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

(to rectify lacking or incorrect information)

Location listed as:	County: Wyandotte Location changed to:
Section-Township-Range: 2-1/5-25£	2-115-25E
Fraction (1/4 1/4 1/4): NW NE NW	WZ EZ NE NW
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Map of well location: North Kansas City 1:24,000	s from owner, and o topo map
	initials: DRL date: 9/15/2005

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.

MW 3045

•	_	WA	ATER WELL REC	ORD Form	WWC-5	KSA 82a	-1212 ID N	0.			
		ATER WELL:	Fraction	1/1-		Se	ction Number	Township Nun	nber	Range Nu	
		ndotte	wn or city street a	NE 14	VW1/4			<u> </u>	S	R 25	
Distance a			wn or city street a	\mathcal{RCK}		6 / 15	-				
2 WATE	R WELL ON	NER: Canaca	a Phillip	5 (000	nany.	1				<u>.</u>	
RR#, St. A	ddress, Box	# : 1218 Bact	Phillips F	3:dg 420	SIRE	clerk) be	Board of Agric		Division of Water	Resources
3 LOCATE	E WELL'S LO	DCATION WITH		OMPLETED W	/ELL	3.5	ft. ELEVA	TION:			
	N SECTION		Depth(s) Groun					. 2			
	1	l						e measured on mo/d			
_	-NW	NE	Est. Yield	gpm:	Well water	was	ft. a	after	. hours p	umping	
	1	1	WELL WATER 1 Domestic			ublic water il field wate		8 Air conditioning 9 Dewatering		njection well hther_(Specify_bel	low)
w⊢	l l	- <u> </u> E	2 Irrigation	4 Industri	al 7 D	omestic (la	wn & garden) 🗸	Monitoring well	MW	3045	
	-SW	-									
	-3w		was a chemica mitted	l/bacteriologica	al sample su	ibmitted to		Yes No			e was sub- lo
5 TYPE		CASING USED:		5 Wrought ire	on	8 Concr	ete tile	CASING JOIN	TS: Glue	d Clampe	 ∍d
1 Stee		3 RMP (S 4 ABS	R)	6 Asbestos-C	Cement	9 Other	(specify below)	Weld	led	
Blank casi	ing diameter		in to	7 Fiberglass	ft Dia			ft., Dia		adedin to	
Casing he	ight above la	and surface	29"	in., weight	i			lbs./ft. Wall thickness	s or guag	je No	
		R PERFORATIO		_ == .		()		10 Asbes			
1 Ste		3 Stainles 4 Galvania		5 Fiberglass6 Concrete ti		8 RM 9 AE	MP (SR) SS	11 Other 12 None) en hole)	
		RATION OPENII	NGS ARE:		5 Guaze	d wrapped		8 Saw cut		11 None (open	hole)
	ntinuous slot		fill slot		6 Wire w	rapped		9 Drilled holes			
	vered shutte		ey punched	35	7 Torch o	1		10 Other (specify)			
SCREEN-	PERFORAT	ED INTERVALS									
	GRAVEL PA	CK INTERVALS									
			From		.π. το		tt., From		II. 10		π.
	JT MATERIA		t cement	(exement				1 Other 2			<u></u>
Grout Inte		m ource of possible		ft., Froi	m	ft.	to 10 Livest	ft., From		ft. to bandoned water	
	otic tank	4 Late		7	Pit privy		Fuel s			il well/Gas well	Well
2 Sev	wer lines	5 Cess	s pool		Sewage la	goon	•	zer storage		other (specify bel	ow)
		er lines 6 Seep	page pit	9	Feedyard			ticide storage			
Direction f FROM	rom well?		LITHOLOGIC	1100	T	FDOM	How man		OINO IN	TEDVALO	
<i>f</i>	22	511 tu	LITHOLOGIC	LOG		FROM	то	PLUG	GING IN	TERVALS	
12	35	RCOT	Sand								
											,

