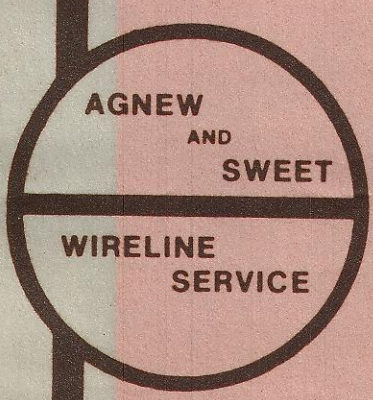


GL04389-3

# AGNEW and SWEET

24 HOUR PHONE 805-327-2267  
3914 GILMORE AVENUE  
BAKERSFIELD, CALIFORNIA  
93308

GEOHERMAL EXPLORATION PROGRAM  
HILL ASH FORCE BASE,  
WEBER COUNTY, UTAH



## SUBSURFACE SURVEY

W. L. Glenn  
D. S. Chapman  
D. Foley  
R. M. Capuano  
D. Cole

OWNER	CHEVRON RESOURCES COMPANY	FIELD	BEOWAWE	WELL NAME	85 - 18
CASING:	13-3/8" @ 1006'	ELEV.	Ward	DATE:	April 21, 1980
LINER DESCRIPTION:	9-5/8" @ 2937' Top @ 794'			ZERO POINT	D.P.
PERFORATIONS:				MPP	
TUBING DETAIL:		March, 1980		DEPTH	3260' T.D.ZONE

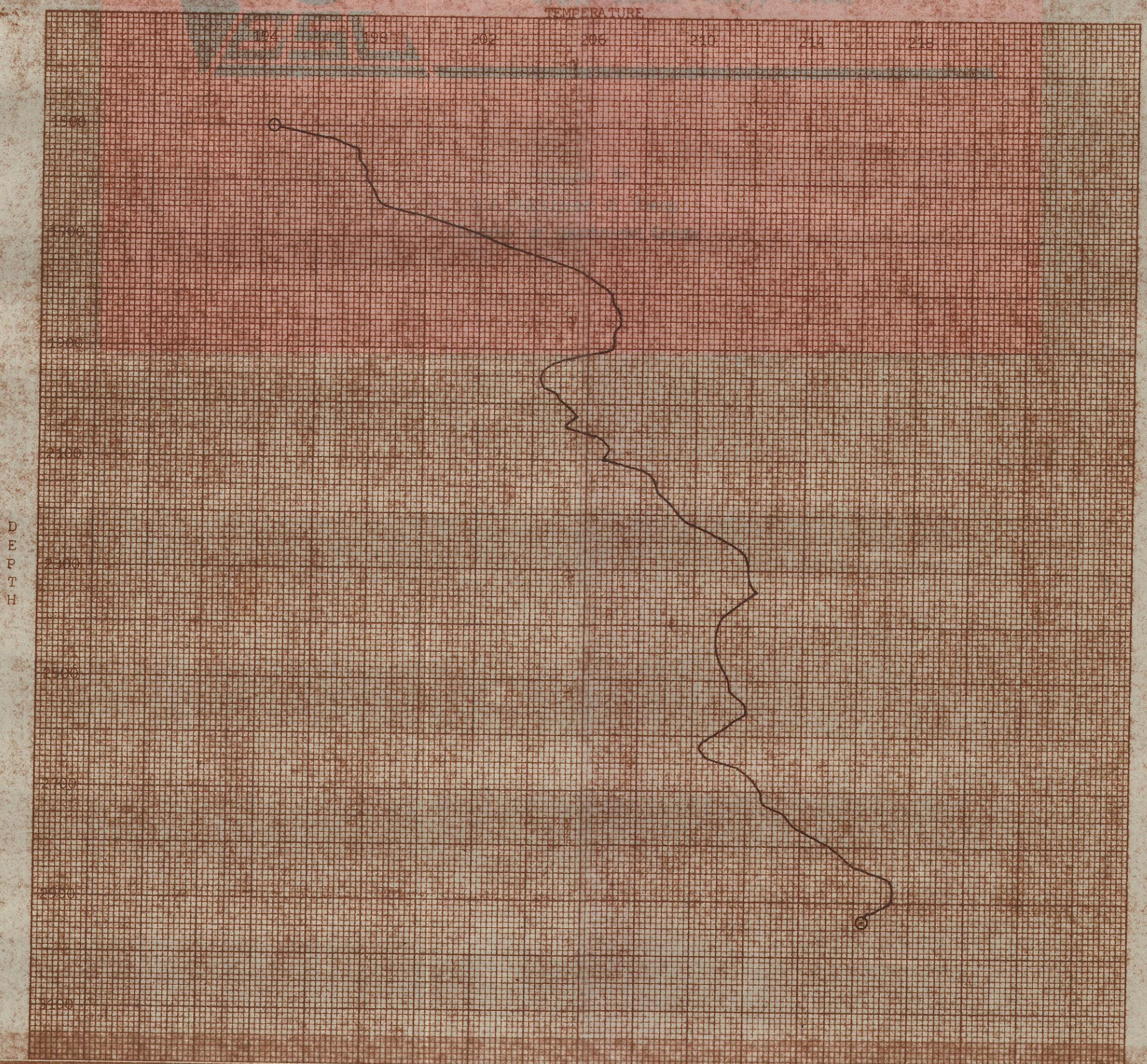
WELL STATUS	Static	PUMP SHOE		ON PRODUCTION	
SURVEYED	TUB. <input type="checkbox"/> ANN <input type="checkbox"/> Casing (X)	SHUT IN		DISENGAGE STYLUS	3:30 pm
PICK UP @	none made	ENGAGE STYLUS	1:30 pm	TIME OFF BOTTOM	3:17 pm
ELEMENT RANGE	*80-624, 127-686	TIME ON BOTTOM	3:07 pm	CLOCK	3 hr. TURN 15
PURPOSE	STATIC TEMPERATURE TRAVERSE SURVEY	SERIAL NO.	*10287, 10030	MAX °F	217.4 @ 2860'-2900'
REMARKS:	Traverse @ 20' per minute from 1500' to 2935'.				

