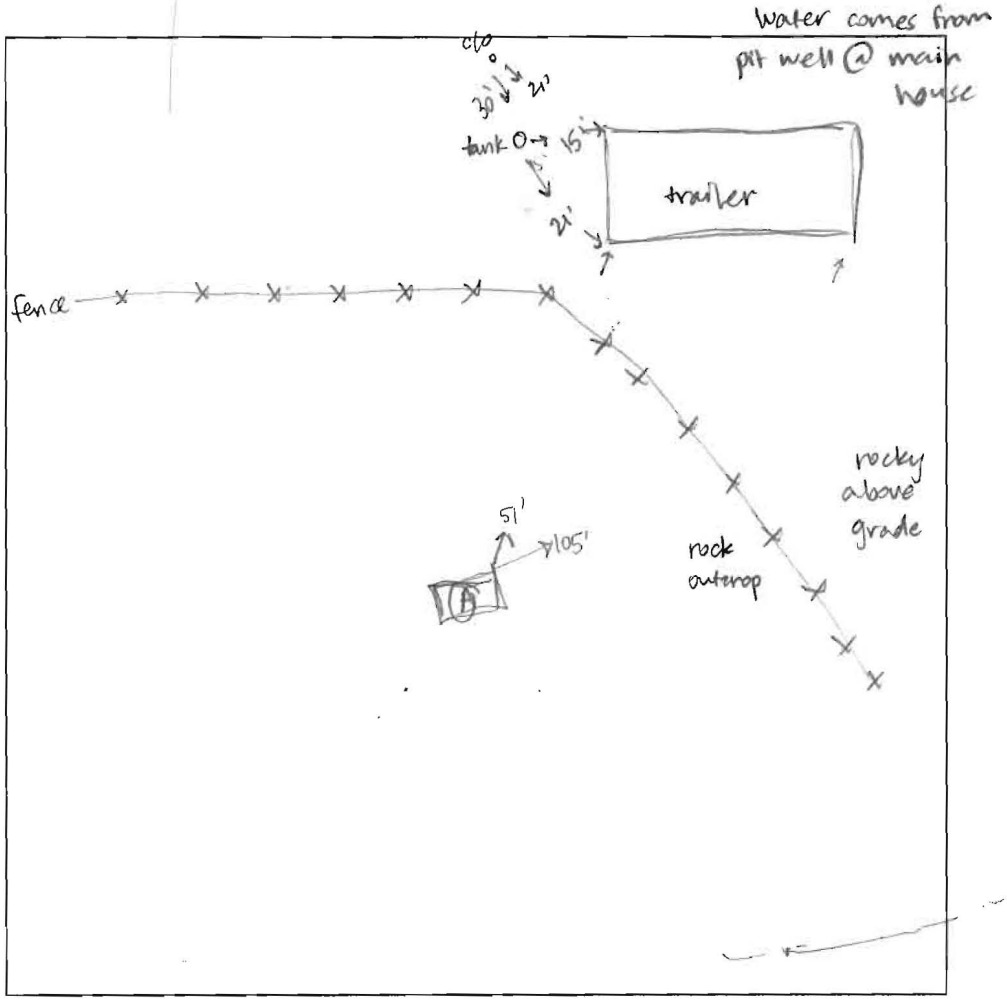
A/P _____

(A)

	dk brn thick platy roots
8"	brn loam structureless fill? 5% rx fine roots
3'	yel brn vf fsbk scl/loam
5.5'	brn loam wsbk sl. sticky
7'	brn sandy loam msbk few mica
8'	lt brn fsl/sl some mica
13'	hard bottom



DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
10/28/16	(A)	9'/13'	11:38:45	11:41:15	11:46:00	4:45	P

REMARKS 1' effective sidewall, 9' bottom max depth

SANITARIAN SC/RB BACKHOE Kenny Hatfield Jr. OTHERS _____

TEST HOLES USED IN SDA _____ AVG. PERC TIME 4:45 SQ. FT/BR 3 BR

TRENCH WIDTH 2' INLET DEPTH 5' MAX. BOT DEPTH 9' EFFECTIVE S/W 1'

3 x 50' trenches, 2' wide, 5' inlet, 9' bottom

FILE INQUIRY NOTES

DATE	RESULTS OF REVIEW FOR FILE
10/25/16	Met contractor on-site for preliminary site evaluation. Determined possible location in horse pasture down-gradient of trailer where perc and possible repair system would go. KMW