

SAMPLES,
PHOTOS

DGS ID R.C.35-04

NOTED BY
→

DEPTH
INTERVAL

SYMBOL
DESCRIPTION

DESCRIPTION COMMENTS

| DEPTH INTERVAL | SYMBOL DESCRIPTION | DESCRIPTION COMMENTS |
|----------------|--------------------|---|
| 5 | | -TPSL - v sand + silt 5/12 3/2 |
| 2 | | - Silty + silt 7.5/12 7/1 7.5/12 7/6 |
| 3 | | |
| 4 | | - AA higher concentration of clay |
| 6 | | - Sd clay w. mins 10/12 8/2 |
| 7 | | |
| 8 | | - Sd clay w/ hvy mins w/ clay blebs thin walled w/ o/mg 10/12 8/2 w/ 7.5/12 7/6 |
| 10.5 10.5 | | - Sd c-m-f HM silt clay stringers w/ phl. |
| 12 | | - Snd c-f HM 10/12 8/2 - granules at E massive no lms fine ↓ |
| 14 | | - AA w/ clay stringers walled HM 10/12 8/2 |
| 16 | | - Snd f-m HM silty clay stringers 5/12 7/6 10/12 8/2 |
| 18 | | |
| 20 | | - Snd f-m HM tan + orange possible mica 10/12 8/2 |
| 22 | | - clay HM massive 10/12 8/2 fining ↓ |
| 24 | | |
| 26 | | |

Log by TAT

WATER-LEVEL DATA

Date

Water Level

| Device Used | A | M | O | R | S | T | W |
|-------------|----------|---------|-------|----------|--------------|-----------|----------------------|
| | air line | m-scope | other | reported | static level | tape down | water-level recorder |