## 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: 34-10 5-25E	35-105-25E						
Fraction ( 1/4 1/4 1/4): E //2 S F N E	W2 NW SW SW						
Other changes: Initial statements:							
Changed to:							
Comments:							
verification method: Map of well locations	from owner, and						
verification method: Map of well locations  North Kansas City 1:24,000	2 topo. map.						
,	initials: ORL date: 9/9/2005						

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.

PZ 43f

	<b>a</b> *,	WA	ATER WELL REC	ORD F	Form WWC-5	KSA 82a	-1212 ID No	)		
	TION OF WA		Fraction		4.40		ection Number	Township Number	Range Numl	ber
County:	Wan	dotte	1 - 14	36	1/4 NE 1	4	34	T / O S	R ZS	<b>©</b> ₩
Distance a	nd direction	from nearest to	wn or city street a		well if located	within city?	•			-
2	029 /	Fairfav	$\mathcal{R}$	56	6115					
2 WATER WELL OWNER: Con acc. Ol. 120c. Co.										
RR#, St. Address, Box # : 1218 Phillips Bidg 4,20, 5 Rec RF 40E Board of Agriculture, Division of Water Resources										
		Dar					# ELEVAT	ION:		
	: WELL'S LO N SECTION	CATION WITH						2 ft.		
	N N	DOX.	Depth(s) Groun		l FVFI	ft. be	low land surface	e measured on mo/day/yr	J	11.
	1	1						fter hours		
_	-NW -	- NE						fter hours		gpm
	1	112	WELL WATER 1 Domestic			Public water		8 Air conditioning 11 9 Dewatering 12		
w		E	2 Irrigation			Oil field wate Domestic (la		Monitoring well $P.Z$		
*		.   -	,ga		, ,	2011100110 (10	a garasii, C	,	,	
_	-sw -	- SEX -	Was a shaming	al/baatariala	aciaal aamala	submitted to	Donartmant? V	es; If yes	moldaylyre cample y	wae eub-
	1	1	mitted	ai/bacterioic	ogical sample :	submitted to		ter Well Disinfected? Yes	No	vas sub-
								itor tron blomiostodi. 100		
E TYPE	S S	10000						OACING IGINITO OI	Olemen ed	
5 TYPE		ASING USED: 3 RMP (S		5 Wroug	nt iron tos-Cement	8 Conc	rete tile r (specify below)	CASING JOINTS: GI	elded	
PVC		4 ABS	11)	7 Fibera					readed	
Blank casi	ng diameter	2	ip. to	15	ft Dia		in. to	ft., Dia	in_ to	ft.
		nd surface	29"	in., w	eight			bs./ft. Wall thickness or gu	age No. Sch. Y	<b>1</b> 0
TYPE OF	SCREEN OF	R PERFORATIO		•		7		10 Asbestos-Ce		
1 Stee	el	3 Stainles		5 Fiberg			MP (SR)		fy)	
2 Bras	SS	4 Galvaniz	zed Steel	6 Concre	ete tile	9 A	BS	12 None used (	open hole)	
SCREEN	OR PERFOR	RATION OPENI	NGS ARE:			ed wrapped	1	8 Saw cut	11 None (open he	ole)
	ntinuous slot		fill slot			wrapped		9 Drilled holes		
2 Lou	vered shutte	r 4 K	(ey punched	- /	7 Torch			10 Other (specify)		
SCREEN-	PERFORATI	ED INTERVALS	: <u>F</u> rom	<i>3</i>	ft. to	/ >	ft., From .	ft.	to	ft.
	GRAVEL PA	CK INTERVALS	From	3 5	ft. to	/ 3	ft., From .	ft. ft.	to	It.
'	GNAVEL FA	OK INTERVALS	From	<i></i>	ft. to		ft From .		to	
	JT MATERIA		it cement		nent grout	Bei		Other		
			•	. <b>./</b> ft.,	From	. <b>/</b> ft.	to	ft., From		
			contamination:				10 Livesto	· · · · · · · · · · · · · · · · · ·	Abandoned water w	ell
		4 Late			7 Pit privy			torage 15		
	wer lines	5 Cess	•		8 Sewage	-		•	Other (specify below	<b>/</b> )
	•	r lines 6 Seep	page pit		9 Feedyard	i				
Direction f							How many			
FROM	TO -	870	LITHOLOGIC	LOG		FROM	то	PLUGGING	INTERVALS	
0	1.51	16/n 5	1cty C	107			-			
	19	DED S	Sitty S	and						
_7	35	Ba	Sand		1		-			
									-	
-101										
							-			
							-	******		
7	<u> </u>									
7 CONTR	ACTOR'S C	R LANDOWNE	R'S CERTURICA	TION: This	water well wa	as (1) const	ructed, (2) reco	nstructed, or (3) plugged u	inder my jurisdiction	and was
	on (mo/day/y							cord is true to the best of my	knowledge and belief	Kansas
					This Water	well Record		d on (mo/day/yr)	774	
	ousiness nam		44XS					signature)	Huylo	
			en. PLEASE PRESS F					correct answers. Send top three cop 522. Send one to WATER WELL OV	ies to Kansas Department o	
		ach <u>constructed</u> well		on on, oune 4	_o, ropena, nansa	. 30012-1307. I	0.0p.10116 / 00-230-00	Sond one to Water Well OV	iona rotam one tor you	, '



PROJECT NUMBER BORING NUMBER

321564.SI.01

PZ-434

SHEET 1 OF 1

## **SOIL BORING LOG**

PROJECT : Conoco Phillips - Supplemental SI	NORTHING: 308710.25	NORTHING: 308710.25 EASTING: 2275657.95				
ELEVATION: 747.60 ft b.t.o.c.		DRILLING CONTRACTOR : Max's Enterprises Inc.				
DRILLING METHOD AND EQUIPMENT USED :						
WATER LEVELS : 31' bgs	START: 11/23/04 0935	END: 11/23/04 1000				
DEPTH BELOW SURFACE (FT) STANI		COMMENTS				
RECOVERY (FT) TE	ULTS MOISTURE CONTENT, RELATIVE DENSITY,	DEPTH OF CASING, DRILLING RATE, DRILLING FLUID LOSS, TESTS, AND INSTRUMENTATION.				
	N) MINERALOGY.	Notes				
No Soil Sampling	1.0': Silty clay with gravel fill (CL), brown, soft, moist					
5	4.0': Grades dark olive gray (stained), slight HC odor 5.0': Grades dark gray, slight odor, increasing	- - <u>-</u>				
-	moisture 6.0': Sandy elastic silt (MH), dark gray, moist, soft, slight HC odor 7.0': Silty sand with clay (SM-SC), dark olive gray, moist, slight odor	- -				
- - 10	10.0': Sandy silt (ML), dark gray, moist, fine,	_				
	slight odor	- -				
_ _ _ 15		- - -				
-	-	- - -				
20	19.0': Well graded sand (SW), tan to gray, moist,					
- - -	21.0': Silty sand (SM)	- - -				
25	26.0": Well graded sand (SW), tan, moist,strong HC odor	- - -				
	29.0': Grades moist to wet  31.0': Grades coarse, strong odor, wet to saturated	- -				
35	35 0°. End of bodge	-				

