## 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: 34-105-25E	35-105-25E
Fraction ( 1/4 1/4 1/4):	5W 5W 5W
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	topo map.
/	initials: DRL date: 9/14/2005

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.

			ATER WELL REC	ORD For	rm WWC-5	KSA 82a-1	1212 ID No	)			
	ION OF WAT		Fraction			Sec	tion Number	Township Nu	ımber	Range Number	
County:	Wyano	dotte	F1214	SE 1/4	SE 1/2		74	T /0	S	R 25 (B)	w
Distance ar	nd direction f	rom nearest to	wn or city street	address of we		vithin city?	J 1	•		-	
	2029	Fairfa	X KCK	5 66	1150						
2 WATER	WELL OWN	VER: CO NOCC	> Phillips	Compo	i Var	Λ					
BR# St Ad	ddress Box	. 1218 PI	illips Bio	9 4205	skee la	HUE		Board of An	riculture D	vivision of Water Resou	rces
City, State,	ZIP Code	Bar H	esuille	JOK 7	4004			Application		17151011 01 1744101 110004	
3 LOCATE	WELL'S LO		4 DEPTH OF C	OMPLETED	WELL	35	ft. ELEVAT	ION:			
	N SECTION I		Depth(s) Group	ndwater Enco	untered 1						
/	N N										
		1							, ,	umping	
	-NW	NE	Est. Yield	gpm:	Well water	was	ft. a	fter	hours p	umping	gpm
- '	-1444	- NE	WELL WATER			ublic water s		8 Air conditioning		jection well	
	i	;  _	1 Domestic		lot 6 C	il field water	supply	9 Dewatering	M12 C	other (Specify below)	
W	1	<del>'</del>  E	2 Irrigation	4 Indus	striai / L	omestic (law	vn & garden) (	wonitoring well	K. K. K. W		•••••
	'	t									
	-sw -	- SE	1	al/bacteriolog	ical sample s	ubmitted to [				no/day/yrs sample was	sub-
	!	*	mitted				Wa	iter Well Disinfecte	d? Yes	No	
<u>.                                    </u>	S										
5 TYPE (	OF BLANK C	ASING USED:		5 Wrought	iron	8 Concre	ete tile	CASING JOI	NTS: Glue	d Clamped	
1 Stee		3 RMP (S		6 Asbestos			(specify below)			ed	
2 PVC	;	4 ABS	,	7 Fiberglas						aded	
Blank casir	ng diameter .	2	in. to	15	ft., Dia		in. to	ft., Dia		in. to	ft.
Casing hei	ght above la	nd surface	29"	in., weid	aht			lbs./ft. Wall thickne	ss or guad	e No	
		PERFORATIO	, .			<b>P</b> PV			estos-Cem		
1 Stee		3 Stainles		5 Fibergla	ss	8 RM	IP (SR)			)	
2 Bras		4 Galvani:	zed Steel	6 Concrete		9 AB	s `	12 Non	e used (op	en hole)	
SCREEN (	OR PERFOR	ATION OPENII	NGS ARE:		5 Guaza	ed wrapped		8 Saw cut		11 None (open hole)	
	tinuous slot	_	Aill slot		6 Wire v			9 Drilled holes		Tr Hono (opon note)	
	vered shutter	_	Key punched		7 Torch	• •		10 Other (specify	)		ft.
		D INTERVALS		3 <i>S</i>	ft to	15	ft Erom		ft to		ft
SCHEEN-	LHIONAIL	DINTERVALS									
											TT.
	GRAVEL PAG	CK INTERVALS									
(	GRAVEL PAC	CK INTERVALS	S: From	مرو	ft. to		ft., From		ft. to		ft.
			From	75	ft. to	/3	ft., From ft., From		ft. to		ft. ft.
6 GROU	JT MATERIA	L: 1 Nea	From	<b>D</b> eme	ft. to ft. to nt grout	/ <b>3</b>	ft., From ft., From onite	Other Z Chip	ft. to	CRARAT GYOU	ft. ft.
6 GROU	JT MATERIA vals: From	L: 1 Nea	Fromat cementft. to	<b>D</b> eme	ft. to ft. to nt grout	/ <b>3</b>	ft., From ft., From onite	Other Z Chip	ft. to		ft. ft.
6 GROU	JT MATERIA vals: From	L: 1 Nea	From	<b>D</b> eme	ft. to ft. to nt grout	/ <b>3</b>	onite 400 Liveste	Other ZChip	ft. to	CRARAT GYOU	ft. ft.
6 GROU Grout Inter What is the	JT MATERIA vals: From	L: 1 Nea	Fromat cementft. to	<b>D</b> eme	ft. to ft. to nt grout	/ <b>3</b>	ft., From ft., From onite 4	Other ZChip	ft. to	Cener grow	ft. ft.
6 GROU Grout Inter What is the	JT MATERIA vals: From e nearest sou	L: 1 Nea	From	<b>D</b> eme	nt grout	3 Bent ft. to	onite 4  0	Other ZChip	ft. to ft. to	CEMENT GYOU ft. tobandoned water well	ft. ft.
