39.9-42.0 UNCONSOLIDATED SAND (FINE-MED qz) SOME DARK MOTTLING (ORGANICS?) SOME SLIGHTLY CLAYEY INTERVALS - WET

42.0-44.0 @ 42.0 TOTALY ~~SAT~~ SATURATED CLAY INTERVAL @ BOTTOM (4") of SAND, DARK GREY CLAY & SILTY CLAY

44.0-46.0 DARK TAN TO GRY SILTY CLAY, SEMI CONSOLIDATED - WET
45.8-46.0 CLAYEY SILT LAMINATED - SOME ORGANICS

46.0-48.0 - SILTY CLAY & CLAYEY SILT

ADMIN RECORD

A-OU02-000191

30.0-32.0 Pebble Bearing Sandy clay - moist, Brownish red -
31.1-31.5 → cobble to pebble sandy clay - well
rounded cobbles

32.0-34.0 Boulder (Quizite) fragments - some sand - Dry

34.0-36.0 ~34.8 - Bedrock Arapahoe Fm, laminated
silty clay & clay. 34.0-34.8 Pebbly clayey sand. moist
gray tan

36.0-38.2 - Arapahoe, clay yellow brown w/ gray
silt laminations

38.2-39.9 - Arapahoe tan silty clay - no laminations
@ 38.85 tan fine gr sand, unconsolidated, some
oxidized & clayey intervals

20.0 - 22.0 MOIST Cobble - Pebble (HETEROLITHOLOGIC) SANDY Clay

22.0 - 24.0 WET Pebble - cobble Bearing Clayey SAND (MED - V. CRS qr)

24.0 - 26.0 Boulder Fragment (gray QTZITE) Some clayey SAND

26.0 - 28.0 WATER TABLE @ 26.2 SATURATED silty clayey SAND. ↳ PERCHED ZONE?

28.0 - 30.0 28.0 - 28.5 WET Sandy pebbly clay. 28.5 - 29.0 Dry VERY TIGHT Boulder - cobble Sandy clay.

9.7 - 11.9 SAME

11.9 - 14.1 11.9 - 12.4 Pebbly, SAND. 12.4 - 13. pebbly, clayey SAND (fine To cus gr)

14.1 - 16.0 FRACTURED Boulder, cobble, clayey SAND

16.0 - 18.0 FRACTURED HETEROLITHologic Boulder - cobble clayey SANDY GRAVEL

18.0 - 20.0 cobble To Pebble BEARING (Grey QTZite & Silty ARKOSIC ARENITE, ARKOSIC Rx ~~18.8' 19.1'~~ JP 18.0 - 18.3) clayey SAND

0.9-2.6 Pebbly, Silty Top Soil, Slightly Moist

2.6-4.3 Same, Except Dry

4.3-6.0 Same

6.0-8.0 Pebbly, Clayey, Sand (Fine to crs gr) Pebbles are predominantly grey Qtzite

Reddish Tan

8.0-9.7 Same as 6.0-8.0

~~9.7~~ JP