## 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: 22-50N-33W	35-105-25E
Fraction ( 1/4 1/4 1/4):	35-105-25E NW SE SE NW
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Map of well locations  North Kansas City 1:24,000	from owner, and
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Co.	initials: <b>ORL</b> date: <b>9/9/2005</b> nstant Ave., Lawrence, KS 66047-3726

to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

i	WATER WELL RE	CORD Form WWC-5	KSA 82a-1	212 ID No.	_P235/	
1 LOCATION OF WATER	R WELL: Fraction	A	ł .	tion Number	Township Number	Range Number
County: Wyand	otte NW			22	TSON S	∣ r <i>33</i> е⁄დ
Distance and diffection from	n nearest town or city street	- 11 /	• -			
2 WATER WELL OWNER	029 Fairfu	x, Kcks 66				
RR#, St. Address, Box #	Conoco Phi		Keeler	Avc.	Board of Agriculture	Division of Water Resources
City, State, ZIP Code	Rort is wife	15/00 × 1800	, precin		Application Number:	Division of water nesources
3 LOCATE WELL'S LOCA		COMPLETED WELL	35'	ft. ELEVAT	ON:	
AN "X" IN SECTION BO	X: Depth(s) Grou				2 ft. :	
N I						pumping gpm
_ <b>X</b> \\\	Est. Yield	gpm: Well water	was	ft. af	ter hours	pumping gpm
1444   1	WELL WATER		Public water s Dil field water		8 Air conditioning 11 I	Injection well Other (S <del>pe</del> cify below)
w !	E 2 Irrigation		Domestic (law	n & garden)	Monitoring well	357 below)
			,			
sw :	SE Was a chemic	al/bacteriological sample	submitted to E			mo/day/yrs sample was sub-
	mitted			Wat	er Well Disinfected? Yes	No
Š						
5 TYPE OF BLANK CAS 1 Steel	ING USED: 3 RMP (SR)	5 Wrought iron 6 Asbestos-Cement	8 Concre	te tile specify below)		eddedded
<b>⊘</b> evc	4 ABS	7 Fiberglass			Thre	eaded
Blank casing diameter	in. to			in. to	ft., Dia	ft.
		in., weight				ge No
	ERFORATION MATERIAL: 3 Stainless Steel	5 Fiberglass	<b>(7)</b> PV(	C P (SR)	10 Asbestos-Cer	ment y)
1 Steel 2 Brass	4 Galvanized Steel	6 Concrete tile	9 AB		12 None used (o	
SCREEN OR PERFORAT	ION OPENINGS ARE:	5 Guaz	ed wrapped		8 Saw cut	11 None (open hole)
1 Continuous slot	3Mill slot		wrapped		9 Drilled holes	ft.
2 Louvered shutter	4 Key punched	7 Torch	1.5	,	to Other (specify)	oft.
SCREEN-PERFORATED		ft. to		ft., From	π. τ.	οft.
GRAVEL PACK						oft. oft.
	From	ft. to		ft., From	ft. t	oft.
6 GROUT MATERIAL:	1 Neat cement	2 cement grout				
			ft. to		ft., From	ft. toft.
	of possible contamination:			10 Livesto	<b>F</b>	Abandoned water well
	4 Lateral lines		<ul><li>7 Pit privy</li><li>8 Sewage lagoon</li></ul>			
<ul><li>2 Sewer lines</li><li>3 Watertight sewer lines</li></ul>	5 Cess pool	9 Feedvard		12 Fertilize	ido eterado	Other (specify below)
Direction from well?	oo o ooopago pii	o r oodyare		How many	•	
FROM TO	LITHOLOG	IC LOG	FROM	ТО	PLUGGING II	NTERVALS
0 16 1	Ran Silty So	nd				
16 35 B	on Sand					
•			-			
			<del> </del>			
						1.1.00
7 CONTRACTOR'S OR I	ANDOWNER'S CERTIFIC	ATION: This water well wa	as (1) constru	cted, (2) recor	structed, or (3) plugged ur	nder my jurisdiction and was
completed on (mo/day/year	11-1-0	7		and this rec	ord is true to the best of my l	knowledge and belief. Kansas
	cence No		Well Record			1-04/
under the business name o	1177XJ E N	terprises	THE LAND		ignature) Wild H	enger
and Environment, Bureau of Wa	er or ball point pen. <i>PLEASE PRESS</i> ater, Geology Section, 1000 SW Jacl					
records. Fee of \$5.00 for each	constructed well.					



