

INCLINATION REPORTJUL 12 1982
LOCO HILLS

<u>Survey No.</u>	<u>Measured Depth From K.B.</u>	<u>Angle of Inclination</u>	<u>Type & Range of Angle Unit</u>
33	5360 feet	5 1/4°	14° Totco
34	5403 feet	5 1/2°	14° Totco
35	5479 feet	6°	14° Totco
36	5540 feet	5°	14° Totco
37	5603 feet	5°	14° Totco
38	5666 feet	5°	14° Totco
39	5727 feet	5°	14° Totco
40	5789 feet	5°	14° Totco
41	5851 feet	4 1/2°	14° Totco
42	5976 feet	4 1/4°	14° Totco
43	6038 feet	4°	14° Totco
44	6129 feet	4°	14° Totco
45	6294 feet	3 3/4°	14° Totco
46	6411 feet	3°	14° Totco
47	6503 feet	3°	14° Totco
48	6751 feet	2 1/2°	14° Totco
49	6999 feet	2°	14° Totco
50	7498 feet	1 1/2°	14° Totco
51	8029 feet	1 1/2°	14° Totco
52	8523 feet	1/2°	14° Totco
53	9080 feet	1°	14° Totco
54	9365 feet	1°	14° Totco

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MAR 23 1983

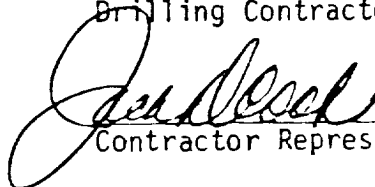
O. C. D.
ARTESIA, OFFICEContractors Inclination Certification

I declare that I am authorized to make this certification, that I have personal knowledge of the inclination data and facts contained in this report and that such data and facts are true, correct and complete to the best of my knowledge.

Subscribed and sworn to before
me this 6th day of July, 1982.

Katherine B. Jenkins
Notary Public

My Commission expires:
May 12, 1984

ENERGY SEARCH DRILLING CO.Drilling Contractor

Jack D. Cook

Contractor Representative

July 6, 1982

Date