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: 30-105-25E	34-105-25E
Fraction (1/4 1/4 1/4):	SZ SWSE SE
Other changes: Initial statements:	
Changed to:	· · · · · · · · · · · · · · · · · · ·
Comments:	
verification method: Map of well locations North Kansas City 1:24,000	From owner, and topo. map. initials: ORA date: 9/9/2005
submitted by: Kansas Geological Survey Data Resources Library 1930 C	onstant Ave. Lawrence, VS 66047-3736

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

PZ 359

		WA	ATER WELL RE	CORD F	orm WWC-5	KSA 82a-	1212 ID No	0			
1 1	ION OF WAT	1 11	Fraction	67	 1	Sec	tion Number	Township N	. 1	Range Num	_
	Uyan	•			14 5 W		30	T /) s	R 25	Œ/W
Distance and direction from nearest town or city street address of well if located within city? 2039 Fair fax KCKS 66115											
A MATER	MELL OWN	ED: 4	Δt				· · · · · · · · · · · · · · · · · · ·				
DD# 04 A	Ideas Day	- Conocc	Phillip	05 60.	420 5	Vank	- Aus	— Doord of A		inician of Motor D	
City, State,	ZIP Code	Bar	tesuill	13,49 OK	7/00/	Jec K	7700	Application	Number:	ivision of Water Re	esources
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF	COMPLETE	D WELL	J.Z	ft. ELEVA	TION:			
AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1											
	1									umping	
	-NW	- NE								umping	gpm
	1	1	1 Domes			Public water s Dil field water		8 Air conditionin9 Dewatering		ijection well hther (Specify belo	w)
w	!	E	2 Irrigatio		ustrial 7 l	Domestic (lav	vn & garden) 🕻	Monitoring we	PZ	357	
	'	'						_			
	-sw -	- SE	Was a chemi	cal/bacteriolo	gical sample	submitted to I	Department?	res No	; If yes, m	no/day/yrs sample	was sub-
	٠ [ا	1	mitted					ater Well Disinfec		No	
L	- X										
5 TYPE C	OF BLANK C	ASING USED:		5 Wroug	ht iron	8 Concre	ete tile	CASING JO	DINTS: Glue	d Clamped	1
1 Stee		3 RMP (S	R)	6 Asbest	os-Cement		(specify below)	Weld	ed	
B PVC		4 ABS		7 Fibergl	ass				Thre	aded	
Blank casir	ng diameter .		198	/>	tt., Dia		in. to	tt., D	ia	in. to	tt.
	_	nd surface	ON MATERIAL:		eignt	Ø PV			less or guag bestos-Cem	je No	
1 Stee		3 Stainles		5 Fiberg	lass		MP (SR))	
2 Bras		4 Galvani		6 Concre		9 AB			one used (op	,	
SCREEN C	OR PERFOR	ATION OPĘNI	NGS ARE:		5 Guaz	ed wrapped		8 Saw cut		11 None (open h	nole)
1 Con	tinuous slot	$\sqrt{3}$	Mill slot			wrapped		9 Drilled holes			
2 Louv	vered shutter	4	Key punched	~~	7 Torch			٠.	• .		
SCREEN-F	PERFORATE	DINTERVALS	6: From	<u>ځک</u>	ft. to	/>	ft., From		ft. to		ft.
١,	2BA\/EL DA/	K INTERVALS	From	75	ft. to	/ 3	ft., From		ft. to		ft.
,	JI IAVEL I AC	N INTERVAL									
							·				
	IT MATERIA	_: _1 Nea	at cement	2_ 2 em	nent grout	€- B en	tonite				
Grout Inter		L		,	From	<i>[]</i> It. 1				ft. to	
		•	e contamination	1;	7 Dit		10 Lives	tock pens		Abandoned water v	veii
	otic tank ver lines	5 Ces	eral lines		7 Pit privy 8 Sewage	laggan		izer storage		Dil well/Gas well Other (specify belo)
		r lines 6 See	•		9 Feedyar			ticide storage	10 0	other (specify belo	w,
Direction fr	_	1 111163 0 066	page pit		3 i ccayan	u	How mar	•			
FROM	TO		LITHOLOG	SIC LOG		FROM	то		UGGING IN	ITERVALS	
0	2	Bras	SUKI /	1114							
0	26	Pru 6	21141. 5	and							
2/0	36	BCO	Sand								
			-427-								
				4.6							
7											
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was											
completed on (mo/day/year)											
	contractor s ousiness nam		121		mis vvater	AACII LIGCOLO		(signature)	2121	1	
			Den PI FASE PRES	S FIRMI V and D	RINT clearly Pleas	e fill in blanke un		e correct answers. Send	top three copie	s to Kansas Department	of Health
and Enviro	onment, Bureau	of Water, Geology S	Section, 1000 SW Ja							ER and retain one for yo	
records. Fee of \$5.00 for each constructed well.											



