

AT Well No. 66-8

Property-Project McCoy Depth Logged 755 m  
 Map Shoshone Meadows Scale 15' Date: Drilled 31/3/80 Logged 30/6/80  
 State Nevada County Churchill of      of NW of SE of Sec 8 T22N R40E  
 Instrument EnviroLab Probe Operator CT & DP Elevation 5795 (ft/m)  
 Comments 3" pipe H<sub>2</sub>O at ±200 meters

RT JUSTIFY

Date Logged

Proj No	Well No	DA	MO	YR	*
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20					
864	66-8	30	6	80	CM

\*19-Write F if Fahrenheit, 20-Write F if Feet

Card A

Site Description																														Operator			Editor			DA	MO	YR
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	3.5 km SSE HOLE in wall well																														51 52 53 54 55	CT / DP			61 62	31	3	80

(Approx. location, water well?, oil test?, etc.)

Card B

Scale Unit IN CM

Map Size (7.5, 15., 60.) 15.

Map Location \*\*

N Lat Degree 39. Min 45.0

W Long Degree 117. Min 45.0

Use decimals

Northing 6.3

Easting 34.1

Elev 5795.

Write M if meters

Measure from SW corner of map; except AMS sheets measure from bottom center degree mark (W,-)(E,+)

Segment 1 = Depths Start

Start	End	Conductivity K	ΔK
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50			

Best cond. (-K)  
Downward extrapolations (-ΔK)

Segment 2 Start →

51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
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Segment 3 Start →

21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
---

Segment 4 Start →

51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
---

Segment 5 Start →

21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
---

Segment 6 Start →

51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
---

Segment 7 Start →

21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
---

Segment 8 Start →

51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
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Segment 9 Start →

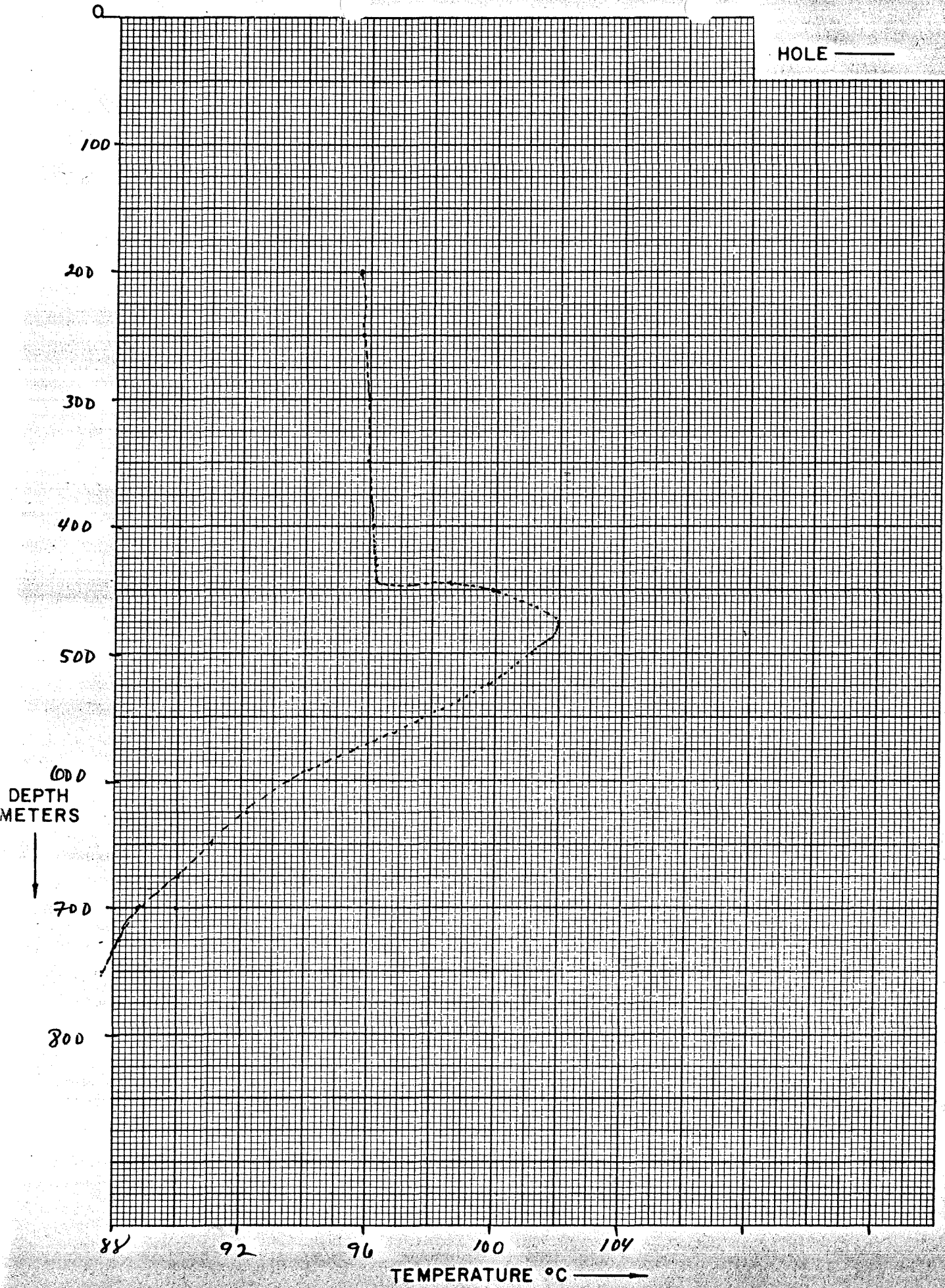
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
---

