

SRC ENERGY

Location: COLORADO Slot: SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26)
Field: WELD COUNTY (NAD83, TRUE NORTH) Well: SEELEY FEDERAL 38N-30C-L
Facility: SEC.26-T06N-R66W Wellbore: SEELEY FEDERAL 38N-30C-L PWB

Plot reference wellpath is SEELEY FEDERAL 38N-30C-L (REV-A.0) PWP	Grid System: NAD83 / Lambert Colorado SP, Northern Zone (501), US feet
True vertical depths are referenced to PROPETRO 12 (4') (RKB)	* = Wellpath was transformed from a different geoidic datum
Measured depths are referenced to PROPETRO 12 (4') (RKB)	North Reference: True north
PROPETRO 12 (4') (RKB) to Mean Sea Level: 4698 feet	Scale: True distance
Mean Sea Level to Mud line (At Slot: SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26)): 0 feet	Depths are in feet
Coordinates are in feet referenced to Slot	Created by: dodanna on 2018-05-12
	Database: WellArchitectDB

Location Information

Facility Name	Grid East (US R)	Grid North (US R)	Latitude	Longitude
SEC.26-T06N-R66W	3211308.457	1412009.161	40°27'42.779"N	104°44'26.117"W
Slot	Local N (R)	Local E (R)	Grid East (US R)	Grid North (US R)
SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26)	-589.91	-4.73	3211308.521	1411449.249
PROPETRO 12 (4') (RKB) to Mud line (At Slot: SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26))				4698R
Mean Sea Level to Mud line (At Slot: SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26))				0R
PROPETRO 12 (4') (RKB) to Mean Sea Level				4698R

Survey Program

Start MD (ft)	End MD (ft)	Tool	Model	Log Name/Comment	Wellbore
4.00	1750.00	BHI NavTrak	BHI NavTrak (Rotating+Axial Cor)		SEELEY FEDERAL 38N-30C-L PWB
1750.00	18390.15	BHI AutoTrak Curve	BHI AutoTrak Curve (IFR1, Short)		SEELEY FEDERAL 38N-30C-L PWB

Well Profile Data

Design Comment	MD (ft)	Inc (°)	Az (°)	TVD (ft)	Local N (ft)	Local E (ft)	DLS (°/100ft)	VS (ft)
Tie On	4.00	0.000	155.948	4.00	0.00	0.00	0.00	0.00
End of Tangent	200.00	0.000	155.948	200.00	0.00	0.00	0.00	0.00
End of Build (XS)	1555.54	27.111	155.948	1505.52	-287.43	128.29	2.00	192.15
End of Tangent (XS)	7256.86	27.111	155.948	6580.42	-2660.00	1187.23	0.00	1778.25
End of 3D Arc (XS)	8139.60	90.246	90.171	7049.00	-2881.71	1814.43	9.00	2439.97
End of Tangent (XS)	18390.15	90.246	90.171	7005.00	-2912.34	12064.84	0.00	12411.37

Targets

Targets												
Name	Start	End	Interval	Start	End	Interval	Start	End	Interval	Start	End	Interval
PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00
PROPETRO 12 (4') (RKB) to Mud line	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00
PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00
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PROPETRO 12 (4') (RKB) to Mud line	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00
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PROPETRO 12 (4') (RKB) to Mud line	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00
PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00
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PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00
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PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00
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PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00
PROPETRO 12 (4') (RKB) to Mud line	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00
PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00
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PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00
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PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00
PROPETRO 12 (4') (RKB) to Mud line	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00
PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00
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PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00
PROPETRO 12 (4') (RKB) to Mud line	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00
PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00
PROPETRO 12 (4') (RKB) to Mud line	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00
PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00
PROPETRO 12 (4') (RKB) to Mud line	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00	3211308.457	1412009.161	0.00
PROPETRO 12 (4') (RKB) to Mean Sea Level	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.457	1412009.161	4698.00	3211308.		

SEELEY_FEDERAL_38N-30C-L__REV-A.0__PWP.las

~VERSION INFORMATION

VERS. 2.0 : CWLS LOG ASCII STANDARD-VERSION 2.0

WRAP. NO : ASCII DATA SECTION CONTAINS ONE ROW PER WELLPATH STATION

~WELL INFORMATION

#MNEM	.UNITS	DATA	:DESCRIPTION
#----	.-----	----	:-----
STRT	.ft	0.00	:START MD
STOP	.ft	18390.15	:STOP MD
STEP	.ft	0.0	:STEP (non-uniform increment)
NULL	.	-999.99	:NULL
COMP	.	SRC ENERGY	:OPERATOR
WELL	.	SEELEY FEDERAL 38N-30C-L	:WELL
FLD	.	WELD COUNTY (NAD83,TRUE NORTH)	:FIELD
LOC	.	COLORADO	:AREA (aka: Location)
CNTY	.	N/A	:COUNTY
STAT	.	N/A	:STATE
CTRY	.	N/A	:COUNTRY
SRVC	.	Baker Hughes	:CONTRACTOR
DATE	.	04/25/2018	:LOG REV DATE
API	.		:API NUMBER

~OTHER INFORMATION

#Software: WellArchitect(R) Version 5.0

#MNEM	.UNITS	DATA	:DESCRIPTION
#----	.-----	----	:-----
WPTYPE	.	PLANNED WELLPATH	:WELLPATH TYPE
FACILITY	.	SEC.26-T06N-R66W	:FACILITY
SLOT	.	SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26):SLOT	
WELLBORE	.	SEELEY FEDERAL 38N-30C-L PWB	:WELLBORE
WELLPATH	.	SEELEY FEDERAL 38N-30C-L (REV-A.0) PWP	:WELLPATH
MDREFPT	.	PROPETRO 12 (4') (RKB)	:MD REFERENCE POINT
TVDREFPT	.	PROPETRO 12 (4') (RKB)	:TVD REFERENCE POINT
LCLREFPT	.	Slot	:LOCAL COORDINATE
REFERENCE PT			
VSAZIMUTH.deg		103.57	:VERTICAL SECTION
AZIMUTH			
VSORIGN	.ft	0.00	:VERTICAL SECTION ORIGIN
NORTH			
VSORIGE	.ft	0.00	:VERTICAL SECTION ORIGIN
EAST			

~CURVE (WELLPATH) INFORMATION

#MNEM	.UNITS	:DESCRIPTION
#----	.-----	:-----
DEPT	.ft	:MEASURED DEPTH

SEELEY_FEDERAL_38N-30C-L__REV-A.0__PWP.las

INC .deg :INCLINATION
 AZI .deg :AZIMUTH
 TVD .ft :TRUE VERTICAL DEPTH
 SECT .ft :CROSS SECTION (CURTAIN/VERTICAL)
 LOCALN .ft :LOCAL NORTH
 LOCALE .ft :LOCAL EAST
 LAT .deg :LATITUDE
 LONG .deg :LONGITUDE
 DLS .deg/100ft :DOGLEG SEVERITY

