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Plugging Report
Chatham Pan Am #3

December 16, 2024
Thru
January 2, 2025

Chatham Pan Am #3 owp

December 16, 2024 Monday

Moved in Back hoe and Welder. Excavate around well, cut off a 1' tall ring that was around the well, removed the dry hole marker that was just sitting over the cemented stub in the well. Found a 7" casing collar at ground level. MI Rig beam, RU Conquest Well Service Rig #2 Attempted to unscrew the 7" collar. Gas was leaking at an increased rate thru the loosened connections. Left the well leaking for the night.

December 17, 2024 Tuesday

Pressure was bled off of the well., Attempted to cut the 7" collar in half using a grinding wheel. Grinder was old and failed. Attempted to finish cut with a Saw. Used the back hoe to push and pull on the dry hole marker, it was moving around. Pulled on the dry hole marker with winch and attempted to turn with a wrench, the 7" casing collar backed off from the casing.. Installed a 7" 8-R by 7-1/16" companion flange, BOP and Stripper head. RU to drill and circulate. PU and RIH with a 6-1/8" roller cone bit and 2-7/8" tbg to 550'. Pumped a total of 80 bbls water with no returns. POOH and laid down bit. RIH with 2-7/8" tbg to 520'. Mix and pump 30 sks cement, Displace with 3 bbls water. No returns. POOH with tbg and SWI. WOC overnight.

December 18, Wednesday

RU Wireline, RIH with a 4-1/2" guage ring and CCL. Bottom of surface casing at 92'. Tagged cement plug at 1726'. Filled hole with 70 bbls water, out of water. Tagged fluid level in well bore at 270' with wireline. Waited 15 minutes and retagged fluid level at 270'. RIH with wireline and tagged at 1040'. POOH. Set up and preformed a bubble test. (negative, no bubbles) RIH with 2-7/8" tbg to

300'. Circulated hole full. POOH with tbg. Refilled hole. PU and RIH with CBL tools, unable to get tools to work, POOH and laid down logging tools. RIH with 2-3/8" tbg and top of string 2-7/8" tbg. (displaced water while running tbg) Tag with tbg at 1729'. PU pump, broke circulation, mix and pump 40 sks type 2 cement and displaced with 7.5 bbls water, full returns to tank. POOH with tbg. Sdfn. WOC overnight.

December 19, 2024 Thursday

RIH with tbg, tagged at 1542'. POOH with tbg, laid down 2-3/8" tbg. Filled hole to surface. RU Wireline, RIH with logging tools and pulled CBL from 100' to surface. Cement bond from 70' to 30'. RD WL. RIH with 2-7/8" tbg and land at 522'. RU pump, break circulation. Mix and pump 30 sks type 2 and displaced with 3 bbls water. POOH with tbg. Sdfn. WOC overnight.

December 20, 2024 Friday

Set a bubble test, (negative, no bubbles present after ¼ hr.) RIH with 2-7/8" tbg and tagged at 413'. 109' plug. POOH with tbg, stood back 4 joints and laid down remainder. ND BOP. RIH with tbg to 247'. (wait for BLM witness) Mix and pumped 60 sks type 2 cement, with visible cement returns with 1 bbl cement left. POOH and laid down tbg. Top fill 7" casing, clean up equipment, RD service rig and moved off location. WOC, Excavate surface casing.

December 21 2024, Saturday

Cut off surface casing at cement top in pipe. Clean up remainder of location, load equipment. SDF weekend

January 2, 2025 Thursday

MI Back hoe and welder. Set Dry hole marker plate and backfilled cellar.

