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

(to rectify lacking or incorrect information)

Location listed as:	County: by and ofte.  Location changed to:
Section-Township-Range: 22 - 50N - 33 W	35-105-25E
Fraction ( 1/4 1/4 1/4):	W2 5W NW 5W
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.

P2 425 1

WATER WELL RECORD Form WWC-5 LOCATION OF WATER WELL: Section Number Township Number Range Number T DA S County: Wandotte Distance and direction from nearest town or city street address of well if located within city? Board of Agriculture, Division of Water Resources 3 LOCATE WELL'S LOCATION WITH 4 DEPTH OF AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL ......ft. below land surface measured on mo/day/yr ......ft. Pump test data: Well water was ...... ft. after ...... hours pumping ...... gpm Est. Yield ...... gpm: Well water was ...... ft. after ...... hours pumping ...... gpm WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Was a chemical/bacteriological sample submitted to Department? Yes .........; If yes, mo/day/yrs sample was sub-Water Well Disinfected? Yes TYPE OF BLANK CASING USED: 8 Concrete tile CASING JOINTS: Glued ...... Clamped ..... 5 Wrought iron Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded ..... Threaded ..... 7 Fiberglass 4 ABS ..... TYPE OF SCREEN OR PERFORATION MATERIAL: 10 Asbestos-Cement 8 RMP (SR) 3 Stainless Steel 5 Fiberglass 11 Other (Specify) ..... 1 Steel 4 Galvanized Steel 9 ABS 12 None used (open hole) 6 Concrete tile 2 Brass SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 8 Saw cut 11 None (open hole) 9 Drilled holes **%** Mill slot 6 Wire wrapped 1 Continuous slot 10 Other (specify) ......ft. 7 Torch cut 2 Louvered shutter 4 Key punched SCREEN-PERFORATED INTERVALS: From From ...... ft. to ..... ft., From ..... ft. to ...... ft. 35 ft. to ft. from ft. ft. to ft. GRAVEL PACK INTERVALS: ft., From ......ft. 14 Abandoned water well What is the nearest source of possible contamination: 10 Livestock pens 7 Pit privy Fuel storage 15 Oil well/Gas well 1 Septic tank 4 Lateral lines 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 2 Sewer lines 5 Cess pool 13 Insecticide storage 9 Feedyard 3 Watertight sewer lines 6 Seepage pit ...... Direction from well? How many feet? PLUGGING INTERVALS FROM LITHOLOGIC LOG FROM TO TO under the business name of der the business name of by (signature) by (signatu

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 constructed well.



PROJECT NUMBER	BORING NUMBER		
321564.SI.01	PZ-425	SHEET 1	OF 1

## SOIL BORING LOG

PROJECT : Conoco Phillips - Supplemental SI NORTHING: 309346.69					EASTING: 2275687.71	
ELEVATION: 749.58 ft b.t.o.c. DRILLING CONTRACTOR: M DRILLING METHOD AND EQUIPMENT USED: Mobile Rig B-57 LOGGER: E. Molander					Max's Enterprises Inc.	
			END : 44/00/04 4005			
WATER LEVELS : 26' bgs DEPTH BELOW SURFACE (FT)				STANDARD	START : 11/02/04 1145 SOIL DESCRIPTION	END: 11/02/04 1225 COMMENTS
OL: 111	INTERVAL (F			PENETRATION	OCIE DECOMI TION	COMMENTS
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	RECOVE	RY (FT)	TEST	SOIL NAME, USCS GROUP SYMBOL, COLOR,	DEPTH OF CASING, DRILLING RATE,
			#/TYPE	RESULTS	MOISTURE CONTENT, RELATIVE DENSITY,	DRILLING FLUID LOSS,
				6"-6"-6"	OR CONSISTENCY, SOIL STRUCTURE,	TESTS, AND INSTRUMENTATION.
				(N)	MINERALOGY.	Notes
					0.0': Concrete 0.33' Silty clay with sand (CL), brown, moist,	
No Soil Sampling			fine to coarse sand	1		
_			1.0': Gravel, silt and sand fill, brown,	-		
			unconsolidated			
			3.5': Well graded sand (SW), silt (ML), and gravel (GP), brownish gray, loose			
5					5.0': Poorly graded sand with trace clay (SP),	
					dark gray	1
-					6.0': Silty clay (CL), dark gray, moist, firm	·  -
-					7.0': Elastic silt (MH), dark gray, moist	_
_					8.0': Increased moisture, grades soft, gray	
I -					-	-
10 _					_	_
i -					<del>-</del>	1
l -					-	-
l _					_	_
						·
-					-	1
15					15.0': Poorly graded sand (SP), gray, moist,	-1
					medium 16.0': Poorly graded sand (SP), gray to dark gray,	
l -					moist	1
l -					17.0': Poorly graded sand (SP), light gray, mosit, fine to medium	·  -
-					-	-
_					-	
<sup>20</sup> —					-	-
_					_	_
1					22.0': Grades to poorly graded sand with	
_					clay (SP-SC)	-
-					-	-
_					_	_
25					25 O': Increased maisture, color sendes deduce	
25_					25.0': Increased moisture, color grades darker	-
_			26.0': Encounter water _	-		
-					-	-
_						-
35_					35.0': End of boring	