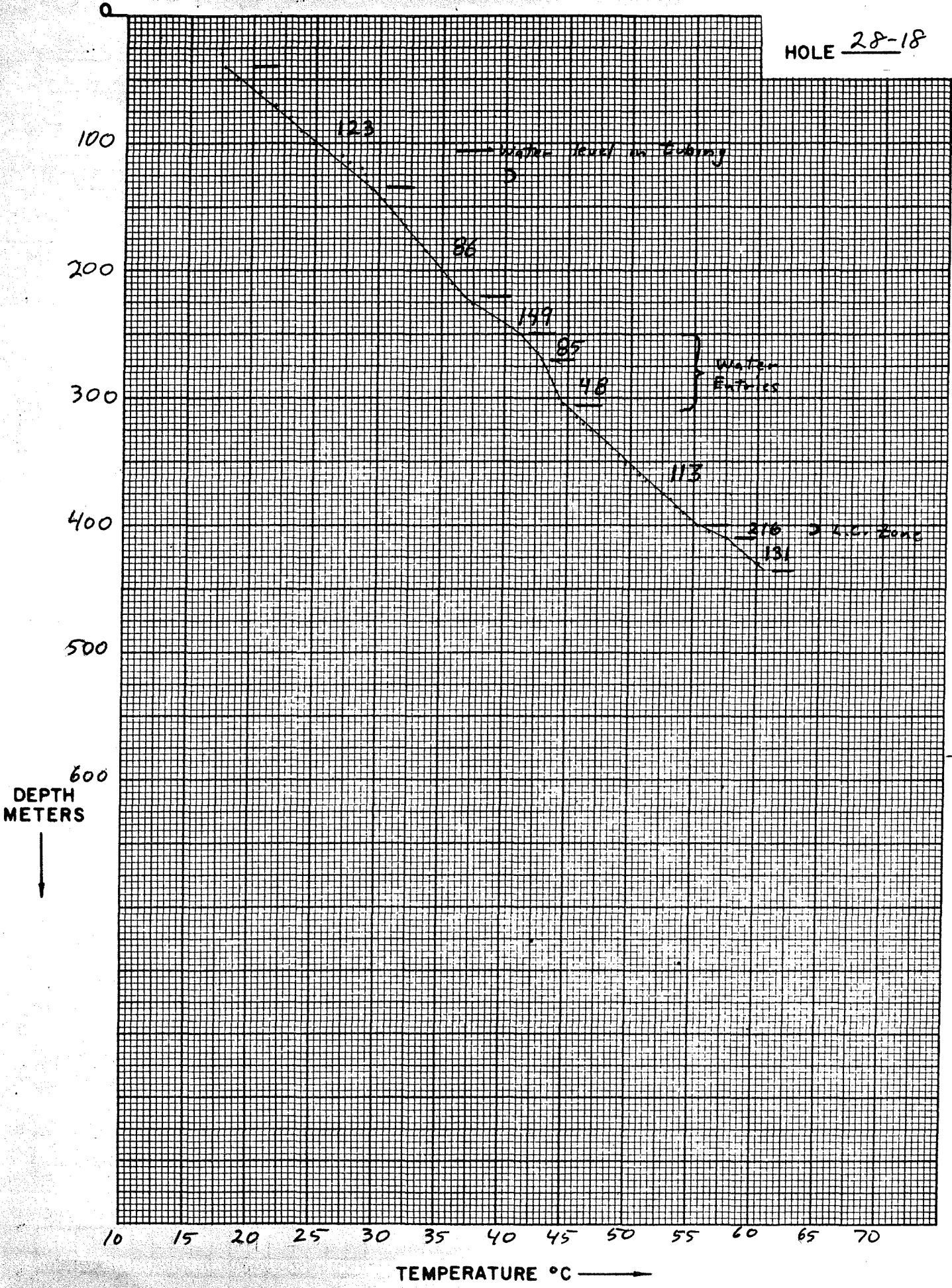


ED 10/11/58

HOLE 28-18



Date Logged: 9/26/82

ΔT Well No. 28-18

Depth (meters)	Instr. Reading	Temp. °C	ΔT	Grad. °C/km	K (Est.)	H ₂ O Air	Lithology, etc.
30	114.24	17.43	0.47	47			
40	112.76	17.80	0.86	86			
50	109.40	18.66	1.96	196			
60	102.10	20.62	1.23	123			
70	97.71	21.85	1.16	116			
80	93.70	23.01	0.84	84			
90	90.91	23.85	0.99	99			
100	87.68	24.84	2.18	218			
110	80.99	27.02	0.79	158			
115	78.67	27.81	0.80	160			
120	76.38	28.84	0.31	62			
125	75.50	28.92	0.10	20			
130	75.23	29.02	0.42	84			
135	74.07	29.44	0.53	106			
140	72.64	29.97	0.44	88			
145	71.51	30.39	0.39	78			
150	70.50	30.78	0.34	68			
155	69.60	31.12	0.56	112			
160	68.19	31.68	0.39	78			
165	67.20	32.07	0.54	108			
170	66.11	32.51	0.41	82			
175	65.10	32.92	0.42	84			
180	64.10	33.34	0.41	82			
185	63.14	33.75	0.42	84			
190	62.16	34.17	0.41	82			
195	61.21	34.58	0.40	80			
200	60.30	34.98					

