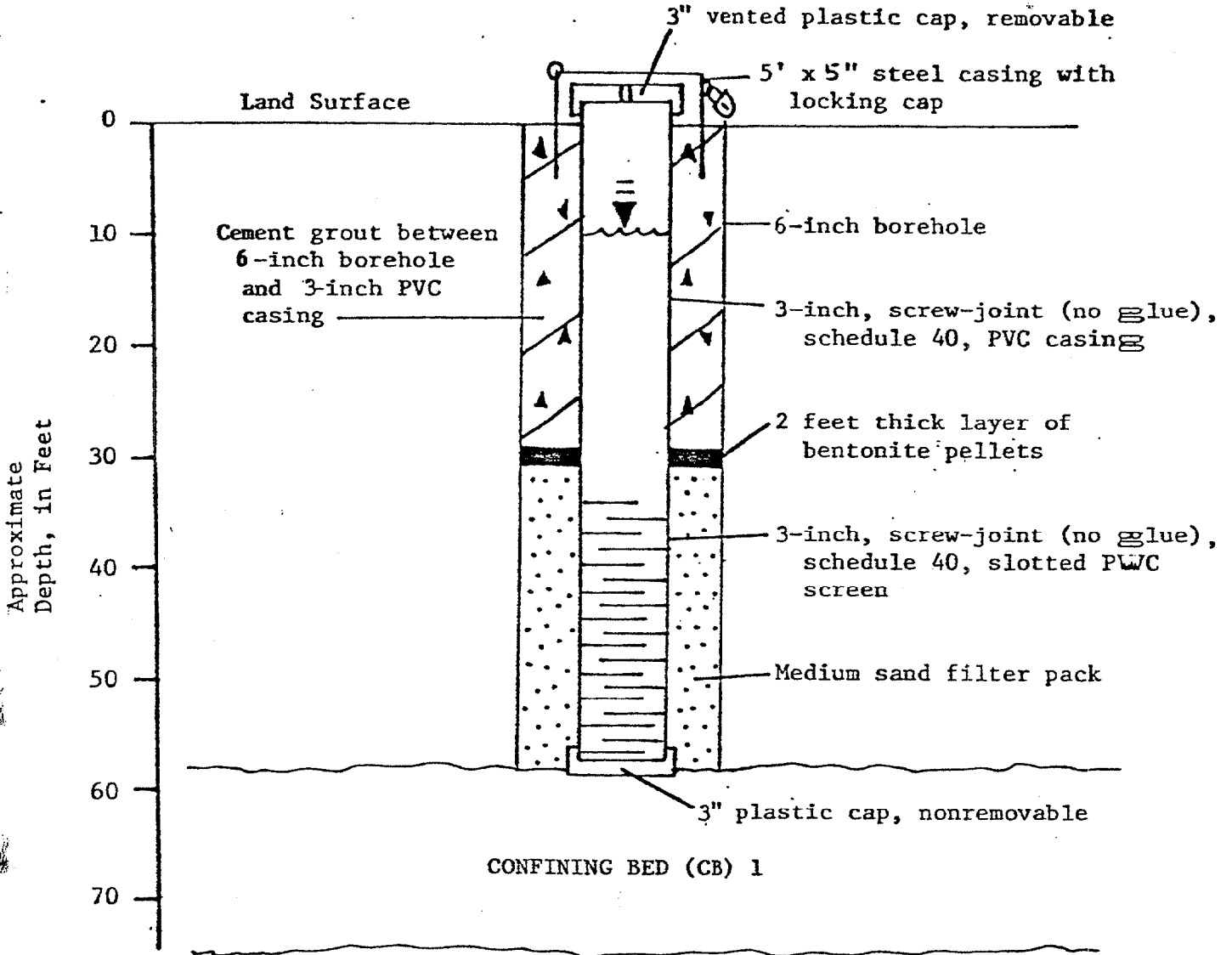



**"REPLACEMENT WELLS"  
SHALLOW OBSERVATION WELLS**



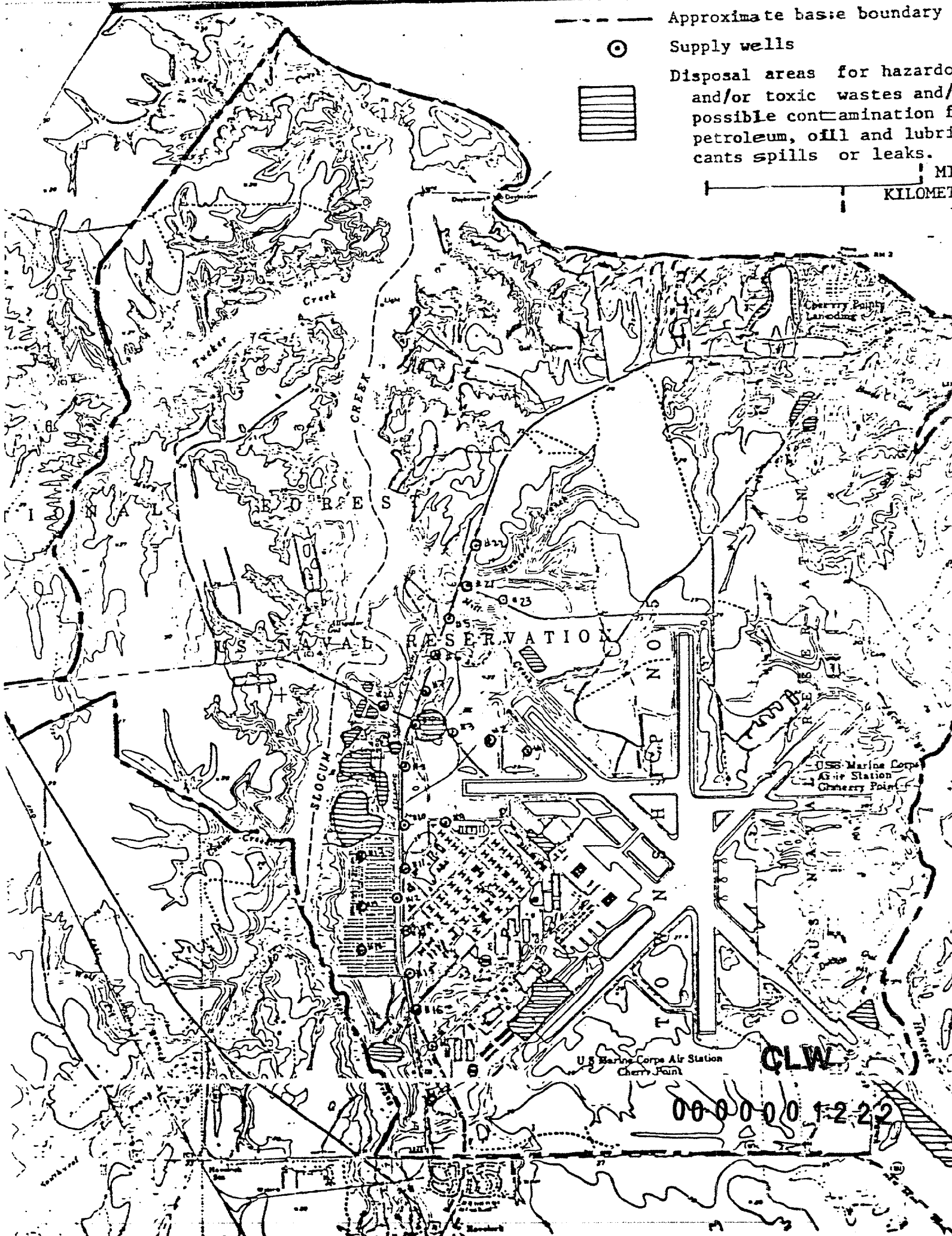
Need from 5 to 7 of these wells located according to the attached map, and constructed according to the attached procedures.

**CLW**

0000001211

- - - - - Approximate base boundary  
 ○ Supply wells  
 Disposal areas for hazardous and/or toxic wastes and/or possible contamination of petroleum, oil and lubricants spills or leaks.

