



(A)
 OM, string Br L.
 roots, 3CK
 10'
 Br/R/L, CL
 CW, 25CK
 Frable, roots
 8'
 Br CL,
 Somewhat platy.
 CW, Frable,
 Dry
 6'
 1 1/2 br. L,
 Tight, 5' sandiness
 7'
 br/R/Y SL,
 Mhausse
 Platy structure.
 Very Loose, Dry.

14.6" H₂O seep

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
5/27/14	(A)	6' 1 1/2" V	1:07	pulled.	1/2 movement in 10 mins		
		6' 10"	1:22	1:33	1:53	20	(P)

REMARKS Property within 75' easment Columbia Gas line
 SANITARIAN K. Wolf BACKHOE Ed = Fuchs OTHERS W/p, owner
 TEST HOLES USED IN SDA _____ AVG. PERC TIME _____ SQ. FT/BR _____
 TRENCH WIDTH 2 INLET DEPTH 4' MAX. BOT DEPTH 11' EFFECTIVE S/W 6.0'

$$\underline{6BR} \Rightarrow \frac{900 \text{ gal}}{0.6} = 1500 \div 2 = 750 (.31) = \underline{232LF} \quad (.31)$$