

Ready Oil Gas Mngt
Turnout External #22
K Section 13 Township
30-0 | S- 02351

TOPS

Seaside	465'
B. S. R.	608'
Gares	775'

A hand-drawn diagram of a vertical structure, possibly a well or shaft, represented by two parallel vertical lines.
 At the top right, an arrow points to the right line with the label "Surface Pipe".
 On the left line, there is a horizontal tick mark with the label "341'".
 Further down the left line, there is a bracket labeled "EST TO C".
 At the bottom of the left line, there is a label "10'".
 On the right line, near the bottom, there is a bracket labeled "EST TO C".
 At the very bottom of the right line, there is an arrow pointing to the right with the label "Shore Pipe 520' Tag".

- * Contact OCD 24 hrs. prior to any work done.
- * Salt gel mud consisting of 10# brine with 25# of gel per barrel must be placed between each plug.
- * Install dry hole marker as per Rule 202.B.2
- * Plugs are to be set from point indicated up.
- * Plugs must not be less than 100' or 25 Sacks of cement, whichever is greater, unless specifically indicated.
- * Shoe and stub plugs will be 50' above and below shoe or stub and tagged.
- * Surface plug will be from 0' - 60'
- * Where plugs are required, cement must be placed inside and outside of all casing string(s) in the correct footage or sacks required, if no cement exists.
- * Plugs to be tagged will be indicated.

7" @ 724'
50.925

16