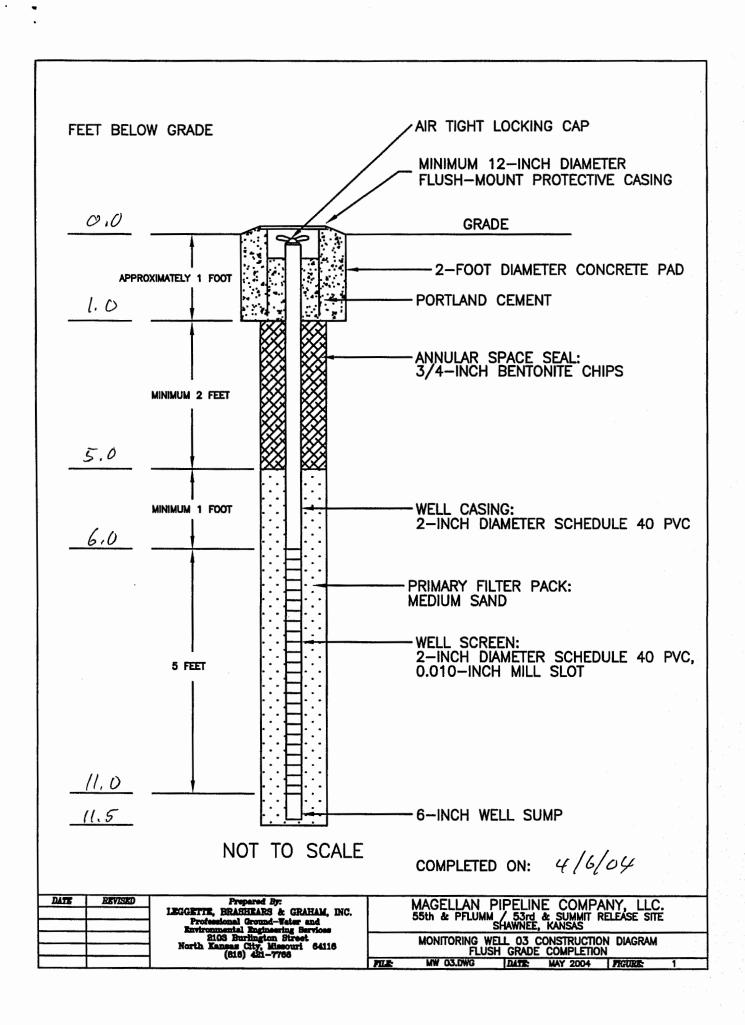
CORRECTION(S) TO WATER WELL RECORD (WWC-5)

(to rectify lacking or incorrect	information) County: Johnson
Location listed as:	Location changed to:
Section-Township-Range: More listed	4-12-24E
Fraction (1/4 1/4 1/4):	SE SE SE
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: <u>address of well relat</u>	twon to other wells in
AUTHER UN RUMPH WILLIAM	initials: Dd date: 11/28/05

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.

· • • w	ATER WELL RECOF	RD Form WWC-5	KSA 82a-	1212 ID No	M_{ω}	-03		
1 LOCATION OF WATER WELL:	Fraction			tion Number	Township 1	Number	Range N	umber
County: Johnson	1/4		/4		T	s	R	E/W
Distance and direction from nearest to	wn or city street add	lress of well if located	within city?					
55th and Pflu	mm, Shau	onee, KS					•.	
2 WATER WELL OWNER: Mag	ellan Pipe	line Co. UC						
	1 + Summi	+			Board of A		ivision of Water	Resources
City, State, ZIP Code : Show	where KS	ADLETED WELL	11.5	# ELEVA	TION:9.1.2	1	•	
3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:					. 2			
N N		vater Encountered VATER LEVEL						
	Pump	test data: Well wate	r was	ft. a	after	hours pu	umping	gpm
NW NE		gpm: Well wate						gpm
	WELL WATER TO	3 Feedlot 6	Public water s Oil field water	supply	8 Air conditionir9 Dewatering	12 0	ijection well other (Specify be	elow)
W	2 Irrigation	4 Industrial 7	Domestic (law	vn & garden)	10 Monitoring we	:::		
				`				
SW SE		acteriological sample	submitted to I					
	mitted			Wa	ater Well Disinfec	ted? Yes		No
S								*
5 TYPE OF BLANK CASING USED		Wrought iron	8 Concre				d Clamp	
1 Steel 3 RMP (\$ (2)PVC 4 ABS	,	Asbestos-Cement Fiberglass		specify below) 		edaded	
Blank casing diameter								
Casing height above land surface		in weight			lbs./ft. Wall thick	ness or quag	ie No	40
TYPE OF SCREEN OR PERFORATION		,	(7) PV			sbestos-Cem		
1 Steel 3 Stainle		Fiberglass		IP (SR)		, , , , ,)	
2 Brass 4 Galvan	ized Steel 6	Concrete tile	9 AB	S	12 No	one used (op	en hole)	
SCREEN OR PERFORATION OPEN			ed wrapped		8 Saw cut		11 None (oper	n hole)
	Mill slot	6 Wire 7 Torch	wrapped		 9 Drilled holes 10 Other (speciment) 			ft.
	Key punched	2 0 ft. to	_	4 5				
SCREEN-PERFORATED INTERVALS	From	ft. to		ft., From		ft. to		ft.
GRAVEL PACK INTERVAL	S: From5.	ft. to	11.0	ft., From		ft. to		ft.
	From	ft. to		ft., From		ft. to		tt.
6 GROUT MATERIAL: 1 Ne	at cement .	2 Cement grout	3 Bent	onite	4 Other			
Grout Intervals: From	ft. to	ft., From	ft. t	0	ft., From		ft. to	ft.
What is the nearest source of possible	e contamination:			10 Livest	tock pens	14 A	bandoned wate	r well
1 Septic tank 4 Late	eral lines	7 Pit privy		11 Fuels	storage	15 C	oil well/Gas well	
	ss pool	8 Sewage	-		zer storage	16 C	Other (specify be	low)
3 Watertight sewer lines 6 See	epage pit	9 Feedyard	d		ticide storage			
Direction from well?			T === T	How mar			TED. (41.0	
FROM TO	LITHOLOGIC L		FROM	ТО	PL	UGGING IN	TERVALS	
	See attach							
	Geologic	<u>coq</u>	1					
							<u> </u>	-
								