6 GROU Grout Inter What is the 1 Sep 2 Sev	OT MATERIA vals: From e nearest sou otic tank ver lines	L: 1 Nea	Fromft cementft. toe contamination: eral lines s pool	<b>D</b> eme	nt grout rom	3 Bent ft. to	tt., From tt., From tt., From tonite 4 0	Other Chip ft., From ock pens torage	ft. to ft. to	ft. to	ft. ft.
6 GROU Grout Inter What is the 1 Sep 2 Sev	UT MATERIA vals: From e nearest sou otic tank ver lines tertight sewe	L: 1 Nea  1urce of possible  4 Late  5 Ces	Fromft cementft. toe contamination: eral lines s pool	<b>D</b> eme	nt grout 7 Pit privy 8 Sewage li	3 Bent ft. to	tt., From tt., From tt., From tonite 4 0	Other Z.C. A.	ft. to ft. to	ft. to	ft. ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat	UT MATERIA vals: From e nearest sou otic tank ver lines tertight sewe	L: 1 Nea  1urce of possible  4 Late  5 Ces	Fromft cementft. toe contamination: eral lines s pool	Øeme ft., F	nt grout 7 Pit privy 8 Sewage li	3 Bent ft. to	onite 4 0	Other	ft. to ft. to	ft. to	ft. ft.
Grout Inter What is the 1 Sep 2 Sew 3 Wat	OT MATERIA vals: From e nearest sou otic tank ver lines tertight sewe rom well?	L: 1 Nea  1urce of possible  4 Late  5 Ces	e contamination: at pool page pit	Øeme ft., F	nt grout 7 Pit privy 8 Sewage li	3 Bent ft. to	onite 4 0	Other	14 A 15 C	ft. to	ft. ft.
Grout Inter What is the 1 Sep 2 Sew 3 Wat	OT MATERIA vals: From e nearest sou otic tank ver lines tertight sewe rom well?	L: 1 Nea  1urce of possible  4 Late  5 Ces	e contamination: at pool page pit	Øeme ft., F	nt grout 7 Pit privy 8 Sewage li	3 Bent ft. to	onite 4 0	Other	14 A 15 C	ft. to	ft. ft.
Grout Inter What is the 1 Sep 2 Sew 3 Wat	OT MATERIA vals: From e nearest sou otic tank ver lines tertight sewe rom well?	L: 1 Nea  1urce of possible  4 Late  5 Ces	e contamination: at pool page pit	Øeme ft., F	nt grout 7 Pit privy 8 Sewage li	3 Bent ft. to	onite 4 0	Other	14 A 15 C	ft. to	ft. ft.
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Grout Inter What is the 1 Sep 2 Sew 3 Wat	OT MATERIA vals: From e nearest sou otic tank ver lines tertight sewe rom well?	L: 1 Nea  1urce of possible  4 Late  5 Ces	e contamination: at pool page pit	Øeme ft., F	nt grout 7 Pit privy 8 Sewage li	3 Bent ft. to	onite 4 0	Other	14 A 15 C	ft. to	ft. ft.
Grout Inter What is the 1 Sep 2 Sew 3 Wat	OT MATERIA vals: From e nearest sou otic tank ver lines tertight sewe rom well?	L: 1 Nea  1urce of possible  4 Late  5 Ces	e contamination: at pool page pit	Øeme ft., F	nt grout 7 Pit privy 8 Sewage li	3 Bent ft. to	onite 4 0	Other	14 A 15 C	ft. to	ft. ft.
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Grout Inter What is the 1 Sep 2 Sew 3 Wat	OT MATERIA vals: From e nearest sou otic tank ver lines tertight sewe rom well?	L: 1 Nea  1urce of possible  4 Late  5 Ces	e contamination: at pool page pit	Øeme ft., F	nt grout 7 Pit privy 8 Sewage li	3 Bent ft. to	onite 4 0	Other	14 A 15 C	ft. to	ft. ft.
Grout Inter What is the 1 Sep 2 Sew 3 Wat	OT MATERIA vals: From e nearest sou otic tank ver lines tertight sewe rom well?	L: 1 Nea  1urce of possible  4 Late  5 Ces	e contamination: at pool page pit	Øeme ft., F	nt grout 7 Pit privy 8 Sewage li	3 Bent ft. to	onite 4 0	Other	14 A 15 C	ft. to	ft. ft.
Grout Inter What is the 1 Sep 2 Sew 3 Wat	OT MATERIA vals: From e nearest sou otic tank ver lines tertight sewe rom well?	L: 1 Nea  1urce of possible  4 Late  5 Ces	e contamination: at pool page pit	Øeme ft., F	nt grout 7 Pit privy 8 Sewage li	3 Bent ft. to	onite 4 0	Other	14 A 15 C	ft. to	ft. ft.