~ASCII DATA

0.00	0.00	155.95	0.00	0.00	0.00	0.00	40.4603461
-104.7406050	0.00						
4.00	0.00	155.95	4.00	0.00	0.00	0.00	40.4603461
-104.7406050	0.00						
104.00	0.00	155.95	104.00	0.00	0.00	0.00	40.4603461
-104.7406050	0.00						
200.00	0.00	155.95	200.00	0.00	0.00	0.00	40.4603461
-104.7406050	0.00						
204.00	0.08	155.95	204.00	0.00	0.00	0.00	40.4603461
-104.7406050	2.00						
304.00	2.08	155.95	303.98	1.15	-1.72	0.77	40.4603414
-104.7406022	2.00						
404.00	4.08	155.95	403.83	4.43	-6.63	2.96	40.4603279
-104.7405944	2.00						
504.00	6.08	155.95	503.43	9.84	-14.72	6.57	40.4603057
-104.7405814	2.00						
604.00	8.08	155.95	602.66	17.36	-25.97	11.59	40.4602748
-104.7405633	2.00						
704.00	10.08	155.95	701.40	26.99	-40.38	18.02	40.4602353
-104.7405402	2.00						
804.00	12.08	155.95	799.54	38.73	-57.93	25.86	40.4601871
-104.7405121	2.00						
904.00	14.08	155.95	896.94	52.54	-78.59	35.08	40.4601304
-104.7404789	2.00						
1004.00	16.08	155.95	993.49	68.42	-102.35	45.68	40.4600652
-104.7404408	2.00						
1104.00	18.08	155.95	1089.07	86.35	-129.17	57.65	40.4599916
-104.7403978	2.00						
1204.00	20.08	155.95	1183.57	106.31	-159.02	70.97	40.4599096
-104.7403500	2.00						
1304.00	22.08	155.95	1276.88	128.26	-191.86	85.63	40.4598195
-104.7402973	2.00						
1404.00	24.08	155.95	1368.87	152.19	-227.66	101.61	40.4597212
-104.7402399	2.00						
1504.00	26.08	155.95	1459.43	178.07	-266.36	118.88	40.4596150
-104.7401778	2.00						
1555.54	27.11	155.95	1505.52	192.15	-287.43	128.29	40.4595571

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-104.7401440	2.00						
1604.00	27.11	155.95	1548.66	205.63	-307.60	137.29	40.4595018
-104.7401116	0.00						
1704.00	27.11	155.95	1637.67	233.45	-349.21	155.86	40.4593876
-104.7400449	0.00						
1804.00	27.11	155.95	1726.68	261.27	-390.83	174.44	40.4592733
-104.7399782	0.00						
1904.00	27.11	155.95	1815.69	289.09	-432.44	193.01	40.4591591
-104.7399114	0.00						
2004.00	27.11	155.95	1904.71	316.91	-474.06	211.58	40.4590449
-104.7398447	0.00						
2104.00	27.11	155.95	1993.72	344.73	-515.67	230.16	40.4589307
-104.7397779	0.00						
2204.00	27.11	155.95	2082.73	372.55	-557.29	248.73	40.4588164
-104.7397112	0.00						
2304.00	27.11	155.95	2171.75	400.37	-598.90	267.30	40.4587022
-104.7396444	0.00						
2404.00	27.11	155.95	2260.76	428.19	-640.51	285.88	40.4585880
-104.7395777	0.00						
2504.00	27.11	155.95	2349.77	456.01	-682.13	304.45	40.4584737
-104.7395110	0.00						
2604.00	27.11	155.95	2438.78	483.83	-723.74	323.02	40.4583595
-104.7394442	0.00						
2704.00	27.11	155.95	2527.80	511.65	-765.36	341.60	40.4582453
-104.7393775	0.00						
2804.00	27.11	155.95	2616.81	539.47	-806.97	360.17	40.4581311
-104.7393107	0.00						
2904.00	27.11	155.95	2705.82	567.29	-848.59	378.75	40.4580168
-104.7392440	0.00						
3004.00	27.11	155.95	2794.83	595.11	-890.20	397.32	40.4579026
-104.7391772	0.00						
3104.00	27.11	155.95	2883.85	622.93	-931.82	415.89	40.4577884
-104.7391105	0.00						
3204.00	27.11	155.95	2972.86	650.75	-973.43	434.47	40.4576742
-104.7390438	0.00						
3304.00	27.11	155.95	3061.87	678.57	-1015.04	453.04	40.4575599
-104.7389770	0.00						
3404.00	27.11	155.95	3150.89	706.39	-1056.66	471.61	40.4574457
-104.7389103	0.00						
3504.00	27.11	155.95	3239.90	734.21	-1098.27	490.19	40.4573315
-104.7388435	0.00						
3604.00	27.11	155.95	3328.91	762.03	-1139.89	508.76	40.4572173
-104.7387768	0.00						
3704.00	27.11	155.95	3417.92	789.85	-1181.50	527.33	40.4571030
-104.7387101	0.00						
3804.00	27.11	155.95	3506.94	817.67	-1223.12	545.91	40.4569888
-104.7386433	0.00						
3904.00	27.11	155.95	3595.95	845.49	-1264.73	564.48	40.4568746

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-104.7385766	0.00						
4004.00	27.11	155.95	3684.96	873.31	-1306.35	583.05	40.4567603
-104.7385099	0.00						
4104.00	27.11	155.95	3773.97	901.13	-1347.96	601.63	40.4566461
-104.7384431	0.00						
4204.00	27.11	155.95	3862.99	928.95	-1389.57	620.20	40.4565319
-104.7383764	0.00						
4304.00	27.11	155.95	3952.00	956.77	-1431.19	638.77	40.4564177
-104.7383096	0.00						
4404.00	27.11	155.95	4041.01	984.59	-1472.80	657.35	40.4563034
-104.7382429	0.00						
4504.00	27.11	155.95	4130.03	1012.41	-1514.42	675.92	40.4561892
-104.7381762	0.00						
4604.00	27.11	155.95	4219.04	1040.23	-1556.03	694.50	40.4560750
-104.7381094	0.00						
4704.00	27.11	155.95	4308.05	1068.05	-1597.65	713.07	40.4559607
-104.7380427	0.00						
4804.00	27.11	155.95	4397.06	1095.87	-1639.26	731.64	40.4558465
-104.7379759	0.00						
4904.00	27.11	155.95	4486.08	1123.69	-1680.88	750.22	40.4557323
-104.7379092	0.00						
5004.00	27.11	155.95	4575.09	1151.51	-1722.49	768.79	40.4556181
-104.7378425	0.00						
5104.00	27.11	155.95	4664.10	1179.33	-1764.10	787.36	40.4555038
-104.7377757	0.00						
5204.00	27.11	155.95	4753.11	1207.15	-1805.72	805.94	40.4553896
-104.7377090	0.00						
5304.00	27.11	155.95	4842.13	1234.97	-1847.33	824.51	40.4552754
-104.7376423	0.00						
5404.00	27.11	155.95	4931.14	1262.79	-1888.95	843.08	40.4551612
-104.7375755	0.00						
5504.00	27.11	155.95	5020.15	1290.61	-1930.56	861.66	40.4550469
-104.7375088	0.00						
5604.00	27.11	155.95	5109.17	1318.43	-1972.18	880.23	40.4549327
-104.7374421	0.00						
5704.00	27.11	155.95	5198.18	1346.25	-2013.79	898.80	40.4548185
-104.7373753	0.00						
5804.00	27.11	155.95	5287.19	1374.07	-2055.40	917.38	40.4547042
-104.7373086	0.00						
5904.00	27.11	155.95	5376.20	1401.89	-2097.02	935.95	40.4545900
-104.7372419	0.00						
6004.00	27.11	155.95	5465.22	1429.71	-2138.63	954.53	40.4544758
-104.7371751	0.00						
6104.00	27.11	155.95	5554.23	1457.53	-2180.25	973.10	40.4543616
-104.7371084	0.00						
6204.00	27.11	155.95	5643.24	1485.35	-2221.86	991.67	40.4542473
-104.7370417	0.00						
6304.00	27.11	155.95	5732.25	1513.17	-2263.48	1010.25	40.4541331

