

# FILE COPY WELL SCHEDULE

Σ log # 25  
**PUNCHED**  
WATER RESOURCES DIVISION  
**PUNCHED DEC 7 1972**  
**JAN 24 1973**

U. S. DEPT. OF THE INTERIOR  
GEOLOGICAL SURVEY

### MASTER CARD

Water Level Data

11/18/82  
WL = 71.48

Record by Grant-Ham Source of data Dth. & Obs. Date 5/25/62 Map \_\_\_\_\_

State 28 County (or town) 13

Latitude: 33° 37' 12" N Longitude: 088° 38' 46" W Sequential number: 1

Lat-long accuracy: 1 T 17 S R 6 W, Sec 11, NE 1/4, NE 1/4, NW 1/4

Local well number: H046 AB 11 17 S 06 E Other number: \_\_\_\_\_ B & M

Local use: 009025 Owner or name: \_\_\_\_\_

Owner or name: WEST POINT Address: \_\_\_\_\_

Ownership: County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist M

Use of water: (A) Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec, (S) Stock, Instit, Unused, Recharge, Desal-P S, Desal-other, Other U

Use of well: (A) Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw Waste, Destroyed. O

DATA AVAILABLE: Well data  Freq. W/L meas.:  Field aquifer char.

Hyd. lab. data: \_\_\_\_\_

Qual. water data; type: USGE 6/27/62

Freq. sampling:  Pumpage inventory:  yes no period: \_\_\_\_\_

Aperture cards: \_\_\_\_\_ yes

Log data: D.E

1987  
8/20/87  
WL = 86.84

Observation made

1978  
9/8/78  
WL = 57.8

### WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD Depth well: 10 ft 810 Meas. rept accuracy 6

Depth cased; (first perf.) 750 ft Casing type: \_\_\_\_\_; Diam. 5 1/2 in

Finish: porous concrete, gravel w. (perf.), (screen), gallery, end, (C) porous concrete, (F) gravel w. (perf.), (G) gravel w. (screen), (H) horiz. open perfor., (D) multiple, (P) none, (S) piston, (T) submerg, (W) rot, (X) other, (Z) other 5

Method Drilled: (A) air bored, (B) cable, (C) dug, (D) hyd jetted, (E) air reverse trenching, (F) driven, (G) drive rot, (H) percussive, (I) rotary, (J) wash, (K) other H

Date Drilled: 6/6/62 Pump intake setting: \_\_\_\_\_ ft

Driller: Carlson name address Memphis

Lift (type): (A) air, (B) bucket, (C) cent, (D) jet, (E) multiple, (F) multiple, (G) none, (H) piston, (I) rot, (J) submerg, (K) turb, (L) other, (M) Deep, (N) Shallow T

Power (type): diesel, elec, gas, gasoline, hand, gas, wind; H.P. V Trans. or meter no. \_\_\_\_\_

Descrip. MP \_\_\_\_\_ ft above below LSD, Alt. MP \_\_\_\_\_

Alt. LSD: 237 Accuracy: (source) 5

Water Level 28.95 ft above below MP; Ft below LSD 28 Accuracy: A

Date meas: 763 Yield: 430 gpm 430 Method determined 4

Drawdown: \_\_\_\_\_ ft Accuracy: \_\_\_\_\_ Pumping period \_\_\_\_\_ hrs 17

QUALITY OF WATER DATA: Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride 8 Hard. \_\_\_\_\_ ppm

