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

(to rectify lacking or incorrect information)

Location listed as:	County: Harvey Location changed to:
Section-Township-Range: 9-22 5-3 W	9-225-3W
Fraction (1/4 1/4 1/4): SW SW NW	NW NW SW
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Written & legal descr with GMD #2, and mapping	iptions, communications
with GMD #2, and mapping	tool on KGS website.
	initials: & RL date: 6/19/2006

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.

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

	County Fraction Section number		number	Township number	Range number					
1. Location of well:	Harvey	SW 1/4	SW 1/4	NW/4	و ا	9	т 22 s	R 3 E		
	ction from nearest town or city: ni. north of Burrto I location if in city:	on.		R.R. or	ner of well street:	2	quus Beds GMD # 43 Main alstead, Ks. 67			
4. Locate with "X"		Sketch map:					6. Bore hole dia. <u>4</u> in Well depth <u>116</u> ft.	. Completion date 9/14/79		
W						7 Cable tool X Rotary Hollow rod Jetted 8. Use: Domestic F	Cable tool X Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary se: Domestic Public supply Industry Irrigation Air conditioning Stock			
SW SE										
1 M	lile ————				Τ		Dia. 2_ in. to	pth Wall Thickness: inches or pth gage No. Sch 40		
5. Type and color of	material				From	То	10. Screen: Manufacturer's	name		
Top so	il				0.	4	Johnson Type wellpoint	Dig. 1.25 in.		
Clay r	ed - tan				4	56	Set between113			
Sand f	ine to medium				56	73	Gravel pack? no Size r			
Sand &	clay layers			- Idia	7.3	78	11. Static water level:ft. below land su	mo./day/yr.		
Sand &	grayel some clay	layers			78	90	12. Pumping level below lar	nd surfaces: hrs.pumping g.p.m.		
Clay g	ray				90	98	ft. after	hrs. pumping g.p.m.		
Sand &	grayel white				9.8	115	Estimated maximum yield — 13. Water sample submitted:	: mo./day/yr.		
	**						Yes X No 14. Well head completion:			
							Pitless adapter	Inches above grade		
			/54//					Bentonite Concrete		
							16. Nearest source of possib			
							Well disinfected upon comp	eletion? Yes X No		
							17. Pump: Manufacturer's name	X Not installed		
							Model number Length of drop pipe	HP Volts ft. capacityg.p.m.		
					Type: Submersible	Turbine				
	(Use a second	sheet if needed	d)				Jet Centrifugal	Reciprocating Other		
18. Elevation:	19. Remarks:						20. Water well contractor's This well was drilled under	s certification: my jurisdiction and this report		
Topography:							is true to the best of my kno Equus Beds	·		
Hill Slope	EB-31B						Business name Address 243 Main,			
Upland							Signedhamas	C Jell Dare 2/6		

				orm WWC-5	KSA 82a-			
LOCATION OF V		3) west side	3 2	on Number	Township Numb		ange Number
ounty: Harve	ey ion from nearest town	1/4		12/4	9	т 22	SR	3 K /W
		•		within city?				
	st, 1/2 mile OWNER: Equus B		<u>ler</u>					
	Box # : 243 Mai					Board of Agric	ulture Division	of Water Resources
	de : Halstea		056			Application Nu		or water riesearces
LOCATE WELL'S	S LOCATION WITH 4			116	ft. ELEVA			
AN "X" IN SECT		Depth(s) Groundwate						1
; []	1 I	WELL'S STATIC WA	TER LEVEL 36	•2.7 ft. be	low land surf	ace measured on mo	/day/yr	
	- NE	Pump tes	t data: Well water	was	ft. af	ter h	ours pumping .	gpm
		Est. Yield						
w x 1		Bore Hole Diameter.						
ξ '' [* -	1 ! 1	WELL WATER TO B		Public water	,	8 Air conditioning	-	
sw _	SE	1 Domestic				•	•	Specify below)
!		2 Irrigation		-	-	0 Observation well		
		Was a chemical/bacte mitted	eriological sample st	iomitted to De		er Well Disinfected?		No X
TYPE OF BLAN	K CASING USED:		Wrought iron	8 Concret				. Clamped
1 Steel	3 RMP (SR)		Asbestos-Cement		specify below			····
2 PVC	4 ABS	•		,		,		
Blank casing diame	ter 2 0 i		9					
	e land surface							
	OR PERFORATION			7 PVC				nson Redhead
1 Steel	3 Stainless	steel 5 i	Fiberglass	8 RMF	P (SR)	11 Other (specify) We.1	.lpoint
2 Brass	4 Galvanize	ed steel 6 (Concrete tile	9 ABS		12 None u	sed (open hole)
SCREEN OR PERI	FORATION OPENING	SS ARE:	5 Gauze	d wrapped		8 Saw cut	11 No	ne (open hole)
1 Continuous	slot 3 Mill	l slot	6 Wire w	rapped		9 Drilled holes		
2 Louvered s		y punched	7 Torch			10 Other (specify) .		
SCREEN-PERFOR	ATED INTERVALS:					n		
25.11						n		
GRAVEL	PACK INTERVALS:					n		I
GROUT MATER	RIAL: 1 Neat ce	From	ft. to ement grout	3 Benton		n Other		ft.
	From							
	t source of possible of		n., 110m				14 Abandon	
1 Septic tank			7 Pit privy		11 Fuel s	•	15 Oil well/0	}
2 Sewer lines			8 Sewage lago			zer storage	16 Other (sp	i
3 Watertight	sewer lines 6 Seepa	-	9 Feedyard			ticide storage		
Direction from well	?				How mar	ny feet?		
FROM TO		LITHOLOGIC LOG	ì	FROM	TO	LIT	HOLOGIC LOC	
0 4	Top soil							
4 56	Clay - red							
56 73	Sand, fine			1				
73 78	Sand & Clay							
78 90		vel, some cla	y Layers					
90 98	Clay - gray						110	
98 115	Sand & Grav	vel - white				EB-;	STR	
				1				
						10.00		
				1 1				
1								
CONTRACTOR	'S OR LANDOWNER	'S CERTIFICATION	This water well wa	s (1) construc	ted (2) rece	netruoted or (2) alice	and under my	iuriediction and was
	'S OR LANDOWNER							
completed on (mo/	day/year)	9-1.4-79)		and this reco	rd is true to the best of	of my knowledge	e and belief. Kansas
completed on (mo/e Water Well Contract	day/year)	9-14-79 chita Water D)		and this reco	rd is true to the best on (mo/day/yr)	of my knowledge	e and belief. Kansas
completed on (mo/e Nater Well Contraction ander the business	day/year)	9-14-79 chita Water D Beds GMD #2	eptThis Water We	ell Record was	and this reco completed of by (signat	rd is true to the best on (mo/day/yr)	of my knowledge 10-23-8	e and belief. Kansas