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-104.7369749	0.00						
6404.00	27.11	155.95	5821.27	1540.99	-2305.09	1028.82	40.4540189
-104.7369082	0.00						
6504.00	27.11	155.95	5910.28	1568.81	-2346.71	1047.39	40.4539046
-104.7368415	0.00						
6604.00	27.11	155.95	5999.29	1596.63	-2388.32	1065.97	40.4537904
-104.7367747	0.00						
6704.00	27.11	155.95	6088.31	1624.45	-2429.93	1084.54	40.4536762
-104.7367080	0.00						
6804.00	27.11	155.95	6177.32	1652.27	-2471.55	1103.11	40.4535620
-104.7366413	0.00						
6904.00	27.11	155.95	6266.33	1680.09	-2513.16	1121.69	40.4534477
-104.7365745	0.00						
7004.00	27.11	155.95	6355.34	1707.91	-2554.78	1140.26	40.4533335
-104.7365078	0.00						
7104.00	27.11	155.95	6444.36	1735.73	-2596.39	1158.83	40.4532193
-104.7364411	0.00						
7204.00	27.11	155.95	6533.37	1763.55	-2638.01	1177.41	40.4531050
-104.7363743	0.00						
7256.86	27.11	155.95	6580.42	1778.25	-2660.00	1187.23	40.4530447
-104.7363391	0.00						
7304.00	28.94	147.80	6622.05	1792.99	-2679.47	1197.69	40.4529912
-104.7363015	9.00						
7404.00	34.16	133.71	6707.35	1834.69	-2719.43	1230.95	40.4528815
-104.7361820	9.00						
7504.00	40.58	123.28	6786.86	1889.71	-2756.76	1278.53	40.4527791
-104.7360110	9.00						
7604.00	47.72	115.38	6858.62	1956.68	-2790.53	1339.27	40.4526864
-104.7357928	9.00						
7704.00	55.29	109.14	6920.86	2033.95	-2819.93	1411.67	40.4526057
-104.7355326	9.00						
7804.00	63.12	103.97	6972.05	2119.63	-2844.22	1493.94	40.4525390
-104.7352370	9.00						
7904.00	71.11	99.47	7010.93	2211.60	-2862.80	1584.07	40.4524879
-104.7349132	9.00						
8004.00	79.20	95.39	7036.54	2307.60	-2875.23	1679.82	40.4524538
-104.7345691	9.00						
8104.00	87.34	91.53	7048.25	2405.26	-2881.19	1778.85	40.4524374
-104.7342133	9.00						
8139.60	90.25	90.17	7049.00	2439.97	-2881.71	1814.43	40.4524360
-104.7340854	9.00						
8204.00	90.25	90.17	7048.72	2502.62	-2881.90	1878.83	40.4524355
-104.7338540	0.00						
8304.00	90.25	90.17	7048.29	2599.90	-2882.20	1978.83	40.4524346
-104.7334947	0.00						
8404.00	90.25	90.17	7047.87	2697.17	-2882.50	2078.83	40.4524338
-104.7331354	0.00						
8504.00	90.25	90.17	7047.44	2794.45	-2882.80	2178.83	40.4524329

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-104.7327761	0.00						
8604.00	90.25	90.17	7047.01	2891.73	-2883.10	2278.83	40.4524321
-104.7324168	0.00						
8704.00	90.25	90.17	7046.58	2989.00	-2883.40	2378.83	40.4524312
-104.7320575	0.00						
8804.00	90.25	90.17	7046.15	3086.28	-2883.70	2478.83	40.4524304
-104.7316982	0.00						
8904.00	90.25	90.17	7045.72	3183.56	-2884.00	2578.82	40.4524295
-104.7313388	0.00						
9004.00	90.25	90.17	7045.29	3280.83	-2884.30	2678.82	40.4524287
-104.7309795	0.00						
9104.00	90.25	90.17	7044.86	3378.11	-2884.59	2778.82	40.4524278
-104.7306202	0.00						
9204.00	90.25	90.17	7044.43	3475.39	-2884.89	2878.82	40.4524270
-104.7302609	0.00						
9304.00	90.25	90.17	7044.00	3572.66	-2885.19	2978.82	40.4524261
-104.7299016	0.00						
9404.00	90.25	90.17	7043.57	3669.94	-2885.49	3078.82	40.4524253
-104.7295423	0.00						
9504.00	90.25	90.17	7043.14	3767.22	-2885.79	3178.82	40.4524244
-104.7291830	0.00						
9604.00	90.25	90.17	7042.71	3864.49	-2886.09	3278.81	40.4524236
-104.7288237	0.00						
9704.00	90.25	90.17	7042.28	3961.77	-2886.39	3378.81	40.4524227
-104.7284643	0.00						
9804.00	90.25	90.17	7041.86	4059.05	-2886.69	3478.81	40.4524219
-104.7281050	0.00						
9904.00	90.25	90.17	7041.43	4156.32	-2886.98	3578.81	40.4524210
-104.7277457	0.00						
10004.00	90.25	90.17	7041.00	4253.60	-2887.28	3678.81	40.4524201
-104.7273864	0.00						
10104.00	90.25	90.17	7040.57	4350.88	-2887.58	3778.81	40.4524193
-104.7270271	0.00						
10204.00	90.25	90.17	7040.14	4448.15	-2887.88	3878.81	40.4524184
-104.7266678	0.00						
10304.00	90.25	90.17	7039.71	4545.43	-2888.18	3978.81	40.4524175
-104.7263085	0.00						
10404.00	90.25	90.17	7039.28	4642.71	-2888.48	4078.80	40.4524167
-104.7259492	0.00						
10504.00	90.25	90.17	7038.85	4739.98	-2888.78	4178.80	40.4524158
-104.7255898	0.00						
10604.00	90.25	90.17	7038.42	4837.26	-2889.08	4278.80	40.4524149
-104.7252305	0.00						
10704.00	90.25	90.17	7037.99	4934.54	-2889.38	4378.80	40.4524141
-104.7248712	0.00						
10804.00	90.25	90.17	7037.56	5031.81	-2889.67	4478.80	40.4524132
-104.7245119	0.00						
10904.00	90.25	90.17	7037.13	5129.09	-2889.97	4578.80	40.4524123

