

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

15-22S-2W

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

E2 NW NE

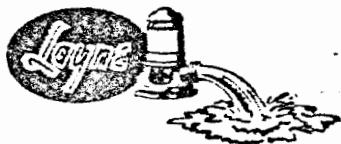
Other changes: Initial statements: _____

Changed to: _____

Comments: _____

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

initials: DL date: 6/6/2006



TEST HOLE REPORT

Layne-Western Company

Contract Name **CITY OF HESSTON**

Job No. **W-786.1** Date **9-27-63**

City **Hesston** State **Kansas**

TEST HOLE
No. **4**
Driller **Roy Senior**

Test Hole Location **530' South of Well No. 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	6			Black Top Soil
6	33			Brown Clay
33	40			Med Sand
40	68			Med to Coarse Sand & Gravel, Several Thin Clay Lenses.
68	78			Brown Clay, Few Thin Med Sand Layers
78	91			Med Grain White Sand, Few Thin Gray Clay Lenses.
91	101			Med to Coarse Sand & Med Coarse Gravel, Clean and Loose.
101	118			Gray & Brown Sandy Clay
118	119			Medium Sand
119	121			Brown Clay
121	134			Med to Coarse Sand & Med Gravel Lots of Clay Lenses.
134	145			Med to Coarse Sand & Gravel, Few Very thin Clay Lenses
145	145.6			Hard Blue Shale
145.6	147			Green Shale

NOTES: Size of Pit _____ X _____ X _____

DEEP

Well No 9 Located at this site