D-1

GEOPHYSICAL LOGGING SERVICES
1349 NORTH HIGHWAY 89
CHINO VALLEY ARIZONA 86323

BOREHOLE: NC-1D
LOGS: DENSITY NEUTRON
E-LOGS
GAMMA
DEVIATION

PROJECT: NYE COUNTY EWDP
CLIENT: NYE COUNTY
LOCATION: TBD

DATE: 01-23-99
COUNTY/COUNTRY: NYE
STATE/PROVINCE: NEVADA

BOREHOLE DATA

DRILLING CONTRACTOR: LAYNE
ELEV: TBD DEPTH REF/GL:

CUSTOMER TD: 2500
LOGGER TD: 2475

RUN NO.	BIT RECORD Bit Size	From	To	CASING RECORD Size/Wgt/Thk.	From	To
1	6 7/8	0	2500	4	0	500
2						
3						

DRILL METHOD: RC
HOLE MEDIUM: WATER
VISCOSITY:

DATE DRILLED: 01-23-99 TIME SINCE CIRC:
FLUID LEVEL: U/K MUD TYPE: NONE
WEIGHT: Rm: at Deg C

GENERAL DATA

LOGGED BY: R.FEDERWISCH
WITNESS: J.WALKER R.FAEL

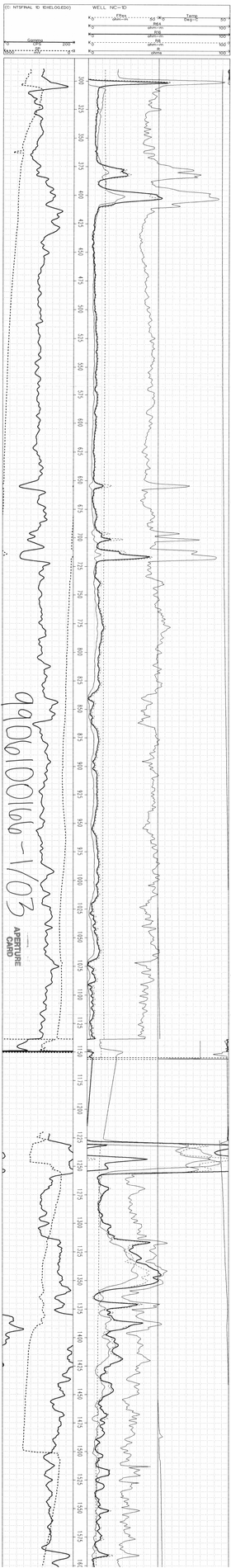
OTHER SERVICES: NONE
UNIT/TRUCK: 8801

LOGGING DATA

LOG FUNCTION	RUN NO.	LOGGING UNIT SON.	PROBE SON.	LOGGING SPEED FT/MIN	LOGGING INTERVAL FEET	SOURCE TYPE	SOURCE STR.	LOGGED INTERVAL TO FEET	TIE ON FEET	COMMENTS
DEN. NEUT.	1	SLIM/MPELX	MGW	1	20	SLIND	LEFT	0	2470	FAIL IN PIPE
GAMMA	2	POLY	MGW	1	20	SONT	NONE	0	2470	FAIL IN PIPE
DEVIATION	3	POLY	MGW	1	30	NONE		0	2470	FAIL IN PIPE
E-LOGS	4	POLY	MGW	1	20	SONT	NONE	0	2450	PART COMPLED

DIGITAL FILE NAME(S):
REMARKS:

THE E-LOGS WERE COMPILED FROM SEVERAL LOGGING RUNS. SOME BLANK AREAS ARE DUE TO THE WELL CAVEING.

GAMMA NEUTRON DENSITY DEVIATION LOGS WERE RUN IN THE DRILL PIPE.
TEMP & FLUID RES LOGS ARE SUSPECT DUE TO THE DISTURBED CONDITIONS OF THE WELL.

APERTURE CARD
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