 0. Other (Specify New) CASING JOINTS Quee 1. Threaded Clamped Statement 5 in. to 40 ft., Dia. in. to ft. Casing height above land surface: 12 in. Weight: 2.35 lbs. /ft. Weight: 2.35 lbs. /ft. Weight: 1. Other (specify) value will moistore seed group No. 2.14 TYPE OF SCREEN OR PERFORATION MATERIA: 1. Steel 3. Stainless Steel 5. Fiberglass 1. Continuous slot 3. Mill slot 5. Gauzed wrapped 1. Continuous slot 3. Mill slot 5. Gauzed wrapped 1. Continuous slot 3. Mill slot 5. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. New Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 1. Continuous slot 7. From 7. In	WELL'S STATIC WATER LEVEL 35	FT. BELOW LAND S	JRFACE MEASURED ON mo/	day/yr: 10/19/06
Well Warter To BE USED AS: 1. Domestic S. Feedlot S. Public water supply Lewn and garden ent) 12. Other (Specify below) 2. Irrigation 4. Industrial 6. Oil field water supply Wes	Pump test data: Well wa	ter was	ft. after hour	s of pumping @ gpm
Well Warter To BE USED AS: 1. Domestic S. Feedlot S. Public water supply Lewn and garden ent) 12. Other (Specify below) 2. Irrigation 4. Industrial 6. Oil field water supply Wes	Est. Yield: gpm Well wa	~-		
1. Demessite 3. Feedind 5. Public water supply 1. Air conditioning 10. Monitory 10. Other (Specify below) 2. Other (Specify below) 2. Other (Specify below) 2. Other (Specify below) 3. PW 3	1 1 1	to 95 ft		44 1-141
2. Irrigation 4. Industrial 6. Oil field water supply 8. Air conditioning well was authorized submitted to Dispartment? Was Water Well Disinfected? P. ES NO SUPPLE OF CASING USED: 1. Steel 3. RPM (SR) 5. Wrought Irron 7. Fiberglass 9. Other (Specify below) CASING JOINTS: Gilved Threaded Clamped Clamped Clamped Clamped Time 5 in. to 40 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. ,214 TYPE OF SCREEN OR PERFORATION MATERIAL: 1. Steel 3. Stellniess Steel 5. Fiberglass 7. PVC 2. Brass 4. Galvanized 6. Concrete Tile 8. RMF (SR) 10. Asbeston-Cement 12. None used (open hole) SCREEN OF PERFORATION INTERVAL From 40 ft. to 95 ft., From ft. to ft. GRAVEL PACK INTERVALS: From 24 ft. to 95 ft., From ft. to ft. GRAVEL PACK INTERVALS: From 4 ft. to 95 ft., From ft. to ft. GROUT MATERIALS: 1. Neat cement 7. Pit privy 10. Unsetsok pens 11. Neat (open hole) 12. Sewer lines 5. Cess Pool 9. Sewage Isgoon 11. Fuel storage 11. Abandon water well 16. Other (specify) 12. Sewer lines 5. Cess Pool 9. Feed yard 12. Ferrim To LITHOLOGIC LOG 11. From To LITHOLOGIC LOG 14. Abandon water well 16. Other (specify below) 10. John water well 7. To LITHOLOGIC LOG 11. From To LITHOLOGIC LO	THE TO BE OULD AD.	ter supply 7. Lawn	and garden only 9. Dewater	n'ig
Submitted Subm			nditioning 10. Monitori	ng well
TYPE OF CASING USED: 1. Steel 3. RPM (SR) 5. Wrought Iron 7. Fiberglass 5DR-26 Welded Clamped Clamped Clamped SDR-26 Blank casing diameter 5 in. to 40 ft., Dia. in. to ft., Dia. in. to ft. Dia. In. Dia. in. to ft. Dia. In. Dia. in. to ft. Dia. In.				