Grout Inter What is the 1 Sep 2 Sew 3 Wat	OT MATERIA vals: From e nearest sou otic tank ver lines tertight sewe rom well?	L: 1 Nea  1urce of possible  4 Late  5 Ces	e contamination: at pool page pit	Øeme ft., F	nt grout 7 Pit privy 8 Sewage li	3 Bent ft. to	onite 4 0	Other	14 A 15 C	ft. to	ft. ft.
Grout Inter What is the 1 Sep 2 Sew 3 Wat	OT MATERIA vals: From e nearest sou otic tank ver lines tertight sewe rom well?	L: 1 Nea  1urce of possible  4 Late  5 Ces	e contamination: at pool page pit	Øeme ft., F	nt grout 7 Pit privy 8 Sewage li	3 Bent ft. to	onite 4 0	Other	14 A 15 C	ft. to	ft. ft.
6 GROU Grout Inter What is the 1 Sep 2 Sev 3 Wat Direction fr FROM	T MATERIAL EVAIS: From the nearest south to tank over lines tertight sewer om well?  TO S 22 3 5	L: 1 Near	at cementft. to e contamination: eral lines s pool page pit  LITHOLOGIC SILLY SAND	Deme ft., F	nt grout from 7 Pit privy 8 Sewage la 9 Feedyard	38ent ft. to	ft., From ft., F	Other Characteristics of the control	14 A 15 C 16 C	ift. to	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sev 3 Wat Direction fr FROM	DT MATERIAL Evals: From e nearest sou otic tank ever lines tertight sewe from well?  TO  \$22  \$35  ACTOR'S O	L: 1 Near	at cement  at cement  at cement  contamination:  at call lines  s pool  page pit  LITHOLOGIC  SALAG  ER'S CERTIFICA	Exeme ft., F	nt grout from	agoon  FROM  s (1) constru	tt., From tt., F	Other Characteristics of the control	14 A 15 C 16 C	ift. to	was
6 GROUGROUT Inter What is the 1 Sep 2 Sev 3 Wat Direction fr FROM 0 2 7 CONTR completed of	DT MATERIAL rvals: From e nearest sou bitic tank ver lines tertight sewe rom well?  TO  \$22  3 \$5  ACTOR'S O on (mo/day/y-	L: 1 Near	at cement  at cement  at cement  contamination:  contamination	Deme ft., F	nt grout from	agoon  FROM  s (1) constru	tt., From tt., F	Other Characteristics of the book pens torage cer storage icide storage y feet?  PLU  Instructed, or (3) proord is true to the be	14 A 15 C 16 C Ingged underst of my kr	ift. to	was
GROUGHOUTE GROUD Inter What is the 1 Sep 2 Sev 3 Wat Direction fr FROM CO TO THE CONTR COMPleted CO Water Well	DT MATERIAL Evals: From the nearest sound to the tank ever lines tertight sewer from well?  TO  22-  35  ACTOR'S Or (mo/day/y) Contractor's	L: 1 Near	at cement  at cement  at cement  contamination:  contamination	Deme ft., F	nt grout from	agoon  FROM  s (1) constru	onite 4 0	Other ft., From ock pens torage zer storage icide storage y feet?  PLU  Instructed, or (3) p cord is true to the bod on (mo/day/yr)	14 A 15 C 16 C Ingged underst of my kr	ift. to	was
GROUGHOUTE	ACTOR'S Of Contractor's susiness name	R LANDOWNE ear)	at cement  at cement  contamination:  contamin	Exeme ft., F	nt grout from	agoon  FROM  S (1) constru	tt., From tt., F	Othe Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	Interest of my kr	ift. to	was nsas
GROUGHOUTER  Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM  CO TO	ACTOR'S O on (mo/day/y Contractor's susiness nam	R LANDOWNE ear)	at cement  at cement  at cement  contamination:  ral lines  s pool  page pit  LITHOLOGIC  SULFY  SAND  ER'S CERTIFICA  CONTAMINATION  ER'S CERTIFICA  ER'S C	Deme ft., F	mt grout from	agoon  FROM  State of the total agoon agoo	tt., From tt., F	Other Control of the process of the pens to the pens t	Ilugged underst of my kr	ift. to	was nsas



