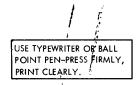
County: Harvey	Fraction NW NW NW	Sec23	T 23 S R 3	r @
CORR	(to rectify lacking or incorrect	PLETION RECORI		
Location was listed as:		Location change	ed to:	
Section-Township-Range:	23-235-2W		-235-3W	
Fraction (¼ ¼ ¼):	NW NW NW	NW	NW NW	
Other changes: Initial statemen	ts:			
Changed to:				
Comments:				
Verification method: Wri	ten description, (KGS) and mappin	pers. co	mm. from KG5 websi	te.
Submitted by: Kansas Geologica	l Survey, Data Resources Library, 1930 C vironment, Bureau of Water, 1000 SW Jac	onstant Ave., Lawren	ce, KS 66047-3726'	



WATER WELL RECORD KSA 82a-1201-1215

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

k	County	Fraction		Section	number	Township number	Range number
1. Location of well:	Harvey	NW 1/4 NW 1/4 NI	1/4	23			s R 2 E
k 2 miles	ction from nearest town or city: nearth of Burn location if in city:	ton I north	R,R, or	er of well street: ste, zip o	I	Equus Beds GMD Box 232 Halstead, Ks 6	
4. Locate with "X" N N N N N N N N N		Sketch map:		From	To	7 Cable tool Rotar Hollow rod Jette 8. Use: Domestic	y Driven Dug d Bored Reverse rotary Public supply Industry Air conditioning Stock Oil field water X Other Height: Above or below Surface 1 in ght lbs./ft. epth Wall Thickness: inches or epth gage No Sch 40
Topsoil				0	4	10. Screen: Manufacturer's Johnson	
Clay, gr	reen			4	10	Type real point Slot/gauze 10 Set between 143	Length 36 in.
Sandy cl				10	27	Grovel pack? no Size	andft.
Clay, ta	in, brown			27	77	11. Static water level: 43.22 ft. below land s	urface Date <u>8/28/78</u>
Sand & g	gravel & clay laye	rs		77	125		hrs. pumping g.p.m.
	gravel, white				146	ft. after Estimated maximum yield	. hrs. pumping g.p.m.
Clay, green Sand & gravel, some clay balls					150 178	13. Water sample submitted Yes X No 14. Well head completion:	
IZE Clay, brown				178	195	Pitless adapter	Inches above grade
						Well grouted? Yes With: Neat cement Depth: From ft. to	Bentonite Concrete
						Well disinfected upon comp	Туре
	apper to the second						HP Volts ft. capacity g.p.m.
						Type: Submersible Jet	Turbine Reciprocating
18. Elevation: 1450 ft. Topography: ————————————————————————————————————	(Use a second 19. Remarks:	sheet if needed)				is true to the best of my kno Equus Beds GM Business name	my jurisdiction and this report owledge and belief. D License No. Halstead, Ks Lockat/16/79