											111
△ CONTR	RACTOR'S	OR LANDOWNE	R'S CERTIFICAT	TION: This wat	er well was	(1) constr	ucted, (2) reco	enstructed, or (3) plug	gged und	ler my jurisdictio	n and was
completed (on (mo/day/\	/ear) <i>[</i>	1-01				and this re	cord is true to the besid on (mo/day/yr)	t of mv kn	lowledge and beli	ef. Kansas
	ousiness nar		¥ S	H	ino vvalei V	reli necola		signature)		Jacob -	
INSTRUC	TIONS: Use type	ewriter or ball point pe	en. <u>PLEASE PRESS FI</u>	<i>RMLY</i> and <i>PRINT</i> c	learly. Please fi	II in blanks, un	derline or circle the	correct answers. Send top t	hree copies	to Kansas Departmen	t of Health
and Enviro	onment, Bureau	or water, Geology Se	ction, 1000 SW Jackso	on St., Suite 420, Top	peka, Kansas 6	6612-1367. Te	lephone 785-296-5	522. Send one to WATER V	IELL OWNE	R and retain one for y	our .

records. Fee of \$5.00 for each constructed well.



PROJECT NUMBER

BORING NUMBER

321564.SI.01

MW-304S

SHEET 1

OF 1

SOIL BORING LOG

PROJE	CI : Conocc	Phillips - Supple	mental SI	NORTHIN	IG: 306913.69 EASTING: 2275236.78	
Elevati	on: 749.62 f	t b.t.o.c.			CONTRACTOR: Max's Enterprises Inc.	
			NT USED : CME		: C. Morris	
	R LEVELS : :			START:	11/04/04 1015 END : 11/04/04 1045	
DEPTH	BELOW SUR	FACE (FT)	STANDARD	SOIL DESCRIPTION		COMMENTS
1	INTERVAL (F	T)	PENETRATION			
i		RECOVERY (FT)	T _{EST}	SOIL NAME, USCS GROUP SYMBOL, COLOR,		DEPTH OF CASING, DRILLING RATE,
		#/TYPE		MOISTURE CONTENT, RELATIVE DENSITY,		DRILLING FLUID LOSS,
			6"-6"-6"	OR CONSISTENCY, SOIL STRUCTURE,		TESTS, AND INSTRUMENTATION.
			(N)	MINERALOGY.		Notes
		1	(14)	0.0': Silty sand (SM), tan, moist, loose, fine		Notes
1 _			1	stained		
1 _	No Soil San	npling		1.0': Silty sand (SM), stained brown to black,		
-			1	gravel/asphalt present		-
			1			
1 -			1		-	
_			1		_	_
ا ۔				5 01 Day 1		
5				5.0': Poorly graded sand with gravel (SP), reddish brown, moist, loose, strong odor	_	
				(HC/creosote like)		
I -				, , , , , , , , , , , , , , , , , , , ,	_	<u> </u>
-		•		7.0': Layered gray to black staining and sheen	_	-
	l			oily/product appearance		
-				8.0': Poorly graded sand (SP), gray to black, moist, strong odor, product/oily sheen	_	~
I _				outling outling production, chock	_	_
	j		1	9.0': Silty clay (CL) with some fine sand, gray		
10 —				to black, moist, soft, plastic, strong odor, sheen/	_	
ı			i	oily 11.0': Sandy silt with some gravel (ML), dark		
-				olive gray, moist, plastic, soft, sheen but oil	_	-
l _				does not squeeze out	_	
				1		
_					-	-
_					_	
15				15.0': Increasing fine sands		
	Į					
-					-	-
l	•			17.0': Sandy silt (ML), gray to black, wet, soft,strong	ı	
_				highly plastic, strong odor, sheen/oily appearance	_	_
→				40.5% Officered (OM) provide block and and	_	-
I				18.5': Silty sand (SM), gray to black, wet, soft, highly plastic, strong odor, sheen/oily appearance		
-				ringing plastic, strong odor, sileetholig appealance	-	_
20				1	_	
i _						<u> </u>
-				1	_	-
1				22.0': Poorly graded sand (SP), medium gray, moist	,	
I -				poorly sorted, strong odor	" –	~
_			1	<u> </u>		_
1			1			
-					_	· . –
25				4		
- ° -				26.0': Encounter water	_	_
I _						<u>.</u>
I _					_	
_			1	28.0': Poorly graded sand (SP), grading to light	-	-
1			1	medium gray with some black staining, moist to wet, fine to medium, strong odor		
-				moist to wet, fine to medium, strong oddr	-	_
				32.0': Sand grading fine to coarse		
1 -				The same grands and to obtain	_	
35				35 C' End of boring		
				35.0': End of boring		

