

Property-Project ALUM final log Depth Logged 405
 Map Silver Peak Scale 15' Date: Drilled 25/6/82 Logged 6/6/82
 State NEV County Esmeralda of SW of NW of Sec 33 T 1 N R 38 1/2 E
 Instrument #29 Operator Huntsman Elevation 5100 (FF)
 Comments 405 meters total depth, 2" iron pipe

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				
1186	40	6	6	83	C M

*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	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			
9 Km SW of WEEPAH	BH	DP	25	6	82

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

Card B

Scale Unit IN CM Map Size (75, 15, 60) 15 Degree 37 Min 45 Degree 117 Min 45 **

Map Location * * N Lat W Long

Use decimals

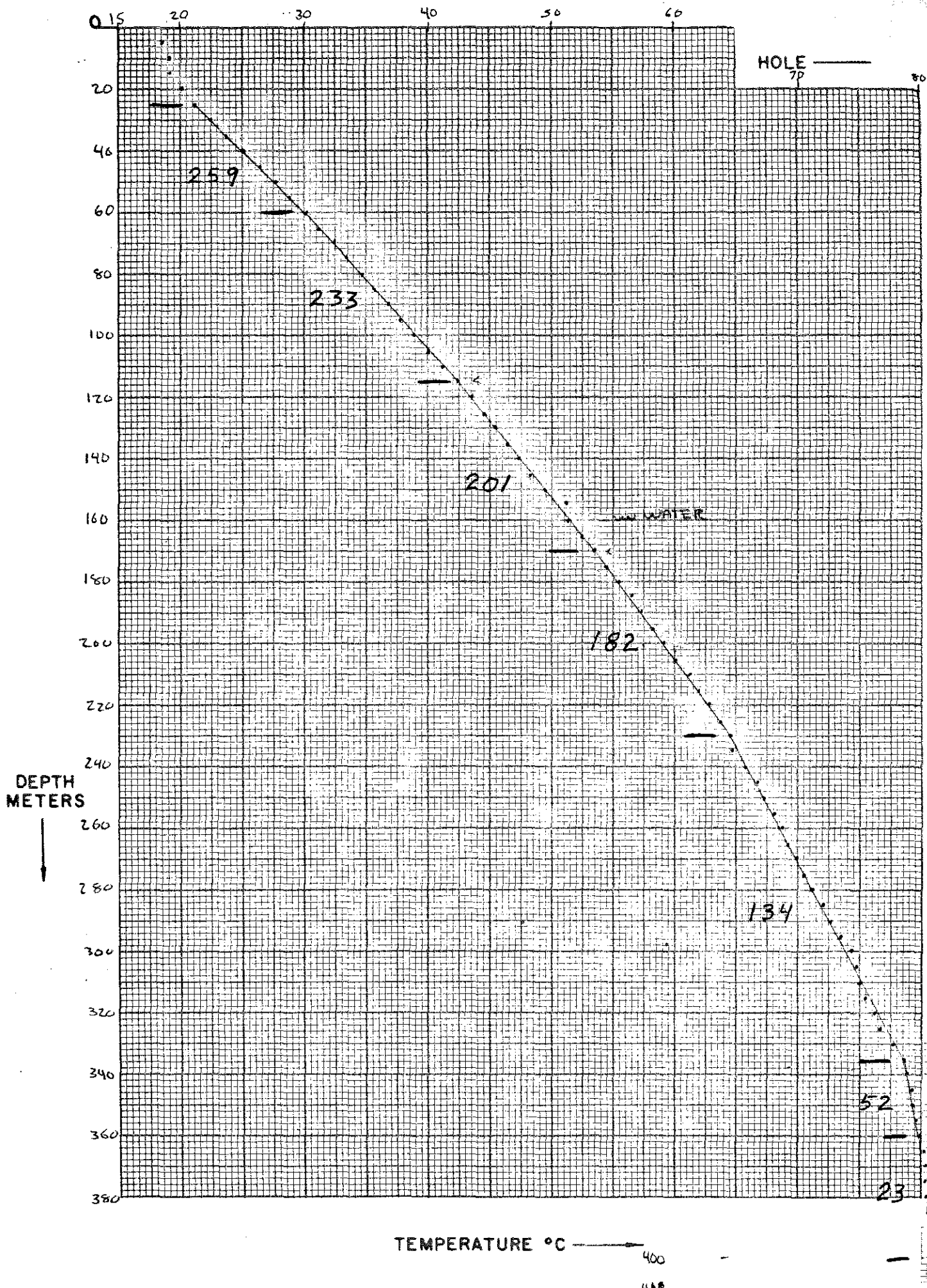
Northing 26.6 Easting 13.9 Elev 5100 F ← Write M if meters