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-104.7241526	0.00						
11004.00	90.25	90.17	7036.70	5226.37	-2890.27	4678.80	40.4524115
-104.7237933	0.00						
11104.00	90.25	90.17	7036.28	5323.64	-2890.57	4778.79	40.4524106
-104.7234340	0.00						
11204.00	90.25	90.17	7035.85	5420.92	-2890.87	4878.79	40.4524097
-104.7230747	0.00						
11304.00	90.25	90.17	7035.42	5518.20	-2891.17	4978.79	40.4524088
-104.7227154	0.00						
11404.00	90.25	90.17	7034.99	5615.47	-2891.47	5078.79	40.4524080
-104.7223560	0.00						
11504.00	90.25	90.17	7034.56	5712.75	-2891.77	5178.79	40.4524071
-104.7219967	0.00						
11604.00	90.25	90.17	7034.13	5810.03	-2892.06	5278.79	40.4524062
-104.7216374	0.00						
11704.00	90.25	90.17	7033.70	5907.31	-2892.36	5378.79	40.4524053
-104.7212781	0.00						
11804.00	90.25	90.17	7033.27	6004.58	-2892.66	5478.78	40.4524045
-104.7209188	0.00						
11904.00	90.25	90.17	7032.84	6101.86	-2892.96	5578.78	40.4524036
-104.7205595	0.00						
12004.00	90.25	90.17	7032.41	6199.14	-2893.26	5678.78	40.4524027
-104.7202002	0.00						
12104.00	90.25	90.17	7031.98	6296.41	-2893.56	5778.78	40.4524018
-104.7198409	0.00						
12204.00	90.25	90.17	7031.55	6393.69	-2893.86	5878.78	40.4524009
-104.7194815	0.00						
12304.00	90.25	90.17	7031.12	6490.97	-2894.16	5978.78	40.4524000
-104.7191222	0.00						
12404.00	90.25	90.17	7030.70	6588.24	-2894.46	6078.78	40.4523991
-104.7187629	0.00						
12504.00	90.25	90.17	7030.27	6685.52	-2894.75	6178.78	40.4523983
-104.7184036	0.00						
12604.00	90.25	90.17	7029.84	6782.80	-2895.05	6278.77	40.4523974
-104.7180443	0.00						
12704.00	90.25	90.17	7029.41	6880.07	-2895.35	6378.77	40.4523965
-104.7176850	0.00						
12804.00	90.25	90.17	7028.98	6977.35	-2895.65	6478.77	40.4523956
-104.7173257	0.00						
12904.00	90.25	90.17	7028.55	7074.63	-2895.95	6578.77	40.4523947
-104.7169664	0.00						
13004.00	90.25	90.17	7028.12	7171.90	-2896.25	6678.77	40.4523938
-104.7166071	0.00						
13104.00	90.25	90.17	7027.69	7269.18	-2896.55	6778.77	40.4523929
-104.7162477	0.00						
13204.00	90.25	90.17	7027.26	7366.46	-2896.85	6878.77	40.4523920
-104.7158884	0.00						
13304.00	90.25	90.17	7026.83	7463.73	-2897.15	6978.76	40.4523911

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-104.7155291	0.00						
13404.00	90.25	90.17	7026.40	7561.01	-2897.44	7078.76	40.4523902
-104.7151698	0.00						
13504.00	90.25	90.17	7025.97	7658.29	-2897.74	7178.76	40.4523893
-104.7148105	0.00						
13604.00	90.25	90.17	7025.54	7755.56	-2898.04	7278.76	40.4523884
-104.7144512	0.00						
13704.00	90.25	90.17	7025.12	7852.84	-2898.34	7378.76	40.4523875
-104.7140919	0.00						
13804.00	90.25	90.17	7024.69	7950.12	-2898.64	7478.76	40.4523866
-104.7137326	0.00						
13904.00	90.25	90.17	7024.26	8047.39	-2898.94	7578.76	40.4523857
-104.7133732	0.00						
14004.00	90.25	90.17	7023.83	8144.67	-2899.24	7678.75	40.4523848
-104.7130139	0.00						
14104.00	90.25	90.17	7023.40	8241.95	-2899.54	7778.75	40.4523839
-104.7126546	0.00						
14204.00	90.25	90.17	7022.97	8339.22	-2899.83	7878.75	40.4523830
-104.7122953	0.00						
14304.00	90.25	90.17	7022.54	8436.50	-2900.13	7978.75	40.4523821
-104.7119360	0.00						
14404.00	90.25	90.17	7022.11	8533.78	-2900.43	8078.75	40.4523812
-104.7115767	0.00						
14504.00	90.25	90.17	7021.68	8631.05	-2900.73	8178.75	40.4523803
-104.7112174	0.00						
14604.00	90.25	90.17	7021.25	8728.33	-2901.03	8278.75	40.4523793
-104.7108581	0.00						
14704.00	90.25	90.17	7020.82	8825.61	-2901.33	8378.74	40.4523784
-104.7104988	0.00						
14804.00	90.25	90.17	7020.39	8922.88	-2901.63	8478.74	40.4523775
-104.7101394	0.00						
14904.00	90.25	90.17	7019.96	9020.16	-2901.93	8578.74	40.4523766
-104.7097801	0.00						
15004.00	90.25	90.17	7019.53	9117.44	-2902.23	8678.74	40.4523757
-104.7094208	0.00						
15104.00	90.25	90.17	7019.11	9214.71	-2902.52	8778.74	40.4523748
-104.7090615	0.00						
15204.00	90.25	90.17	7018.68	9311.99	-2902.82	8878.74	40.4523738
-104.7087022	0.00						
15304.00	90.25	90.17	7018.25	9409.27	-2903.12	8978.74	40.4523729
-104.7083429	0.00						
15404.00	90.25	90.17	7017.82	9506.54	-2903.42	9078.74	40.4523720
-104.7079836	0.00						
15504.00	90.25	90.17	7017.39	9603.82	-2903.72	9178.73	40.4523711
-104.7076243	0.00						
15604.00	90.25	90.17	7016.96	9701.10	-2904.02	9278.73	40.4523702
-104.7072650	0.00						
15704.00	90.25	90.17	7016.53	9798.38	-2904.32	9378.73	40.4523692

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-104.7069056	0.00						
15804.00	90.25	90.17	7016.10	9895.65	-2904.62	9478.73	40.4523683
-104.7065463	0.00						
15904.00	90.25	90.17	7015.67	9992.93	-2904.92	9578.73	40.4523674
-104.7061870	0.00						
16004.00	90.25	90.17	7015.24	10090.21	-2905.21	9678.73	40.4523665
-104.7058277	0.00						
16104.00	90.25	90.17	7014.81	10187.48	-2905.51	9778.73	40.4523655
-104.7054684	0.00						
16204.00	90.25	90.17	7014.38	10284.76	-2905.81	9878.72	40.4523646
-104.7051091	0.00						
16304.00	90.25	90.17	7013.95	10382.04	-2906.11	9978.72	40.4523637
-104.7047498	0.00						
16404.00	90.25	90.17	7013.53	10479.31	-2906.41	10078.72	40.4523627
-104.7043905	0.00						
16504.00	90.25	90.17	7013.10	10576.59	-2906.71	10178.72	40.4523618
-104.7040311	0.00						
16604.00	90.25	90.17	7012.67	10673.87	-2907.01	10278.72	40.4523609
-104.7036718	0.00						
16704.00	90.25	90.17	7012.24	10771.14	-2907.31	10378.72	40.4523599
-104.7033125	0.00						
16804.00	90.25	90.17	7011.81	10868.42	-2907.60	10478.72	40.4523590
-104.7029532	0.00						
16904.00	90.25	90.17	7011.38	10965.70	-2907.90	10578.71	40.4523581
-104.7025939	0.00						
17004.00	90.25	90.17	7010.95	11062.97	-2908.20	10678.71	40.4523571
-104.7022346	0.00						
17104.00	90.25	90.17	7010.52	11160.25	-2908.50	10778.71	40.4523562
-104.7018753	0.00						
17204.00	90.25	90.17	7010.09	11257.53	-2908.80	10878.71	40.4523552
-104.7015160	0.00						
17304.00	90.25	90.17	7009.66	11354.80	-2909.10	10978.71	40.4523543
-104.7011567	0.00						
17404.00	90.25	90.17	7009.23	11452.08	-2909.40	11078.71	40.4523534
-104.7007973	0.00						
17504.00	90.25	90.17	7008.80	11549.36	-2909.70	11178.71	40.4523524
-104.7004380	0.00						
17604.00	90.25	90.17	7008.37	11646.63	-2910.00	11278.71	40.4523515
-104.7000787	0.00						
17704.00	90.25	90.17	7007.95	11743.91	-2910.29	11378.70	40.4523505
-104.6997194	0.00						
17804.00	90.25	90.17	7007.52	11841.19	-2910.59	11478.70	40.4523496
-104.6993601	0.00						
17904.00	90.25	90.17	7007.09	11938.46	-2910.89	11578.70	40.4523486
-104.6990008	0.00						
18004.00	90.25	90.17	7006.66	12035.74	-2911.19	11678.70	40.4523477
-104.6986415	0.00						
18104.00	90.25	90.17	7006.23	12133.02	-2911.49	11778.70	40.4523467

