

ds

VIATION TES
ON COMPANY
DEPTH

[illegible]

See attached Deviation Summary :
AFFIDAVIT

THIS IS TO CERTIFY that to the best of my knowledge, the above tabulation details the deviation tests taken on AMOCO PRODUCTION COMPANY'S: D H I I

Dawson Goe Conn 1
1210' FSL, 660' FWL SW/4
~~S. 31W, T 31N-R 8W~~ S. 31W, T 31N-R 8W

Signed _____
Title Asst Asst

THE STATE OF COLORADO)
) SS.
COUNTY OF DENVER)

BEFORE ME, the undersigned authority, on this day personally appeared Juli Acenedo known to me to be Sr Staff Asst. for Amoco Production Company and to be the person whose name is subscribed to the above statement, who, being by me dully sworn on oath, states that he has knowledge of the facts stated herein and that said statement is true and correct.

SUBSCRIBED AND SWORN to before me, a Notary Public in and for
said County and State this 7 day of December, 1990.

Gloria S. Sykar
Notary Public

My Commission Expires: 10/2/93

RECEIVED
DEC 1 0 1990
OIL CON. DIV.
DIST. 3

11/15/90

GREAT LAND DIRECTIONAL DRILLING, INC.

Client.....: AMOCO PRODUCTION
 Field.....:
 Well.....: DAWSON GAS COM WELL #1
 Section at: N,90.00,E
 Engineer...: WEST/BAXTER

Computation....: RADIUS OF CURVATURE
 Survey Date....: 11/15/90
 RKB Elevation..: 6314.00 ft
 Reference.....: N/A
 Magnetic Decln.: 12.00 E

RECORD OF SURVEY
 (Well assumed vertical to 1091 MD)

S	MEAS	INCLN	VERT-DEPTHS	SECT	DIRECTION	REL-COORDINATES	CLOSURE	DL/
C	DEPTH	ANGLE	BKB SUB-S	DIST	BEARING	FROM-WELLHEAD	DIST BEARING	100
3	1091	0.00	1091 -5223	0	N 0.00 E	0 N 0 E	0 N 90.00 E	0.0
3	1148	1.00	1148 -5166	-0	S 38.40 W	0 N 0 W	0 N 70.80 W	1.8
3	1253	1.50	1253 -5061	-1	S 16.10 E	2 S 1 W	2 S 21.07 W	0.5
3	1347	2.40	1347 -4967	1	S 45.70 E	5 S 1 E	5 S 10.01 E	1.0
3	1440	2.70	1440 -4874	4	S 60.40 E	7 S 4 E	8 S 29.76 E	0.3
3	1535	3.60	1535 -4779	9	S 69.90 E	9 S 9 E	13 S 43.26 E	0.9
3	1630	5.20	1629 -4685	16	S 87.80 E	11 S 16 E	19 S 55.89 E	1.7
3	1724	5.80	1723 -4591	25	N 86.90 E	11 S 25 E	27 S 66.71 E	0.6
3	1820	6.40	1818 -4496	35	N 87.90 E	10 S 35 E	37 S 73.69 E	0.6
3	1914	6.90	1912 -4402	46	S 88.90 E	10 S 46 E	47 S 77.52 E	0.5
3	2008	8.50	2005 -4309	59	N 88.60 E	10 S 59 E	60 S 80.17 E	1.7
3	2103	8.20	2099 -4215	72	N 87.60 E	10 S 72 E	73 S 82.37 E	0.3
3	2197	8.40	2192 -4122	86	N 86.20 E	9 S 86 E	86 S 84.04 E	0.2
3	2290	8.10	2284 -4030	99	N 84.80 E	8 S 99 E	100 S 85.44 E	0.3
3	2384	8.60	2377 -3937	113	N 88.60 E	7 S 113 E	113 S 86.38 E	0.5
3	2478	8.70	2470 -3844	127	N 89.00 E	7 S 127 E	127 S 86.92 E	0.1
3	2572	7.60	2563 -3751	140	N 88.30 E	7 S 140 E	141 S 87.34 E	1.2
3	2667	7.80	2657 -3657	153	N 89.70 E	6 S 153 E	153 S 87.64 E	0.2
3	2761	7.90	2750 -3564	166	S 88.90 E	6 S 166 E	166 S 87.79 E	0.1
3	2843	7.40	2831 -3483	177	N 90.00 E	7 S 177 E	177 S 87.89 E	0.6
X	2906	7.40	2894 -3420	185	N 90.00 E	7 S 185 E	185 S 87.99 E	0.0

^Survey Codes: 3/MWD X/EXTRAPOLATED

(DAWSON)

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 DEC 1 0 1990
 OIL CON. DIV. I
 DIST. 3