Distance and direction from nearest town or city street address of well if located within city? 50' N, 800' W of intersection of Quail Rd and US 183/Railroad Ave. – Phillipsburg 2 WATER WELL OWNER: Coffeyville Resources Terminal, LLC RR#, St. Address, Box # : 1589 N. Highway 183 City, State, ZIP Code : Phillipsburg, KS 67661 3 LOCATE WELL'S LOCATON WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1 35 ft. 2 WELL'S STATIC WATER LEVEL ft. below land surface.	Township Number T 3 S R 18 W Board of Agriculture, Division of Water Resources Application Number:
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DEPTH OF COMPLETED WELL 4 DEPTH OF COMPLETED WELL 45 ft. ELEVAT Depth(s) Groundwater Encountered 1 WELL'S STATIC WATER LEVEL ft. below land surface.	
Depth(s) Groundwater Encountered 1 39 ft. 2 WELL'S STATIC WATER LEVEL ft. below land surface.	1047 46 /TOC\
Depth(s) Groundwater Encountered 1 39 ft. 2 WELL'S STATIC WATER LEVEL ft. below land surface.	TION: 1947.40 (100)
WELL'S STATIC WATER LEVEL ft. below land surface	ft. 3 ft.
	ft. 3 ft. ace measured on mo/day/yr
I B : B : B : Dump test date: Well water was # 9	fter hours numping gpm
Pump test data: Well water was ft. a: Est. Yield gpm: Well water was ft. a:	fter hours pumping gpm fiter hours pumping gpm
Est. Yield gpm: Well water was ft. a Bore Hole Diameter 8.25 in. to 45 ft. WELL WATER TO BE USED AS: 5 Public water supply 1 Domestic 3 Feed lot 6 Oil field water supply	in to
Bore Hole Diameter 0.29 in. to 49 it.	and in. to ft.
WELL WATER TO BE USED AS: 5 Public water supply 1 Domestic 3 Feed lot 6 Oil field water supply	9 Dewatering 12 Other (Specify below)
2 Irrigation 4 Industrial 7 Lawn and garden (domestic)	10 Monitoring well
Was a chemical/bacteriological sample submitted to Department? Ye	Well Disinfected? Yes No X
5 TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile	CASING JOINTS: Glued Clamped
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)	
2 PVC 4 ABS 7 Fiberglass	Threaded Flush
Blank casing diameter 2 in. to 30 ft., Dia in. to	ft.; Dia in. to ft.
Casing height above land surface 33 in., weight 0.703 lbs./ft. W.	all thickness or gauge No. SCH. 40
TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC	10 Asbestos-cement
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)	
2 Prace 4 Calvanized steel 6 Concrete tile 9 ABS	12 None used (open hole)
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped	8 Saw cut 11 None (open hole)
1 Continuous slot 3 Mill slot 10 vvire wrapped 1	9 Drilled notes
2 Louvered shutter 4 Key punched 7 Torch cut	10 Other (specify)
SCREEN-PERFORATED INTERVALS: From 30 ft. to 45 ft. Fro	m ft. to ft.
From ft. to ft. Fro	om ft. to ft.
GRAVEL PACK INTERVALS: From 28 ft. to 45 ft. Fro	om ft. to ft.
From ft. to ft. Fro	
	Other
Grout Intervals From 1 ft. to 28 ft. From ft. to	Tt. From Tt. to Tt.
	ck pens 14 Abandoned water well
•	orage 15 Oil well/ Gas well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilize	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insectic	
Direction from well? N How many fe	
FROM TO CODE LITHOLOGIC LOG FROM TO	PLUGGING INTERVALS
0 0.25 Gravel, light gray	
0.25 2 Lean Clay, dark brown, with slit	
2 10 Silt, yellow brown, with clay	
Lean Clay, dark brown, with silt, little	
10 19 sand Clayey Sand, yellow brown, 6" thick	
19 28 sand layer at 24'	
IA DA AMIN MAIN MET	
Fat Clay, olive to olive gray, little slit and sand	
28 40 and sand Clavey Sand, gray to olive gray, fine	
28 40 and sand Clayey Sand, gray to olive gray, fine sand S	Survey (10/01/12):
28 40 and sand Clayey Sand, gray to olive gray, fine sand S L	atitude: N 39.77049
28 40 and sand Clayey Sand, gray to olive gray, fine sand S L L	atitude: N 39.77049 ongitude: W 99.33198
28 40 and sand Clayey Sand, gray to olive gray, fine sand S L	atitude: N 39.77049 ongitude: W 99.33198
28 40 and sand Clayey Sand, gray to olive gray, fine sand S S CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) recons	atitude: N 39.77049 .ongitude: W 99.33198 structed, or (3) plugged under my jurisdiction and was
28 40 and sand Clayey Sand, gray to olive gray, fine sand S S CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) recons	atitude: N 39.77049 .ongitude: W 99.33198 structed, or (3) plugged under my jurisdiction and was
28 40 and sand Clayey Sand, gray to olive gray, fine sand S S CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3) reconstructed, (4) reconstructed, (4) reconstructed, (5) reconstructed, (6) reconstructed, (7) reconstructed, (7) reconstructed, (7) reconstructed, (7) reconstructed, (8) reconstructed, (8) reconstructed, (8) reconstructed, (8) reconstructed, (8) reconstructed, (9)	atitude: N 39.77049 .ongitude: W 99.33198 structed, or (3) plugged under my jurisdiction and was
28 40 and sand Clayey Sand, gray to olive gray, fine sand Clayey Sand, gray to olive gray, fine sand Clayey Sand, gray to olive gray, fine sand L 7. CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconst completed on (mo/day/yr) 08/08/12 and this record is true.	catitude: N 39.77049 congitude: W 99.33198 structed, or (3) plugged under my jurisdiction and was e to the best of my knowledge and belief. Kansas core, was completed on (mo/day/yr) 10/18/12 of Health and Environment, Bureau of Water, 1000 S W