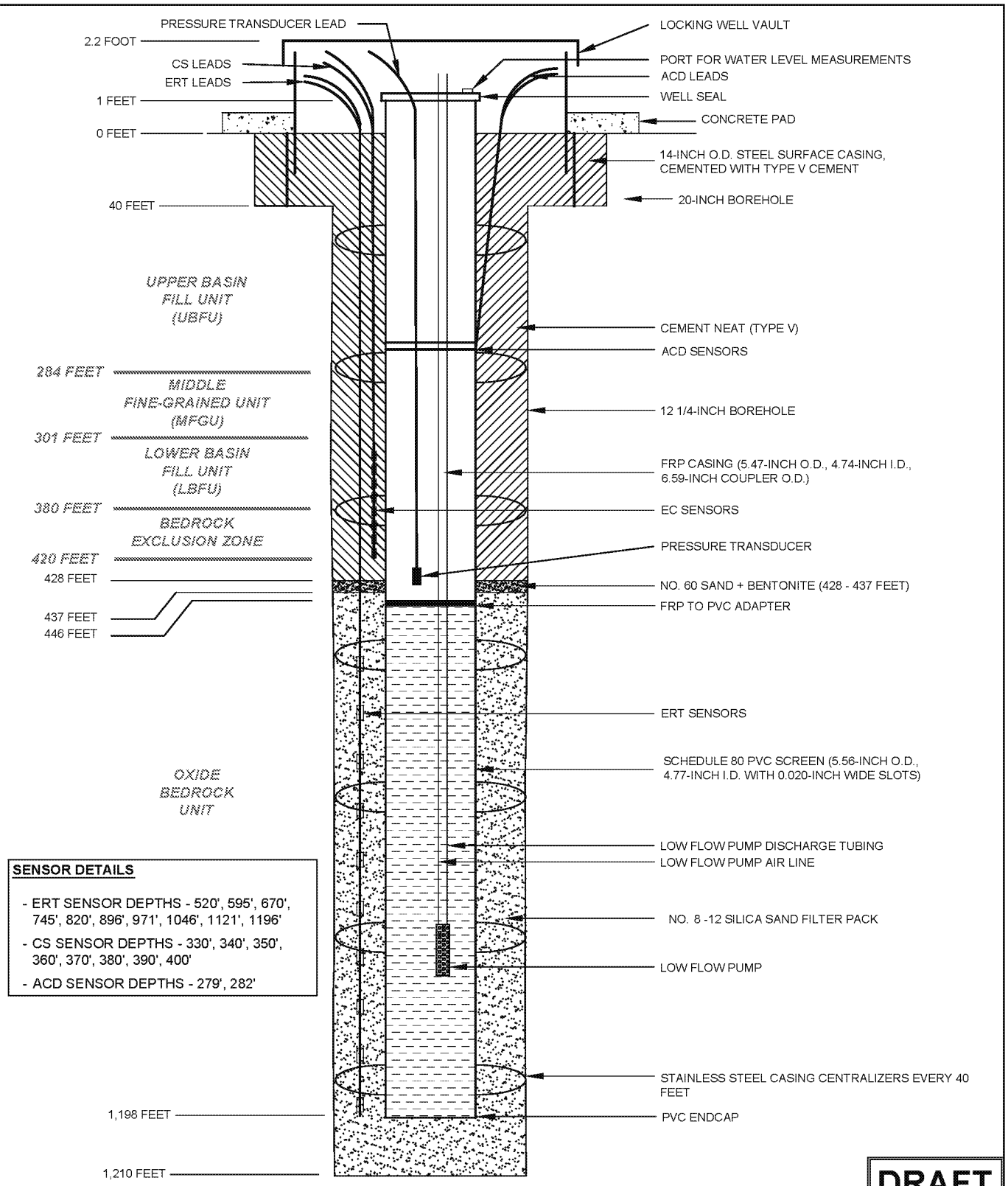

SENSOR DETAILS

- ERT SENSOR DEPTHS - 520', 595', 670', 745', 820', 896', 971', 1046', 1121', 1196'
- CS SENSOR DEPTHS - 330', 340', 350', 360', 370', 380', 390', 400'
- ACD SENSOR DEPTHS - 279', 282'

DRAFT

NOTES

1. WELL REGISTRATION NO.: 55-227236
2. CADASTRAL LOCATION: D (4-9) 28 CBD
3. MEASURING POINT ELEVATION: 1479.13' AMSL
4. I.D. = INSIDE DIAMETER
5. O.D. = OUTSIDE DIAMETER
6. PVC = POLYVINYL CHLORIDE
7. FRP = FIBERGLASS REINFORCED PLASTIC
8. ACD = ANNULAR CONDUCTIVITY DEVICE
9. EC = ELECTRICAL CONDUCTIVITY
10. ERT = ELECTRICAL RESISTIVITY TOMOGRAHY

HALEY ALDRICH

PRODUCTION TEST FACILITY
FLORENCE COPPER, INC.
FLORENCE, ARIZONA

O-07 OBSERVATION WELL
AS-BUILT DIAGRAM

FLORENCE COPPER

SCALE: NOT TO SCALE
SEPTEMBER 2018

FIGURE 2

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E:\PROJECTS\FLORENCE COPPER\CADIAS-BUILTS\OBSERVATION WELLS\129687-011_OBSERVATIONWELL_AS-BUILT.DWG