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

(to rectify lacking or incorrect information)

1.1.1.1. d. #=

	County: Wyandotte Location changed to:
Location listed as:	Location changed to:
Section-Township-Range: 22-50N-33W	35-105-25E
Fraction ( 1/4 1/4 1/4):	WZ NE NE 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: DRA 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. MW 306

	WA	TER WELL REC	ORD Form WWC-5	KSA 82a-1	212 ID No		
1 LOCATION OF WA		Fraction,		Sect	tion Number	Township Number	Range Number
County: Wyand	otte	1/4		<u> </u>	7.1	T SONS	R E.₩
202	9 Farr	fax K	ddress of well if located v	vithin city?	•		2000
2 WATER WELL OW	NER: Coro	D = D = D = D = D = D = D = D = D = D =	ne Commail	,	1		
RR#, St. Address, Box City, State, ZIP Code	# : 12/8	Phillips Tresuit	Bid 4205 A	27 ~		Application Number:	
3 LOCATE WELL'S LO			OMPLETED WELL				
AN "X" IN SECTION	BOX:	WELL'S STATION	C WATER LEVEL	ft. belo	w land surface	measured on mo/day/yr	3 ft.
	1						pumping gpm pumping gpm
<b>17</b> w -	- NE			Public water s		8 Air conditioning 11	
	1	1 Domestic	3 Feedlot 6 0	Oil field water	supply	9_Dewatering 12	Other (Specify below)
W i	<del> </del>	2 Irrigation	4 Industrial 7 E	omestic (law	n & garden) 🧣	Monitoring well . J	N 306
0144	1					~	
SW -	- SE	mitted	il/bacteriological sample s	submitted to L		es No; If yes, ter Well Disinfected? Yes	mo/day/yrs sample was sub- No
S						0.0000000000000000000000000000000000000	
5 TYPE OF BLANK (	CASING USED: 3 RMP (S		5 Wrought iron 6 Asbestos-Cement	8 Concre	te tile specify below)		ued Clamped
<b>⊘</b> PVC	4 ABS	,	7 Fiberglass			Th	readed
Blank casing diameter	2	in. to	25 ft., Dia		in. to	ft., Dia	ft.
Casing height above la	and surface	ushmoun.	in., weight			bs./ft. Wall thickness or gu	age No
TYPE OF SCREEN O			E E%	QPV(		10 Asbestos-Ce	
1 Steel 2 Brass	<ul><li>3 Stainles</li><li>4 Galvani</li></ul>		<ul><li>5 Fiberglass</li><li>6 Concrete tile</li></ul>	9 AB	IP (SR) S	12 None used (	`
SCREEN OR PERFO				ed wrapped		8 Saw cut 9 Drilled holes	11 None (open hole)
1 Continuous slot 2 Louvered shutte		Mill slot Key punched	7 Torch	wrapped cut			ft.
			36 # 10	25	ft From		
SCREEN-PERFORATED INTERVALS:         From							
		rom	π. το		π., ⊢rom		toIt.
GRAVEL PA	CK INTERVALS	S: From	ft. to ft. to		ft., From	ft.	toft.
GRAVEL PA	CK INTERVALS	S: From	ft. to ft. to		ft., From	ft.	to
6 GROUT MATERIA	AL: 1 Nea	From	### ### ### ### ### ##################	23 (3) Bent	ft., From ft., From onite	other 2 1/1/2	to ft. to ft.
6 GROUT MATERIA	AL: 1 Nea	From	### ### ### ### ### ##################	23 (3) Bent	ft., From ft., From onite 4	Other 2. 11	toft. toft.
6 GROUT MATERIA Grout Intervals: Fro What is the nearest so	AL: 1 Nea	Fromat cementft. toee contamination:	ft. to	23 (3) Bent	onite 4	Other 2 // / / ft	toft. toft.  TO CENNELY 9 Forft.  Abandoned water well
6 GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank	AL: 1 Neamource of possible	From	ft. to	2-3 (3) Bent ft. to	onite 4 0	Other 2 7 7 7 14 15 15 15 15 15 15 15 15 15 15 15 15 15	to ft. to ft.  Cernet grown ft.  ft. to ft.  Abandoned water well  Oil well/Gas well
6 GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines	AL: 1 Neamource of possible 4 Late 5 Ces	From	ft. to	3 Bent ft. to	onite 4 0	Other 2	to
6 GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	AL: 1 Neamource of possible 4 Late 5 Ces	From	ft. to	3 Bent ft. to	onite 4 0	Other 2 / ft.  Other 2 / ft.  ft.  Other 3 / ft.  ft.  Other 4 / ft.  Other 5 / ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.	to ft. to ft.  Cernet grown ft.  ft. to ft.  Abandoned water well  Oil well/Gas well
6 GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines	AL: 1 Neamource of possible 4 Late 5 Ces	Fromft. toe contamination: eral lines as pool	ft. to	3 Bent ft. to	onite 4 0	Other 2 15 Other 2 15 Other 3 14 torage 15 zer storage 16 icide storage 16	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	AL: 1 Neamource of possible 4 Late 5 Ces	From	ft. to	3 sent ft. to	onite 4 0	Other 2 15 Other 2 15 Other 3 14 torage 15 zer storage 16 icide storage 16	to