1 MI  
 1 KILOMETER



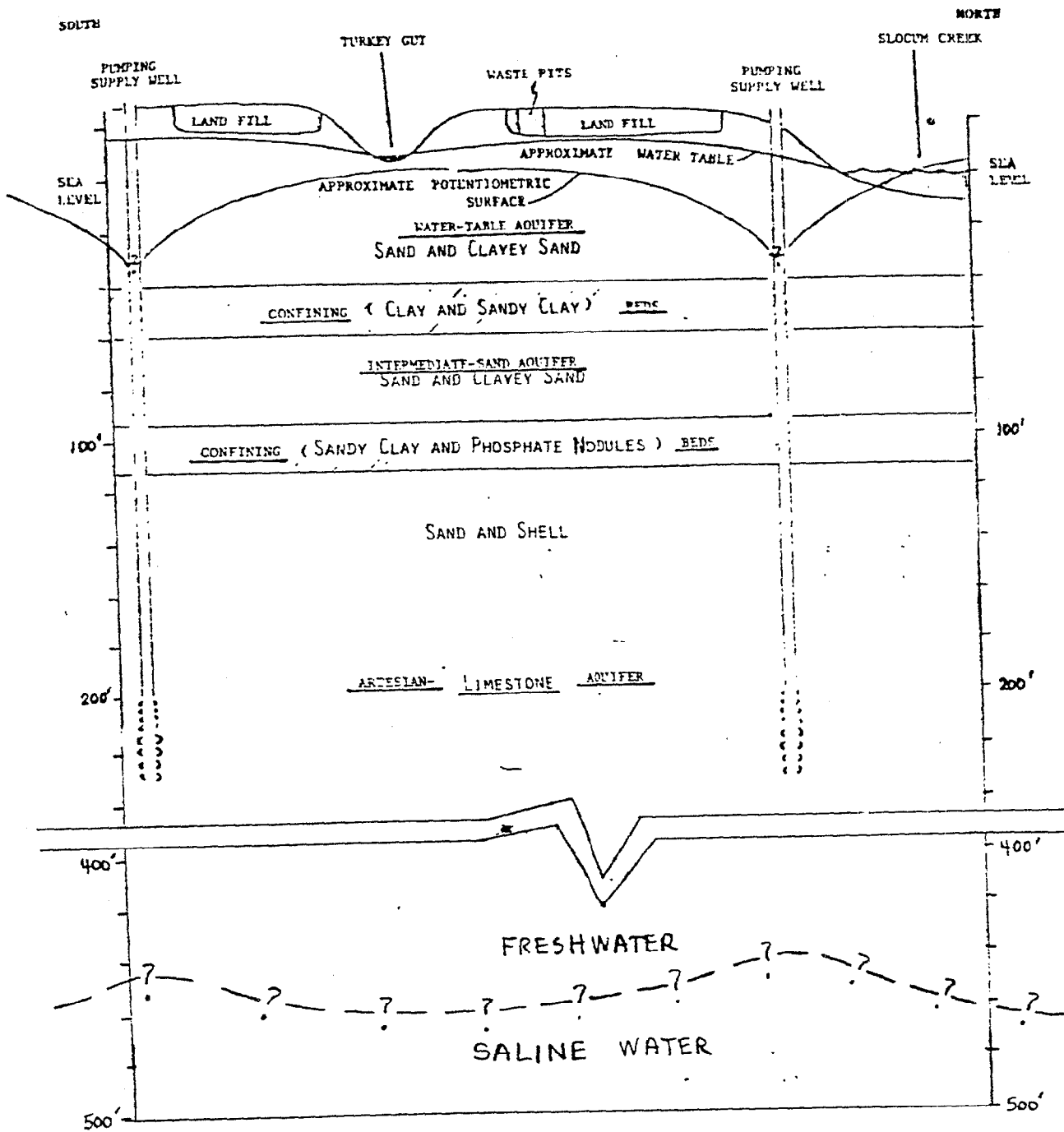
