

Case No.

151P

Large Exhibits

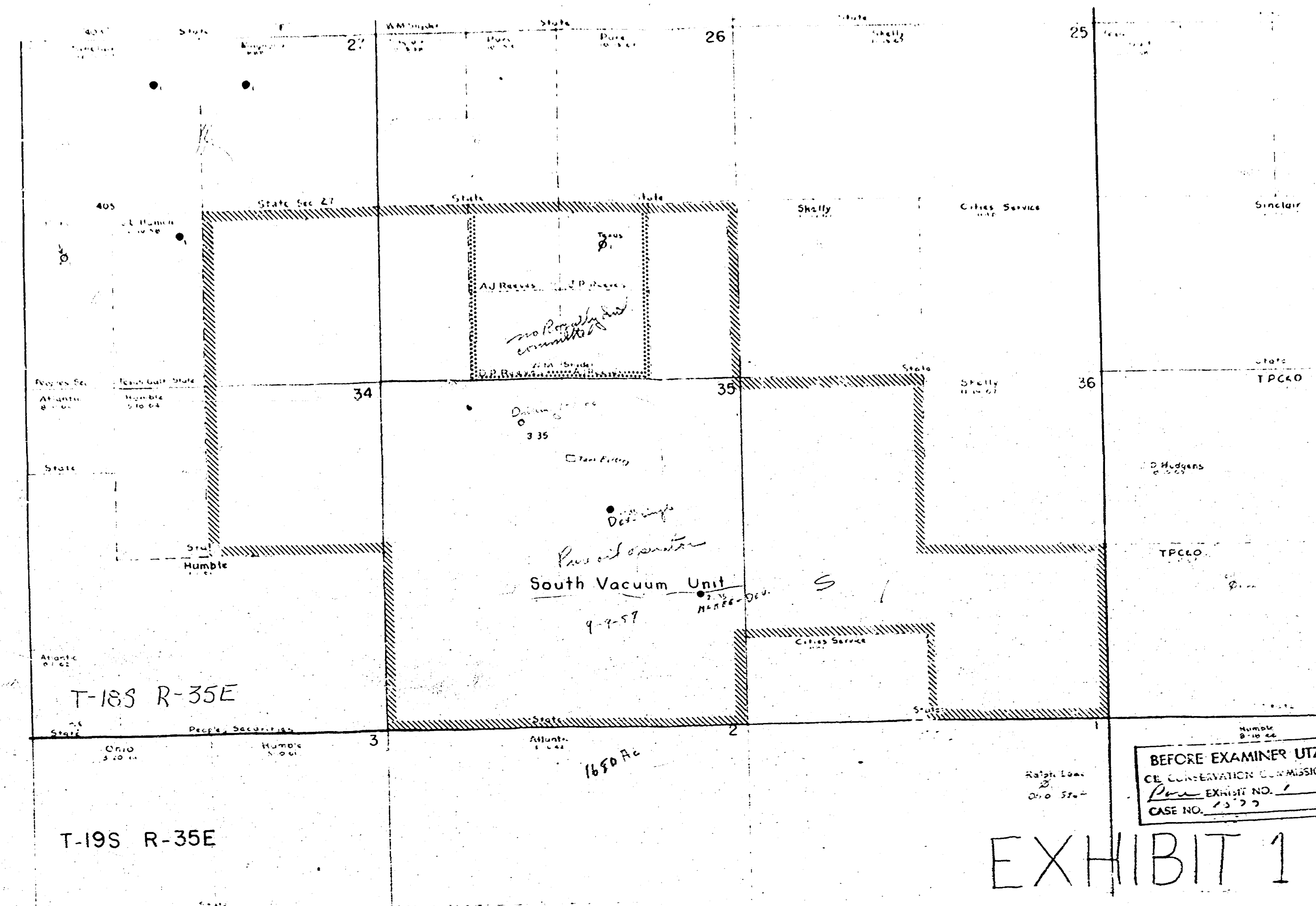


EXHIBIT 1

