Section Number   Township No Ranger Number   County:   Section Number   Township No Ranger Number   County:   Size   No   Section Number   Township No Ranger Number   No Number   Nu	WATER WELL RECORD	Form WW	VC-5	D	ivision of Wate	r Resources App. No		
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here	1 LOCATION-QF WATER WELL:		- 1	Secti	on Number	Township No.	Range Number	
Latitude	County: Dona 45	14 SE4 SLV	1/4 5W1					
Dongitud:   (in decimal degree)   Elevation:   Datum:   WGS 84.   NAD 83.   NAD 27   Collection Method:   City, State, ZIP Code   46 0 1 Turn berry 0 1   Datum:   WGS 84.   NAD 83.   NAD 27   Collection Method:   City, State, ZIP Code   46 0 1 Turn berry 0 1   Digital MapPfoto.   Topographic Map.   Land Survey Est. Accurage:   < m.   3-5 m.   5-15 m.								
WATER WELL OWNER:   Rill Struck   RRd, Street Address, Row   400   Turn berry Dr     Glection Method:   GPS unit (Make/Model:	from hearest town of intersection. If at owner's address, effects fiere							
WATER WELL OWNER: R.H., Street Address, Box   Gollection Method:   Gol	924 N. 1000 Rd Lawrence, KS			Eleva	Elevation:			
City, State, ZIP Code    Causer State   Causer	R (II Na., KIP							
SOCATE WELL   SOCATE WELL   SOCATE   St. Accuracy   -3 m.   3-5 m.   3-15	KK#, Street Address, Box #.							
SCREEN OR PERFORATION OPENINGS ARE.   Depth of Comment   Depth of Dept				F <sub>st</sub> A	☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey			
SECTION BOX:    No	3 LOCATE WELL	Plugged	, ,					
WELL'S STATIC WATER LEVEL ft. below land surface measured on mo/day/yr mple tst data: Well water was ft. after hours pumping gpm Bor Hole Diameter in. to ft. after hours pumping gpm Bor Hole Diameter in. to ft. after hours pumping gpm Bor Hole Diameter in. to ft. after hours pumping gpm Bor Hole Diameter in. to ft. after hours pumping gpm Indication well Domestic   Feedlot   Oil field water supply   Observed   Other (Specify below)   Domestic   Feedlot   Oil field water supply   Other (Specify below)   Other Irrigation   Industrial   Domestic-lawn & garden   Monitoring well Closed on   Other Irrigation   Other (Specify below)   Other was a chemical/bacteriological sample submitted to Department?   Yes   No   No   Other was submitted   Other w								
Pump test data: Well water was								
ST. YIELD.   5 gpm. Well water was.   ft. after.   hours pumping.   gpm   Bore Hole Diameter   in. to   ft.   ft.	WELL SSIA							
Bore Hole Diameter in. to ft., and in. to ft.    Sw.   SE   Domestic   Feedlot   Domestic   Public water supply   Dewatering   Other (Specify below)	L CT VIELD							
Irrigation   Industrial   Domestic-lawn & garden   Monitoring well \cdot \cd	w	Bore Hole Diameter						
Irrigation   Industrial   Domestic-lawn & garden   Monitoring well \cdot \cd	WELL WATE	WELL WATER TO BE USED AS: ☐ Public water supply ☐ Geothermal ☐ Injection well						
Was a chemical/bacteriological sample submitted to Department?   Yes   No	I I I I I I I I I I I I I I I I I I I							
STYPE OF CASING USED:   Steel   PVC   Other H.D. ROLYCH. N. J.CO.	Was a chemical/bacteriological sample submitted to Department?  Ves  No							
STYPE OF CASING USED: Steel PVC Other H.D. Rolyck h.y. Ico. CASING JOINTS: Glued Clamped Welded Threaded F.G. Casing diameter for the casing diameter	S If yes, mo/day/yr sample was submitted							
CASING JOINTS:   Glued   Clamped   Welded   Threaded   Fusion   Casing diameter   1/4   in. to   100   ft.   Casing height about fland surface   36   in.   Weight   100   lbs/ft.   Wall thickness or gauge No.   160   ft.   TYPE OF SCREEN OR PERFORATION MATERIAL:   Steel   Stainless Steel   PVC   Other (Specify)								
Casing diameter 3.4 in. to 20. ft. Diameter in. to ft. Diameter in. to ft. Casing height above and surface 36 in., Weight SQRI lbs./ft., Wall thickness or gauge No. 160.PS.L	5 TYPE OF CASING USED: Stee	el 🔲 PVC 🙀 Ot	ther H.D.	Poly	et hylen	<u>e</u>		
Casing height absertand surface. 36 in, Weight	CASING JOINTS: Glued Cla	mped Welded	] Threade	d Fu	z,o√ ¯			
TYPE OF SCREEN OR PERFORATION MATERIAL:   Steel   Stainless Steel   PVC   Other (Specify)	Casing diameter	2/ in Weight		. to	ft., D	lameter	11. to ft.	