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-104.6982822	0.00						
18204.00	90.25	90.17	7005.80	12230.29	-2911.79	11878.70	40.4523458
-104.6979229	0.00						
18304.00	90.25	90.17	7005.37	12327.57	-2912.09	11978.70	40.4523448
-104.6975635	0.00						
18390.15	90.25	90.17	7005.00	12411.37	-2912.34	12064.84	40.4523440
-104.6972540	0.00						



Planned Wellpath Report

SEELEY FEDERAL 38N-30C-L (REV-A.0) PWP

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REFERENCE WELLPATH IDENTIFICATION			
Operator	SRC ENERGY	Slot	SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26)
Area	COLORADO	Well	SEELEY FEDERAL 38N-30C-L
Field	WELD COUNTY (NAD83,TRUE NORTH)	Wellbore	SEELEY FEDERAL 38N-30C-L PWB
Facility	SEC.26-T06N-R66W		

REPORT SETUP INFORMATION			
Projection System	NAD83 / Lambert Colorado SP, Northern Zone (501), US feet	Software System	WellArchitect® 5.0
North Reference	True	User	Doddanna
Scale	0.999964	Report Generated	5/12/2018 at 10:56:53 AM
Convergence at slot	0.49° East	Database/Source file	WellArchitectDB/SEELEY_FEDERAL_38N-30C-L__REV-A.0__PWP.xml

WELLPATH LOCATION						
	Local coordinates		Grid coordinates		Geographic coordinates	
	North[ft]	East[ft]	Easting[US ft]	Northing[US ft]	Latitude	Longitude
Slot Location	-559.91	-4.73	3211308.52	1411449.25	40°27'37.246"N	104°44'26.178"W
Facility Reference Pt			3211308.46	1412009.16	40°27'42.779"N	104°44'26.117"W
Field Reference Pt			3171284.48	1426358.81	40°30'07.643"N	104°53'02.634"W

WELLPATH DATUM			
Calculation method	Minimum curvature	PROPETRO 12 (4') (RKB) to Facility Vertical Datum	4698.00ft
Horizontal Reference Pt	Slot	PROPETRO 12 (4') (RKB) to Mean Sea Level	4698.00ft
Vertical Reference Pt	PROPETRO 12 (4') (RKB)	PROPETRO 12 (4') (RKB) to Mud Line at Slot (SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26))	4698.00ft
MD Reference Pt	PROPETRO 12 (4') (RKB)	Section Origin	N 0.00, E 0.00 ft
Field Vertical Reference	Mean Sea Level	Section Azimuth	103.57°



Planned Wellpath Report

SEELEY FEDERAL 38N-30C-L (REV-A.0) PWP

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REFERENCE WELLPATH IDENTIFICATION			
Operator	SRC ENERGY	Slot	SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26)
Area	COLORADO	Well	SEELEY FEDERAL 38N-30C-L
Field	WELD COUNTY (NAD83,TRUE NORTH)	Wellbore	SEELEY FEDERAL 38N-30C-L PWB
Facility	SEC.26-T06N-R66W		

WELLPATH DATA (190 stations) † = interpolated/extrapolated station								Comments
MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	DLS [°/100ft]	
0.00†	0.000	155.948	0.00	0.00	0.00	0.00	0.00	
4.00	0.000	155.948	4.00	0.00	0.00	0.00	0.00	Tie On
104.00†	0.000	155.948	104.00	0.00	0.00	0.00	0.00	
200.00	0.000	155.948	200.00	0.00	0.00	0.00	0.00	End of Tangent
204.00†	0.080	155.948	204.00	0.00	0.00	0.00	2.00	
304.00†	2.080	155.948	303.98	1.15	-1.72	0.77	2.00	
404.00†	4.080	155.948	403.83	4.43	-6.63	2.96	2.00	
504.00†	6.080	155.948	503.43	9.84	-14.72	6.57	2.00	
604.00†	8.080	155.948	602.66	17.36	-25.97	11.59	2.00	
704.00†	10.080	155.948	701.40	26.99	-40.38	18.02	2.00	
804.00†	12.080	155.948	799.54	38.73	-57.93	25.86	2.00	
904.00†	14.080	155.948	896.94	52.54	-78.59	35.08	2.00	
1004.00†	16.080	155.948	993.49	68.42	-102.35	45.68	2.00	
1104.00†	18.080	155.948	1089.07	86.35	-129.17	57.65	2.00	
1204.00†	20.080	155.948	1183.57	106.31	-159.02	70.97	2.00	
1304.00†	22.080	155.948	1276.88	128.26	-191.86	85.63	2.00	
1404.00†	24.080	155.948	1368.87	152.19	-227.66	101.61	2.00	
1504.00†	26.080	155.948	1459.43	178.07	-266.36	118.88	2.00	
1555.54	27.111	155.948	1505.52	192.15	-287.43	128.29	2.00	End of Build (XS)
1604.00†	27.111	155.948	1548.66	205.63	-307.60	137.29	0.00	
1704.00†	27.111	155.948	1637.67	233.45	-349.21	155.86	0.00	
1804.00†	27.111	155.948	1726.68	261.27	-390.83	174.44	0.00	
1904.00†	27.111	155.948	1815.69	289.09	-432.44	193.01	0.00	
2004.00†	27.111	155.948	1904.71	316.91	-474.06	211.58	0.00	
2104.00†	27.111	155.948	1993.72	344.73	-515.67	230.16	0.00	
2204.00†	27.111	155.948	2082.73	372.55	-557.29	248.73	0.00	
2304.00†	27.111	155.948	2171.75	400.37	-598.90	267.30	0.00	
2404.00†	27.111	155.948	2260.76	428.19	-640.51	285.88	0.00	
2504.00†	27.111	155.948	2349.77	456.01	-682.13	304.45	0.00	
2604.00†	27.111	155.948	2438.78	483.83	-723.74	323.02	0.00	



Planned Wellpath Report

SEELEY FEDERAL 38N-30C-L (REV-A.0) PWP

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REFERENCE WELLPATH IDENTIFICATION			
Operator	SRC ENERGY	Slot	SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26)
Area	COLORADO	Well	SEELEY FEDERAL 38N-30C-L
Field	WELD COUNTY (NAD83,TRUE NORTH)	Wellbore	SEELEY FEDERAL 38N-30C-L PWB
Facility	SEC.26-T06N-R66W		

