

TEMPERATURE-DEPTH LOG

Location Name Earl Gray Tn/Rg/Sec 1/1/1 Hole Number 8
 Latitude _____ Longitude _____ Elevation 1050 Date _____
 Map: 1:250,000 _____ Quadrangle Map est.
 Probe/ Cable/ Bridge _____ Operator _____
 Notes: SW SE SE 32 T8S R21E Leavenworth Co
7/6/98
Gosnold/Merriman/Hoth

Depth meters	Resistance ohms	Temperature °C	$\Delta T/\Delta X$ °C/km	Comments
25	109.90			
30	114.52			
35	114.65 (in H ₂ O)			
40	114.65			
45	114.37			
50	114.05			
55	113.60			
60	112.67 (convection?)			
65	112.67 111.87			
70	111.39			
75	110.77			
80	110.17			
85	109.55			
90	108.80			
95	108.00			
100	106.30 (delayed time measurement)			
105	105.50 (still jumping)			
110	104.70			
115	104.40			
120	103.00 102.85			

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Location Name Earl Gray Tn/Rg/Sec / / Hole Number
Latitude Longitude Elevation Date
Map: 1:250,000 Quadrangle Map
Probe/ Cable/ Bridge Operator
Notes:

[illegible]

INPUT_SEQ_NUMBER	43911	48589	51312
SITE_ID	392612095021101	394429095130601	395847095452001
S R SOURC	W U USGS	W U USGS	W U USGS
PROJECT_NUMB	CMRASA0254	CMRASA0254	CMRASA0254
STATE_CODE	20	20	20
COUNTY_CODE	5	43	13
L	+	+	+
LATITUDE_DEGREES	39	39	39
LATITUDE_MINUTES	26	44	58
LATITUDE_SECONDS	12	29	47
L	-	-	-
LONGITUDE_DEGREES	95	95	95
LONGITUDE_MINUTES	2	13	45
LONGITUDE_SECONDS	11	6	20
LATITUDE	39.436668	39.74139	39.979721
LONGITUDE	-95.036392	-95.21833	-95.755554
L	T	T	T
LOCAL_WELL_NUMBER	07S 21E 14DC 01	03S 20E 31CD 01	01S 15E 08ADD 01
LAND_NET_LOCATION	SWSE	SESW	SESENES08
	S14 T07S R21E 6	S31 T03S R20E 6	T01S R15E 6
LOCATION_MAP_NAME			
LAND_SUR	1013.00	1009.00	1197.00
L	M	M	M
LAN	5	5	5
HYDROLOG	10240011	10240011	10240008
WELL_CONSTRUC	'01-JAN-1966'	'01-JAN-1941'	'01-JAN-1957'
U	P	P	P
U	U	U	U
U			
DEPTH_OF_HOLE	3140	2950	4020
DEPTH_OF_WELL			
D			
WATER_LEVEL			
WATER_LEVEL_M			
W			
W			
W			
SITE_RECORD_C	'14-OCT-1982'	'13-OCT-1982'	'13-OCT-1982'
SITE_ESTABLIS			Y
OTHER_DATA_AVAILABI			
L			
A			
AQUIFER_			
S	O	O	O
FLAGS_DATA_COLLE			
FLAGS_INSTRUMENT			
REMARKS			
UPD	KKL	KKL	KKL
UPDATE_DATE	'16-DEC-1997'	'16-DEC-1997'	'16-DEC-1997'

GRAB 1

RESELECT, REL1 // Dem, NE, REL2 // itera
— NEMAHA —

Centralia 55 11E 10 ADB01 (NWSENE) - 284H

— JEFFERSON —

— 6S 15E 27 BAB (NWNE NW) - 123H

There was another in Nemahe ¹⁴⁷ ~~147~~ day
— 1S 13E 19 ABB 01 (NW NWNE)

