WATEI	11313 R WEI	L RECORD	Form W	WC-5	Di	ivision of Wate	r Resources App. 1	No		
1 LOCATION OF WATER WELL: Fraction			C C M	Secti	on Number	Township No.	Range N	Range Number R 19 □E ☑W		
				C 1/4 SW 1/		1 I Positioning	T 27 S		LE MM	
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here Latitude: 37.722801 (in decimal decimal decimal)									mal degrees)	
Approximately 8 miles north and 3 miles west of Greensburg.						Langitude: -99.354487 (in decimal degrees)				
Approximately offices flortif and offices west of ofeensoung.						Elevation: unknown				
B 0						1 Datum: WGS 84, NAD 83, NAD 27				
2 WATER WELL OWNER: Roger Stotts					L Collec	Collection Method:				
RR#, Street Address, Box #: 22259 Hwy 183						GPS unit (Make/Model: WAAS Digital Map/Photo, Topographic Map, Land Survey				
City, State, ZIP Code : Greensburg, KS 67054						Est. Accuracy: \square <3 m, \square 3-5 m, \square 5-15 m, \square >15 m				
2 LOCATE WELL										
WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered (1) ### (2) ### (3) ### (4)										
SECTION BOX: Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) ft. well's STATIC WATER LEVEL 66.50 ft. below land surface measured on mo/day/yr 3/6/12										
WELL'S STATIC WATER LEVEL 33.03 ft. below land surface measured on mo/day/yr 37.012 Pump test data: Well water was Not checked ft. after hours pumping gpm										
FOR MILE D. W. 11										
-NW- -NE- EST. YIELD gpm. Well water was it. after nours pumping gpm W										
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well										
SW SF Domestic Feedlot Oil field water supply Dewatering Other (Specify below)										
Irrigation Industrial Domestic-lawn & garden Monitoring well										
Land Was a chemical/bacteriological sample submitted to Department?										
S If yes, mo/day/yr sample was submitted										
5 TYPE OF CASING USED: Steel PVC Other										
CASING JOINTS: Signed Clamped Welded Threaded Casing diameter 16 in. to 126 ft., Diameter 16 in. to 138 ft., Diameter in. to ft. Casing height above land surface 7 in., Weight 19.75 lbs./ft., Wall thickness or gauge No616										
Casing diameter 16 in. to 120 ft., Diameter 10 in. to 138 ft., Diameter in. to ft.										
Casing height above land surface / in., Weight 19.75 lbs./ft., Wall thickness or gauge No616										
TYPE OF SCREEN OR PERFORATION MATERIAL:										
Steel Stainless Steel PVC Other (Specify) Other (Specify)										
SCREEN OR PERFORATION OPENINGS ARE:										
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) Louvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From 126 ft. to 130 ft., From 155 ft. to 173 ft. From 138 ft. to 155 ft., From ft. to ft.										
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)										
SCREE	N-PERI	ORATED INTERVALS:	From 120	ft. to	130 135	_ ft., From	ft	. to	13 ft.	
	CD 437	EL DAGE DITERMALC	From 100	It. to		_ ft., From _	tt	. to	ft.	
	GRAV	EL PACK INTERVALS:	From 23	II. to	174	_ II., From _ ft From	ΠΠ	. to	π.	
6 CPOI	IIT MAT	TERIAL: Neat ceme	ent Cement grou	t Rent	nite [Other		. 10	1t.	
			ft., From			23 ft.	From	ft to	ft.	
l		est source of possible conta		· · · · · ·					· • • • • • • • • • •	
	Septic ta	nk 🐪 🔲 Lateral lir		Livestock	pens	Insecticide	e storage 🔀 O	ther (specify	below)	
	Sewer li		Sewage lagoon	Fuel stora		_	l water well	None Kn	OWD	
_	_	ht sewer lines 🔲 Seepage p	oit Feedyard	Fertilizer	•	Oil well/ga	as well			
	tion from		TC LOC		from w		OC (nont) - DI	HOODIO	ITEDIALC	
FROM 0	TO 6	LITHOLOG Topsoil	IC LUG	FROM	ТО		OG (cont.) <u>or</u> PL clay streaks mi		NIEKVALS	
6	9	Clay, brown, sandy, s	oft	111	116	Clay, brov		minal		
9	17	Sand, coarse to very		116	117		e to medium			
17	22	Clay, brown		117	127	Clay, tan,				
22	38	Sand, coarse to very	fine, gravel, coarse		131		arse to fine, gra	evel, fine to	medium	
	- 55	to fine		131	139	Clay, tan,			unum	
38	46	Clay, tan, hard		139	146		arse to fine			
46	81	Sand, gravel, coarse	to fine, clay streaks		156		hard, gravel s	treaks		
81	93	Clay, tan, hard	<u> </u>	156	172		arse to fine, gra		medium	
93	111	Sand, coarse to fine,	gravel, fine to	172	174	Clay, tan,				
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was \(\subseteq \text{constructed}, \subseteq \text{reconstructed}, or \subseteq \text{plugged}										
under my jurisdiction and was completed on (mo/day/year)3/6/12 and this record is true to the best of my knowledge and belief.										
Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 3/7/12										
			e Well & Equipmen			ignature) _ f				
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. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at http://www.kdheks.gov/waterwell/index.html .										
Lhttp://wwv KSA 82a-		ov/waterwell/index.html.				heck: VI w/1	hite Copy, 🔲 B	lue Corr. T	Pink Copy	
Jau					C	WY 1	с сору, 🗀 в	Tue Copy, L	тик сору	