 PROJECT NUMBER
 BORING NUMBER

 321564.SI.01
 PZ-359
 SHEET 1 OF 1

SOIL BORING LOG

	C1: Conocc			EASTING: 2274508.77					
ELEVATION: 742.19 ft b.t.o.c.					DRILLING CONTRACTOR : Max's Enterprises Inc.				
DRILLING METHOD AND EQUIPMENT USED CME 750					LOGGER: E. Molander				
WATER	R LEVELS : 2	26' bgs			START : 11/19/04 1034	END: 1120			
DEPTH BELOW SURFACE (FT) STANDARD)	STANDARD	SOIL DESCRIPTION	COMMENTS			
	INTERVAL (F	T)		PENETRATION					
l			ERY (FT)	TEST	SOIL NAME LISCS CROUP SYMPOL COLOR	DEDTIL OF CACING DRIVENO DATE			
i		INECOVI	#/TYPE	1	SOIL NAME, USCS GROUP SYMBOL, COLOR,	DEPTH OF CASING, DRILLING RATE,			
		1	#/ITPE	RESULTS	MOISTURE CONTENT, RELATIVE DENSITY,	DRILLING FLUID LOSS,			
l '				6"-6"-6"	OR CONSISTENCY, SOIL STRUCTURE,	TESTS, AND INSTRUMENTATION.			
				(N)	MINERALOGY.	Notes			
				1	0.0': Silty clay with trace sand and gravel (CL),				
-	No Soil San	nplina		·	dark brown, moist				
		·P····9			2.0': Silty clay (CL), dark gray, moist, slight odor				
_						-			
l –	ĺ			ŀ	3.0': Silt (ML), dark gray, moist, loose, very	_			
					strong odor				
-					-	_			
5					5.0': Sandy silt (ML), gray, moist, loose, very strong				
~-					odor, poorly graded	_			
_									
					_	_			
-					7.0': Grades darker gray with trace clay	_			
					l				
-				ŀ		-			
_					9.0': Silt with trace clay (ML), dark gray, moist,				
_					strong odor	-			
10									
•					_	_			
-				1	11.0': Sandy silt (ML), gray, moist, loose, poorty				
					graded, very strong odor				
-				l	-	-			
				1	13.0': Elastic silt (MH), gray, moist, very strong				
_					odor, slight sheen	-			
_					_	_			
15					15.0': Poorly graded sand (SP), gray, moist, loose,	_			
ł					strong odor				
-			•	Ì	-	-			
_				:	17.0': Silty sand with clay (SM-SC), gray to dark				
					gray, moist, loose, trace organic material (roots?),	_			
-					strong odor	_			
				l	10.0% 6:16				
				İ	19.0': Silty sand (SM), gray to dark gray, very moist, very strong odor	-			
20				F	very strong odor				
- °						_			
_					21.0': Silt (ML), dark gray, wet, sticky, soft,				
					slight sheen	-			
						_			
_					_	-			
~					~	_			
25					_				
						_			
					26.0': Free product in poorly graded sand (SP), gray,	_			
					wet to saturated, metallic luster, irridescent,				
-					strong odor	_			
-					-	_			
				l					
_						-			
					35.0': End of boring				
35									

