

DRILL HOLE LOG - COVER SHEET

Logging #11

LOCATION

¹Township/Range/Section 18S/7E - 3700 ¹State _____

⁴Topo. Quad. _____ ¹AMS Quad. _____

Elevation _____ feet ² _____ meters [Source _____]

¹Latitude _____ ¹Longitude _____

¹Hole Owner (and Number) _____

¹Date(s) Logged 12/30/77 ⁴Inclination & Bearing _____

¹Geologic Province _____

KEY INFORMATION

²Depth Logged 558m ²Max. Temp. 25.11 ²Bottom Hole Temp. 24.89

²Depth to Water 30-35m ²Min. Temp. 5.39 ²Surface Temp. _____

DRILLING INFORMATION

Drilling Contractor and Address _____

²Drilling Dates _____

Drilling Method _____ Drilled Depth _____

Hole Size and Casing Record _____

Comments _____

TERRAIN INFORMATION

Ground Cover, Collar _____; Within 150 m _____

Topographic Setting, Local _____; Regional _____

Relief, Local (m) _____; Regional (m) _____

Slope Orientation, Local _____; Regional _____

Slope Angle, Local _____; Regional _____

HEAT FLOW INFORMATION

Shape of T-D Curve DNFLW Quality of Gradient A

Purpose of Hole REG HF

⁴Geologic Log (include aquifers) _____

⁴Geophysical Logs Available _____

Thermal Conductivity Samples _____

⁴Radioactivity Samples _____

References _____

Comments _____

B	A
C	D

20

25

30

480

490

500

510

520

530

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560

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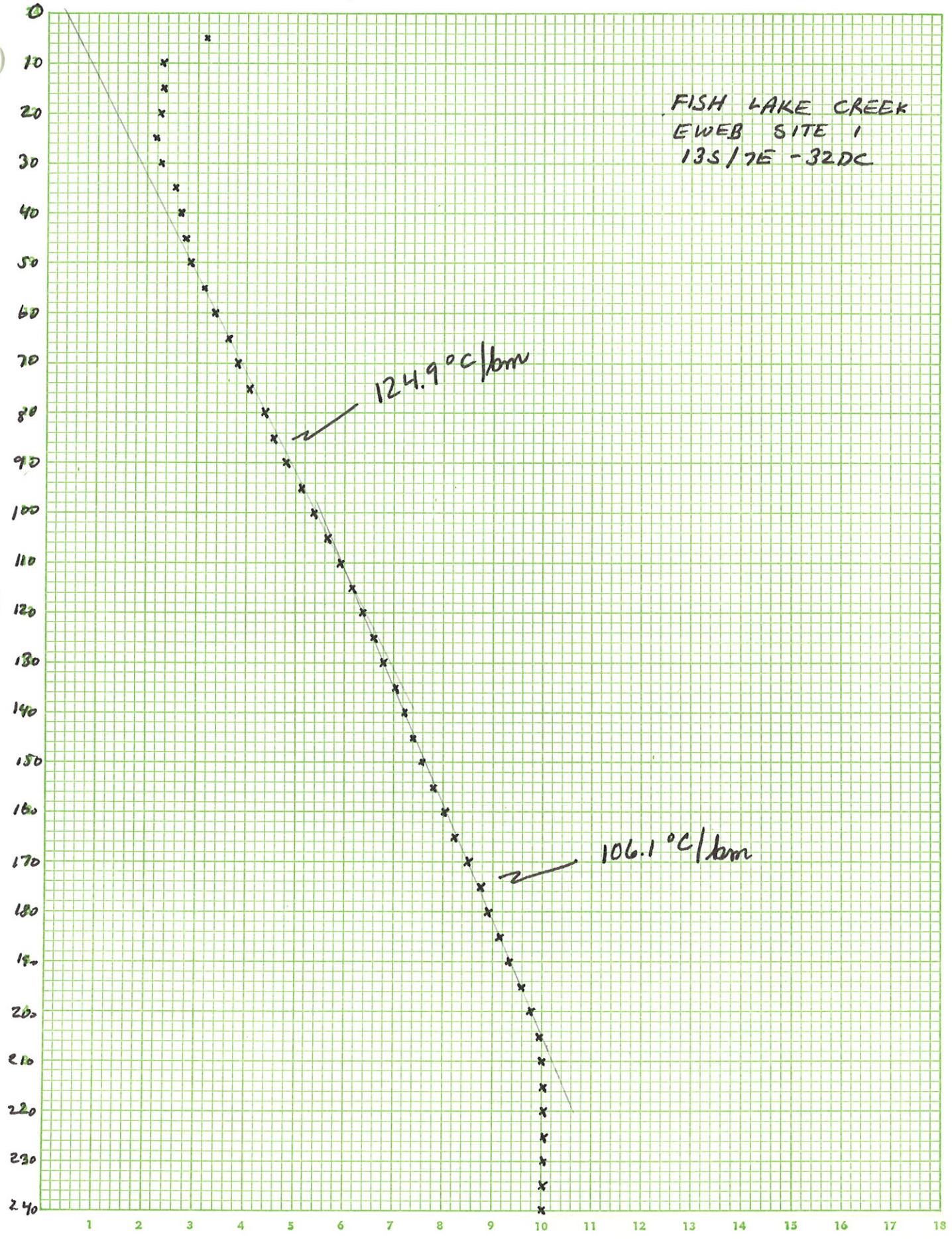
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18



