CORRECTION(S) TO WATER WELL RECORD (WWC-5) (to rectify lacking or incorrect information)

Location listed as:	County: 7 reac Location changed to:
Section-Township-Range: 36-155-22 W	36-155-22W
Fraction (1/4 1/4 1/4):	NW NW NE NW
Other changes: Initial statements: Wess County	
Changed to: Trego County	
Comments:	
verification method: <u>Latitude</u> and Longitude,	KGS "LEO" conversion tool,
other KSU monitoring wells nearby,	and mapping tool & acrial
photos on KGS website	initials: DR date: 5/2/201/
submitted by: Kansas Geological Survey Data Resources Library 1030 Cor	nctant Ave. Lawrence VS 66047-3776

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

WATE	R WELL	RECORD	For	m WWC	C-5 1				ources; Ap					
		WATER WELL: Ness		NE ¼	NW 1/		ection N			hip Numbe 15 S				ber W
Distance	and direction	Ness	or city stre	et address	of well if	Glo		itionin	g System	(decimal d	egree	es. min	. of 4 d	
Distance and direction from nearest town or city street address of well if located within city? RR#1, Box 28, Brownell, KS Colorador Colorador														
HB Ranch Longitude: W 99.72306°														
2 WAT	ER WELL	OWNER: David	Weaver /	KSU Four	idation	E	levation	: <u>RIM</u>	[: 2411.4 [′]	7; TOC:24	11.1	7		
RR#,	St. Address	, Box # : 2323 A	nderson, S	uite 500		D	atum:							
City,	State, ZIP C	, Box # : 2323 A Code : Manha	ttan, KS 66	502	 	<u>D</u>	ata Coll	ection 1		legal surve	<u>y</u>			
3 LOC	ATE WEL	L'S 4 DEPTH OF	COMPL	ETED WI	ELL <u>82.5</u>				ft.					
	ATON						MW8R			•	_			•
1	H AN "X"]		ndwater En	countered	1			_ft. 2		tt.	3	,		ft.
SECT	TION BOX	: WELL'S STAT	ΓIC WATE	ER LEVEL	58.18	. ft. 1	below la	ind surf	ace meas	ured on mo	o/day	y/yr 	3/17/	11
	N	Pump	test data:	Well wat	ter was		ft.	after		hours pun	npin	g		gpm
	x i	Est. Yield	gpm:	Well wat	ter was	- -	ft.	after		hours pun	npin	g		gpm
	W - - NE -	- WELL WATE	R TO BE U	JSED AS:	5 Public	wate	er supply	7 8 A	ir conditi	oning 11	Inje	ection	well	
		Domestic 3	Feed lot	6 Oil fiel	d water su	ıpply	y	9 Dew	vatering	12 C	ther	(Spec	cify be	low)
w -		2 Irrigation 4	Industrial	7 Domes	tic (lawn	& ga	rden) (10)Mor	nitoring v	vell				
⊢si	w se	4						_						
		Was a chemica	l/bacteriole	ogical sam	ple submi	tted 1	to Depar	tment?	Yes	No X	; If	yes, n	no/day	/yrs
<u> </u>	S	Sample was su	bmitted		_		7	Water V	Vell Disir	nfected? Y	es		No	X
5 TVDI	E OF CASI	NG USED: 5	Wrought	ron	8 Con	crete	tile	CAS	ING IOI	NTS: Glu	ed	C1	amped	 -
1 04	ool	3 RMP (SR) 6	A chestos	Camant	0 Othe	er (er	ecify be	olow)	110 501	Wel	lded		umpou	
(2) Di	CCI	4 ADC 7	Eiborologo	Сещен	y Our	ı (əp	occity oc	10 W j		Thr	eade	d	····· v	
DI LI	VC .: 1:	4 ADS /	ribergiass	e Dia					Dia		in t	``	A	
Blank cas	sing diamete	4 ABS 7 er 2 in. to and surface 0.3	02.5	II., DIA		III.	. 10 1bc	/ 6 W/o	., Dia Il thiolon	oc or going	ш. и 	·		11.
Casing he	aght below I	and surface U.3 OR PERFORATION	U II., V	veigni	· 		108.	/IL. Wa	in unckno	ess of gaug	,C 140	٠		
2 B ₁	rass 4 Gal	inless steel 5 File vanized steel 6 Co	ncrete tile	8 RM (9	SR) 10	Asl	pestos-C	ement	12 No	one used (or	pen :	hole)		
SCREEN	OR PERF	ORATION OPENIN	GS ARE:											
1 C	ontinuous sl	ot 3 Mill slot tter 4 Key punche	5 Gar	uze wrappe	ed 7 To	orch	cut	9 Dril	led holes	11 No	ne (open h	iole)	
2 Lo	ouvered shu	tter 4 Key punche	ed 6 Wi	re wrapped	1 8 Sa	ıw C	ut	10 Oth	er (specif	[y)				
SCREEN	I-PERFORA	ATED INTERVALS:	From	62.5	ft. to		82.5	_ ft. F	rom	fi	t. to			ft.
			From		ft. to			_ ft. F1	rom	fi	t. t o			ft.
GI	RAVEL PA	CK INTERVALS:	From	58.6	ft. to		85	_ ft. F	rom	fi	t. t o			ft.
			From		ft. to			_ ft. F	rom	fi	t. to			ft.
6 GRO	UT MATE	RIAL: 1 Neat cen	nent 2 Co	ement grou	it (3)Be	nton	ite (4)Othe	r Concre	ete: 0-1 ft				
Grout Int	ervals F	rom 1 ft. to	58.6 f	t. From		ft. to	0	ft.	. From		f	t. t o		ft.
Grout Intervals From 1 ft. to 58.6 ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft.								-						
	otic tank	4 Lateral lii			10 Live	stoc	k pens	13 Ins	ecticide	Storage	1	6 Oth	ner (spe	ecify
	wer lines	5 Cess pool		age lagoon						water well			ow)	Ī
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well														
	from well?			•	How ma	any f	feet? ~1	14 ft						
FROM	TO	LITHOL	LOGIC LC	G	FRC	M	TO	1	T.	ITHOLOG	IC I	OG		
0	0.5	Topsoil	COOIC LC		70		78	Coarse		, well rounde			meston	e
0.5	5	Brown clay			- /-					variegated, c	-	_		-,
5	 	Brown silty clay			78		81		ft, gray, li				1	
7	12	White hard siliceous de	posit		81		85		rown to bl					
12	25	Grayish white limeston	e											
25	29	Fine-med, red brown-t	an sand w/ w	hite hard								······	····	
		siliceous deposit						1						
29	40	Coarse sand						TC1. 2			. D.	\\\\\		
40	70	Coarse sand, well roun						Flush	mount w	aiver fron	ı B(J₩		
under my jurisdiction and was completed on (mo/day/year) 3/16/11 and this record in true to the lest of my knowledge and belief Kansas Water Well Contractor's License No. 757 . This Water Well Record was completed on (mo/day/year) 4/5/11														
under the business name of Larsen & Associates, Inc. by (signature)														
								epan arch	of Health	and Environn	nent.	Bureau	of Wate	er,
Geology Se	INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies 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 the to WATER WELL OWNER and retain one for										ne for			
your records. Fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell.														