PROJECT NUMBER BO

321564.SI.01

BORING NUMBER

MW-303S

SHEET 1 OF 1

## **SOIL BORING LOG**

	CT : Conoco Phillips - Suppl	HING: 308034.48 EASTING: 2275888.62		
ELEVA	TION: 748.65 ft b.t.o.c. NG METHOD AND EQUIPM	NG CONTRACTOR : Max's Enterprises Inc.		
DRILLI	NG METHOD AND EQUIPM	ER: C. Morris		
WATE	R LEVELS : 32' bgs			: 10/27/04 1625 END : 10/27/04 1655
B .	BELOW SURFACE (FT)	STANDARD	SOIL DESCRIPTION	COMMENTS
	RECOVERY (FT) TE #/TYPE RES		SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY,	DEPTH OF CASING, DRILLING RATE, DRILLING FLUID LOSS,
1		6"-6"-6"	OR CONSISTENCY, SOIL STRUCTURE,	TESTS, AND INSTRUMENTATION.
<b>-</b>		(N)	MINERALOGY. [0.0': Silty clay (CL), brown, dry, soft, topsoil,	Notes
_     _	No Soil Sampling		medium plasticity, some organic material, fill/gravel, r no odor	_
- -				_ :_
5			5.0': Sandy silty clay (CL), brown, moist, soft, plastic, no odor	_
-				
-			9.0': Saturated	-
10			10.0'-17.0': Occasional gravel, grading to more fine silts and sands, moist	_
_				- -
_ _				
15 _				_
_			17.0': Silty sand (SM), moist	_
			19.0': Poorly graded sand (SP), fine	-
20				 -
_ 		1	22.0': Sand (SP), gray, moist, fine to medium sand	- -
_ 25 _			27.0': Poorly graded sand (SP), dark gray, moist, fine to medium	-  -
-			30.0': Poorly graded sand (SP), dark gray, wet, fine to medium	: <del>-</del>
-	į.		32.0': Saturated	· . <del>-</del>
35_			35.0': End of boring	