5 10 15 20 25 30

FISH LAKE CREEK
EWEB SITE 1
13S/7E - 32DC



WILSON, PAPERS BY MESSING
5 SQUARES TO THE CENTIMETER

20

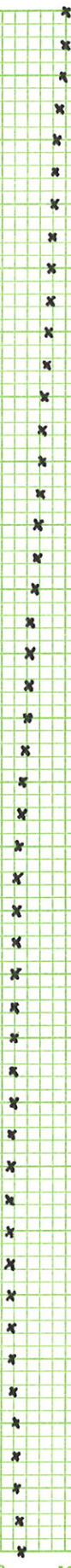
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460
470
480

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

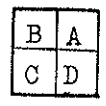
WATSON, PAPERS BY DIMENSION
5 SQUARES TO THE CENTIMETER



TEMPERATURE-DEPTH LOG

Hole Name Trish Lake Creek Twp/Rg/Sec 135 / 76 / 32
 Company/Owner (address) EWER - Site 1 Hole No. 135/76-32-D
 Map Three Corners Cont 15' Drill Depth & Date 1800' Zero Elev. 3131'
 Probe, Cable, Bridge PR2 TH5 WR3 Operator J.F. Black
 Comments _____ Date Probed 10/30/79

Depth meters	Resistance ohms	Temperature °C	ΔT/Δx °C/km	Comments
3	6250.1			
4	6249.8			
5	6249.5	6246.6	1.93	
3	6257.2			
4	6237.2			
5	6237.0	6834.6	5.81	
3	6845.5			
4	6847.1			
5	6851.0	6836.3	5.60	
3	6855.6	6-6880		
4	6855.2			
5	6856.4	6865.9	5.70	
3	6920.5	6-6934.6		
4	6920.9			
5	6939.2	6956.8	5.39	
3	6974.0	6-6831.3		
4	6884.8			
5	6872.9	6856.0	5.73	
35	6650.5	6.44	142	
40	6573.6	6.72	56	
45	6531.5	6.87	30	
50	6438.1	7.21	68	
55	6260.8	7.86	130	
60	6125.0	8.33	104	
65	5955.9	9.05	134	
70	5816.2	9.61	112	
75	5674.7	10.20	118	
80	5512.9	10.89	88	
85	5399.2	11.39	120	
90	5259.3	12.02	128	
95	5100.0	12.77	150	
100	4962.6	13.43	132	
105	4833.0	14.08	130	



TEMPERATURE-DEPTH LOG

Hole Name Truck Lake 4000 Twp/Rg/Sec / /
 Company/Owner (address) _____ Hole No. 115/28-300
 Map _____ Drill Depth & Date _____ Zero Elev. _____
 Probe, Cable, Bridge _____ Operator _____
 Comments _____ Date Probed 11/25/74

Depth meters	Resistance ohms	Temperature °C	$\Delta T/\Delta x$ °C/km	Comments
320	3263.2	23.73	-11	
325	3276.7	23.86	-14	
330	3273.6	23.81	-10	
335	3295.9	23.71	-2.0	
340	3305.6	23.63	-16	
345	3315.0	23.55	-14	
350	3324.3	23.49	-11	
355	3322.9	23.42	-14	
360	3342.2	23.35	-14	
365	3350.5	23.29	-12	
370	3378.7	23.22	-14	
375	3366.1	23.17	-12	
380	3373.4	23.11	-12	
385	3379.9	23.06	-10	
390	3386.1	23.01	-10	
395	3391.5	22.97	-8	
400	3392.1	22.94	-6	
405	3400.1	22.91	-6	
410	3405.5	22.87	-8	
415	3409.2	22.84	-6	
420	3411.3	22.82	-4	