CABLE .0922
LEAK

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CABLE .0928
LEAK

K=Conductivity

Date Logged: _____

ΔT Well No. 28-18

Depth (meters)	Instr. Reading	Temp. °C	ΔT	Grad. °C/km	K (Est.)	H ₂ O Air	Lithology, etc.
205	59.41	35.38	0.40	80			
210	58.37	35.85	0.47	94			
215	57.40	36.30	0.45	90			
220	56.46	36.77	0.47	94			
225	54.99	37.45	0.68	136			
230	53.54	38.16	0.71	142			
235	51.92	38.99	0.83	166			
240	50.89	39.52	0.53	106			
245	48.92	40.58	1.06	212			
250	47.73	41.24	0.66	132			
255	47.24	41.52	0.26	52			
260	46.26	42.07	0.55	110			
265	45.46	42.54	0.47	94			
270	44.79	42.94	0.40	80			
275	44.32						
272	44.53	43.10	0.16	80			
274	44.40	43.18	0.08	40			
276	44.22	43.28	0.10	50			
278	44.06	43.38	0.10	50			
280	43.92	43.47	0.09	45			
282	43.75	43.57	0.10	50			
284	43.61	43.66	0.09	45			
286	43.45	43.76	0.10	50			
288	43.32	43.84	0.08	40			
290	43.21	43.90	0.06	30			
292	43.08	43.98	0.08	40			
294	42.99	44.04	0.06	30			

K=Conductivity

Date Logged: _____

ΔT Well No. 28-18

Depth (meters)	Instr. Reading	Temp. °C	ΔT	Grad. °C/km	K (Est.)	H ₂ O Air	Lithology, etc.
296	42.88	44.11	0.07	35			
298	42.75	44.19	0.08	40			
300	42.61	44.28	0.09	45			
302	42.49	44.35	0.07	35			
304	42.13	44.58	0.23	115			
306	41.74	44.83	0.21	105			
308	41.42	45.04	0.21	105			
310	41.14	45.22	0.18	90			
312	40.85	45.41	0.19	95			
314	40.53	45.62	0.21	105			
316	40.23	45.82	0.20	100			
318	39.90	46.04	0.22	110			
320	39.56	46.27	0.23	115			
322	39.20	46.52	0.25	125			
324	38.87	46.75	0.23	115			
326	38.49	47.01	0.26	130			
328	38.16	47.24	0.23	115			
330	37.80	47.50	0.26	130			
332	37.48	47.73	0.23	115			
334	37.15	47.97	0.24	120			
336	36.86	48.18	0.21	105			
338	36.61	48.36	0.18	90			
340	36.35	48.55	0.19	95			
342	36.10	48.74	0.19	95			
344	35.83	48.94	0.20	100			
346	35.57	49.14	0.20	100			
348	35.29	49.35	0.21	105			

K=Conductivity

Date Logged: _____

ΔT Well No. 28-18

Depth (meters)	Instr. Reading	Temp. °C	ΔT	Grad. °C/km	K (Est.)	H ₂ O Air	Lithology, etc.
350	34.97	49.60	0.25	125			
352	34.65	49.85	0.25	125			
354	34.37	50.07	0.22	110			
356	34.10	50.28	0.21	105			
358	33.85	50.48	0.20	100			
360	33.63	50.66	0.18	90			
362	33.33	50.90	0.24	120			
364	32.98	51.19	0.29	145			
366	32.61	51.49	0.30	150			
368	32.25	51.79	0.30	150			
370	32.00	52.00	0.21	105			
372	31.62	52.33	0.33	165			
374	31.34	52.57	0.24	120			
376	31.19	52.70	0.13	65			
378	31.03	52.84	0.14	70			
380	30.74	53.10	0.26	130			
382	30.49	53.32	0.22	110			
384	30.24	53.54	0.22	110			
386	29.98	53.78	0.24	120			
388	29.73	54.01	0.23	115			
390	29.49	54.23	0.22	110			
400	29.49	54.23	0.20	100			
392	29.27	54.43	0.20	100			
402	29.27	54.43	0.25	125			
394	29.01	54.68	0.22	110			
404	28.77	54.90	0.22	110			
396	28.77	54.90	0.21	105			
406	28.55	55.11	0.32	160			
398	28.55	55.11	0.32	160			
408	28.22	55.43	0.34	170			
400	28.22	55.43	0.34	170			
410	27.87	55.77					
402	27.87	55.77					
412	27.87	55.77					

K=Conductivity

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