JUSTIFICATION FOR NOT CONDUCTING DOWNHOLE GEOPHYSICAL LOGGING OF MONITOR WELL 700-D-186

Geophysical logging of monitoring well 700-D was not conducted because the water bearing zone was determined to be between 173.3' and 194'. Reasons for confidence in this zone are as follows: Static water level was taken at 173.3' after the well had been blown dry at 194' and allowed to recovery overnight. Borehole was blown dry and was monitored and water level rose. Borehole was then advanced to 205' to allow for slough and a 23' completion zone. Borehole was blown dry again and water level was taken at 173.3' after an overnight recovery. Since static was taken 2 times at 173.3' the water producing zone must be between 173' and 194'. Completion zone was picked with confidence with these observations.