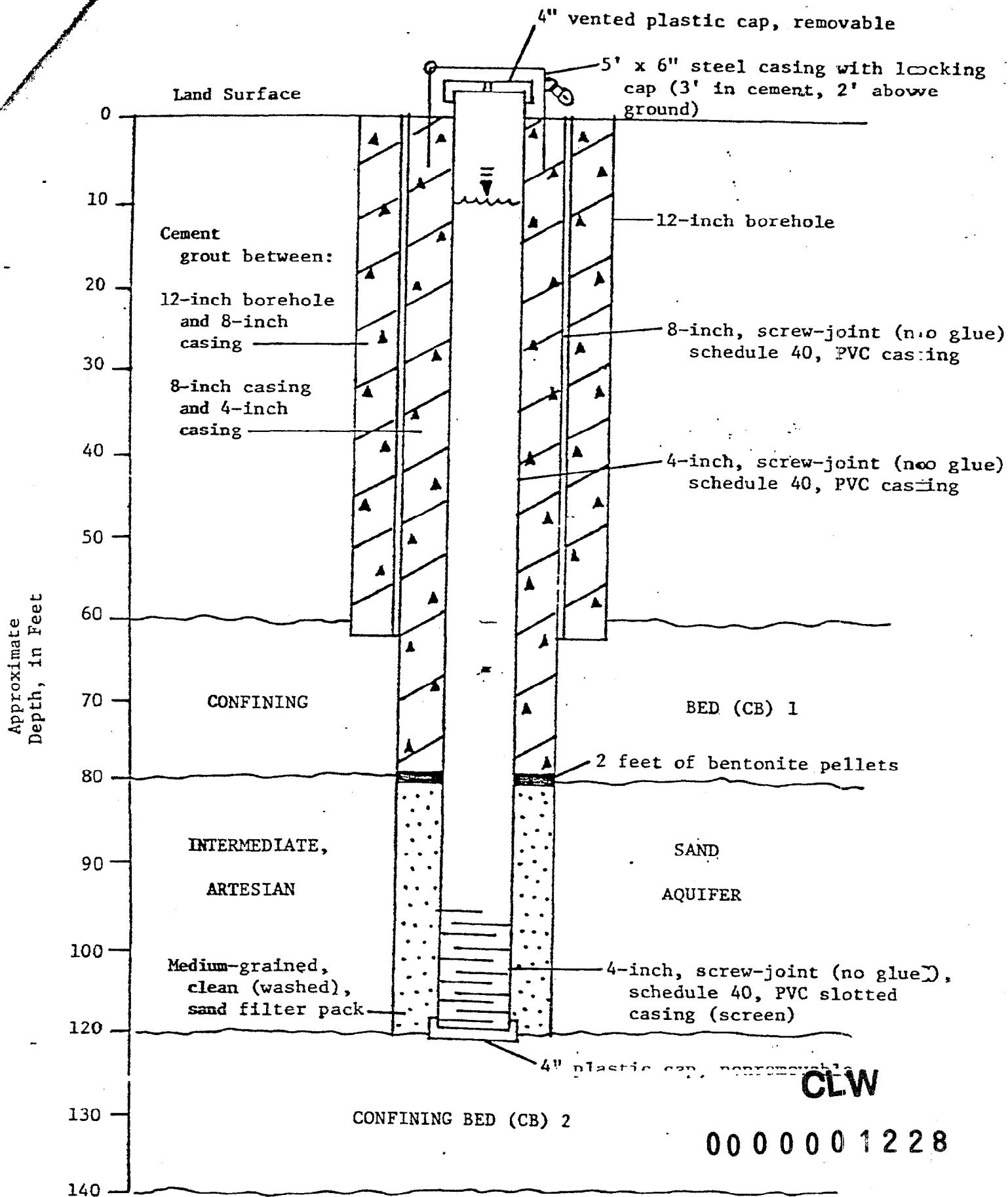


