Description Phillips NE SE NE 27 T 3 R 18 W W W W W W W	1 LOCATIO	N OF WATER	R WELL:	Fraction				Secti	ion Number	Town	nship Number	Ran	ige Numbe	r
Distance and direction from nearest town or only street address of well if located within city?	County:	Phil	llips	NE	₁₄ S	E 1/4	NE :	4	27	T	3 s	R	18	W
Approx. 90 Nor Walnut St. and Prospect Ave. — Phillipsburg Warter Well Cowner. Coffeyullin Resources Ferminal, L.C. 395, Staddess, Box # 1589 N. Highway 183 Board of Agriculture, Division of Water Resources 395, State, 200 Co. Phillipsburg, KS 67661												1		
STREY STANDAMES 1589 N. Highway 183 Board of Agriculture. Division of Water Resources Nyllor Tribunal Nyllor Standames Nyllor Standame	Approx. 9	00' N of Wa	Inut St.	and Prospec	ct Ave	Phillipsi	burg	•						
STREY STANDAMES 1589 N. Highway 183 Board of Agriculture. Division of Water Resources Nyllor Tribunal Nyllor Standames Nyllor Standame	2 WATER V	WELL OWNER	R: Coff	eyville Res	ources	Termina	al, LLC							
Application Number:										Board	of Agriculture. Di	vision of W	ater Resou	urces
DOPTH VELL'S LOCATON WOTH 4 Depth's DOPTH OF COMPLETED WELL 5.5, 22, 40° ft. ELEVATION 1949.35 (FM) 1.5	City State 7	ID Code	Phil	linsburg K	S 67661	l				Applie	ation Number			
Vicilia Vici	LOCATE	WELL'S LOC	ATON WI	THI,						тфрио	attori (valitaci)			
Vicilia Vici	3 AN "X" IN	SECTION BO	OX:	4 DEPTH	OF COMP	LETED W	ELL 5.	5, 22, 40	O* ft. ELE	/ATION:	194	19.35 (F	M)	
Pump test data: Well water was 1, after hours pumping gam gam gam was selected and gam: Well water was 1, after hours pumping gam large gam	→	i		Depth(s) G	roundwater	Encounte	red 1	48.	5 ft	. 2	ft.	3		ft.
Pump test data: Well water was 1, after hours pumping gam gam gam was selected and gam: Well water was 1, after hours pumping gam large gam														
Est Yield gom: Well water was fit after hours pumping gom ber Hole Diameter 6 in . 1 hours pumping gom fit bere Hole Diameter 6 in . 1 hours pumping gom fit bere Hole Diameter 6 in . 1 hours pumping gom fit bere Hole Diameter 6 in . 1 hours pumping gom fit bere Hole Diameter 6 in . 1 hours pumping gom fit bere Hole Diameter 6 in . 1 hours pumping gom fit bere Hole Diameter 6 in . 1 hours pumping gom fit bere hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in . 1 hours pumping gom hole Diameter 6 in		- NVV	X X											
Borr Hole Diameter 6 in to 55 ft. and in to the UELL WATER TO BE LISED AS 5 Public water supply 9 Dewatering 12 [Direct (Specify below) 1 Domestic 3 Feed tot 6 Oil field water supply 9 Dewatering 12 [Direct (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well 1 Injection well 1 Domestic 3 Feed tot 6 Oil field water supply 9 Dewatering 12 [Direct (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well 1 Mapper Monitoring Was a chemical/bacteriological sample submitted to Department? Yes No X No X If yes, moddayly sample was water well be called Cashing Joints; Glued Clamped 9 Direct (specify below) Welced 1 Stell 3 RMF (SR) 6 Asbestos-Cement 9 Direct (specify below) Welced 1 Flush 1 Industrial 1 Stell 3 RMF (SR) 6 Asbestos-Cement 9 Direct (specify below) Welced 1 Flush 1 Industrial 1 Stell 3 Stainless steel 5 Fiberglass Nylon Tubing Threaded Flush 1 Stell 3 Stainless steel 5 Fiberglass Nylon Tubing 10 Asbestos-Cement 19 10 A	امر في		1											
1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering V2 Dired (Specify below) Vapor Monitoring was a chemical/bacteriological samples submitted Water Well Disinfacted? Yes No X. If yes, moldaylyr sample was submitted Water well Disinfacted? Yes No X N N N N N N N N N N N N N N N N N	₹ W 🗀			ESC. FICIG	· · · · · · · · · · · · · · · · · · ·	gpm: W	ell water was	•	1	t. atter	hours			gpm I
1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering V2 Dired (Specify below) Vapor Monitoring was a chemical/bacteriological samples submitted Water Well Disinfacted? Yes No X. If yes, moldaylyr sample was submitted Water well Disinfacted? Yes No X N N N N N N N N N N N N N N N N N	1		-		Diameter	6	in. to	51		ft. and				ft.
