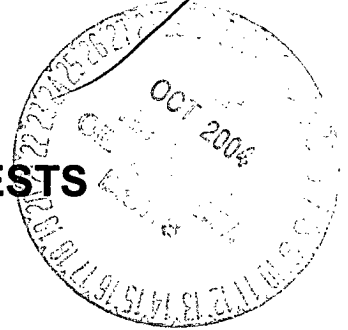




TABULATION OF DEVIATION TESTS

XTO Energy Inc.



**See the attached Baker Hughes Inteq Report for
the final Directional Drill Survey**

Surface: 2070/N 1345/W
BHL : 2449/N 1505/W

A F F I D A V I T

THIS IS TO CERTIFY that to the best of my knowledge the above survey details the deviation tests taken on XTO ENERGY INC'S

Schwerdtfeger "A" #24 in Section 8, T27N, R08W,
API #30-045-32231
San Juan County, New Mexico.

Signed

Printed Name Jeffrey W. Patton

Title Drilling Engineer

Jeffrey W. Patton 9/27/04

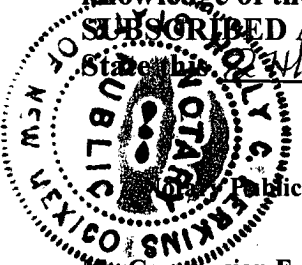
THE STATE OF NEW MEXICO)

) SS.

COUNTY OF SAN JUAN)

BEFORE ME, the undersigned authority, on this day personally, Jeffrey W. Patton, known to me to be Drilling Engineer for XTO Energy Inc and to be the person whose name is subscribed to the above statement, who, being by me duly 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 27th day of September, 2004.



Kelly C. Perkins

My Commission Expires:
S:\Forms\Deviation Tests

9-1-2008

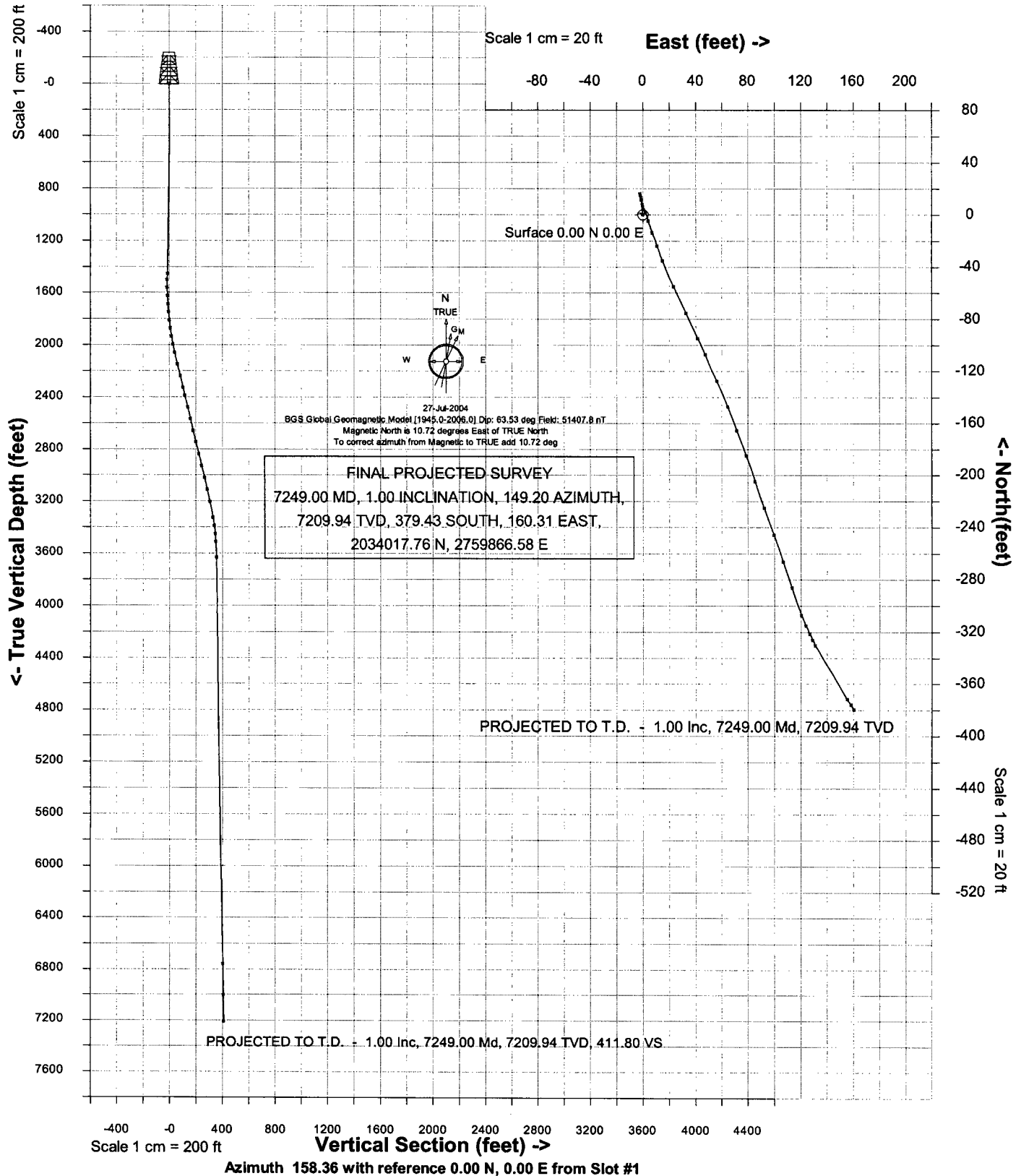


XTO ENERGY

Location: NEW MEXICO Slot: Slot #1
Field: SAN JUAN COUNTY Well: Schwerdtfeger "A" #24
Installation: SEC 8, T24N R08W Wellbore: Schwerdtfeger "A" #24 (MWD)