1. Sieel 3. RPM (SR) 6. Asbestos-Cement 8. Concrete tile SDR-2.6 Blank casing diameter 5 in. to 40 ft., Dia. in. to ft. Casing height above land surface: 12 in., Weight: 2.35 ibs./ft. Wall thickness or gauge No 214 TYPEC PS CREEN OR PERFORATION MATERIAL: 1. Sieel 3. Stainless Steel 5. Fiberglass 7. PVC 9. ABS 11. Other (specify) 2. Brass 4. Galvanizad 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 OR PERFORATION INTERVAL From 40 ft. to 95 ft., From ft. to ft. GRAVEL PACK INTERVALS: From 24 ft. to 95 ft., From ft. to ft. From tt. to ft. From tt. to ft. From tt. to ft. From ft. t				
Sunk casing diameter Sin. to 40 ft., Dia. in. to ft., Dia. in. to ft. Dia. in. Dia. in. to ft. Dia. in. Dia. in. to ft. Dia. in. to ft. Dia. in. Dia. It. Dia. in. Dia. It. Dia. in. Dia. in. Dia. in. Dia. It. Dia. in. Dia. in. Dia. in. Dia. It. Dia. in. Dia. in. Dia. It. Dia. in. Dia. in. Dia. It. Dia. in. Dia. in. Dia. in. Dia. It. Dia. in. Dia. in. Dia. in. Dia. It. Dia. in. Dia. in. Dia. in. Dia. It. Dia. in. Dia. in. Dia. It. Dia. Dia. in. Dia. in. Dia. It. Dia. in. Dia. in. Dia. in. Dia. It. Dia. It. Dia. in. Dia. in. Dia. It. Dia. in. Dia. in. Dia. It. Dia.	1. Steel 3. RPM (SR) 5. Wrought Iron 7. Fiberglass		below) CASING JOINTS:	
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. Stalinless Steel 6. Floreglass 7. PVC 9. ABS 11. Other (specify) 2. Brass 4. Galvanized 6. Concrete Tile 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole) SCREEN OR PERFORATION OPENINOS ARE: 1. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open hole) 2. Louvered shutter 4. Key punched 6. Wire wrapped 8. Saw cut 10. Other (specify) SCREEN - PERFORATION INTERVAL From 40 ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. From ft. From ft. From ft. From f	2. PVC 4. ABS 6. Asbestos-Cement 8. Concrete	ile SDR-26		Weided Clamped
TYPE OF SCREEN OR PERFORATION MATERIALS: 1. Steel 3. Stainless Steel 5. Fibergless 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) 2. Louvered shutter 4. Key punched 6. Wire wrapped 8. Saw cut 10. Other (specify) SCREEN - PERFORATION INTERVAL From 40 ft. to 95 ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 2.4 ft. to 95 ft., From ft. to ft. From ft. to ft. From ft. to ft. Grout Intervals: From 4 ft. to 2.4 ft., From ft. to ft. Septic tank 4. Lateral lines 7. Pit privy 10. Livestock pens 13. Insecticide storage 115. Oil well/Gas well 12. Service from well? Watertight sewer limb 6. Seasage pit 0. Feed yard 12. Fertilizer storage 14. Abandon water well 16. Other (specify below) 10. Abandon water well 16. Other (specify below	Blank casing diameter 5 in. to 40 ft., Dia.	in. to	ft., Dia.	in. to ft.
1. Stool 3. Stainless Steel 6. Concrete Tile 8. RNP (SR) 10. Asbestos-Cement 12. None used (open hole) 2. Continuous slot 3. Mill slot 5. Gauzed wrapped 7. Torch cut 9. Drilled holes 11. None (open hole) 2. Louvered shutter 4. Key punched 6. Wire wrapped 8. Saw cut 10. Other (specify) 3. CREEN - PERFORATION INTERVAL From 40 ft. to 95 ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 24 ft. to 95 ft., From ft. to ft. From ft. to ft., From ft. to ft. GROUT MATERIALS: 1. Neat cement 7 out Intervals: From 4 ft. to 7. Pit privy 10. Livestock pens 13. Insecticide storage 15. Oil well/Gas well 15. Other (specify below) 2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 16. Other (specify below) To the ft.	Casing height above land surface: 12 in., Weight:	2.35 lbs. / ft.	Wall thickness or gau	ge No214
2. Caress 4. Galvanized 6. Concrete Tile 8. RNP (SR) 10. Asbestos-Cement 12. None used (open hole) SCREEN OR PERFORATION OPENINOS ARE: 1. Continuous slot 3. Mill slot 6. Gauzed wrapped 8. Saw cut 10. Other (specify) SCREEN - PERFORATION INTERVAL From 40 ft. to 95 ft. From ft. to ft.				
