CORRECTION(S) TO WATER WELL RECORD (WWC-5)

(to rectify lacking or incorrect information)

Location listed as:	County: Pottawa tomie Location changed to:
Section-Township-Range: 34-65-6E	34-65-9E
Fraction (1/4 1/4 1/4):	NW NW NW
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Written description,	position on plat map,
county owner ship map, and n	initials: Del date: 8/8/2008
verification method: Written description, proceedings and management of the map, and management of the management of the management of the map, and management of the manageme	nosition on plat map, napping tool on 165 websixe initials: DRI date: 8/8/2008

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.

WATER WELL REC	CORD	Form WWC-	5	Division	of Water	Resources; A	pp. No. 🗀	
1 LOCATION OF WAY County:	attorie to	Fraction VE 1/4 VE/4 N	16·1/4	Section N		Township N T	Number	Range Number R EYW
Distance and direction	from nearest town or cit	y street address of we	ا ربا II ال	Global Pos	sitioning		cimal deg	rees, min. of 4 digits)
located within city?	rom Blow O	So KMILL S	, u/3	Latitude:		· · · · · · · · · · · · · · · · · · ·		
INV MORLEL IN	1 .	•		Longitud	e:			
2 WATER WELL OW	NER: Trevis Qu	igley	1	Elevation				
RR#, St. Address, Box	# : A 9090"	Houses DUR.		Datum:				
City, State, ZIP Code	DIAN VI	665119			lection N	Method:		
3 LOCATE WELL'S	4 DEPTH OF COMP	TOJY /	921	Data Con	ft	victiou.		
LOCATION LOCATION	4 DEI III OI COMI	DETED WEDE	<i>y. W</i>		11.			
WITH AN "X" IN	Depth(s) Groundwater	Encountered (1)	12	ft	(2)	Ð	(3)	A
SECTION BOX:	WELL'S STATIC WA	TER I EVEL	fr	II. helow land	(<i>2)</i> 1 surface	measured or	.mo/dav/	11. /x/r
N SECTION BOX.	Pump test data:	: Well water was		ft after	i surracc	hours nu	mnina	gnm
	Est. Yield 20.1.gpm							
X	WELL WATER TO BI							
NW NE	1 Domestic 3 Feed	llot 6 Oil field	water su	uppiy nnlv	9 Dew	atering	12 Oth	ner (Specify below)
W E		ustrial 7 Domestic						ici (Specify ociow)
	2 migution 4 mas	ustriai / Bomesti	c (lawii G	garden)	TO IVIOI	morning wen	••••	
SW SE	Was a chemical/bacteri	ological sample subm	nitted to I)enartmen	t? Ves	No	v .	If ves_mo/day/yrs
	Sample was submitted.	orogram sampre saon	Water	r well disir	ifected?	Yes /	, No	11 y 00, 1110/ day/ y 10
s	bumpie was saomicea.	***************************************	· water	WOII GISII	moorea.	105	110	•••
	~							/
5 TYPE OF CASING U	E				CASING			Clamped
1 Steel 3 RMI	(SR) 6 Asbestos-	Cement 9 Other	(specify	below)		V	Velded	
2 PVC 4 ABS Blank casing diameter Casing height above land	/ Fiberglass						Threaded	
Blank casing diameter	2in. to/.6	ft., Diameter	11	n. to	ft.,	Diameter		in. toft.
Casing height above land	surface	in., Weight Sch.	<i>7:0</i> l	bs./ft.	Wall thic	kness or gua	ge No	
TYPE OF SCREEN OR F			>	D.0		1101 (
l .	nless Steel 5 Fiber			BS				4 4 5
2 Brass 4 Galv	vanized Steal 6 Conc	rete tile 8 RM (SR) 10 A	Asbestos-C	ement	12 None us	ed (open	hole)
SCREEN OR PERFORA				0 D '11	11 1	1137	, 1	1 \
1 Continuous siot	Mill slot	auzea wrappea / 1	oren cut	9 Drill	ea noies	11 Non	e (open n	ole)
2 Louvered shutter SCREEN-PERFORATED	They punched o w	ire wrapped 8 S	aw Cur	10 Otne	r (specii	y)	Α. 4-	
SCREEN-PERFORATEL	INTERVALS: From	1. 6 II. 10		п.,	From		. п. ю	π.
CDAVEL BACK	From INTERVALS: From		96	II., A	From	••••	II. 10	الـالـ اللـ
URAVEL PACK	INIEKVALS: FIOIII.	ft. to	9.	11., A	From		II. 10	۱۱. م
	FIOIII	11. 10		Il.,	rioiii	•••••	11. 10	Il.
6 GROUT MATERIAL	· 1 Neat cement 2 0	Cement grout Ber	ntonit	4 Other				
	m ft. to		HOIM	ft to	fi	From		ft. toft.
What is the nearest source		ion: A / A / /		11. 10		, 1 10111	• • • • • • • • • • • •	, 11. 10
1 Septic tank	4 Lateral lines		0) Li vesta	ock nens	13 Ins	secticide Stor	аое	16 Other (specify
2 Sewer lines		8 Sewage lagoon 1	1 Fuel st	orage		andoned wa		below)
3 Watertight sewer	-			er Storage		il well/gas w		001011)
Direction from well?	1 0 1	•		y feet?		ir wein gas w		
FROM TO	ĻITHOLOGIC		FROM			PLUGGI	NG INT	ERVALS
0 / 70	• (1.)	200	110101	+		120001	110 11111	SICVILLO
	30/0				· · · · · · · · · · · · · · · · · · ·			
	our Clay							
10 15 2in 15 15 GM	STONE							
13 15 600	y 5 70 C	•						·
35 47 Lit	TOPOR							
41 65 701	r 544							
62 67 61	KS TONE	*						
67 72 Bru	er Shell							
72 95 Li	MISTONE (WA)							•
95 96 GAV	Oily Shot		L	Ι'		_		
†CONTRACTOR'S OF	R LANDOWNER'S CE	ERTIFICATION, TI	is water	well wa	1) constr	ructed (2) re	construct	ed, or (3) plugged
under my jurisdiction and Kansas Water Well Contr	was completed on (mo/	day/year) 6. //.2/	ZQQ X nd	this recor	d is true	to the best of	my knov	wledge and belief.
Kansas Water Well Contr	actor's License No 4.	5 This Water	Well Red	ord was c	ompleted	l on (mo/day/	/year)//	6/ 2008
under the business name of	of Haldman Will	Dollers land	Suir by	y (signatu	re)	÷	•/	t .
INSTRUCTIONS: Use typew	riter or ball point pen. PLEA	SE PRESS EIRMLY and P	<u>RINT</u> clear	ly. Please fi	ll in blank:			
three copies to Kansas Departm								
785-296-5522. Send one http://www.kdheks.gov/waterwe	to WATER WELL OWN ell/index.html.	EK and retain one to	ı your re	corus. re	e oi \$5.	oo ior each	constructed	d well. Visit us at