Sp. Conduct 105 K x 10<sup>6</sup> Temp. 71 °F Date sampled 662

Taste, color, etc. \_\_\_\_\_

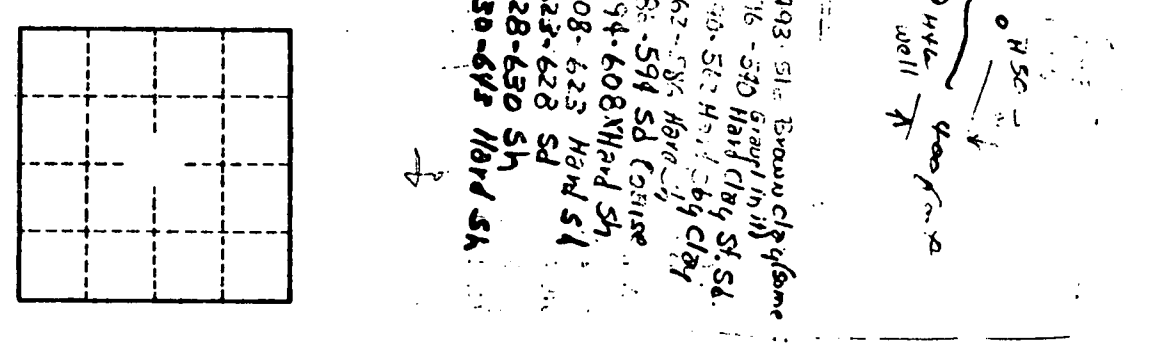
Well No.

HYDROGEOLOGIC CARD  
 SAME AS ON MASTER CARD  
 PHYSIOGRAPHIC PROVINCE: **BRITISH COLUMBIA**

Topo of depression, stream channel, dunes, flat, hilltop, sink, swamp, (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) offshore, pediment, terrace, undulating, valley flat  
 Well site: **U**  
 Section: **03**  
 Substation: **13E**  
 Date: **DEC 1964**

MAJOR	Origin: <b>U5</b>	Depth to top of: <b>70</b>	Thickness: <b>2</b>
AQUIFER:	series	Depth to top of: <b>60</b>	Thickness: <b>2</b>
MINOR	Origin: <b>U5</b>	Depth to top of: <b>70</b>	Thickness: <b>2</b>
AQUIFER:	series	Depth to top of: <b>60</b>	Thickness: <b>2</b>
MAJOR	Origin: <b>U5</b>	Depth to top of: <b>70</b>	Thickness: <b>2</b>
AQUIFER:	series	Depth to top of: <b>60</b>	Thickness: <b>2</b>
MINOR	Origin: <b>U5</b>	Depth to top of: <b>70</b>	Thickness: <b>2</b>
AQUIFER:	series	Depth to top of: <b>60</b>	Thickness: <b>2</b>

Depth to consolidated rock:	ft	60
Depth to basement:	ft	60
Source of data:		
Depth to surface:	ft	60
Source of data:		
Material:		
Infiltration characteristics:		
Trans: Coefficient	Rpd/ft	16.4
Perm: Coefficient	Rpd/ft	16.4
Form:		



- 0-2 Top Soil
- 2-12 Tuff yellow clay
- 12-22 Blue Sh
- 22-29 Rock
- 29-30 Hard Sh
- 30-67 Blue Sh (better than rock)
- 67-135 Hard Sh
- 135-157 Real Hard Sh layers Rock strata SD
- 157-167 Hard clay
- 167-180 Sand Hard then layer Rock shells
- 180-202 Sdy Sh
- 202-247 Soft soft Sh
- 247-270 Hard Sh Strk SD (Real kind)
- 270-282 Sh. Strk. Sd.
- 282-286 Rock soft
- 286-292 SD Strk Sd.
- 292-325 Sand No Strks
- 325-337 sd Hard
- 337-347 sdy Sh then Rock
- 347-352 sd Strk Sd
- 352-367 Rock soft
- 367-380 SD Strk Sd
- 380-392 SD
- 392-407 sd with thin Strk Sh
- 407-414 Sdy Sh
- 414-437 Hard Sh
- 437-454 Hard Sh with Soft Spots
- 454-470 Sdy Sh
- 470-493 Hard Black Sh with small Gravel

Well No. \_\_\_\_\_  
 Latitude-Longitude \_\_\_\_\_  
 Section: **03**  
 Substation: **13E**