County: Jackson Fraction SW NW SW) Sec. 2/ T 9 S R /4 EW
CORRECTION(S) TO WATER WELL COMP	
Owner: Scott Albright (to rectify lacking or incorrect i	nformation)
Location was listed as:	Location changed to:
Section-Township-Range: 21-95-14E	21-95-14E
Section-Township-Range: $2/-9 \le -14 \le$ Fraction ($\frac{1}{4}$ $\frac{1}{4}$): $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$):	SW NW SW
Other changes: Initial statements:	
Changed to:	
Comments:	
Verification method: Well owner's addres.	s area road map,
Verification method: Well owner's address personal communication from location from l	il landowner, and mappine
tool & aerial photos on KGS	websiteinitials: DRL date: 4/30/2013
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Corto: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jacks	nstant Ave., Lawrence, KS 66047-3726 '
100 5 W Jacks	on, butto 120, Topoka, Ikb oooti 12000

WAII	ER WELL REC	JKD	Form WV	VC-5	KSA 82a-1	1212 II	D No						
1 LOCATION OF WATER WELL:	Fraction				l l	tion Numb	er	Town	ship Num	ber		Range Nun	nber
County: Jackson	XXSE 1/4		1/4 KK		_ 2	1	<u></u>	T	9	S	R	14E	E/W
Distance and direction from nearest town	-	ddress o	f well if lo	cated with	nin city?								
5 miles East of to Del		عاد م											
2 WATER WELL OWNER: Scott	. Albrigi ? J Rd	nt						_					
	. J Ku a, Kansa:	c 66/	11 g						d of Agric ication Ni		Division (of Water R	esources
3 LOCATE WELL'S LOCATION WITH 4	DEPTH OF CO	OMPLET	ED WELL	6	0	ft FI F	-VATION						
	Depth(s) Ground			ed 1			ft. 2	••••••		ft. :	3		ft.
	WELL'S STATIC	WATER	R LEVEL	1.2	ft. belo	w land sui	rface me	easured	on mo/d	ay/yr	2	.7. .0.6	
	Pum Tot Violal 1	np test d	ata: Wel	l water w	as	•••••	ft. after			hours	pumping		gpm
NW NE	Est. Yield1 WELL WATER 1	ro be u	om: wei SED AS:		as dic water s				itioning		pumping Injection :		gpm
	1 Domestic	3 F	eedlot	6 Oil	field water	supply	9 [Dewater	ing	12	Other (Sp	ecify belo	w)
W	2 Irrigation	4 In	ndustrial	7 Dor	nestic (law	vn & garde	en) 10 N	Monitorii	ng well				•••••••
1 1													
	Was a chemical	/bacteric	ological sa	ımple sub	mitted to [Departmen							
' x ' '	mitted						vvater	well Dis	sinfected?	res	Х	No	
S											. v		
5 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR)			ight iron stos-Cem	ont	8 Concre	ete tile (specify be	alow)	CASI	NG JOIN			Clamped	
2 PVC 4 ABS	•	7 Fiber		en	o Other (opecity be							
Blank casing diameter	in. to		ft., I	Dia		in. to			ft., Dia			into	ft.
Casing height above land surface	2.4	in., ۱	weight	2.82) '		lbs./	ft. Wall	thickness	s or gua	ge No	.258	
TYPE OF SCREEN OR PERFORATION					<u>7 PV</u>				10 Asbes				
1 Steel 3 Stainless 3 Raiss 4 Galvanize		5 Fiber	rglass crete tile		8 RM 9 AB	IP (SR) S			11 Other 12 None			······	
		0 00110		Cuered		0	0	Saw cu		4004 (6		•	oolo\
SCREEN OR PERFORATION OPENING 1 Continuous slot 3 Mill				Wire wra	wrapped apped			Drilled			1.1 110	ne (open l	iole)
	y punched			Torch cu	*. *		10	Other	(specify)				ft.
SCREEN-PERFORATED INTERVALS:	From	3.0	ft.:	to4.0)	ft., Fr	rom	*******	,,	ft. t	0		ft.
										f+ +			t.
	From		ft. '	to		ft., Fr	rom	• • • • • • • • • • • • • • • • • • • •		(L. L	.0		π.
GRAVEL PACK INTERVALS:	From2.	3	ft. ⁻	to6.0)	ft., Fr	rom			ft. t	0		ft.
GRAVEL PACK INTERVALS:	From2. From2	3	ft. ⁻	to6.0)	ft., Fr ft., Fr	rom rom			ft. t ft. t			ft.
6 GROUT MATERIAL: 1 Neat	From2. From	2 Ce	ft. ft. ement grou	to6.0 tout	3 Bent	ft., Fr ft., Fr <u>conite</u>	rom rom 4 Ot	her		ft. t	0		ft.
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From3	From2. Fromcement	2 Ce	ft. ft. ement grou	to6.0 tout	3 Bent	ft., Fr ft., Fr <u>conite</u> o	rom rom 4 Ot	her ft., Fror		ft. t	ft. to		ft.
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From3	From2. From cement ft. to23 contamination:	2 Ce	ement grou	to6.0 tout	3 Bent	ft., Fr ft., Fr conite o	rom 4 Ot vestock	her ft., Froi	m	ft. t	o to ft. to Abandor	ned water v	ft.
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From3	From2. From cement ft. to2.3 contamination:	2 Ce	ment grounds, From	to6.0 tout	3 Bent	ft., Fr ft., Fr conite 0 10 Liv	rom 4 Ot vestock uel stora	her ft., From pens ge	m	ft. t	oft. to Abandor Oil well/0	ned water v	ft. ft. ft. ft.
