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

(to rectify lacking or incorrect information)

Location listed as:	County: Wyan dotte Location changed to:
Section-Township-Range: 2-1/5-25E	2-1/5-25E
Fraction (1/4 1/4 1/4):	EZ SW NE NW
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Map of well locations North Kansas City 1:24,000	From owner, and 7 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.

,	10/	ATED WELL DEC	CORD E	0 mm \A/\A/O E	VCA 000	1010 ID A	L P236	ري' ح		
1 LOCATION OF WA		ATER WELL REC	ORD F	orm WWC-5	KSA 82a-	1212 ID Notion Number	Township N		Range Numbe	
County: Wan			1/100	1/4 Me		2	т / /	S		É)W
Distance and direction	from nearest to						1 7 7	3	n 251	E#VV
		y KCK			within City?					
2 WATER WELL OW	NER: CA									
RR#, St. Address, Box	The Conoc	o Phillip	os con	Land	ساسر	Ave	D		i dalam af Water Dani	
City, State, ZIP Code	# 1035	Phillips	10'49	7400	//	,,,,	Application		ivision of Water Reso	ources
3 LOCATE WELL'S LO	1391	Hesuil	COMPLETE	. /400	351	# 5151//	Application	Tauriber.		
AN "X" IN SECTION				D WELL		II. ELEVA				
N N N N SECTION	BOX.	Depth(s) Groun		countered	ft hol	ow land surface	t. 2	π. 3.		π.
1									ımping	
__\X	- NE								ımping	
- - - - - - - - - -	- INE	WELL WATER			Public water		8 Air conditioning	g 11 ln	ection well	
w !	<u>_</u>	1 Domestic 2 Irrigation		diot 6 (Onestic (la	r supply	9 Dewatering		ther (Specify below)	
VV	E	2 ingation	4 11100	istriar 7 t	Joinestic (la	wii & garderi)	Wilding we			
sw	, 	l				_		,		
SW -	- SE		al/bacteriolo	gical sample s	submitted to				o/day/yrs sample wa	ıs sub
	;	mitted				VV	later Well Disinfect	ea? Yes	No	
S								,		
5 TYPE OF BLANK			5 Wrough		8 Concr				I Clamped	
1 Steel 2 PVC	3 RMP (S	SR)		os-Cement		(specify below	,		ed	
Blank casing diameter	4 ABS	:- 4-	7 Fibergla	455	•••••			inrea	ided	
Casing height above la		n, to		π., Dia		in. to		a	in. to	π.
TYPE OF SCREEN O			in., we	eignt	(7) PV					
1 Steel	3 Stainles		5 Fibergla	200		MP (SR)		pestos-Cem	ent	
2 Brass	4 Galvani		6 Concre		9 AE			ne used (op		
SCREEN OR PERFOI	RATION OPENI	NGS ARE:			ed wrapped		8 Saw cut	` '	11 None (open hole	۰.
1 Continuous slot		Mill slot			wrapped		9 Drilled holes		Trivone (open note	"
2 Louvered shutte	_	Key punched		7 Torch	cut		10 Other (specif	y)		ft.
SCREEN-PERFORAT			35 '	ft to	15'	ft From	•	ft to		ft
	25 2			ft. to		ft., From	· ·	ft. to		ft.
GRAVEL PA	CK INTERVALS	6: From	35′	ft. to	/	ft., From	١	ft. to		ft.
		From		ft. to		ft., From	١	ft. to		ft.
6 GROUT MATERIA	Al· 1 Nes	at cement	(Cemi	ent grout	(3)Ben	tonite	4 Other 3'			
Grout Intervals: From			つ ^ど "	From /	3 / ff	11'	ft From	•••••	. ft. to	ft
What is the nearest so									pandoned water well	
1 Septic tank	4 Late			7 Pit privy		_			il well/Gas well	
2 Sewer lines	5 Ces			8 Sewage I			izer storage		ther (specify below)	
3 Watertight sewe		•		9 Feedyard	-		ticide storage	10 0	ther (specify below)	
Direction from well?	31 111100 0 000	pago pit		3 Teedyare		How mar	-	•••••	•••••	
FROM TO		LITHOLOGIC	2106		FROM	TO	-	JGGING IN	TEDVALS	
-	BCa	-1 G	J LOG		FROW	10	, , , ,	Jadina in	IERVALS	
0 6	P.C. 5	cry M	a 9							
10 13	BIAS	144								
13 35	Din 3	Ity Ja	nd							
10 25	BM	and						· · ·		-
						-				
										-
	-									
										· · ·
7	L								-	
$^{7!}$ CONTRACTOR'S C	OR LANDOWNE	R'S CERTIFICA	TION: This	water well wa	s (1) constr	ucted, (2) rece	onstructed, or (3) p	olugged und	er my jurisdiction an	id was
completed on (mo/day/y	/ear)	18-04				and this re	cord is true to the b	est of my kne	owledge and belief. K	Cansas
Water Well Contractor's			,		Well Record		. /1'		78-0F	
under the business nan	- /ua·	xs EN					(signature)	VIA KL	unhl	
INSTRUCTIONS: Use type	ewriter or ball point po	en. <i>PLEASE PRESS F</i>	IRMLY and PRI	<u>NT</u> clearly. Please	fill in blanks, un	derline or circle the	correct answers. Send to	op three copies	o Kansas Department of H	ealth

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline 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 one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well.



PROJECT NUMBER BORING NUMBER

321564.SI.01

PZ-363

SHEET 1

OF 1

SOIL BORING LOG

PROJE	CT : Conocc	EASTING: 2274973.24							
ELEVATION: 742.76 ft b.t.o.c. DRILLING CONTRACTOR			Max's Enterprises Inc.						
DRILLING METHOD AND EQUIPMENT USED CME 750 LOGGER: E. Molander									
WATER LEVELS: 28' bgs START: 11/18/04 1640						END: 11/18/04 1700			
DEPTH BELOW SURFACE (FT) STANDAR		STANDARD	SOIL DESCRIPTION	COMMENTS					
ı	INTERVAL (F	-T)		PENETRATION					
ı		RECOVE	RY (FT)	TEST	SOIL NAME, USCS GROUP SYMBOL, COLOR,	DEPTH OF CASING, DRILLING RATE,			
i i			RESULTS	MOISTURE CONTENT, RELATIVE DENSITY,	DRILLING FLUID LOSS,				
ı	ţ			6"-6"-6"	OR CONSISTENCY, SOIL STRUCTURE,	TESTS, AND INSTRUMENTATION.			
ı				(N)	MINERALOGY.	Notes			
\vdash				(14)	0.0': Silty clay (CL), brown, moist, firm,	110163			
	i				organic material				
1	No Soil San	npling							
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I _						· ·			
I -	1]	_			
. –						_			
5									
	1					` —			
l –					6.0': Sandy silt (ML), yellowish brown, moist,	_			
					poorly graded				
-	1				-	-			
	1				8.0': Silt (ML), brown, wet, very soft				
I -	1				_	_			
l -					-				
10					10.0': Silty sand (SM), brown, moist, poorly graded,				
'°	1				fine	_			
l _									
-					12.0': Silty sand (SM), brown, wet, poorly graded	` -			
l					13.0': Poorly graded sand (SP), yellowish brown,				
_					moist, fine	_			
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25						· ·			
²⁵ —					-	. —			
_					26.0': Poorly graded sand with trace silt (SP),				
					brown, very moist to wet, fine				
-					28.0': Encounter water				
					32.0': Poorly graded sand with trace silt (SP), gray,				
_	ľ				wet	_			
						-			
-					35.0': End of boring				
35									
- 55									

