



Rotated view of Main Discharging Borehole Pipe with Fernco, Pipe Stub and Cap in Place



Rotated view of Main Discharging Borehole Pipe with "Bubbler" in foreground



“Bubbler” adjacent to Main Discharging Borehole Pipe, prior to sealing



Rotated view of “Bubbler” with Casing Pipe being driven in to seal the outflow



View of Main Discharging Borehole Pipe (with Fernco, stub and cap) and “Bubbler” with casing



Grinding the top of the casing pipe prior to sealing the “Bubbler” discharge pipe



Main Discharging Borehole Pipe and “Bubbler” Pipe with caps and backfill



“Manhole” structure prior to sealing – note access ramp at left side



View inside the “Manhole” structure with a Fernco fitting over the pipeline on the left side  
(Note that the rectangular area to the right is apparently an overflow structure)



View inside the “Manhole” structure with a Fernco fitting and PVC pipe stub



View of the “Manhole” structure with the lid set back in place



View from “Manhole” on left to Main Discharging Borehole Pipe, after fill and mulch placement