WATER WELL R			WWC-5	Div	ision of Water			
Original Record			e in Well Use		urces App. No		Well ID	
1 LOCATION OF W.	ATER WEI	.L:	Fraction		tion Number	Township Numb		ge Number
County: Johnson			NW 1/4 SE 1/4 SE 1/4		18	T 15 S		Z E□W
2 WELL OWNER: La	ıst Name: Sel	i	First: Devin & Alis					
Business: Address: 27200 W 2	15th St		1	irection from i	learest town or i	ntersection): If at owne	r s address, c	neck nere:
Address:								
City: Spring Hill		State: KS	ZIP: 66083					
3 LOCATE WELL	4 DEPTH	OF COM	IPLETED WELL:	. 334 ft	5 Latitud	le: 38.740	0	decimal degrees)
WITH "X" IN SECTION BOX:			Encountered: 1)		Longit	ude: 94.90	07	(decimal degrees)
N SECTION BOX.		2)						
			TER LEVEL:					
NW NE			, measured on (mo-day-y , measured on (mo-day-y					
NWNE			rater was ft.		☐ Land Survey ☐ Topographic Map			0)
$ \mathbf{w} $		hours	pumpingg	gpm	Online Mapper:			
SW SE		Well w	vater was ft	•				
IXI	after	hours	s pumping g	gpm	6 Elevati	on: 1063	. 🗹 Ground	Level ☐ TOC
S	Bore Hole I)iameter:	gpm 5.625 in. to 334	ft and	6 Elevation:1063			
mile	Boile Hole I		in. to			Other KOLAR		
7 WELL WATER TO	BE USED							
1. Domestic:			ter Supply: well ID			Field Water Supply: 1		
Household			g: how many wells?			ole: well ID		
☐ Lawn & Garden ☐ Livestock			echarge: well ID g: well ID			ed Uncased Uncased rmal: how many bore		
2. Irrigation			al Remediation: well ID			sed Loop Horizon		
3. ☐ Feedlot		Air Sparge				n Loop Surface D		
4. 🔲 Industrial		Recovery	☐ Injection		13. 🗌 Oth	er (specify):		
Was a chemical/bacter	iological sar	nple subm	itted to KDHE? 🗆 Y	es □ No	If yes, date	sample was submitte	:d:	
Water well disinfected?	☐ Yes ☐	No				_		
8 TYPE OF CASING	USED: □ S	teel PV	C Other HDPE	CASI	NG JOINTS:	☐ Glued ☐ Clampe	d 🗌 Welder	I ☐ Threaded
Casing diameter 1	in. to	334 ft.,	Diameter	in. to	ft., Diame	ter in. to	ft.	
Casing height above land s TYPE OF SCREEN OR	Surface	in	. Weight	lbs./ft.	Wall thickn	ess or gauge No	•••••	
	less Steel	I ION MA	PVC □ PVC		□ Othe	r (Specify)		
, = -	anized Steel			ed (open hole		(opecity)	•••••	•••••
SCREEN OR PERFOR		NINGS A	RE:	(- F - F	•			
	☐ Mill Slot	☐ G	auze Wrapped 🔲 Tor	ch Cut 🔲 🛭	rilled Holes	Other (Specify)		
Louvered Shutter	☐ Key Punc	hed □ W	ire Wrapped	v Cut 🔲 N	lone (Open Ho	le)		_
SCREEN-PERFORATE	ED INTERV	ALS: From	n ft. to	ft., From .	ft. to	ft., From	ft. to	ft.
GRAVEL PACK INTERVALS: From							tt.	
Grout Intervals: From							• • • • • • • • • • • • • • • • • • • •	
Nearest source of possible	e contaminati	on: No	potential source of cont	amination wi	R., FIOIII	It. W	14.	
☐ Septic Tank		Lateral Line			Livestock Pen	s 🔲 Insecti	cide Storage	
☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Fuel Storage ☐ Abandoned Water Well								
☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well								
☐ Other (Specify)								
10 FROM TO	<u> </u>	ITHOLOG	GIC LOG	FROM		LITHO. LOG (cont.) o		GINTERVALS
Attached Attached A								
				Notes:				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Z constructed, _ reconstructed, or _ plugged								
under my jurisdiction and was completed on (mo_day-year) .4/26/2019 and this record is true to the best of my knowledge and belief.								
Kansas Water Well Contractor's License No. 953 This Water Well Record was completed on (moday-year) 05/07/2019								
under the business name	under the business name of Allen's Holdings & Investments, dba Evans Energy Development, Inc.							
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.								
	Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212							

Form	WWC5
Contractor	Allen's Holdings & Investments, dba Evans Energy Development, Inc.
Well Owner	Devin & Alisa Self
Doc ID	1459660

Litholgy

9,		
0	3	soil & clay
3	11	lime & clay
11	13	broken lime
13	20	shale
20	28	lime
28	29	shale
29	31	lime
31	44	shale
44	60	lime
60	72	shale
72	89	lime
89	120	shale
120	123	lime
123	173	shale
173	178	lime
178	185	shale
185	200	lime
200	229	shale
229	233	lime
233	264	shale
264	267	lime
267	281	shale
281	315	lime
315	316	shale

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Litholgy

316	318	lime	
318	329	shale	
329	334	lime	