INTEQ



All data is in Feet unless otherwise stated
Coordinates are from Slot MD's are from Rig and TVD's are from Rig (Datum #2 6208.0ft above Mean Sea Level)
Vertical Section is from 0.00N 0.00E on azimuth 157.10 degrees
Bottom hole distance is 411.91 Feet on azimuth 157.10 degrees from Wellhead
Calculation method uses Minimum Curvature method
Prepared by Baker Hughes INTEQ



**XTO ENERGY, Slot #1
SEC 8, T24N R08W,
SAN JUAN COUNTY, NEW MEXICO**

**(MWD)
Wellpath: Schwerdtfeger "A" #24
(MWD)
Date Printed: 24-Sep-2004**



INTEQ

Wellpath (Grid) Report									
MD[ft]	Inc[deg]	Azi[deg]	TVD[ft]	North[ft]	East[ft]	Dogleg [deg/100ft]	Vertical Section[ft]	Easting	Northing
0.00	0.00	0.00	0.00	0.00N	0.00E	0.00	0.00	2759705.78	2034396.95
1455.00	1.20	352.80	1454.89	15.12N	1.91W	0.08	-14.67	2759703.86	2034412.06
1502.00	0.80	344.50	1501.89	15.92N	2.06W	0.90	-15.47	2759703.71	2034412.86
1562.00	1.00	163.30	1561.88	15.82N	2.02W	3.00	-15.36	2759703.75	2034412.76
1625.00	2.10	168.00	1624.86	14.17N	1.62W	1.76	-13.68	2759704.15	2034411.11
1688.00	3.00	171.10	1687.80	11.41N	1.13W	1.44	-10.95	2759704.65	2034408.35
1750.00	4.70	162.90	1749.66	7.38N	0.13W	2.88	-6.85	2759705.65	2034404.32
1812.00	5.90	158.70	1811.39	1.98N	1.77E	2.03	-1.13	2759707.57	2034398.93
1875.00	7.80	163.30	1873.94	5.13S	4.18E	3.14	6.35	2759709.98	2034391.82
1937.00	9.50	160.00	1935.23	13.97S	7.14E	2.86	15.65	2759712.95	2034382.99
1999.00	10.30	159.90	1996.31	23.98S	10.79E	1.29	26.29	2759716.62	2034372.98
2062.00	12.00	159.90	2058.11	35.42S	14.98E	2.70	38.46	2759720.82	2034361.54
2155.00	14.60	155.00	2148.62	55.13S	23.26E	3.04	59.83	2759729.12	2034341.85
2248.00	13.50	154.90	2238.83	75.58S	32.82E	1.18	82.40	2759738.71	2034321.41
2343.00	12.30	154.90	2331.43	94.79S	41.81E	1.26	103.59	2759747.73	2034302.22
2404.00	13.90	157.60	2390.84	107.45S	47.36E	2.81	117.41	2759753.28	2034289.57
2496.00	13.70	155.70	2480.19	127.59S	56.06E	0.54	139.35	2759762.01	2034269.43
2589.00	13.00	158.40	2570.68	147.36S	64.44E	1.01	160.82	2759770.42	2034249.68
2680.00	12.20	159.20	2659.48	165.86S	71.62E	0.90	180.66	2759777.62	2034231.19
2772.00	13.40	160.40	2749.20	184.99S	78.65E	1.34	201.02	2759784.68	2034212.07
2865.00	12.70	162.40	2839.79	204.89S	85.36E	0.90	221.96	2759791.41	2034192.18
2959.00	13.60	160.60	2931.33	225.16S	92.15E	1.05	243.28	2759798.23	2034171.92
3052.00	13.70	159.90	3021.70	245.82S	99.57E	0.21	265.19	2759805.67	2034151.28
3146.00	13.10	161.70	3113.14	266.39S	106.74E	0.78	286.93	2759812.87	2034130.72
3241.00	12.30	162.10	3205.82	286.24S	113.23E	0.85	307.74	2759819.39	2034110.88
3364.00	8.80	158.50	3326.72	307.47S	120.71E	2.89	330.20	2759826.89	2034089.66
3427.00	7.20	155.50	3389.11	315.54S	124.11E	2.62	338.97	2759830.30	2034081.56
3490.00	5.40	155.00	3451.72	321.82S	127.00E	2.86	345.88	2759833.20	2034075.31
3552.00	3.80	154.80	3513.52	326.33S	129.11E	2.58	350.84	2759835.31	2034070.81
3672.00	0.50	149.20	3633.42	330.37S	131.07E	2.75	355.34	2759837.28	2034066.77
6800.00	1.25	149.20	6761.03	371.40S	155.53E	0.02	402.65	2759861.79	2034025.77
7041.00	1.25	149.20	7001.98	375.92S	158.22E	0.00	407.86	2759864.49	2034021.26
7249.00	1.00	149.20	7209.94	379.43S	160.31E	0.12	411.91	2759866.58	2034017.76

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XTO ENERGY, Slot #1
SEC 8, T24N R08W,
SAN JUAN COUNTY, NEW MEXICO

(MWD)
Wellpath: Schwerdtfeger "A" #24
(MWD)
Date Printed: 24-Sep-2004



INTEQ

Comments

MD(ft)	TVD(ft)	North(ft)	East(ft)	Comment
7249.00	7209.94	379.43S	160.31E	PROJECTED TO T.D.

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