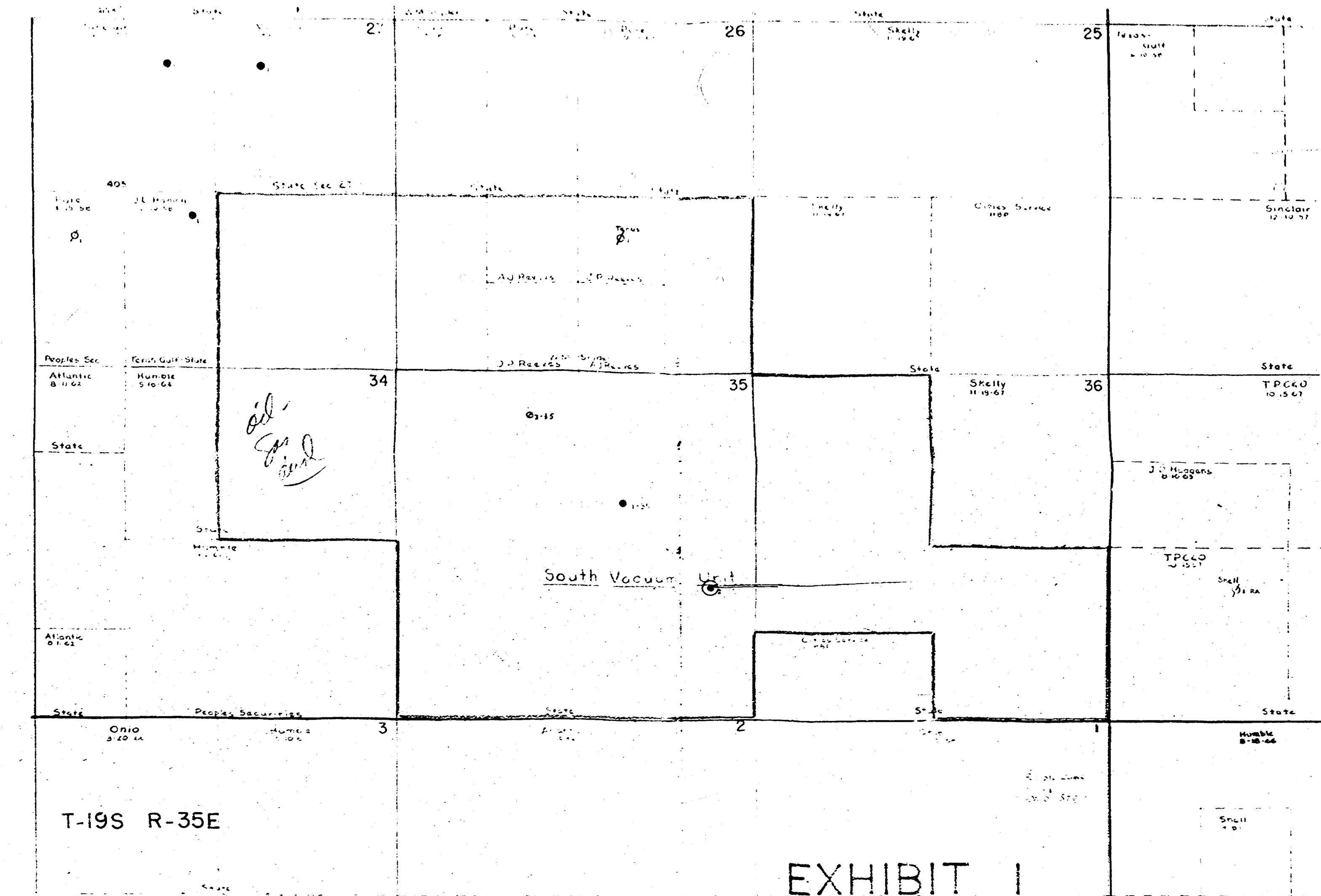
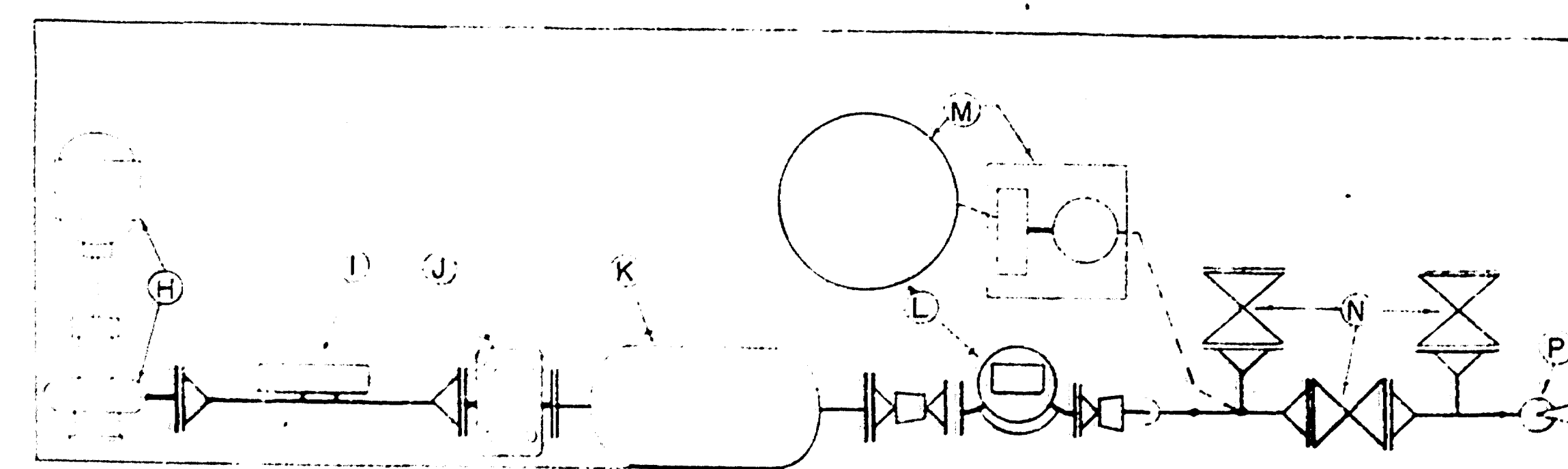