7 CONTRACTOR'S OR LANDOWN								
- CONTRACTOR S OR LANDOWN	ER'S CERTIFICATION	ON: This water well w	as (1) constru	ucted, (2) reco	onstructed, or (3)	plugged und	der my jurisdicti	on and was
completed on (mo/day/year)	10.59	This Motor	Wali Passed	and this re	cora is true to the	Dest of my kn	$35/\lambda4$	iiei. Kansas
			_	•	signature)	~	~	
under the business name of Boart INSTRUCTIONS: Use typewriter or ball point				terline or circle the		ton thee conice	to Kageas Departme	ent of Health
and Environment, Bureau of Water, Geology S	Section, 1000 SW Jackson							
records. Fee of \$5.00 for each constructed we	SII.							



GEOLOGIC LOG OWNER: Magellan Pipeline Company, LLC LEGGETTE, BRASHEARS & GRAHAM, INC. TEST HOLE: MW-03 North Kansas City, Missouri PAGE 1 OF 1 PAGE(S) SITE LOCATION: 53rd and Summit SCREEN SIZE & TYPE: SLOT NO.: SETTING: DATE COMPLETED: 04/06/04 SAND PACK SIZE & TYPE: DRILLING COMPANY:Boart Longyear SETTING: CASING SIZE & TYPE: DRILLING METHOD: Minisonic SETTING: SAMPLING METHOD: core samples SEAL TYPE: OBSERVER: Susan M. Sweet SETTING: REFERENCE POINT (RP) 912.24 BACKFILL TYPE ELEVATION OF RP: STATIC WATER LEVEL: STICK-UP: DEVELOPMENT METHOD: SURFACE COMPLETION: DURATION: YIELD: REMARKS: ABBREVIATIONS: MC=MACRO CORE W=WASH C=CUTTINGS G=GRAB ST=SHELBY TUBE REC=RECOVERY PPM=PARTS PER MILLION FBG=FEET BELOW GRADE **DEPTH** (Feet) SAMPLE RECOVERED PID READING DESCRIPTION TYPE (Feet) (ppm) FROM TO CLAY; little silt; medium to dark brown; organic matter, earthworms. No 0 1.0 odor. Some pebbles, rounded and subrounded. 2 1 1.0 5.0 2 3 1.0 3 4 1.0 4 5 1.0 CLAY; little silt; some pebbles, rounded and subrounded; some organic 6 5 2.0 1.0 matter. No odor. 6 6.5 0.5 2.0 Of F maht may to brown; crumbled. No odor. LIMESTONE; me 6.5 7 0.5 2.0 rystalline. 7 8 1.0 1.0 LIMESTONE; gray; ((crystalline)). 8 9 Shaley LIMESTONE; light gray; crystalline. 1.0 2.0 LIMESTONE; dark gray; thin layer of sand above; sand - brown, coarse. 12 3.0 1.0 No odor. terminated Set well at 10' (0.5" sump), sand to 4', then beutonite.