WATER WELL RECORD	Form W	WC-5	D	ivision of Water	r Resources App. N	о.	
1 LOCATION OF WATER WELL: County: Miam		= 14 SE 1	Secti	on Number	Township No.	Range Number R • ₩ ME □ W	
				al Positioning	System (GPS) in	nformation:	
from nearest town or intersection: If at owner's address, check here			Latit	Latitude: (in decimal degrees)			
,				Longitude: (in decimal degrees)			
			Eleva	Elevation:			
2 WATER WELL OWNER: Adam	+ Megan Cal	1			1, ∐ NAD 83, <u></u>] NAD 27	
RR# Street Address Box #: 11 5 (11 13 311 th				Collection Method: GPS unit (Make/Model:)			
City, State, ZIP Code				☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey			
2 WATER WELL OWNER: Adam + Meg an Call RR#, Street Address, Box #: 1 564 W. 311 h City, State, ZIP Code Digital Map/Photo, Topographic Map, Land Surve							
WITH AN "X" IN 4 DEPTH OF	COMPLETED WEL	الحةلا	0.0	ft.	1-200 5	0 Ce 2	
SECTION BOX: Depun(s) Ground	uwater Encountered	-(1)	Il.	(2)		3) Π.	
WELL SSTATIC WATER LEVEL Delow faild surface measured on mo/day/yi							
	Pump test data: Well water was						
EST. YIELDgpm. Well water wasft. after							
W E Bore Hole Diameter							
Domostic Department Difficult water symphy Developing Charles Charles							
Impropried Democratical Security Research Maniforming well Classical Academic							
Was a chemical/bacteriological sample submitted to Department? Yes No							
S If yes, mo/day/yr sample was submitted							
1 mile Water well disinfected? \(\sum \) Yes \(\sum \) No							
5 TYPE OF CASING USED: Steel PVC V OtherH.DPolly. R. H. W. Leo. R.							
CASING JOINTS: Glued Clamped Welded Threaded							
Casing diameter 314 in. to 200 ft., Diameter in. to ft., Diameter ft.							
Casing height above land surface							
TYPE OF SCREEN OR PERFORATION MATERIAL: NA							
☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)							
Brass Galvanized Steel None used (open hole)							
SCREEN OR PERFORATION OPENINGS ARE: N A Continuous slot							
Louvered shutter Key punched Saw cut Other (specify)							
SCREEN-PERFORATED INTERVALS: From							
From ft. to ft., From ft. to ft.							
GRAVEL PACK INTERVALS: From							
From							
6 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ☐ Other							
What is the nearest source of possible conta		Livestock	nens	☐ Insecticide	storage	er (specify below)	
Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well						ter (speerly below)	
☐ Watertight sewer lines ☐ Seepage pit ☐ Feedyard ☐ Fertilizer storage ☐ Oil well/gas well							
Direction from well				ell			
FROM TO LITHOLOG		FROM	TO	LITHO. LC	OG (cont.) <u>or</u> PLU	GGING INTERVALS	
	7-169 Shale						
5 20 line 16	9-175 line			// .			
20 38 Shale 17	5-182. Sand			4-2001	Bores Plu	age of	
38 67 line 18	12-186 Shale	000	3	11: 1 5 /			
67 75 Shale 18	16.200./ime	200	<u> </u>	High Sol	id Benton!	<u>te</u>	
		-					
127 142 line 142 156 Shale							
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged							
under my jurisdiction and was completed on (mo/day/year)							
Kansas Water Well Contractor's License No This Water Well Record was completed on (mo/day/year)							
under the business name of Evans Energy Dev Inc. by (signature)							
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blacks 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.							
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 http://www.kdheks.gov/waterwell/index.html.							
KSA 82a-1212							