SCREEN OR PERFORATION OPENINGS ARE: 1. Continuous siot 3. Mill slot 5. Gauzed wrapped 2. Louvered shutter 4. Key punched 6. Wire wrapped 3. Saw cut 10. Other (specify) SCREEN - PERFORATION INTERVAL From 40 ft. to 95 ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 24 ft. to 95 ft., From ft. to ft.				h - l- N
1. Continuous slot 3. Mill slot 5. Gauzed wrapped 2. Louvered shutter 4. Key punched 6. Wire wrapped 2. Louvered shutter 4. Key punched 6. Wire wrapped 8. Saw cut 10. Other (specify) SCREEN - PERFORATION INTERVAL From 40 ft. to 95 ft. From ft. to ft. Fr	(-,	10. Asbestos-Ce	ment 12. None used (open	nole)
2. Louvered shutter 4. Key punched 6. Wire wrapped SCREEN - PERFORATION INTERVAL From 40 ft. to 95 ft., From ft. to 10. Other (specify) SCREEN - PERFORATION INTERVAL From ft. to 6. GRAVEL PACK INTERVALS: From 41 ft. From ft. to 6. GROUT MATERIALS: 1. Neat cement Grout Intervals: From 4 ft. To 24 ft., From ft. To 4 ft. To 6. GROUT MATERIALS: 1. Neat cement Grout Intervals: From 4 ft. To 24 ft., From ft. To 6. J. From To 10. Livestock pens 13. Insecticide storage 14. Abandon water well 16. Other (specify) 16. Other (specify) 17. Pit privy 10. Livestock pens 11. Fuel storage 11. Fuel storage 12. Fertilizer storage 14. Abandon water well 16. Other (specify below) 17. From 18. To 19. The privy 19. Feed yard 19. From 10. LITHOLOGIC LOG 10. 4 topsoil 4 30. clay 30. 80. shale 80. 95. Ilimestone 10. Contractor's or Landowner's Certification: This water well was 1. Constructed 10. Constructed 10. Constructed 11. From 10. LITHOLOGIC LOG 10. 4 topsoil 10. Sepage pit 10. Livestock pens 11. Fuel storage 12. From 10. LITHOLOGIC LOG 11. From 10. LITHOLOGIC LOG 11. From 10. LITHOLOGIC LOG 12. From 10. LITHOLOGIC LOG 13. Insectic de storage 14. Abandon water well 16. Other (specify) 16. Other (specif		7 Tauch and	O. Duillad halas	44 Nana / anan hala)
SCREEN - PERFORATION INTERVAL From 40 ft. to 95 ft., From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From 24 ft. to 95 ft., From ft. to ft. From ft.				11. None (open noie)
GRAVEL PACK INTERVALS: From 24 ft. to 95 ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to			10. Other (specify)	
GRAVEL PACK INTERVALS: From 1t. to 1t. to 1t. From 1t. to 1t. 1to 1t. 1t. 1to 1t. 1t. 1to 1t.	SCREEN - PERFORATION INTERVAL From 40 ft. to	95 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 3. Bentonite Other bentonite hole plug Grout Intervals: From 4 ft. to 24 ft., From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. F		,	From ft.	to ft.
GROUT MATERIALS: 1. Neat cement 2. Cement Grout 3. Bentonite Other bentonite hole plug 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 2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 18. Other (specify below) Watertight sewer line 6. Seepage pit 9. Feed yard 12. Fertilizer storage Direction from well? East How many feet? 50 ft. plus From To LITHOLOGIC LOG From To LITHOLOGIC LOG 14. 4. 30. clay 30. 80. shale 80. 95. limestone 80. 95. This water well was 1. Constructed 2. reconstructed or 3. plugged under my jurisdiction and was completed on (mo/day/year) 10-19-2006 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) 10-23-2006	The state of the s	95 ft.,	From ft.	to ft.
Grout Intervals: From 4 ft. to 24 ft. From ft. to ft. From ft. F		o 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 16. Other (specify below) 2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 12. Fertilizer storage Direction from well? East How many feet? 50 ft. plus From To LITHOLOGIC LOG 0. 4 topsoil 4. 3.0 clay 30. 80 shale 80. 95 limestone 7. Contractor's or Landowner's Certification: This water well was 1. constructed was completed on (mo/day/year) 10-19-2006 11. Fuel storage 14. Abandon water well 14. Abandon water well 15. Oil well/Gas well 16. Other (specify below) 16. Other (specify below) 17. 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) 17. Contractor's Landowner's Certification: This water well was 1. constructed 18. Other (specify below) 19. Fertilizer storage How many feet? 19. Other (specify below) 10. Contractor's Office to a sewer line of the contractor of the co	1. Neat centent 2. Centent Grout	3. Bentonite	Other bent	tonite hole plug
1. Septic tank 2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage 14. Abandon water well 16. Other (specify below) Watertight sewer line) 16. Seepage pit 17. Fertilizer storage Direction from well? From To LITHOLOGIC LOG From To LITHOLOGIC LOG 18. Sewage lagoon 19. Feed yard 10. Fertilizer storage How many feet? How many feet? 17. Pit privy 10. Livestock pens 18. Insecticide storage 19. Feed yard 19. Feed yard 10. Fertilizer storage How many feet? How many feet? 18. Other (specify below) 19. Feed yard 10. From To LITHOLOGIC LOG To 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) Northald 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) 10-23-2006		ft. to	ft., From	ft. to ft.
Watertight sewer line	7 Dit pring	10. Livestock pens	13. Insecticide storage	15. Oil well/Gas well
Direction From well? East	2. Sewer lines 5. Cess Pool 8. Sewage lagoon	11. Fuel storage	14. Abandon water well	16. Other (specify below)
From To LITHOLOGIC LOG 0 4 topsoil 4 30 clay 30 80 shale 80 95 limestone 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) 10-19-2006 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) 10-23-2006	3. Watertight sewer line 6. Seepage pit 9. Feed yard	12. Fertilizer storage		
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Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 10-23-2006		2. reconstructed	d or 3. plugged	under my jurisdiction and
	was completed on (mo/day/year) 10-19-2006 and this record	is true to the best of my	knowledge and belief.	
under the business name of Harp Well and Pump Service by (signature) Todd S. Harb	Kansas Water Well Contractor's License No. 236 This water w	ell record was completed	d on (mo/day/year) 10-2	3-2006
	under the business name of Harp Well and Pump Service	by (signature)	ToddS	. Harb