

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

(to rectify lacking or incorrect information)

County: Harvey

Location listed as:

Location changed to:

Section-Township-Range: None Given

15-225-2W

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

N2 N2 NE NW NE

Other changes: Initial statements: _____

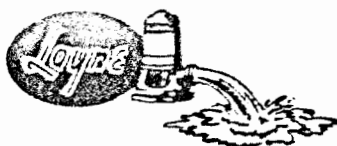
Changed to: _____

Comments: _____

verification method: Written description, location 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 MISSION

Contract Name W-786H Date 9-26-63

Job No. HOBSTON State Kansas

City State

TEST HOLE
3

No.

Key Senior

Driller

Test Hole Location 33' Northeast of Well #8

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	4			Black Top Soil
4	35			Brown Clay
35	50			Med Sand & Clay Streaks
50	58			Med to Coarse Sand & Gravel
58	67			Soft Gray Clay & Med Sand Lenses
67	75			Med to Coarse Sand, Some Gravel
75	90			Med to Coarse Sand & Med to Coarse Gravel (Very Loose)
90	97			Med to Coarse Sand & Med to Coarse Gravel Few Very Thin Clay Lenses
97	99			Brown Clay
99	102			Med to Coarse Sand & Med to Coarse Gravel (Very Loose)
102	117			Brown & Gray Clay
117	126			Med to Coarse White Sand, Some Gravel Few Thin Gray Clay Lenses
126	142			Med to Coarse Sand & Med to Coarse Gravel Very Loose, Few Thin Clay Lenses, Possible bed, Boulders.
142				Green Shale

NOTES: Size of Pit X X

DEEP