LOCATION OF WATER WELL: Stock Station	WATER WELL R		WWC-5	Divis	sion of Water			
Country: JOHNSON			ge in Well Use				Well ID	
2 WELL OWNER: Law Name. RUSH Price. TOBY Street or Rural Address where well is located (if unknown, distance and direction from neurent town or intersection): If at owner's address, check here: ### Address S149 BUENA VISTA STREET			Fraction	Sect				
Balances Address: 5149 BUENA VISTA STREET Address: 8149 BUENA VISTA STREET BOOK ADDRESS: 8149 BUENA VISTA STRE	County: JOHNSON SE¼ NW ¼ NE ¼ SE¼ 4 T 12 S R 25 ■ E □							
Address 5149 BUENA VISTA STREET Address 5149 BUENA VISTA STREET Address 5140 BUENA VISTA STREET 5140 BUE	2 WELL OWNER: L	ast Name: RUSH						
Address Cory ROELAND	Business: direction from nearest town or intersection): If at owner's address, check here:							
Size Color State Color State Color State Color State Color State								
3 LOCATE WELL WITH **YIN SECTION BOX: N								
WELLYSTATIC WATER LEVEL: S.W. T.				250 0	T	20.0255	٥	
2					5 Latitud	e: 38.0333	(decimal degrees)	
WELL'S STATIC WATER LEVEL:	SECTION BOX:							
below land surface, measured on (mo-day-yr). GPS (unit make/model: w w w w w w w	N	WELL'S STATIC W	ATER LEVEL	Dry Well				
Above land surface, measured on (mo-day-yr) WAAS enabled? Close No) males No well water was f. after hours pumping gm well water was f. after hours pumping gm males No males								
Pump test data: Well water was ft. after hours pumping gpm after hours pumping gpm	NWNE				(
Section Sect					☐ Land Survey ☐ Topographic Map			
SW SE	W E				Online Mapper: WGS84			
Sample S	1 1 1 1 1							
Source Land Suvey GPS Topographic Map Other		Fstimated Vield:	rs pumping §	gpm	6 Elevation	on:ft.	. Ground Level TOC	
	S	Bore Hole Diameter:	5.578 in to 350	. ft. and				
Domestic	1 mile		in. to	. ft.	·	☐ Other		
Household Lawn & Garden Cased Uncased Geotechnical Livestock Record Monitoring; well ID Cased Uncased Geotechnical Livestock Recovery Rec								
Livestock S Montioning; well ID 12. Cased Uncased Geotechnical Livestock S Montioning; well ID 12. Geothermatic Name yours? J Serviconmental Remediation: well ID 13. Geothermatic Name yours? J Serviconmental Remediation: well ID 13. Geothermatic Name yours? J Serviconmental Remediation: well ID 13. Oher (specify) Oher Loop Surface Discharge Inj. of Water Name yours? Surface Discharge Inj. of Water Name yours? Surface Discharge Inj. of Water Name yours? Name yo								
Continuous Stot Concrete tile Concrete t	· —							
2 Irrigation S. Environmental Remediation: well ID a) Closed Loop Horizontal Vertical A Industrial A Industrial Soli Vapor Extraction Becovery Injection Injection Becovery Injection Injection Becovery Injection In	_							
Air Sparge								
A chemical/bacteriological sample submitted to KDHE? Yes								
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No No No No No No N				Auton				
Water well disinfected? Yes No Street PVC Other HD.P.O.L.Y. CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 1. in. to 350 ft., Diameter 1. in. to 1. to ft. Wall thickness or gauge No. 150PS] TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify) Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Torch Cut Drilled Holes Other (Specify) Other (Spec								
STYPE OF CASING USED: Steel PVC Other HD.P.O.LY. CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to 550								
Casing diameter								
TYPE OF SCREEN OR PERFORATION MATERIAL: Statel Fiberglass PVC Other (Specify) Statel Statel Fiberglass PVC Other (Specify) Statel Statel Fiberglass PVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: None used (open hole)	Casing diameter 1	in to 350 f	Diameter	in to	ft Diamet	er in to	ft.	
TYPE OF SCREEN OR PERFORATION MATERIAL: Statel Fiberglass PVC Other (Specify) Statel Statel Fiberglass PVC Other (Specify) Statel Statel Fiberglass PVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: None used (open hole)	Casing height above land surface 36 in. Weight SDR11 lbs/ft. Wall thickness or gauge No. 160PSI							
Glavarized Steel	TYPE OF SCREEN OF	R PERFORATION MA	ATERIAL:					
Continuous Slot	☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)							
Continuous Slot	☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)							
Louvered Shutter	1					-		
SCREEN-PERFORATED INTERVALS: From		☐ Mill Slot ☐	Gauze Wrapped	ch Cut D	rilled Holes [Other (Specify)	•••••	
GRAVEL PACK INTERVALS: From	SCREEN DEPEND ATED INTERMALS. From A to Saw Cut None (Open Hole)							
GROUT MATERIAL: Neat cement	GDAVEI DACK INTERVALS. From A to A From A to A							
Grout Intervals: From	9 GROUT MATERIAL: Negt coment Coment orout Dantonite Other							
Nearest source of possible contamination:	Grout Intervals: From 350 ft to 250 C ft From 250 ft to 3B ft From ft to ft							
Septic Tank	Nearest source of possible contamination:							
Watertight Sewer Lines	☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide Storage							
Other (Specify) Direction from well? 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 16 SOIL/CLAY 187-190 LIME/SHALE 345 350 SILTY SHALE 16 53 LIME 190-208 LIME 53 67 SHALE 208-220 SHALE 67 76 LIME 220-226 LIME 76 96 SHALE 226-287 SHALE 96 120 LIME 287-303 SAND 120 150 SHALE 303-304 LIME Notes: 4 BORES DRILLED TO 350' - 3 BORES DRILLED TO 334' 150 185 LIME 304-330 SHALE THESE BORES WHERE PLUGGED FROM 250' TO 350' WITH CEMENT 185 187 SHALE 330-345 BROKEN SAND 250' TO 3' WITH HIGH SOLID BENTONITE 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 08/26/2018 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 561 This Water Well Record was completed on (mo-day-year) 08/28/2018 under the business name of EVANS ENERGY DEVELOPMENT, INC Signature Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Heam and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.								
Distance from well?								
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