RUN #1

Work performed under Contract No. DE-AC07-78F

EARTH SCIENCE LABORATORY  
University of Utah Research Institute  
Salt Lake City, Utah

STABILIZATION PERIOD		
PRESSURES:	START	FINISH
DATE		
CASING PSI OBS		
CASING PSI COR		
TUBING PSI OBS		
TUBING PSI COR		
PRESS STATUS		
INSTRUMENT HUNG @		
BY: SUNDBERG		/kh



DEPTH	TEMP.	DEPTH	TEMP.	DEPTH	TEMP.	DEPTH	TEMP.
1500	194.4	1860	207.2	2220	210.0	2580	211.4
1520	196.6	1880	206.9	2240	210.9	2600	210.9
1540	197.5	1900	206.9	2260	211.7	2620	210.3
1560	197.5	1920	205.2	2280	212.0	2640	210.6
1580	197.8	1940	204.3	2300	212.0	2660	211.7
1600	197.8	1960	204.3	2320	212.0	2680	212.3
1620	198.1	1980	204.6	2340	212.3	2700	212.6
1640	198.3	2000	205.2	2360	211.7	2720	212.6
1660	199.5	2020	205.5	2380	211.1	2740	213.4
1680	201.2	2040	205.2	2400	210.9	2760	213.7
1700	202.3	2060	206.3	2420	210.9	2780	214.3
1720	203.2	2080	206.9	2440	210.9	2800	215.1
1740	204.9	2100	206.6	2460	210.9	2820	215.7
1760	205.7	2120	208.0	2480	211.1	2840	216.0
1780	206.3	2140	208.6	2500	211.4	2860	217.4
1800	206.9	2160	208.6	2520	211.4	2880	217.4
1820	206.9	2180	209.1	2540	212.0	2900	217.4
1840	207.2	2200	209.4	2560	212.0	2920	216.5
						2935	216.3