Segment 10 Start →

51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
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After final segment Start = .999

HOLE ———



Date Logged: 30/6/80 $\Delta T$  Well No. 66-8

Depth (meters)	Instr. Reading	Temp. °C	$\Delta T$	Grad. °C/km	K (Est.)	H <sub>2</sub> O Air	Lithology, etc.
200		95.7					
5		95.7					
10		95.7					
15		95.8					
20		95.8					
25		95.8					
30		95.8					
35		95.8					
40		95.8					
45		95.8					
250		95.8					
55		95.9					
60		95.7					
65		95.9					
70		95.9					
75		95.9					
80		95.9					
85		95.9					
90		95.9					
95		95.9					
300		96.0					
5		96.0					
10		96.0					
15		96.0					
20		96.0					
25		96.0					
30		96.0					

K=Conductivity

Date Logged: \_\_\_\_\_

AT Well No. 66-8

Depth (meters)	Instr. Reading	Temp. °C	ΔT	Grad. °C/km	K (Est.)	H <sub>2</sub> O Air	Lithology, etc.
335		96.0					
40		96.0					
45		96.0					
50		96.0					
55		96.0					
60		96.0					
65		96.1					
70		96.1					
75		96.1					
80		96.1					
85		96.1					
90		96.1					
95		96.1					
400		96.1					
5		96.1					
10		96.1					
15		96.1					
20		96.1					
25		96.2					
30		96.2					
35		96.2					
40		97.4					
45		98.6					
50		99.9					
55		100.6					
60		101.3					
65		101.6					

K=Conductivity

Date Logged: \_\_\_\_\_

ΔT Well No. 66-8

Depth (meters)	Instr. Reading	Temp. °C	ΔT	Grad. °C/km	K (Est.)	H <sub>2</sub> O Air	Lithology, etc.
470		101.9					
75		102.0					
80		102.0					
85		101.8					
90		101.6					
95		101.4					
500		101.2					
5		101.0					
10		100.8					
15		100.4					
20		100.1					
25		99.8					
30		99.3					
35		98.8					
40		98.5					
45		98.0					
50		97.7					
55		97.1					
60		96.7					
65		96.4					
70		96.0					
75		95.5					
80		95.0					
85		94.6					
90		94.3					
95		93.9					
600		93.5					

K=Conductivity

Date Logged: \_\_\_\_\_

ΔT Well No. 66-8

Depth (meters)	Instr. Reading	Temp. °C	ΔT	Grad. °C/km	K (Est.)	H <sub>2</sub> O Air	Lithology, etc.
605		93.2					
10		92.9					
15		92.9					
20		92.4					
25		92.2					
30		92.1					
35		91.8					
40		91.6					
45		91.3					
50		91.1					
55		90.9					
60		90.7					
65		90.5					
70		90.2					
75		90.0					
80		89.8					
85		89.5					
90		89.3					
95		89.1					
700		88.8					
5		88.7					
10		88.4					
15		88.3					
20		88.3					
25		88.2					
30		88.1					
35		88.0					

K=Conductivity