2 prigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring Wapor Monitoring Was a chemical/bacteriological sample submitted to Department? Yes No X if yes, molds/lyry sample was submitted Water Well Disinfected? Yes No X N	 	sw	- SE											
Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was submitted Submitt	1 1													
Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was submitted Submitt	ч <u></u>			2 Irrig	ation 4	Industrial	7 Lawn	and gard	len (domesti	c) 10 M	onitoring well	Vapor	Monitor	ing
Submitted		5												
Type OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped				l		•	•							
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify) Steel 1 Asbestos	5 TVDE OF	BI ANK CAC	ING HEE			Wrought I	ron S	Conor						
2 PVC													Ciamped	
Stank casing diameter 0.25 in. to 4.5 ft. Dia 0.25 in. to 21 ft. Dia 0.25 in. to 39 ft. Casing height above land surface Flush in., weight 0.25 in. to 0.5 in. to 0.5 in. to 39 ft. Casing height above land surface Flush in., weight 0.25 in. to 0.5 in. to 0.5 in. to 39 ft. Casing height above land surface Flush in., weight 0.25 in. to 0.5 in. to														
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Casing height above land surface Flush in., weight 0.25 in. O.D. ibs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless sites 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 3 Mill slot 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 9 Drilled holes 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 5 CREEN-PERFORATED INTERVALS: From 4.5 ft. to 5.5 ft. From 21 ft. to 22 ft. (Screen diameter = 1 in.) From 39 ft. to 40 ft. From 10 Other (specify) 5 CREEN-PERFORATED INTERVALS: From 3.5 ft. to 6.5 ft. From 20 ft. to 23 ft. From 3.5 ft. to 6.5 ft. From 20 ft. to 6.5 ft. From 5 of the continuation: From 38 ft. to 41 ft. From 5 of the continuation: From 5 of the continuation: 10 Livestock pens 11 Fuel storage 15 Oil well/ Gas well 11 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 11 Fuel storage 15 Oil well/ Gas well 11 Popolitic from well? From 5 of Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/ Gas well 11 Popolitic Log 50 of 12 Dropolitic Cod 5 of 50	Blank casino	diameter	0.25	in. to	4.5	ft., Dia	0.25	in. to	o 21	ft., Dia	0.25	in. to	39	ft.
TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC	Casino heigh	nt ahove land	surface	Flush	in w	eiaht	0.25 in	. O.D.	lhe /ft	Wall thick	ness or gauge No			
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2 Brass						E% 1		-						
1 Continuous stot 3 Mill stot 6 Wire wrapped 8 Saw cut 11 None (open hole)											Other (specify	"		
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 39 ft. to 5,5 ft. From 21 ft. to 22 ft. From 39 ft. to 6,5 ft. From 20 ft. to 23 ft. From 38 ft. to 40 ft. From 41 ft. From 42 ft. In From 43 ft. In From 44 ft. From 44 Lateral lines 44 ft. From 45 ft. In From 46 ft. From 47 ft. From 47 ft. From 48 ft. In From 49 ft. In From 40 ft. From 40 ft. From 40 ft. From 40 ft. From 40													4.	