Use decimals

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

Segment	Start	End	Conductivity K	ΔK	Best cond. (-K)	Downward extrapolation (-ΔK)
Segment 1 = Depths	25	60				
Segment 2	60	115				
Segment 3	115	170				
Segment 4	170	230-3.5	-0.5			
Segment 5	230	335				
Segment 6	335	360				
Segment 7	360	405				
Segment 8	405	.999				
Segment 9	.999					
Segment 10	.999					

After final segment Start = .999



250 130
50 492
75 101

Date Logged: 6/6/83

AT Well No. 24-33

Depth (meters)	Instr. Reading	Temp. °C	ΔT	Grad. °C/km	K (Est.)	H ₂ O Air	Lithology, etc.
5	108.74	18.84					
10	107.62	19.13	.29	58			
15	107.24	19.23	.10	20			
20	103.66	20.19	.96	192			
< 25	100.44	21.07	.88	186			C.0943
30	95.55	22.47	1.40	280			
35	91.15	23.78	1.31	262			
40	86.85	25.10	1.32	264			
45	82.72	26.44	1.34	268			
50	78.95	27.71	1.27	254			C.0944
55	75.45	28.94	1.23	248			
< 60	72.15	30.15	1.21	242			
65	69.04	31.32	1.17	234			
70	66.29	32.43	1.11	222			
75	63.67	33.52	1.09	218			C.0946
80	61.05	34.64	1.12	224			
85	58.48	35.80	1.16	232			
90	56.18	36.88	1.08	216			
95	53.92	37.97	1.09	218			
100	51.72	39.09	1.12	224			C.0948
105	49.70	40.16	1.07	214			
110	47.45	41.40	1.24	248			
< 115	45.66	42.43	1.03	206			
120	43.96	43.44	1.07	202			
125	42.33	44.45	1.07	202			C.0950
130	40.86	45.40	.95	190			
135	39.44	46.36	.96	192			

K=Conductivity

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ΔT Well No. 24-33

Depth (meters)	Instr. Reading	Temp. °C	ΔT	Grad. °C/km	K (Est.)	H ₂ O Air	Lithology, etc.
275	16.41	70.61	.68	136			C 0976
280	16.04	71.26	.65	130			
285	15.59	72.08	.82	164			
290	15.22	72.78	.70	140			
295	14.81	73.57	.79	158			
300	14.49	74.20	.63	126			C 0983
305	14.18	74.83	.63	126			
310	13.86	75.50	.67	134			
315	13.62	76.00	.50	100			
320	13.45	76.38	.38	76			
325	13.23	76.86	.48	96			C .0989
330	12.77	77.90	1.04	208			
← 335	12.53	78.46	.56	112			
340	12.36	78.87	.41	82			
345	12.24	79.16	.29	58			
350	12.15	79.38	.22	44			C .0995
355	12.08	79.55	.17	34			
← 360	12.00	79.75	.20	40			
365	11.93	79.92	.17	34			
370	11.85	80.12	.20	40			
375	11.78	80.30	.18	36			C .1003
380	11.72	80.45	.15	30			
385	11.67	80.58	.13	26			
390	11.64	80.66	.08	16			
395	11.62	80.70	.04	8			
400	11.60	80.76	.06	12			C .1010
← 405	11.59	80.78 TOTAL Depth	.02	4			

K=conductivity