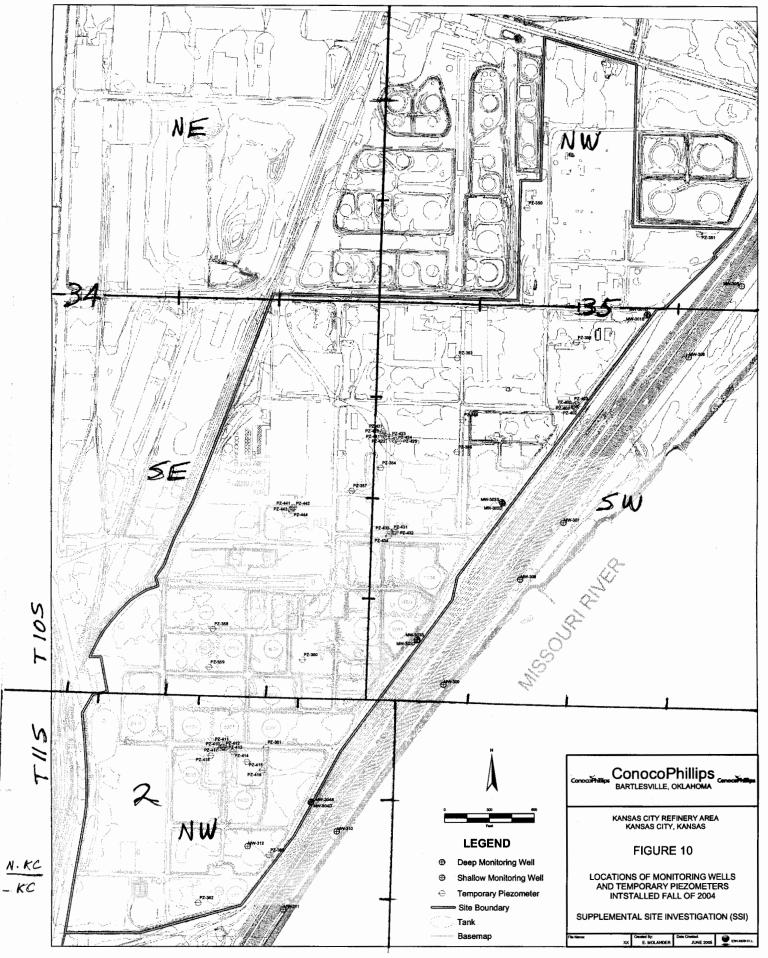
PROJECT NUMBER BORING NUMBER PZ-351

321564.SI.01

SHEET 1 OF 2

## **SOIL BORING LOG**

PROJECT : Conoco Phillips - Supplemental SI NORTHING: 310842.12						EASTING: 2277614.30
ELEVATION: 748.18 ft b.t.o.c. DRILLING					DRILLING CONTRACTOR:	Max's Enterprises Inc.
DRILLING METHOD AND EQUIPMENT USED CME 750 LOGGER: C. Morris						
	R LEVELS : 3				START : 11/1/04 1030	END: 11/1/04 1050
DEPTH BELOW SURFACE (FT)		STANDARD	SOIL DESCRIPTION	COMMENTS		
1	INTERVAL (F			PENETRATION		DEDTIL OF CACING DRILLING DATE
l		RECOVE	#/TYPE	TEST RESULTS	SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY,	DEPTH OF CASING, DRILLING RATE, DRILLING FLUID LOSS,
l	1		#/!!!	6"-6"-6"	OR CONSISTENCY, SOIL STRUCTURE,	TESTS, AND INSTRUMENTATION.
1				(N)	MINERALOGY.	Notes
				. (-7	0.0': Sandy silt fill with some gravel, dark brown,	
-	No Soil San	nlina			moist, loose	
1 _	110 0011 0011	,p9			_	_
l					Silty sand (SM), light grayish brown, moist, trace dark brown clay nodules	]
I -	1				liace dark brown day noddles	-
l -					-	-
5_						
					5.5': Well graded sand with clay nodules (SW),	1
-					light brown, clay dark brown, moist, soft	-
I -					7.0': Sandy silt with trace clay (ML),	_
l					light to medium grayish brown, moist, slightly plastic 8.0': Sandy elastic silt (MH), grayish brown,	İ
I -					wet to saturated, soft	1 -
l -					-	-[
10					_	_
-						1
-					-	<b>-</b>
-					12.0': Sandy silt (ML), light grayish brown, very	-
l					moist to wet, soft, slightly plastic	
-					-	1
l -					-	-
15						
l					16.0': Well graded sand (SW), light brown, moist	
l -					10.0 . Well gladed saile (OTT), light blown, most	1 -
l -					-	-
Ι.					_	_
I -						
I -					-	-
20					-	-
l	1					
~	ĺ				L	1
-					22.0': Same as 16'. trace fine gravel, wet	-
1 _					_	_
1						
-					·	-
25					-	-
l					29.0': Well graded sand (SW), light brown, wet,	
-					trace fine gravel	1
-					33.0': Same as 29', wet to saturated, darker grayish brown	-
_					l .	_
					34.0': Poorly graded sand with gravel (SP), grayish	
-					brown, wet to saturated, medium to coarse, fine	-
35					gravel 34.75°: End of boring	



RRSE