2 Louvered shutter												11 Nor	ne (open no	Die)
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Screen diameter = 1 in. From 39 ft. to 40 ft. From ft. to ft.	2 Lou	vered shutter								10 Othe	er (specify)			
GRAVEL PACK INTERVALS: From 3.5 ft. to 6.5 ft. From 20 ft. to 23 ft. From 38 ft. to 41 ft. From ft. to ft.	SCREEN-PE	ERFORATED	INTERVA				to	5.5	ft.	From	21 ft	. to	22	ft.
GRAVEL PACK INTERVALS: From 3.5 ft. to 6.5 ft. From 20 ft. to 23 ft. From 38 ft. to 41 ft. From ft. to ft.	(Screen dia	ameter = 1 ir	1.)	From	39	ft. 1	to	40	ft.	From	ft	. to		ft.
From 38 ft. to 41 ft. From ft. to ft. 6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals From 51 ft. to 41 ft. From 38 ft. to 23 ft. From 20 ft. to 6.5 ft. From 3.5 ft. to 1 ft. What is the nearest source of possible contamination: 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 How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 1.2 Topsoil 50.5 51 Clay, gray to pale yellow, little silt 1.2 35.5 ML to 12.5′, zones of some sand below 27.5′ Sand, light brown to yellow-brown, fine to medium grained Three vapor monitoring points with well screen are set in one borehole. 33.5.5 36 SP grained Three vapor monitoring points with Silt, light yellow-brown to gray, some sand, fine to medium grained Silt with Sand, yellow-brown to gray, some sand, gray to green-gray, little sand Sand (monidaylyr) 1105/08 and this record is true to the best of my bowledge and belief. Kansas water Well Contractor's License No. 531 This Water Well Recontines a complete for (monidaylyr) 12/11/08 Under the business name of Geotechnical Services Inc. by (signature) Maler. 1000 SW	GRA	AVEL PACK II	NTFRVAL		3.5	ft 1		6.5	ft	From				ft
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 20 ft. to 40 ft. From 3.5 ft. to 1 ft. What is the nearest source of possible contamination: 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 How many feet? FROM TO CODE 1.ITHOLOGIC LOG FROM TO Clay, gray to pale yellow, little silt 1.2 35.5 ML 1.2 35.5 ML 2 Seynos of some sand below 27.5' Sand, light brown, fine to medium grained 3 ML Silt, dark yellow-brown, some clay Sand with Silt, light yellow-brown, some clay Sand with Silt, light yellow-brown to gray, 40 45 ML Silt, gray to green-gray, little sand Sand, gray to green-gray, little sand Sand (moldaylyr) 11/05/08 Water Well Contractor's License No. 18 Sewage lagoon 19 Litrector 12 Fertilizer storage 16 Other (specify below) 16 Other (specify below) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 contracted, or (3) plugged under my jurisdiction and was completed on (moldaylyr) 11/05/08 Water Well Contractor's License No. 18 Semander the business name of Geotechnical Services Inc. 3 Semander the business name of Geotechnical Services Inc. 3 Semander the province of Contractor and services to Kansas Department of Heldin and Environment, Bureau of Water, 1000 S W	0.0			-	38	ft (to							
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36 39 ML Silt, dark yellow-brown, some clay well screen are set in one borehole. 39 40 SP-SM fine to medium grained 40 45 ML some sand, fine to medium grained 45 47 ML Silt, gray to green-gray, little sand 5 SP SP Medium sand 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/yr) 11/05/08 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 531 This Water Well Record was completed on (mo/day/yr) 11/108 under the business name of Geotechnical Services Inc. INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W	35.5	36				C CO INCU					apor monit	orina na	ointe wi	th
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