Well Maintenance

- Forty-two sites have been visited to date and the following problems corrected:

  -Cracked column pipe was repaired in well 699 17-5 and well 699 40-1.

  -The pump in well 699 43-3 was "sanded" in.

  -A missing hose (?) was replaced on well 699 39-1.

  -Broken coupling repaired at well 699 39-E3.

  -A minor caving problem around the casing at well 699 48-18 has been repaired.

  -EL Hilty reported a Rockwell mud-pit, approximately 6'x20', existed near well 699 26-15 and could be a safety hazard to vehicles using this area next to the highway to turn around -- especially at night.

- The new logging truck was sent to Computalog Company in Calgary Canada for installation of the chasis box and logging and TV equipment.

- Two new 5 kw Onan generators have been ordered for the new logging truck.

- An electric fuel pump was mounted on the pump rig generator.

- Well 699 55-57 was surveyed with the TV system. Rockwell was to seal the bottom and perforate this well as a replacement for well 699 54-57. The water was too murky to see any perforations or to determine if the bottom was cemented. It is assumed that the well was not perforated successfully and can not be used as an unconfined aquifer sample well.

Technical Services

- Geophysical Log Interpretation

  Final revisions have been made to the system software. The users' manual for this system has been delivered to word processing, and a typed draft should be ready by the end of this month.

  Input of geophysical logs is continuing. Over 100 logs were entered this month.