FORM 9-1642
(1-68)
WELL SCHEDULE
U. S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

MASTER CARD
Record by: B. D.
Source of data: BOWC
Date: 12-20
Map: 6.9

State: [2] 8
County: Simpson

Latitude: [3] 20 0 23 N
Longitude: [0] 8 4 44 37
Sequential number: 11

Use of water: (S) (T) (U) (V) (W) (X) (Y) (Z)


DATA AVAILABLE: Well data

Hyd. lab. data:
Qual. water date:

Freq. sampling:
Pumpage inventory:

Aperture cards:
Log data:

WELL-DESCRIPTION CARD
SAME AS ON MASTER CARD
Depth well: 57
Casing type: Calor
Diam. in: 2

Finish: Concrete, Screen, etc.

Method: Air (A), B (B), C (C), D (D), E (E), F (F), G (G), H (H), I (I), J (J), K (K), L (L), M (M), N (N), O (O), P (P), Q (Q), R (R), S (S), T (T), U (U), V (V), W (W), X (X), Y (Y), Z (Z)

Drilled: Air (A), Hyd Jetted (B), Air (C), Reverse trenching (D), Driven (E), Drive (F), Percussion (G), Rotary (H)

Date: 9-10
Pump intake setting:

Driller: Butler
Address:

Lift: (A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z)

Power: Diesel, Gas, Oil, etc.

Descr. MP:

Alt. LSD:

Water Level:

Date:

Drawdown:

QUALITY OF WATER DATA: Iron: ppm

Sp. Conduct: K x 10^6

Taste, color, etc.
**HYDROGEOLIC CARD**

**SAME AS ON MASTER CARD**
- Province:
- Section:
- Drainage Basin:
- Subbasin:

**Topo of well site:**
- Depression, stream channel, dunes, flat, hilltop, sink, swamp...
- Offshore, pediment, hillside, terrace, undulating, valley flat...

**MAJOR AQUIFER:**
- System:
- Series:
- Aquifer, formation, group:
- Lithology:
  - Length of well open to:
  - Origin:
  - Aquifer Thickness:
- Depth to top of:
- 13 ft

**MINOR AQUIFER:**
- System:
- Series:
- Aquifer, formation, group:
- Lithology:
  - Length of well open to:
  - Origin:
  - Aquifer Thickness:
- Depth to top of:

**Intervals Screened:**
- 13 ft

**Depth to consolidated rock:**
- Source of data:
- Depth to basement:
- Source of data:

**Surficial material:**
- Infiltration characteristics:
- Coefficient of trans:
  - Coefficient:
  - Storage:
- Coefficient of Perm:
  - gpd/ft²: Spec cap:
  - gpm/ft: Number of geologic cards:

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[Diagram]