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From2. From	2 Ce	ment grou t., From 7 Pit 8 Se	to6.0 tout ut privy wage lag	3 Bent	ft., Fr ft., Fr conite 0 10 Liv 11 Fu 12 Fe	4 Ot vestock uel stora	her ft., From pens ge storage	m	ft. t	oft. to Abandor Oil well/0	ned water v	ft. ft. ft. ft.
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From2. From	2 Ce	ment grou t., From 7 Pit 8 Se	to6.0 tout	3 Bent	ft., Fr ft., Fr conite 0 10 Liv 11 Fu 12 Fe 13 In:	rom 4 Ot vestock uel stora ertilizer s	her ft., From pens ge storage e storage	m	ft. t	oft. to Abandor Oil well/C	ned water v	ft.
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From2. From	2 Ce	ment grou t., From 7 Pit 8 Se	to6.0 tout ut privy wage lag	3 Bent	ft., Fr ft., Fr conite 0 10 Liv 11 Fu 12 Fe 13 In:	4 Ot vestock uel stora	her ft., From pens ge storage e storage	n	14 15 16 Cre	oft. to Abandor Oil well/C	ned water v Gas well pecify belo	ft.
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From2 From2 cementft. to23 contamination: Il lines cool age pit	2 Ce	ment grou t., From 7 Pit 8 Se	to6.0 tout ut privy wage lag	3 Bent ft. t	ft., Fr ft., Fr onite 0 10 Liv 11 Fu 12 Fe 13 In: How r	rom 4 Ot vestock uel stora ertilizer s	her ft., From pens ge storage e storage	n	14 15 16 16	oft. to Abandor Oil well/0 Other (sp	ned water v Gas well pecify belo	ft.
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GROUT MATERIAL: 1 Neat of Grout Intervals: From	From2 From2 From2 cement ft. to2.3 contamination: al lines cool age pit LITHOLOGIC	2 Ce	ment grou t., From 7 Pit 8 Se	to6.0 tout ut privy wage lag	3 Bent ft. t	ft., Fr ft., Fr onite 0 10 Liv 11 Fu 12 Fe 13 In: How r	rom 4 Ot vestock uel stora ertilizer s	her ft., From pens ge storage e storage	n	14 15 16 16	oft. to Abandor Oil well/0 Other (sp	ned water v Gas well pecify belo	ft. ft. ft. ft.
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Grout Intervals: From	From2 From2 From2 cement ft. to2.3 contamination: Il lines cool age pit LITHOLOGIC wn y and grey	3f	7 Pit 8 Se 9 Fe	privy wage lag	3 Bent ft. to	ft., Fr ft., Fr onite 0 10 Liv 11 Fu 12 Fe 13 In: How r	rom 4 Ot vestock uel stora ertilizer s	her ft., From pens ge storage e storage	n	14 15 16 16	oft. to Abandor Oil well/0 Other (sp	ned water v Gas well pecify belo	ft. ft. ft. ft.
Grout Intervals: From	From2 From2 From2 cement ft. to2.3 contamination: Il lines cool age pit LITHOLOGIC wn y and grey	3f	7 Pit 8 Se 9 Fe	privy wage lag	3 Bent ft. to	ft., Fr ft., Fr onite 0 10 Liv 11 Fu 12 Fe 13 In: How r	rom 4 Ot vestock uel stora ertilizer s	her ft., From pens ge storage e storage	n	14 15 16 16	oft. to Abandor Oil well/0 Other (sp	ned water v Gas well pecify belo	ft. ft. ft. ft.
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Grout Intervals: From	From2 From2 From2 cement ft. to2.3 contamination: Il lines cool age pit LITHOLOGIC wn y and grey	3f	7 Pit 8 Se 9 Fe	privy wage lag	3 Bent ft. to	ft., Fr ft., Fr onite 0 10 Liv 11 Fu 12 Fe 13 In: How r	rom 4 Ot vestock uel stora ertilizer s	her ft., From pens ge storage e storage	n	14 15 16 16	oft. to Abandor Oil well/0 Other (sp	ned water v Gas well pecify belo	ft. ft. ft. ft.
Grout Intervals: From	From2 From2 From2 cement ft. to2.3 contamination: Il lines cool age pit LITHOLOGIC wn y and grey	3f	7 Pit 8 Se 9 Fe	privy wage lag	3 Bent ft. to	ft., Fr ft., Fr onite 0 10 Liv 11 Fu 12 Fe 13 In: How r	rom 4 Ot vestock uel stora ertilizer s	her ft., From pens ge storage e storage	n	14 15 16 16	oft. to Abandor Oil well/0 Other (sp	ned water v Gas well pecify belo	ft. ft. ft. ft.
Grout Intervals: From	From2 From2 From2 cement ft. to2.3 contamination: Il lines cool age pit LITHOLOGIC wn y and grey	3f	7 Pit 8 Se 9 Fe	privy wage lag	3 Bent ft. to	ft., Fr ft., Fr onite 0 10 Liv 11 Fu 12 Fe 13 In: How r	rom 4 Ot vestock uel stora ertilizer s	her ft., From pens ge storage e storage	n	14 15 16 16	oft. to Abandor Oil well/0 Other (sp	ned water v Gas well pecify belo	ft.
Grout Intervals: From	From2 From2 From2 cement ft. to2.3 contamination: Il lines cool age pit LITHOLOGIC wn y and grey	3f	7 Pit 8 Se 9 Fe	privy wage lag	3 Bent ft. to	ft., Fr ft., Fr onite 0 10 Liv 11 Fu 12 Fe 13 In: How r	rom 4 Ot vestock uel stora ertilizer s	her ft., From pens ge storage e storage	n	14 15 16 16	oft. to Abandor Oil well/0 Other (sp	ned water v Gas well pecify belo	ft.
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