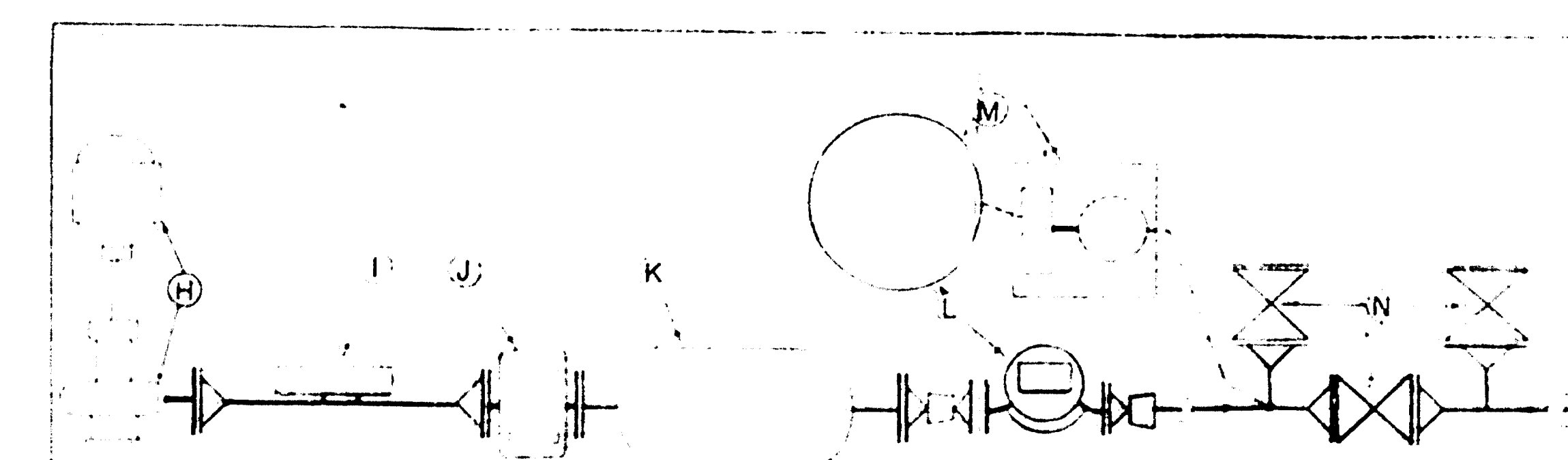
EXHIBIT 1



PLAIN VIEW

DETAIL SCHEMATIC DIAGRAM OF METERING SKID
SOUTH VACUUM AUTOMATIC CUSTODY TRANSFER SYSTEM
SOUTH VACUUM UNIT - LEA COUNTY, NEW MEXICO

EXHIBIT 2



PLAIN VIEW

DETAIL SCHEMATIC DIAGRAM OF METERING SKID
SOUTH VACUUM AUTOMATIC CUSTODY TRANSFER SYSTEM
SOUTH VACUUM UNIT - LEA COUNTY, NEW MEXICO

- H - Centrifugal pump and explosion proof electric motor
- I - 3" Inst. Inc. Inline BS & W Monitor Probe
- J - 3" Smith Strainer
- K - 3" Smith Deaerator
- L - 2" Smith S-12 positive displacement meter with automatic temperature compensator, horizontal non-reset counter, set-stop counter, motor control switch and impulse transmitter to give one pulse per barrel
- M - Texstream Type 3700 Sample Pump and shop made sample container
- N - 3" Plug Valve in Prover Manifold
- P - 3" L-K Automatic Shut off & Back Pressure Valve with Diaphragm Head