

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:

15-22S-2W

NW NW NW NW NE

Other changes: Initial statements: _____

Changed to: _____

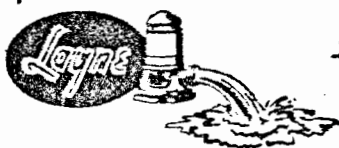
Comments: _____

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

initials: ERA 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.



LAW TEST HOLE

TEST HOLE REPORT

Layne-Western Company

City of Houston		TEST HOLE RANDOMIZED WELL 10.9 No. _____ George Rozas
Contract Name	9-23-63	
Job No. 4-786	Date	
City Houston	State Kansas	
City _____ State _____		Driller _____

Test Hole Location **Approx. 950' West 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	3			Top Soil
3	10			Tan Clay
10	25			Brown Clay
25	34			Cream Color Clay
34	49			Fine Med Sand
49	57			Cream Sandy Clay
57	60			Cream Sandy Clay Soft
60	70			Fine Med & Coarse Sand Clean
70	80			Cream Sandy Clay
80	83			Fine Med & Coarse Sand
83	97			Tan Clay
97	120			Sandy Clay
120				Very Hard Linen Shale
				Drilled 30" diameter hole full depth
				Backfilled well with road gravel up to 2' of surface then 2 yds of concrete.

NOTES: Size of Pit _____ X _____ X _____
DEEP