Figure 3. Diagrammatic geologic and hydrologic section at Cherry Point, NORTH CAROLINA.

CLW

0000001223

# DEEP OBSERVATION WELLS

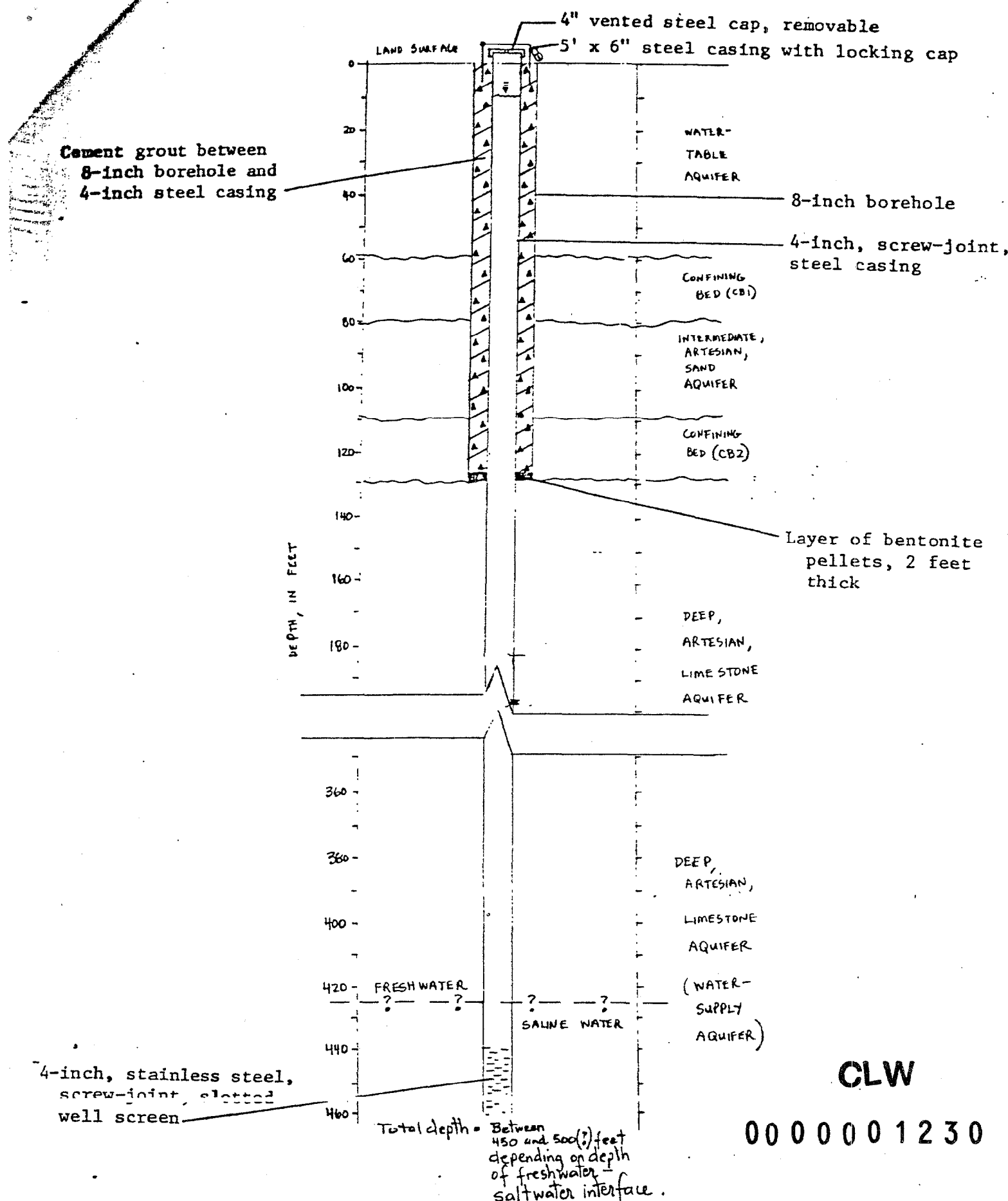


CLW

0000001228

Need three of these wells

DEEP TEST WELL



Cement grout between 8-inch borehole and 4-inch steel casing

8-inch borehole  
4-inch, screw-joint, steel casing

Layer of bentonite pellets, 2 feet thick

4-inch, stainless steel, screw-joint, slotted well screen

Total depth = Between 450 and 500(?) feet depending on depth of freshwater-saltwater interface.

CLW

000001230

Need one well