WELLPATH DATA (190 stations) † = interpolated/extrapolated station								
MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	DLS [°/100ft]	Comments
2704.00†	27.111	155.948	2527.80	511.65	-765.36	341.60	0.00	
2804.00†	27.111	155.948	2616.81	539.47	-806.97	360.17	0.00	
2904.00†	27.111	155.948	2705.82	567.29	-848.59	378.75	0.00	
3004.00†	27.111	155.948	2794.83	595.11	-890.20	397.32	0.00	
3104.00†	27.111	155.948	2883.85	622.93	-931.82	415.89	0.00	
3204.00†	27.111	155.948	2972.86	650.75	-973.43	434.47	0.00	
3304.00†	27.111	155.948	3061.87	678.57	-1015.04	453.04	0.00	
3404.00†	27.111	155.948	3150.89	706.39	-1056.66	471.61	0.00	
3504.00†	27.111	155.948	3239.90	734.21	-1098.27	490.19	0.00	
3604.00†	27.111	155.948	3328.91	762.03	-1139.89	508.76	0.00	
3704.00†	27.111	155.948	3417.92	789.85	-1181.50	527.33	0.00	
3804.00†	27.111	155.948	3506.94	817.67	-1223.12	545.91	0.00	
3904.00†	27.111	155.948	3595.95	845.49	-1264.73	564.48	0.00	
4004.00†	27.111	155.948	3684.96	873.31	-1306.35	583.05	0.00	
4104.00†	27.111	155.948	3773.97	901.13	-1347.96	601.63	0.00	
4204.00†	27.111	155.948	3862.99	928.95	-1389.57	620.20	0.00	
4304.00†	27.111	155.948	3952.00	956.77	-1431.19	638.77	0.00	
4404.00†	27.111	155.948	4041.01	984.59	-1472.80	657.35	0.00	
4504.00†	27.111	155.948	4130.03	1012.41	-1514.42	675.92	0.00	
4604.00†	27.111	155.948	4219.04	1040.23	-1556.03	694.50	0.00	
4704.00†	27.111	155.948	4308.05	1068.05	-1597.65	713.07	0.00	
4804.00†	27.111	155.948	4397.06	1095.87	-1639.26	731.64	0.00	
4904.00†	27.111	155.948	4486.08	1123.69	-1680.88	750.22	0.00	
5004.00†	27.111	155.948	4575.09	1151.51	-1722.49	768.79	0.00	
5104.00†	27.111	155.948	4664.10	1179.33	-1764.10	787.36	0.00	
5204.00†	27.111	155.948	4753.11	1207.15	-1805.72	805.94	0.00	
5304.00†	27.111	155.948	4842.13	1234.97	-1847.33	824.51	0.00	
5404.00†	27.111	155.948	4931.14	1262.79	-1888.95	843.08	0.00	
5504.00†	27.111	155.948	5020.15	1290.61	-1930.56	861.66	0.00	
5604.00†	27.111	155.948	5109.17	1318.43	-1972.18	880.23	0.00	



Planned Wellpath Report

SEELEY FEDERAL 38N-30C-L (REV-A.0) PWP

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REFERENCE WELLPATH IDENTIFICATION			
Operator	SRC ENERGY	Slot	SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26)
Area	COLORADO	Well	SEELEY FEDERAL 38N-30C-L
Field	WELD COUNTY (NAD83,TRUE NORTH)	Wellbore	SEELEY FEDERAL 38N-30C-L PWB
Facility	SEC.26-T06N-R66W		

WELLPATH DATA (190 stations) † = interpolated/extrapolated station								Comments
MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	DLS [°/100ft]	
5704.00†	27.111	155.948	5198.18	1346.25	-2013.79	898.80	0.00	
5804.00†	27.111	155.948	5287.19	1374.07	-2055.40	917.38	0.00	
5904.00†	27.111	155.948	5376.20	1401.89	-2097.02	935.95	0.00	
6004.00†	27.111	155.948	5465.22	1429.71	-2138.63	954.53	0.00	
6104.00†	27.111	155.948	5554.23	1457.53	-2180.25	973.10	0.00	
6204.00†	27.111	155.948	5643.24	1485.35	-2221.86	991.67	0.00	
6304.00†	27.111	155.948	5732.25	1513.17	-2263.48	1010.25	0.00	
6404.00†	27.111	155.948	5821.27	1540.99	-2305.09	1028.82	0.00	
6504.00†	27.111	155.948	5910.28	1568.81	-2346.71	1047.39	0.00	
6604.00†	27.111	155.948	5999.29	1596.63	-2388.32	1065.97	0.00	
6704.00†	27.111	155.948	6088.31	1624.45	-2429.93	1084.54	0.00	
6804.00†	27.111	155.948	6177.32	1652.27	-2471.55	1103.11	0.00	
6904.00†	27.111	155.948	6266.33	1680.09	-2513.16	1121.69	0.00	
7004.00†	27.111	155.948	6355.34	1707.91	-2554.78	1140.26	0.00	
7104.00†	27.111	155.948	6444.36	1735.73	-2596.39	1158.83	0.00	
7204.00†	27.111	155.948	6533.37	1763.55	-2638.01	1177.41	0.00	
7256.86	27.111	155.948	6580.42	1778.25	-2660.00	1187.23	0.00	End of Tangent (XS)
7304.00†	28.944	147.796	6622.05	1792.99	-2679.47	1197.69	9.00	
7404.00†	34.160	133.711	6707.35	1834.69	-2719.43	1230.95	9.00	
7504.00†	40.583	123.281	6786.86	1889.71	-2756.76	1278.53	9.00	
7604.00†	47.719	115.384	6858.62	1956.68	-2790.53	1339.27	9.00	
7704.00†	55.285	109.141	6920.86	2033.95	-2819.93	1411.67	9.00	
7804.00†	63.115	103.966	6972.05	2119.63	-2844.22	1493.94	9.00	
7904.00†	71.109	99.471	7010.93	2211.60	-2862.80	1584.07	9.00	
8004.00†	79.200	95.391	7036.54	2307.60	-2875.23	1679.82	9.00	
8104.00†	87.343	91.527	7048.25	2405.26	-2881.19	1778.85	9.00	
8139.60	90.246	90.171	7049.00†	2439.97	-2881.71	1814.43	9.00	End of 3D Arc (XS)
8204.00†	90.246	90.171	7048.72	2502.62	-2881.90	1878.83	0.00	
8304.00†	90.246	90.171	7048.29	2599.90	-2882.20	1978.83	0.00	
8404.00†	90.246	90.171	7047.87	2697.17	-2882.50	2078.83	0.00	



Planned Wellpath Report

SEELEY FEDERAL 38N-30C-L (REV-A.0) PWP

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REFERENCE WELLPATH IDENTIFICATION			
Operator	SRC ENERGY	Slot	SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26)
Area	COLORADO	Well	SEELEY FEDERAL 38N-30C-L
Field	WELD COUNTY (NAD83,TRUE NORTH)	Wellbore	SEELEY FEDERAL 38N-30C-L PWB
Facility	SEC.26-T06N-R66W		

