10/26/89 Leonard Bixler of BLM on location. Chased drilled out retainer to bottom. Came out of hole. Went in with cement retainer on tubing and set at 3461. Squeezed under retainer with 61 sacks Class B cement mixed at 15.6 pounds per gallon with yield of 1.18 cubic feet per sack or 72 cubic feet (approximately 8 barrels of slurry). Squeezed at 2½ barrels per minute at 700 PSI: displacement rate. Stung out of retainer. Pumped 4 25 sack plugs of 50/50 poz with 2% gel at 13.5 pounds per gallon with a yield of 1.18 cubic feet per sack or 118 cubic feet (approximately 12 barrels slurry) from 3461 to 2050. Came out of hole with tubing. Picked up cement retainer and went back in hole with tubing and retainer. Set retainer at 1750. Squeezed under retainer with 60 sacks Class B cement mixed at 15.6 pounds per gallon with a yield of 1.18 cubic feet per sack or 71 cubic feet (approximately 7 barrels of slurry).

Stung out of retainer and spotted plug with 8 sacks 50/50 poz mixed at 13.5 pounds per gallon with a yield of 1.18 cubic feet per sack or 9 cubic feet (approximately 1 barrel of slurry) from 1750 to 1650. Came out of hole with tubing. Went back in hole with cement retainer that was set at 1300. Squeezed under retainer with 90 sacks Class B cement mixed at 15.6 pounds per gallon with a yield of 1.18 cubic feet per sack or 106 cubic feet (approximately 11 barrels slurry).

Squeezed at rate of 2½ barrels a minute at 1550 PSI. Stung out of retainer. Spotted plug from 1300 to 715 with 44 sacks 50/50 poz mixed at 15.6 pounds per gallon at yield of 1.18 cubic feet per sack or 52 cubic feet (approximately 5 barrels slurry). Pulled tubing to 612. Shut rams on tubing and pumped 35 sacks Class B cement mixed at 15.6 pounds per gallon with a yield of 1.18 cubic feet per sack or 41 cubic feet (approximately 4 barrels slurry) into perforations at 715.

Squeezed at rate of 2 barrels a minute at 800 PSI. Spotted 46 sacks 50/50 poz mixed at 13.5 pounds per gallon with a yield of 1.18 cubic feet per sack or 54 cubic feet (approximately 5 barrels slurry) from 612 to surface. Pumped 50 sacks of Class B cement down Bradenhead mixed at 15.6 pounds per gallon with a yield of 1.18 cubic feet per sack or 59 cubic feet (approximately 6 barrles slurry).

Cut off well head.

10/27/89 Welded plate to 4½ casing stub. Welded dry hole marker to plate. Will comply with surface reclamation requirements during re-seeding period of 1990.