Steel   Stainless Steel   PVC   Other (Specify)	TYPE OF SCREEN OR PERFORATION	IMATERIAL:	4.(.)**.1.[	108./1	it., wan und	kness of gauge No	I.O(J. J. R.A	
SCREEN OR PERFORATION OPENINGS ARE: None Continuous slot   Mill slot   Gauze wrapped   Saw cut   Other (specify)    SCREEN-PERFORATED INTERVALS: From   ft. to   ft., From   ft.,	☐ Steel ☐ Stainless Steel	☐ PVC		Other (	Specify)			
Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)			le)					
Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)	SCREEN OR PERFORATION OPENING	Gauze Wranned	Torch cut	□n	illed holes	None (open hole	,	
From		☐ Wire wrapped ☐	Saw cut	Otl	her (specify)		<i>,</i> 	
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GROUT MATERIAL: Neat cement Cement grout Grout Intervals: From 200 ft. to 3 ft., From ft. to ft.  What is the nearest source of possible contamination: Septic tank Lateral lines Pit privy Livestock pens Sewer lines Seepage pit Feedyard Fertilizer storage Oit well/gas well  Direction from well Distance from well  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC COG FROM TO LITHOLOGIC COG STAND Seed Stands for Shale Seepage	SCREEN-PERFORATED INTERVALS: From							
From								
6 GROUT MATERIAL: Neat cement Cement grout Grout Intervals: From 200 ft. to 3 ft., From ft. to ft., From ft., From ft. to ft., From ft. to ft., From ft., From ft., From ft., From								
Grout Intervals: From 200 ft. to 3 ft., From ft. to ft. From ft. to ft. What is the nearest source of possible contamination:    Septic tank								
Septic tank   Lateral lines   Pit privy   Livestock pens   Abandoned water well   Sewer lines   Sewage lagoon   Fuel storage   Abandoned water well   Oil well/gas well   Distance from well   Dista	Grout Intervals: From 200 ft. to ft., From ft. to ft., From ft. to ft.							
Sewer lines   Cesspool   Sewage lagoon   Fuel storage   Abandoned water well   Oil well/gas well   Distance from well   Distance from well   Oil well/gas well   Distance from well   Oil well/gas well   Distance from well   Oil well/gas well   Oil	What is the nearest source of possible contamination:							
Watertight sewer lines Seepage pit Feedyard Distance from well  FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  O 34 Soil+clay 38 Sandstone  38 57 Shale 57 66 line 66 175 Shale 175 Shale 175 200 Sandstone	· — · —						er (specify below)	
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  O 34 Soil+clay 38 Sandstone  38 57 Shale 57 66 line 66 175 Shale 175 Shale 175 Shale 175 Shale								
0 24 Soil+clay 34 38 Sandstone 38 57 Shale 57 66 lime 66 175 Shale 175 200 Sandstone  175 200 Sandstone		·						
34 38 Sandstone  38 57 Shale  200 3 8-200 Bores Plugged  57 66 lime  66 175 Shale  175 200 Sandstone		GIC LOG	FROM	TO	LITHO. LO	OG (cont.) <u>or</u> PLU	GGING INTERVALS	
57 66 lime 66 175 Shalt 175 200 Sandstone  with High Solid Bentonite	14 36 co. 151 75							
57 66 lime 66 175 Shalt 175 200 Sandstone  with High Solid Bentonite	38 37 3600 000		200	3	8.20	BACET P	1	
175 Shalt 175 200 Sandstone	57 66 line		W C C	<u> </u>				
175 200 Sandstone	66 175 Shale				WIFI	HIGH SOIIG	Dervioni	
	175 200 Sandstone					The state of the s		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☑ plugged		and the same of th				THE POLICE OF TH		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   constructed, □ reconstructed, or plugged								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☑ plugged								
The water was a constructed, in proceedings of the process of the	7 CONTRACTOR'S OR LANDOWNE	R'S CERTIFICATION:	: This wa	ter well v	was 🔀 constr	ucted 🗆 reconstru	cted or <b>N</b> plugged	
under my jurisdiction and was completed on (mo/day/year) 5 5 Ond this record is true to the best of my knowledge and belief.	under my jurisdiction and was completed	on (mo/day/year)	3.11.0	ind this r	ecord is true t	to the best of my kr	nowledge and belief.	
Kansas Water Well Contractor's License No54/ This Water Well Record was completed on (mo/day/year)	Kansas Water Well Contractor's License N	No <b>5.6</b> 1 This Wa	ater Well l	Record w	vas compl <u>eted</u>	en (mo/day/year)	••••	
under the business name of Evans Energy Dev. Inc. by (signature)	under the business name of E Jans.	Energy Dev.	Z.1c	by (s	signature	aTIDG 5		
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367.	(white, blue, pink) to Kansas Department of Health	n. PLEASE PRESS FIRMLY as a and Environment, Bureau of	ind <u>PRINT</u> c Water, Geo	ieariy. Ple logy Section	ease till in blanks on, 1000 SW Jac	and check the correct ckson St., Suite 420. T	answers. Send three copies opeka, Kansas 66612-1367	
Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at	Telephone 785-296-5522. Send one copy to WA							
http://www.kdheks.gov/waterwell/index.html. KSA 82a-1212								