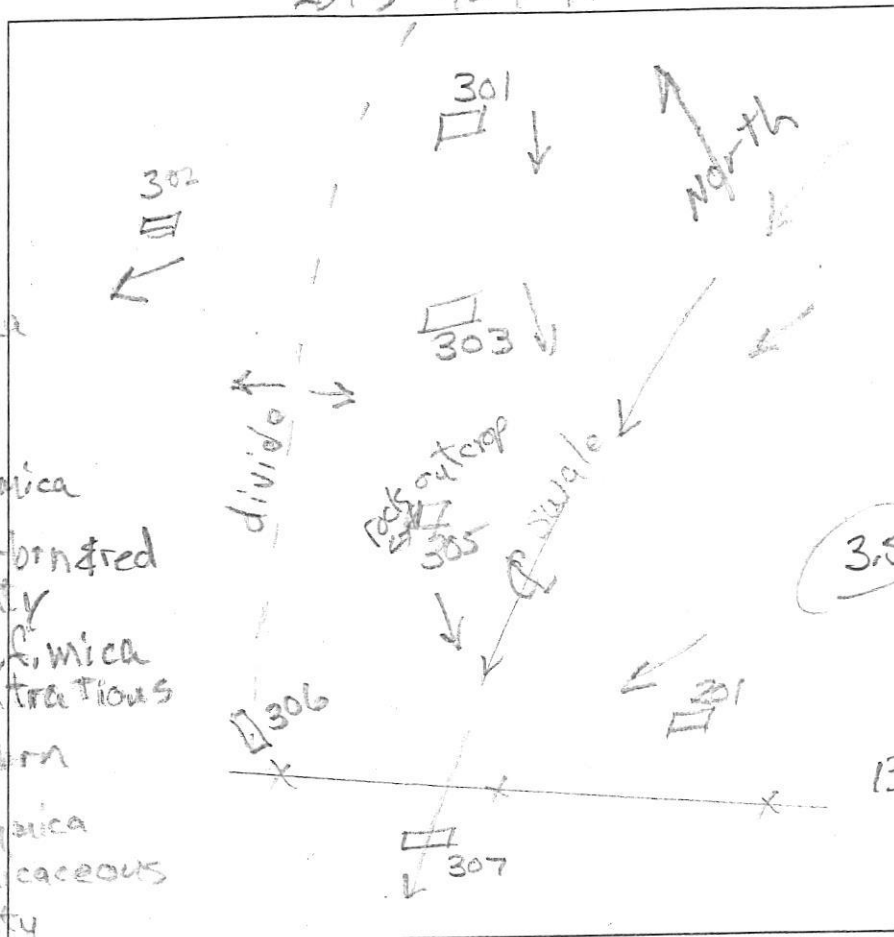


Lots 40 & 41

301



A/P _____

304
 dk brn fsl
 2 vlsbk
 red-brn fsl
 1msbk
 many f. mica
 0.8
 red fsl
 thin platy
 many f. & v. mica
 2.2
 yel-red & yel-brn fsl
 thin platy
 many f. & v. mica
 com. Mn concentrations
 5'
 red, yel-brn
 & black
 fsls, many mica
 flags are micaceous
 13'
 vertical platy

301
 dk brn fsl
 2 vlsbk
 yel-red
 fsl, 2 fslbk
 1.5
 red-brn fsl
 2msbk
 yel-red
 chsl
 40-45% flags,
 stones, cobbles,
 & channels
 3.5
 grey-brn, pale brn
 yel-red fsl
 thin platy
 many f.
 & v. mica

306

dk brn fsl
 2 vlsbk
 brn fsl
 1 fslbk
 0.8
 brn fsl
 2 fslbk
 many v. mica
 1.7
 red-yel
 2msbk
 many v. mica
 3.3
 yel-red chsl
 thick platy
 many v. mica
 few channels
 4
 red & yel-red
 fsls, thin platy
 many coarse mica
 8
 yel-red fsl
 thick platy
 many mica
 30% stones & glass - 12'

303
 dk brn chsl
 2 vlsbk
 0.4
 brn fsl
 2msbk
 1.5
 yel-red fsl
 2 fslbk
 2.3
 yel-red
 fsls, thick
 platy
 many f. & v. mica
 10.4

| DATE | TEST # | DEPTH | START | BREAK 1" DROP | STOP 2" DROP | TIME OF 2ND INCH | P/F/H |
|--------|--------|-----------|-------|---------------|--------------|------------------|-------|
| 3/3/16 | 304 | 4.5/13' | 2:43 | 2:45 | 2:49 | 4 | P |
| 3/3/16 | 306 | 4.5/12' | 3:06 | 3:10 | 3:15 | 5 | P |
| 3/3/16 | 301 | 5/13' | 3:24 | 3:26 | 3:30 | 4 | P |
| 3/3/16 | 303 | 3.7/10.4' | 3:37 | 3:41 | 3:50 | 9 | P |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

#305 A rock outcrop would occur at this location except that past agricultural operations have removed rock at the soil surface.

REMARKS
 PLATY
 SANITARIAN R Bricker BACKHOE Hat Fields OTHERS Jason Alexander
 S. Collins Bonnie and Pedro
 TEST HOLES USED IN SDA _____ AVG. PERC TIME _____ SQ. FT/BR _____
 TRENCH WIDTH _____ INLET DEPTH _____ MAX. BOT DEPTH _____ EFFECTIVE SW _____