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	AL: 1 Neamource of possible 4 Late 5 Ces	Fromft. toe contamination: eral lines as pool	ft. to	3 sent ft. to	onite 4 0	Other 2 15 Other 2 15 Other 3 14 torage 15 zer storage 16 icide storage 16	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	AL: 1 Neamource of possible 4 Late 5 Ces	Fromft. toe contamination: eral lines as pool	ft. to	3 sent ft. to	onite 4 0	Other 2 15 Other 2 15 Other 3 14 torage 15 zer storage 16 icide storage 16	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	AL: 1 Neamource of possible 4 Late 5 Ces	Fromft. toe contamination: eral lines as pool	ft. to	3 sent ft. to	onite 4 0	Other 2 15 Other 2 15 Other 3 14 torage 15 zer storage 16 icide storage 16	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	AL: 1 Neamource of possible 4 Late 5 Ces	Fromft. toe contamination: eral lines as pool	ft. to	3 sent ft. to	onite 4 0	Other 2 15 Other 2 15 Other 3 14 torage 15 zer storage 16 icide storage 16	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	AL: 1 Neamource of possible 4 Late 5 Ces	Fromft. toe contamination: eral lines as pool	ft. to	3 sent ft. to	onite 4 0	Other 2 15 Other 2 15 Other 3 14 torage 15 zer storage 16 icide storage 16	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	AL: 1 Neamource of possible 4 Late 5 Ces	Fromft. toe contamination: eral lines as pool	ft. to	3 sent ft. to	onite 4 0	Other 2 15 Other 2 15 Other 3 14 torage 15 zer storage 16 icide storage 16 y feet?	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	AL: 1 Neamource of possible 4 Late 5 Ces	Fromft. toe contamination: eral lines as pool	ft. to	3 sent ft. to	onite 4 0	Other 2 15 Other 2 15 Other 3 14 torage 15 zer storage 16 icide storage 16 y feet?	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	AL: 1 Neamource of possible 4 Late 5 Ces	Fromft. toe contamination: eral lines as pool	ft. to	3 sent ft. to	onite 4 0	Other 2 15 Other 2 15 Other 3 14 torage 15 zer storage 16 icide storage 16 y feet?	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	AL: 1 Neamource of possible 4 Late 5 Ces	Fromft. toe contamination: eral lines as pool	ft. to	3 sent ft. to	onite 4 0	Other 2 15 Other 2 15 Other 3 14 torage 15 zer storage 16 icide storage 16 y feet?	to
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Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	AL: 1 Neamource of possible 4 Late 5 Ces	Fromft. toe contamination: eral lines as pool	ft. to	3 sent ft. to	onite 4 0	Other 2 15 Other 2 15 Other 3 14 torage 15 zer storage 16 icide storage 16 y feet?	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	AL: 1 Neamource of possible 4 Late 5 Ces	Fromft. toe contamination: eral lines as pool	ft. to	3 sent ft. to	onite 4 0	Other 2 15 Other 2 15 Other 3 14 torage 15 zer storage 16 icide storage 16 y feet?	to
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well?  FROM TO  S 3 3 5	AL: 1 Neam	Fromft toe contamination: eral lines es pool epage pit  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC	ft. to	3 Bent ft. to	ft., From ft., F	Other 2 / ft.  Other 2 / ft.  Other 2 / ft.  ft.  ft.  Other 2 / ft.  ft.  From	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO  3 3 3 5 CONTRACTOR'S completed on (mo/day)	AL: 1 Neam Durce of possible 4 Late 5 Ceser lines 6 See	From	ft. to	as (1) constru	ft., From ft., From onite  10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	Other 2	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 3 3 35  7 CONTRACTOR'S completed on (mo/day)	AL: 1 Neam Durce of possible 4 Late 5 Ceser lines 6 See	From	ft. to	as (1) constru	ft., From ft., From onite  10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	Other 2	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 3 3 35  7 CONTRACTOR'S completed on (mo/day)	DOR LANDOWN year)	From	ft. to	as (1) constru	onite 4 0	Other 2 / ft.  Other 2 / ft.  Other 2 / ft.  ft.  ft.  Other 2 / ft.  ft.  From	to
GROUT MATERIA Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 3 3 35  7 CONTRACTOR'S completed on (mo/day) Water Well Contractor under the business na	DOR LANDOWN year)	Fromft. toe contamination: eral lines is pool page pit  LITHOLOGIC  SILF G  F SANG  ER'S CERTIFICA  AKS  Den. PLEASE PRESS	This Water  ft. to	as (1) constru	onite 4 0	Other 2 Control of the fit.  Other 2 Control	to