WELLPATH DATA (190 stations) † = interpolated/extrapolated station								
MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	DLS [°/100ft]	Comments
8504.00†	90.246	90.171	7047.44	2794.45	-2882.80	2178.83	0.00	
8604.00†	90.246	90.171	7047.01	2891.73	-2883.10	2278.83	0.00	
8704.00†	90.246	90.171	7046.58	2989.00	-2883.40	2378.83	0.00	
8804.00†	90.246	90.171	7046.15	3086.28	-2883.70	2478.83	0.00	
8904.00†	90.246	90.171	7045.72	3183.56	-2884.00	2578.82	0.00	
9004.00†	90.246	90.171	7045.29	3280.83	-2884.30	2678.82	0.00	
9104.00†	90.246	90.171	7044.86	3378.11	-2884.59	2778.82	0.00	
9204.00†	90.246	90.171	7044.43	3475.39	-2884.89	2878.82	0.00	
9304.00†	90.246	90.171	7044.00	3572.66	-2885.19	2978.82	0.00	
9404.00†	90.246	90.171	7043.57	3669.94	-2885.49	3078.82	0.00	
9504.00†	90.246	90.171	7043.14	3767.22	-2885.79	3178.82	0.00	
9604.00†	90.246	90.171	7042.71	3864.49	-2886.09	3278.81	0.00	
9704.00†	90.246	90.171	7042.28	3961.77	-2886.39	3378.81	0.00	
9804.00†	90.246	90.171	7041.86	4059.05	-2886.69	3478.81	0.00	
9904.00†	90.246	90.171	7041.43	4156.32	-2886.98	3578.81	0.00	
10004.00†	90.246	90.171	7041.00	4253.60	-2887.28	3678.81	0.00	
10104.00†	90.246	90.171	7040.57	4350.88	-2887.58	3778.81	0.00	
10204.00†	90.246	90.171	7040.14	4448.15	-2887.88	3878.81	0.00	
10304.00†	90.246	90.171	7039.71	4545.43	-2888.18	3978.81	0.00	
10404.00†	90.246	90.171	7039.28	4642.71	-2888.48	4078.80	0.00	
10504.00†	90.246	90.171	7038.85	4739.98	-2888.78	4178.80	0.00	
10604.00†	90.246	90.171	7038.42	4837.26	-2889.08	4278.80	0.00	
10704.00†	90.246	90.171	7037.99	4934.54	-2889.38	4378.80	0.00	
10804.00†	90.246	90.171	7037.56	5031.81	-2889.67	4478.80	0.00	
10904.00†	90.246	90.171	7037.13	5129.09	-2889.97	4578.80	0.00	
11004.00†	90.246	90.171	7036.70	5226.37	-2890.27	4678.80	0.00	
11104.00†	90.246	90.171	7036.28	5323.64	-2890.57	4778.79	0.00	
11204.00†	90.246	90.171	7035.85	5420.92	-2890.87	4878.79	0.00	
11304.00†	90.246	90.171	7035.42	5518.20	-2891.17	4978.79	0.00	
11404.00†	90.246	90.171	7034.99	5615.47	-2891.47	5078.79	0.00	



Planned Wellpath Report

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REFERENCE WELLPATH IDENTIFICATION			
Operator	SRC ENERGY	Slot	SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26)
Area	COLORADO	Well	SEELEY FEDERAL 38N-30C-L
Field	WELD COUNTY (NAD83,TRUE NORTH)	Wellbore	SEELEY FEDERAL 38N-30C-L PWB
Facility	SEC.26-T06N-R66W		

WELLPATH DATA (190 stations) † = interpolated/extrapolated station								
MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	DLS [°/100ft]	Comments
11504.00†	90.246	90.171	7034.56	5712.75	-2891.77	5178.79	0.00	
11604.00†	90.246	90.171	7034.13	5810.03	-2892.06	5278.79	0.00	
11704.00†	90.246	90.171	7033.70	5907.31	-2892.36	5378.79	0.00	
11804.00†	90.246	90.171	7033.27	6004.58	-2892.66	5478.78	0.00	
11904.00†	90.246	90.171	7032.84	6101.86	-2892.96	5578.78	0.00	
12004.00†	90.246	90.171	7032.41	6199.14	-2893.26	5678.78	0.00	
12104.00†	90.246	90.171	7031.98	6296.41	-2893.56	5778.78	0.00	
12204.00†	90.246	90.171	7031.55	6393.69	-2893.86	5878.78	0.00	
12304.00†	90.246	90.171	7031.12	6490.97	-2894.16	5978.78	0.00	
12404.00†	90.246	90.171	7030.70	6588.24	-2894.46	6078.78	0.00	
12504.00†	90.246	90.171	7030.27	6685.52	-2894.75	6178.78	0.00	
12604.00†	90.246	90.171	7029.84	6782.80	-2895.05	6278.77	0.00	
12704.00†	90.246	90.171	7029.41	6880.07	-2895.35	6378.77	0.00	
12804.00†	90.246	90.171	7028.98	6977.35	-2895.65	6478.77	0.00	
12904.00†	90.246	90.171	7028.55	7074.63	-2895.95	6578.77	0.00	
13004.00†	90.246	90.171	7028.12	7171.90	-2896.25	6678.77	0.00	
13104.00†	90.246	90.171	7027.69	7269.18	-2896.55	6778.77	0.00	
13204.00†	90.246	90.171	7027.26	7366.46	-2896.85	6878.77	0.00	
13304.00†	90.246	90.171	7026.83	7463.73	-2897.15	6978.76	0.00	
13404.00†	90.246	90.171	7026.40	7561.01	-2897.44	7078.76	0.00	
13504.00†	90.246	90.171	7025.97	7658.29	-2897.74	7178.76	0.00	
13604.00†	90.246	90.171	7025.54	7755.56	-2898.04	7278.76	0.00	
13704.00†	90.246	90.171	7025.12	7852.84	-2898.34	7378.76	0.00	
13804.00†	90.246	90.171	7024.69	7950.12	-2898.64	7478.76	0.00	
13904.00†	90.246	90.171	7024.26	8047.39	-2898.94	7578.76	0.00	
14004.00†	90.246	90.171	7023.83	8144.67	-2899.24	7678.75	0.00	
14104.00†	90.246	90.171	7023.40	8241.95	-2899.54	7778.75	0.00	
14204.00†	90.246	90.171	7022.97	8339.22	-2899.83	7878.75	0.00	
14304.00†	90.246	90.171	7022.54	8436.50	-2900.13	7978.75	0.00	
14404.00†	90.246	90.171	7022.11	8533.78	-2900.43	8078.75	0.00	



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REFERENCE WELLPATH IDENTIFICATION			
Operator	SRC ENERGY	Slot	SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26)
Area	COLORADO	Well	SEELEY FEDERAL 38N-30C-L
Field	WELD COUNTY (NAD83,TRUE NORTH)	Wellbore	SEELEY FEDERAL 38N-30C-L PWB
Facility	SEC.26-T06N-R66W		

