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: 22-50N-33W	35-105-25E
Fraction (1/4 1/4 1/4): E \(\sigma 2 \) S E N E	W2 SW NWSW
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Map of well location: North Kansas City 1:24,000	5 from owner, and topo. map. initials: DRL date: 9/8/2005

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.

	WA	ATER WELL REC	ORD Form WWC-	5 KSA 82a-	1212 ID N	<u>o. PZ42</u>	/	
LOCATION OF W		Fraction	AL AL	Sec	tion Number	Township Nu		Range Number
County: Wyong Distance and direction	dotte	1/4				TSUA	/ S	R EAW
Distance and direction	2029			6/15				
2 WATER WELL OV	/NFR	- D VI		17	1			
□ RR#, St. Address, Box City, State, ZIP Code	# : 1218	Phillips resville	Blog. 4265 OK. 7400	neelori	4vc.	Board of Ag Application		Division of Water Resources
3 LOCATE WELL'S LO			OMPLETED WELL	_				
AN "X" IN SECTION	I BOX:		dwater Encountered	1ft held	ft	. 2	ft. 3 /day/yr	ft.
NW	- NEX -	Pun Est. Yield	np test data: Well wa gpm: Well wa TO BE USED AS: 3 Feedlot	ater was ater was 5 Public water s 6 Oil field water	ft. ft. ft. ft. ft. ft. ft. ft. ft.	after	hours p hours p 11 lr	oumping gpm oumping gpm
SW	SE	Was a chemica mitted	l/bacteriological samp	le submitted to		Yes NoX. ater Well Disinfecte		no/day/yrs sample was sub- No
5 TYPE OF BLANK			5 Wrought iron	8 Concre				ed Clamped
1 Steel 2 PVC	3 RMP (S 4 ABS	,	6 Asbestos-Cement7 Fiberglass		(specify below	,	Thro	ded aded
Blank casing diamete	ر ' کُو ' ا	, in. to			in. to	ft., Dia	a	ft.
Casing height above I		29"	in., weight			lbs./ft. Wall thickne	ess or gua	ge No
TYPE OF SCREEN C		ON MATERIAL:		(7) PV	'C	10 Ast	estos-Cen	nent
1 Steel 2 Brass	3 Stainles4 Galvani		5 Fiberglass6 Concrete tile	9 AB	MP (SR) SS		er (Specify ne used (o)	/) pen hole)
SCREEN OR PERFC	RATION OPENI	NGS ARE:	5 Gı	azed wrapped		8 Saw cut		11 None (open hole)
1 Continuous slo		Mill slot		re wrapped rch cut		9 Drilled holes	u\	ft.
2 Louvered shutt		Key punched	3.5 '	15 .		To Other (specify	y)	> ft.
GRAVEL PA	ACK INTERVALS	From S: From	ft. to .	/3	ft., From ft., From	1 1	ft. to ft. to	ftft.
6 GROUT MATERI	Al. 1 No.	at coment	Coment grout	 ③ Ben	tonito	4 Othor 2		
Grout Intervals: Fro	al: Nea	at cement ft to	(2)Cement grout	g/pen ft	tonite	ft From	\	ft. toft.
What is the nearest s						tock pens		Abandoned water well
1 Septic tank	4 Late	eral lines	7 Pit pri	vy	11)Fuel	storage	15 (Oil well/Gas well
2 Sewer lines		ss pool		ge lagoon	12 Fertil	izer storage		Other (specify below)
3 Watertight sev	ver lines 6 See	epage pit	9 Feedy	ard		cticide storage	•••••	
Direction from well? FROM TO		LITHOLOGIC	:10G	FROM	How ma		IGGING IN	NTERVALS
D 14	Bra 5	16+4. Cla		1110101	10	, , ,	<u>Jaanta n</u>	TILITALO
14 35		and	/					
	/year)	704	This Wa	ter Well Record	and this relationships and the second	ecord is true to the b	est of my k	nder my jurisdiction and wa knowledge and belief. Kansa
INSTRUCTIONS: Use ty	pewriter or ball point purpose of Water, Geology S	pen. <u>PLEASE PRESS F</u> Section, 1000 SW Jacks	FIRMLY and PRINT clearly. Pl son St., Suite 420, Topeka, Ka	lease fill in blanks, ur	nderline or circle th	e correct answers. Send	top three copie	es to kansas Department of Health NER and retain one for your



 PROJECT NUMBER
 BORING NUMBER

 321564.SI.01
 PZ-421
 SHEET 1 OF 1

SOIL BORING LOG

PROJECT : Conoco Phillips - Supplemental SI NORTHING: 309381.54					EASTING: 2275586.13	
ELEVATION: 747.86 ft b.t.o.c. DRILLING CONTRACTOR:						
				T USED : CME 7		
WATER	R LEVELS : 2	26' bgs			START: 11/01/04 0820	END: 11/04/04 0910
	BELOW SURF			STANDARD	SOIL DESCRIPTION	COMMENTS
	INTERVAL (F			PENETRATION		
		RECOVER	RY (FT)	TEST	SOIL NAME, USCS GROUP SYMBOL, COLOR,	DEPTH OF CASING, DRILLING RATE,
1			#/TYPE	RESULTS	MOISTURE CONTENT, RELATIVE DENSITY,	DRILLING FLUID LOSS,
				6"-6"-6"	OR CONSISTENCY, SOIL STRUCTURE,	TESTS, AND INSTRUMENTATION.
				(N)	MINERALOGY.	Notes
					0.0': Well graded sand with clay and trace gravel	140(63
_					fill (SW), brown, moist, fine to medium	
	No Soil Sam	pling				
_					_	-
_				1		_
				ł	3.5': Silty clay (CL), dark gray, moist	_
				1		_
5						
						_
_				ľ	6.0': Silty clay (CL), dark gray to gray, wet,	_
					sheen, strong odor	
_						-
					_	_
-						
-				ŀ	 9.0': Elastic silt (MH), gray to light gray, wet, sheen, strong odor 	
10				1	10.0': Grades less moisture, moist sheen	
				l		_
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				ŀ		
-	l .				-	-
_	ĺ					_
						_
-	ľ				14.0': Silty clay with sand (CL), moist, fine sand	-
15	i					
					_	
_				1	16.0': Poorly graded sand with clay (SP), brownish	
	!				gray, moist, loose, fine, odor	
-	İ				-	-
_					_	_
					40 Ob Doods and door 4 (OD) because to	
-				l	19.0': Poorly graded sand (SP), brownish gray, fine, odor	-
20				i		
					_	
٠					_	_
_					22.5': Grades increasingly gray, fine to medium	-
_						_
-	1				_	-
25					25.0': Poorly graded sand with silt (SP-SM), gray,	
					moist, fine, odor	_
_					26.0': Encounter water	_
-					29.0': Silty sand (SM), gray, wet, fine, strong odor,	-
					product	,
_					_	
	Į					
_					34.0': End of boring	_
35				I	-	