	PROJECT NUMBER	BORING NUMBER		
ı	321564.SI.01	MW-306	SHFFT 1	OF 1

## **SOIL BORING LOG**

PROJECT : Conoco Phillips - Supplemental SI		ental SI	NORTHING: 310015.93	EASTING: 2277589.45	
ELEVATION: 743.53 ft b.t.o.c.			DRILLING CONTRACTOR: Max's Enterprises Inc.		
	RILLING METHOD AND EQUIPMENT USED CME 750 LOGGER: E. Molander				
WATER LEVELS: 28-29' bgs during drilling		rilling	START : 11/17/04 1208	END: 11/17/04 1238	
DEPTH	BELOW SURFACE (FT)	STANDARD	SOIL DESCRIPTION	COMMENTS	
	INTERVAL (FT)	PENETRATION			
	RECOVERY (FT)	TEST	SOIL NAME, USCS GROUP SYMBOL, COLOR,	DEPTH OF CASING, DRILLING RATE,	
3 14 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': Clay with some silt (CL), brown,		
-	No Soil Sampling		moist,stiff to firm, plastic, organic debris, no odor		
-			3.0': Pulverized gravel, poorly sorted	` <b>-</b>	
			_		
5			5.0': Riverbed alluvium, fine sand to cobbles,		
			poorly sorted, sub to well rounded		
_			-	-	
-			_	_	
	,				
_			-	-	
_			9.0': Silt with trace sand (ML), brown, very moist,	_	
10			semi-plastic, no odor		
'° —			-	<del>-</del>	
_			_		
-			-	-	
_				_i	
			_	-	
15					
			TO SHAREST	_	
_			_	_	
			17.0': Brown with hint of yellow, less moisture,		
_			somewhat loose	_	
-			_	_	
			_	_	
20 _				_	
-			-		
_			_	_	
			23.0': Gray brown, same as above		
-	-			-	
_	-		_	_	
25					
			·	_	
_			26.0': Sandy silt (ML), gray to dark gray,		
			moist, slight odor?	_	
-			-	_	
_			28.0': Encounter water, Poorly graded sand, fine, sligt		
			_	_	
_			_	_	
			35.0': End of boring		
35					