WELLPATH DATA (190 stations) † = interpolated/extrapolated station								
MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	DLS [°/100ft]	Comments
14504.00†	90.246	90.171	7021.68	8631.05	-2900.73	8178.75	0.00	
14604.00†	90.246	90.171	7021.25	8728.33	-2901.03	8278.75	0.00	
14704.00†	90.246	90.171	7020.82	8825.61	-2901.33	8378.74	0.00	
14804.00†	90.246	90.171	7020.39	8922.88	-2901.63	8478.74	0.00	
14904.00†	90.246	90.171	7019.96	9020.16	-2901.93	8578.74	0.00	
15004.00†	90.246	90.171	7019.53	9117.44	-2902.23	8678.74	0.00	
15104.00†	90.246	90.171	7019.11	9214.71	-2902.52	8778.74	0.00	
15204.00†	90.246	90.171	7018.68	9311.99	-2902.82	8878.74	0.00	
15304.00†	90.246	90.171	7018.25	9409.27	-2903.12	8978.74	0.00	
15404.00†	90.246	90.171	7017.82	9506.54	-2903.42	9078.74	0.00	
15504.00†	90.246	90.171	7017.39	9603.82	-2903.72	9178.73	0.00	
15604.00†	90.246	90.171	7016.96	9701.10	-2904.02	9278.73	0.00	
15704.00†	90.246	90.171	7016.53	9798.38	-2904.32	9378.73	0.00	
15804.00†	90.246	90.171	7016.10	9895.65	-2904.62	9478.73	0.00	
15904.00†	90.246	90.171	7015.67	9992.93	-2904.92	9578.73	0.00	
16004.00†	90.246	90.171	7015.24	10090.21	-2905.21	9678.73	0.00	
16104.00†	90.246	90.171	7014.81	10187.48	-2905.51	9778.73	0.00	
16204.00†	90.246	90.171	7014.38	10284.76	-2905.81	9878.72	0.00	
16304.00†	90.246	90.171	7013.95	10382.04	-2906.11	9978.72	0.00	
16404.00†	90.246	90.171	7013.53	10479.31	-2906.41	10078.72	0.00	
16504.00†	90.246	90.171	7013.10	10576.59	-2906.71	10178.72	0.00	
16604.00†	90.246	90.171	7012.67	10673.87	-2907.01	10278.72	0.00	
16704.00†	90.246	90.171	7012.24	10771.14	-2907.31	10378.72	0.00	
16804.00†	90.246	90.171	7011.81	10868.42	-2907.60	10478.72	0.00	
16904.00†	90.246	90.171	7011.38	10965.70	-2907.90	10578.71	0.00	
17004.00†	90.246	90.171	7010.95	11062.97	-2908.20	10678.71	0.00	
17104.00†	90.246	90.171	7010.52	11160.25	-2908.50	10778.71	0.00	
17204.00†	90.246	90.171	7010.09	11257.53	-2908.80	10878.71	0.00	
17304.00†	90.246	90.171	7009.66	11354.80	-2909.10	10978.71	0.00	
17404.00†	90.246	90.171	7009.23	11452.08	-2909.40	11078.71	0.00	



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REFERENCE WELLPATH IDENTIFICATION			
Operator	SRC ENERGY	Slot	SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26)
Area	COLORADO	Well	SEELEY FEDERAL 38N-30C-L
Field	WELD COUNTY (NAD83,TRUE NORTH)	Wellbore	SEELEY FEDERAL 38N-30C-L PWB
Facility	SEC.26-T06N-R66W		

WELLPATH DATA (190 stations) † = interpolated/extrapolated station								
MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	DLS [°/100ft]	Comments
17504.00†	90.246	90.171	7008.80	11549.36	-2909.70	11178.71	0.00	
17604.00†	90.246	90.171	7008.37	11646.63	-2910.00	11278.71	0.00	
17704.00†	90.246	90.171	7007.95	11743.91	-2910.29	11378.70	0.00	
17804.00†	90.246	90.171	7007.52	11841.19	-2910.59	11478.70	0.00	
17904.00†	90.246	90.171	7007.09	11938.46	-2910.89	11578.70	0.00	
18004.00†	90.246	90.171	7006.66	12035.74	-2911.19	11678.70	0.00	
18104.00†	90.246	90.171	7006.23	12133.02	-2911.49	11778.70	0.00	
18204.00†	90.246	90.171	7005.80	12230.29	-2911.79	11878.70	0.00	
18304.00†	90.246	90.171	7005.37	12327.57	-2912.09	11978.70	0.00	
18390.15	90.246	90.171	7005.00 ²	12411.37	-2912.34	12064.84	0.00	End of Tangent (XS)

HOLE & CASING SECTIONS									
- Ref Wellbore: SEELEY FEDERAL 38N-30C-L PWB					Ref Wellpath: SEELEY FEDERAL 38N-30C-L (REV-A.0) PWP				
String/Diameter	Start MD [ft]	End MD [ft]	Interval [ft]	Start TVD [ft]	End TVD [ft]	Start N/S [ft]	Start E/W [ft]	End N/S [ft]	End E/W [ft]
13.5in Open Hole	4.00	1750.00	1746.00	4.00	1678.61	0.00	0.00	-368.36	164.41
9.625in Casing Surface	4.00	1750.00	1746.00	4.00	1678.61	0.00	0.00	-368.36	164.41
8.5in Open Hole	1750.00	18390.15	16640.15	1678.61	7005.00	-368.36	164.41	-2912.34	12064.84



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REFERENCE WELLPATH IDENTIFICATION			
Operator	SRC ENERGY	Slot	SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26)
Area	COLORADO	Well	SEELEY FEDERAL 38N-30C-L
Field	WELD COUNTY (NAD83,TRUE NORTH)	Wellbore	SEELEY FEDERAL 38N-30C-L PWB
Facility	SEC.26-T06N-R66W		

TARGETS									
Name	MD [ft]	TVD [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Shape
EAST HALF OF SEC.02-T05N-R66W		-25.00	559.93	4.72	3211308.44	1412009.18	40°27'42.779"N	104°44'26.117"W	polygon
EAST HALF OF SEC.26-T06N-R66W		-25.00	559.93	4.72	3211308.44	1412009.18	40°27'42.779"N	104°44'26.117"W	polygon
EAST HALF OF SEC.35-T06N-R66W		-25.00	559.93	4.72	3211308.44	1412009.18	40°27'42.779"N	104°44'26.117"W	polygon
SEC.25-T06N-R66W		-25.00	559.93	4.72	3211308.44	1412009.18	40°27'42.779"N	104°44'26.117"W	polygon
SEC.30-T06N-R65W		-25.00	559.93	4.72	3211308.44	1412009.18	40°27'42.779"N	104°44'26.117"W	polygon
SOUTH HALF OF SEC.19-T06N-R65W		-25.00	559.93	4.72	3211308.44	1412009.18	40°27'42.779"N	104°44'26.117"W	polygon
SOUTH HALF OF SEC.24-T06N-R66W		-25.00	559.93	4.72	3211308.44	1412009.18	40°27'42.779"N	104°44'26.117"W	polygon
2) SEELEY FEDERAL 38N-30C-L BHL ON PLAT (142'FSL & 150'FEL, SEC.30)	18390.15	7005.00	-2912.34	12064.84	3223397.40	1408640.44	40°27'08.438"N	104°41'50.114"W	circle
SEELEY FEDERAL 38N-30C-L TOP OF PROD ON PLAT (107'FSL & 150'FWL, SEC.25)		7049.00	-2881.71	1781.43	3213114.50	1408583.01	40°27'08.770"N	104°44'03.134"W	point
1) SEELEY FEDERAL 38N-30C-L TOP OF PROD REV-2 (107'FSL & 183'FWL, SEC.25)	8139.60	7049.00	-2881.71	1814.43	3213147.50	1408583.29	40°27'08.770"N	104°44'02.708"W	circle



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REFERENCE WELLPATH IDENTIFICATION			
Operator	SRC ENERGY	Slot	SLOT#26 SEELEY FEDERAL 38N-30C-L (2272'FNL & 1602'FEL, SEC.26)
Area	COLORADO	Well	SEELEY FEDERAL 38N-30C-L
Field	WELD COUNTY (NAD83,TRUE NORTH)	Wellbore	SEELEY FEDERAL 38N-30C-L PWB
Facility	SEC.26-T06N-R66W		

SURVEY PROGRAM -				
Ref Wellbore: SEELEY FEDERAL 38N-30C-L PWB Ref Wellpath: SEELEY FEDERAL 38N-30C-L (REV-A.0) PWP				
Start MD [ft]	End MD [ft]	Positional Uncertainty Model	Log Name/Comment	Wellbore
4.00	1750.00	BHI NaviTrak (Rotating+Axial Corr)		SEELEY FEDERAL 38N-30C-L PWB
1750.00	18390.15	BHI AutoTrak Curve (IFR1, Short)		SEELEY FEDERAL 38N-30C-L PWB