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

The following correction(s) was made to the attached WWC-5 log, in order to file the item or to rectify lacking or incorrect information.

Fraction ( 1/4 1/4) Section-Township-Range changed:
listed as $2-23-2w$
changed to SE SE NE, 2-235-2W
Other changes: Initial statements:
Changed to:
Comments:
verification method: Written & legal descriptions, position on plat map
verification method: Written & legal descriptions, position on plat map, and that stead 1:24,000 topo, map (buildings strong initials: Del date: 5/17/2001 submitted by: Konses Sacharials
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment Bureau of Water Industrial Programs, Bldg 283, Forbes Field, KS 66620

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

## WATER WELL RECORD KSA 82a-1201-1215

	Т		T					
T		R	EW	sec	1/4	1/4	1/4	No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620

, ,	raction	Section number			Town number	Range number
Location of well: HARVEY HAISTEAD 2			2		23	2 WEST
Distance and direction from nearest town or city: 31/2 N HALST	FAd	3 Owner of	vell: AR	Nole	Wigg !	915
Street address of well location if in city:		I			TEAD KI	
Locate with "X" in section below: Sketch map:	1			1	·	t. Date of completion 522
N	ľ				Il diameter ir Cable tool  Rotary	Driven Dug
<i>k</i>	1				Hollow rod Jetted	Bored Reverse rotary
No.	1			6 Use	: Domestic Pu	blic supply Industry
w  ,,,,,,,,,					Irrigation Ai	r conditioning Commercial
				7 Cas		Height: above/below
<u> </u>	,				readed Welded [ am.	
MALS 7	EAS					th Drive shoe? Yes No
2 Type and color of material		Fro	n To		in. to ft. dept	th
			3	8 Scr Ma	inufacturer 1255	Y LUWELL
TOP 5012		0	34	Тур	oe <u>200                                   </u>	_ Dia 5 m
RED SANDY CLA)		$\mathcal{J}$	401		between 30ft. a	Length
SANDY SMALL att	A FI	4	550		tings: avel pack Yes 🔲 1	No Size range of material
GHAY SHALE		5:	سياست	#30	tic water level:	face Date <u>5-32</u> -75
				10 Pyn	nping level below land	surfaces:
						hrs. pumping <u>30</u> g.p.m. hrs. pumping g.p.m.
					mated maximum yield	
					ter sample submitted: Yes \bigcap No \bigcap	Date <u>5-18</u> -75
				_	Il head completion:	
					Pitless adapter  Il grouted? Yes	☐ Inches above grade
					Neat cement 🔲 Beni	tonite 🔲
					oth: From 13 ft. to	
			<u> </u>	14 Ne ft.	arest source of possible	1/ Ivne Jyne
				We	II disinfected upon con	npletion? XYes No
				15 Pun Ma	np: inufacturer¹s name	Not installed
				Мо	odel number	HP Volts
				Ler Typ		ft. capacity g.m.p.
					Submersible	Turbine
(use a second sheet if needed)					Jet Certrifugal	Reciprocating Other
(Use a second sneer if needed)  16 Remarks: elevation				17 Wa	ter well contractor's ce	
				1		r my jurisdiction and this
Topography:				3	YRI TO SELVE	of my knowledge and belief.
□ Hill					iness name	Neutra License No.
☐ Slope  Solution Slope  Solu					drest 15 W 3 K	Cana Date 6-1-75
□ Valley				]	Authorized rep	resentative