

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

(to rectify lacking or incorrect information)

Location listed as:

Section-Township-Range: None Given

Fraction ($\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$): _____

County: Harvey

Location changed to:

15-22 S-2 W

N2 N2 NW NW NE

Other changes: Initial statements: _____

Changed to: _____

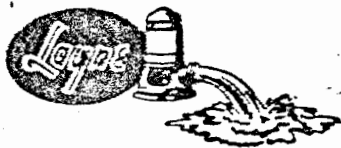
Comments: _____

verification method: written description, loc. of well #8, and
aerial photos on KGS mapping tool online.

initials: DR date: 6/6/2006

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.



TEST HOLE REPORT

Layne-Western Company

CITY OF HESSTON

Contract Name

W-786H

9-24-63

Job No.

HESSTON

Date

KANSAS

City

State

Driller

700' West of Well 76

TEST HOLE

2

No.

Test Hole Location

Distance and Direction from Permanent Landmark or Previous Test Hole

TEST LOG

FROM	TO	MARSH FUNNEL VISCOSITY SECONDS	MUD PIT LOSS INCHES	Static Water Level _____ Measured _____ Hours After Completion
				FORMATION
0	6			Black Top Soil
6	16			Brown Clay
16	26			Gray Clay
26	40			Gray Clay & Sand Layers
40	60			Med to Coarse Sand & Clay
60	75			Med to Coarse Sand & Fine Gravel
75	86			Sandy Tan Clay
86	88			Med Sand
88	89			Sandy Tan Clay
89	95			Med to Coarse Sand & Some Gravel & Clay
95	108			Med Sand & Clay Layers
108	135			Med Coarse Sand Some Clay Lenses
135	136			Limo Shell or Boulder
136	138			Clay
138	140			Med to Coarse Sand & Clay
	140			Green Shale

NOTES: Size of Pit

X

X

DEEP