

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

(to rectify lacking or incorrect information)

Location listed as:

Section-Township-Range: 15-225-2W

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

County: Harvey

Location changed to:

15-225-2W

N2 NW NW NW NE

Other changes: Initial statements: _____

Changed to: _____

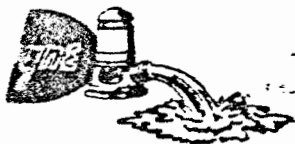
Comments: _____

verification method: written & legal descriptions, 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

22-2W-15H-B

CITY OF HESSTON

Contract Name
H-786H

9-24-63

Job No.
HESSTON

Date

KANSAS

City

State

Driller

TEST HOLE

1

No.

790' East of Well #8

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 _____ Measure
				_____ Hours After Completion
				FORMATION
0	6			Black Top Soil
6	16			Brown Clay
16	25			Gray Clay
25	40			Gray Clay & Fine Sand Layers
40	62			Medium to Coarse Sand and Med Gravel, Few Thin Clay Lenses.
62	66			Fine to Med Sand & Clay
66	76			Med to Coarse Sand & Med Gravel
76	87			Sandy Tan Clay, Some Thin Layers of Coarse Sand & Gravel.
87	100			Med Fine to Coarse Sand & Clay Lenses
100	106			Med to Coarse Sand & Med Gravel Few Thin Clay Lenses
106	113			Med to Coarse Sand, Few Thin Clay Lenses
113	137			Med to Coarse Sand Some Gravel, Few Clay Lenses
137	139			Brown Clay
139	143			Med to Coarse Sand & Gravel
	143			Gray - Green Shale

NOTES: Size of Pit

X

X

OKP