EXPANDED GAMMA-RAY LOG

E L I

COMPANY: U.S. SALT
WELL: #34
FIELD: WATKINS GLEN BRINE
COUNTY: SCHUYLER
STATE: NEW YORK
LOCATION:

SEC: TWP: RGE:

TD DRILLER: 0
TD LOGGER: 2391
DEPTH DATUM - PERM:
DEPTH DATUM - DRILLER:
DEPTH DATUM - LOGGER: BM

ELEVATIONS
GL: 706'
DF: 0
KB: 0

BIT SIZE: .000

ENVIRONMENTAL PROTECTION AGENCY RO II
98 FEB 23 PM 1:00
DECA-WATER COMPLI.BR

RUN #1

DATE: 11/20/97 TIME ON LOCATION: 6:58
TIME LOG START: 7:10 TIME LOG END: 7:25
TOP RECORDED INTERVAL: 1900.0
BOTTOM RECORDED INTERVAL: 2391.0
TOOLS: GRCCL.ADC

CASING DEPTH: 2225.0
CASING DIAMETER: 5.500
CASING THICKNESS: .000
CASING TYPE:

FLUID TYPE: BRINE
FLUID DEPTH: .0
FLUID DENSITY: .0 LB/GAL
FLUID VISCOSITY: 0
FLUID SALINITY: 0 PPM
FLUID PH: .0
FLUID LOSS: 0 CC/HR
HOURS SINCE LAST CIRCULATION: .0

RM = .000 OHM/M @ 0 DEG F SOURCE:
RMF= .000 OHM/M @ 0 DEG F SOURCE:
RMC= .000 OHM/M @ 0 DEG F SOURCE:
RMF@ BOREHOLE TEMPERATURE =.000 OHM/M
BOREHOLE TEMPERATURE @ TD = 0 DEG F
NOMINAL TEMP. GRADIENT = 0 DEG/100FT

LOGGING UNIT NUMBER: 149
LOGGING UNIT OPERATOR: R.SMITH
LOGGING UNIT LOCATION: HAYS, KANSAS
WITNESSED BY: LARRY SEVENKER

REMARKS :

THANK YOU FOR USING ELI WIRELINE SERVICE
FILE #US34

SENSOR NUMBERS :

NAME	SER.NO	OFFSET	RUN	DIR
*CCL	00001	2.50	1	↑
*GR	00002	5.00	1	↑

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LOG SECTION