County: Harvey	Fraction NE NE NE S	:W Sec. 29 T 22	_s r <u> </u>				
CORF	RECTION(S) TO WATER WELL COM (to rectify lacking or incorre Board of Public Uti	MPLETION RECORD (WWC-5)					
Location was listed as:	ed as: Location changed to:						
Section-Township-Range:	29-225-3W	29-225	-3W				
Fraction (1/4 1/4 1/4):	29-225-3W NC	NE NE NE	€ SW				
Other changes: Initial statement	nts:		·····				
Changed to:							
Comments:							
Verification method: <u>Latit</u> and mapping t	tude & longitude, Ki tool on KGS websi	igs' "LEO" Conver	sion tool,				
Submitted by: Kansas Geologica to: Kansas Dept of Health & En	al Survey, Data Resources Library, 1930 ovironment, Bureau of Water, 1000 SW Ja	Constant Ave., Lawrence, KS 66047- ackson, Suite 420, Topeka, KS 66612-	3726 -1367.				

		OB-7-12	Form WV	VC-5	Div	ision of Water	Resources App. N		
		L RECORD	Fraction	YC-3		n Number		Range Number	
1		OF WATER WELL: Harvey		1/4 NC 1/4	Section	29	T 22 S	R 3 DE W	
Count	<i>_</i> -				Global	Positioning S	System (GPS) inf	ormation:	
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here					Global Positioning System (GPS) information: Latitude: 38.108432 (in decimal degrees)				
				Longitude: -97.675179 (in decimal degrees)					
Approximately 1.50 miles south and 5 miles east of Buhler.				Elevation: unknown					
					Datum: WGS 84, NAD 83, NAD 27				
		LL OWNER: McPhers		Utilities	Collect	ion Method:			
RR#, Street Address, Box #: 401 W Kansas					\square G	PS unit (Mak	_{e/Model:} WAAS)	
City, State, ZIP Code : McPherson, KS 67460					I				
Est. Accuracy:								5-15 m, >15 m	
3 LOCA	FE WEI AN "X"	LL L PREMIL OF A	COMPLETED WELL		222	c.			
	ON BO	X' DEPTH OF C	OMPLETED WELL	/		(2)	£4	(2)	
BECTI	N N	Depth(s) Groun	ndwater Encountered C WATER LEVEL_	30.80	II. II.	(2) and surface r	maagurad on mala	$\frac{(3)}{1000/300}$ $\frac{(3)}{1000}$ $\frac{(3)}{1000}$ $\frac{(3)}{1000}$ $\frac{(3)}{1000}$	
		T WELL SSIAII	test data: Well water	not che	cked 4	aliu surrace i	houre num	uning anm	
		DOD MIDIO	gest data: Well water	was_		ofter	hours puin	pning gpm	
NV	V 1	VE EST, YIELD	eter 6 in. to	230		in		ff	
W		E Bore Hole Diam	TO BE USED AS:	Dublic wot	ar sunnl	,	othermal \Box	_n. Injection well	
!	*	' Domostia	TO BE USED AS:	j rubiic wai Nil field wat	er suppr		watering X	Other (Specify below)	
SV	V S	SE Domestic	Industrial I	In ficia wai	vn & oat	den \square Mc	nitoring well	Observation Well	
		Wos o chemical	bacteriological sample	submitted to) Denarti	ment?	Ves No		
	S	If was mod	day/yr sample was sub	mitted	росрани	ment:	105 23 110		
	1 mile		fected? Yes X						
1							man		
5 TYPE	OF CA	SING USED:	PVC 🗆 C	Other					
CASINO	i JOINT	S: Glued Clar er 2 in. to 19 above land surface	mped Welded	Threade	1	a D:			
Casing	diamet	er in. to	ft., Diameter	<u>-</u> in.	to	ft., Di	ameter	_ in. to It.	
Casing	height	above land surface	in., Weight		lbs./f	t., Wall thick	kness or gauge N	10.	
		EN OR PERFORATION		_	1 Othan (S	(nacifu)			
	Steel Brass	☐ Stainless Steel ☐ Galvanized Steel	PVC		J Otner (S	specify)			
		ERFORATION OPENING	S ARE.	510)					
	Continuo	ug alot Mill alot	Gauza wrannad [Torch cut	☐ Dril	led holes	None (open ho	le)	
	Louvered	I shutter Key punched CORATED INTERVALS:	Wire wrapped	Saw cut	Oth	er (specify)			
SCREE	N-PERF	ORATED INTERVALS:	From 199 f	t. to2	19	ft., From	ft.	. to ft.	
			From f	ît. to		ft., From _	ft.	. to ft.	
	GRAV.	EL PACK INTERVALS:	From194	ft. to '	30	ft., From _	ft	. to ft.	
			From1	t. to		It., From _	ft.	. to ft.	
6 GROU	T MAT	TERIAL: Neat cem	. 177	77 D 4		7 O+h om			
Grout I	nterval	s: From 0 ft. to	3 ft., From	3	ft. to	194 ft.,	From	ft. to ft.	
		est source of possible cont	amination:	-			57 a.	1 / 10 1 1)	
	Septic ta			Livestock		Insecticide	e storage 🔀 Ot I water well	ther (specify below)	
	Sewer lir		Sewage lagoon it Feedyard	Fuel storag		Oil well/ga		None Known	
	watering tion fror		on recuyate [Distance			as wen		
FROM	TO	LITHOLOG	SIC LOG	FROM	TO		OG (cont.) or PL	UGGING INTERVALS	
FROM 0	7	Topsoil	IIC LOO	178	215		e to coarse	COURT HATEL AND	
 	20	Clay, brown, gray		215	216	Clay, whit		evermint .	
20	34	Clay, brown, gray Clay, gray		216	218		e to coarse		
34	46	Sand, fine to coarse,	aray clay etreake	218	230	Shale, bla		AND THE RESERVE OF THE PARTY OF	
46	40 	Sand, fine to coarse,		210	200	Onaid, ble	acit, gruy		
40	10	medium gravel	anaic pieces, some					Action (Market William)	
78	100	Clay, brown, tan						AL- WAN-1	
100	115	Clay, brown, tan Clay, tan, fine to coal	rea cand	 					
				 			· · · · · · · · · · · · · · · · · · ·	***************************************	
115	161	Sand, fine to coarse,							
	161 178 Clay, tan, white, gray								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 09/11/12 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) U9/20/12 under the business name of Clarke Well & Equipment, Inc. by (signature)									
under the	e busine	Ise typewriter or hall point of	en PIFACE DRECC EIDAA	Y and PPINT	Dy (S	ignature) _ \ \ \ \ \ \ \ \ \ \ \ \ \	ks and check the corr	rect answers. Send three copies	
(white, blue	ue, pink)	to Kansas Department of Healt	h and Environment, Bureau	of Water, Ge	ology Sect	ion, 1000 SW J	Jackson St., Suite 42	rect answers. Send three copies 0, Topeka, Kansas 66612-1367.	
Telephon	Telephone 785-296-5522. 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								
		ov/waterwell/index.html.			~-	, (7)	71. A T =		
KSA 82a-1212 Check: White Copy Blue Copy									