County: King man Fraction	SE	_Sec	3_	т <u>27</u> s	6 R	7	E Æ
CORRECTION(S) TO WATER WE (to rectify lacking of some state of the second secon	ELL COMPL	LETION information	RECORD n)	(WWC-5)			
Location was listed as:			n change				
Section-Township-Range: Fraction (¼ ¼ ¼): Other changes: Initial statements:Sedgwick							
Fraction (¼ ¼ ¼):							
Other changes: Initial statements: Sedawick	County						
Changed to: Kingman County							
Comments:							· · · · · · · · · · · · · · · · · · ·
Verification method: S-T-R, address	KGS	ma	pping	tool			
			ini	tials: <u>US</u> d	late:	2/6/	<u> 2015</u>
Submitted by: Kansas Geological Survey, Data Resources Librato: Kansas Dept of Health & Environment, Bureau of Water, 10	ary, 1930 Cou 000 SW Jacks	nstant Ave son, Suite	e., Lawren 420, Tope	ce, KS 66047- eka, KS 66612-	3726 -1367.	•	

WATER WELL RECORD	Form W	WC-5	Division of Wate	r Resources App. No	KM1411					
1 LOGATION OF WATER WELL:	Fraction	CONTRACTOR OF THE PROPERTY OF	Section Number	Township No.	Range Number					
County: Sedgwick	1/4 1/4	1/4 SE 1/4	3	T 27 S	R7 DE WW					
Street/Rural Address of Well Location;	if unknown, distance	& direction	Global Positioning	g System (GPS) in	formation:					
from nearest town or intersection: If at owner's address, check here .			Latitude: (in decimal degrees) Longitude: (in decimal degrees)							
			Elevation: (in decimal degrees)							
			Datum: WGS 8	4, □ NAD 83, □	NAD 27					
2 WATER WELL OWNER: Brian S	Schwartz		Collection Method:	*	1					
	IE 30th Ave		GPS unit (Make/Model:)							
City, State, ZIP Code : Pretty Prairie, KS 67570			☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey Est. Accuracy: ☐ <3 m, ☐ 3-5 m, ☐ 5-15 m, ☐ >15 m							
A PARK NATION AND A PARK NATIONAL PROPERTY OF THE PARK NATIONAL PR	(Condition Condition and Condition	erick March (1995) of the first company in Commission and Commission (1995) (1995) (1995) (1995)	Est. Accuracy: []	-3 III, [] 3-3 III, []	J"1J 111, [- 1J 111					
3 LOCATE WELL WITH AN "Y" IN 4 DEPTH OF	COMPLETED WEI	L 40	ft.							
SECTION BOX: Depth(s) Groun	WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 40 ft. SECTION BOX: Depth(s) Groundwater Encountered (1).20 ft. (2) ft. (3) ft.									
N WELL'S STAT	N WELL'S STATIC WATER LEVEL 20 ft. below land surface measured on mo/day/yr									
Pum Pum	Pump test data: Well water wastt. after hours pumping gpm									
EST. YIELD	FST_VIFLD grm Well water was									
w l l l l E l Rore Hole Diai	1 E I Bore Hole Diameter 19 In. to									
	WELL WATER TO BE USED AS: Public water supply Geothermal Injection well Domestic Feedlot Oil field water supply Dewatering Other (Specify below)									
Land to the second seco	William I have been seen and the seen and th									
Was a chemica	☐ Irrigation ☐ Industrial ☐ Domestic-lawn & garden ☐ Monitoring well									
s If yes, mo	o/day/yr sample was st	abmitted		Emmant						
	nfected? Ves									
5 TYPE OF CASING USED: Ste	el PVC	Other								
CASIMG TOTNITS: M Glued [Cl	mned [] Welded	Threaded	l							
Casing diameter 5 in to 40	ft. Diameter.	in.	to ft.,	Diameter	in. to ft.					
Casing height above land surface12.	Weigl	ht 2.5	lbs./ft., Wall thi	ckness or gauge N	0. "Shuso"""					
TYPE OF SCREEN OR PERFORATION	I MATERIAL:		Louis (0							
Steel Stainless Steel	PVC	hole)	Other (Specify)	***************************************						
Steel Stainless Steel PVC Other (Specify)										
Continuous slot Mill slot										
I I ouvered shutter Key nunched	☐ Louvered shutter ☐ Key punched ☐ Wire wrapped ☑ Saw cut ☐ Other (specify)									
SCREEN-PERFORATED INTERVALS	: From20	. ft. to49	ft., From .	π.	to IL.					
GRAVEL PACK INTERVALS	From	ft. to	ft. From	1t.	to ft.					
GRAVEL PACK INTERVALS	From	11. 10 ft to	ft. From .	ft.	to ft.					
6 GROUT MATERIAL: Neat cer	nent Cement aro	ut Rento	nite 🗀 Other							
Grout Intervals: From .3	to 20 ft., Fro	om	ft. to ft.	, From	ft. toft.					
What is the nearest source of possible cor	ntamination:									
Septic tank Lateral	lines Pit privy	Livestock			her (specify below)					
Sewer lines Cesspoo	I Sewage lagoon pit Feedyard	Fuel storag			NE - OPEN FIELD					
Direction from well	pit Li recuyatu		from well		.,					
FROM TO LITHOLO	GIC LOG	FROM	TO LITHO. I	OG (cont.) or PL	UGGING INTERVALS					
0 10 Topsoil										
10 20 Clav				MARKET STATE OF THE STATE OF TH						
20 25 Fine Sand w/Clay			AND ASSESSMENT OF THE PROPERTY							
25 35 Medium Sand			COCK AND COCK	THE CONTROL OF THE THE PARTY OF						
35 - 40 Shale			Laterbyer and a subject of the Section	ngan caranga ya musaka karandaran maka kata bahan pada da pangan da jamban da kata bahan bahan bahan bahan bah						
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7 CONTRACTOR'S OR LANDOWNI	ER'S CERTIFICATI	ON: This was	er well was 🗸 cons	tructed, [] reconst	ructed, or plugged					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .10/20/2014 and this record is true to the best of my knowledge and belief.										
Kansas Water Well Contractor's License No. 238 This Water Well Record was completed on Imo/day/year) #7										
I am don the business name of Premier P	umb & vveii Service.	ING.	by (signature)		Commence of the Commence of th					
INSTRUCTIONS: Use typewriter or ball point p	onment Bureau of Water G	ieology Section.	000 SW Jackson St., Su	He 420, 1 Opeka, Maiis	as 00012-1307.					
Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5524. 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/ind	ex btml		en e					