

DRILLING PROGRESS

Date	Depth	Remarks and History
MAY 16		d 13436 li + sd
	C	13282-310 mc 28'
MAY 23		d 13676 sh
		d 13815 li + sh
		d 14036 sd + sh
		d 14287 li + sh
JUN 17		d 14537 sh
JUN 26		d 14738 li + sh
JUL 2		d 15082 li sh
JUL 10		TD 15326
JUL 17		d 15485 sh
JUL 24		TD 15500 sh feg drill collar
JUL 31		✓
AUG 7		TD 15500 sh sup logs
AUG 21		TD 15505 sh woc on 5 1/2 - 14927 - 555
AUG 28		d 15601 dolo
SEP 4		TD 15688 dolo - sh on dat
		bet 14927 - 15601 20' 15" m 27" &
		30" to pits 35" flo & rate 2850 mcf
		sp 350-300" out 4 + mc 250' & C 711
		fp 2340-1870" 10' si 6345"
SEP 11		d 15878 dolo
		bet 14927 - 15688 3' 25" m 42" & 2"
		flo to pits 40" Inc @ 2770 mcf
		stabilized in 1' @ 1310 mcf Wte 2' 10"
		flo 10 B x w 1' rev out 5 B x w +
		mc 390' x w fp 1270 - 1960 4' si 6635"
SEP 18		d 16068 dolo
		bet 15764 - 937 1' 45" mc 14600' 2 1/2" x sub wte
		fp 1605 - 6950" 40' si 7140"
SEP 25		TD 16250 dolo sh
OCT 2		ran logst survey to TD
		TD 16433 dolo Pwp dat
		bet 16303 - 433 Pds failure

DRILLING PROGRESS

Date	Depth	Remarks and History
OCT 9	17277	to 17280
	17280-17283	40" 17280-17283 Nitrogen
	17283-17285	17283-17285
OCT 16	17285	to 17288
OCT 20	17288	to 17291
OCT 30	17291	to 17294
NOV 1	17294	to 17297
NOV 1	17297	to 17300
NOV 1	17300	to 17303
NOV 1	17303	to 17306
NOV 1	17306	to 17309
NOV 1	17309	to 17312
NOV 1	17312	to 17315
NOV 1	17315	to 17318
NOV 1	17318	to 17321
NOV 1	17321	to 17324
NOV 1	17324	to 17327
NOV 1	17327	to 17330
NOV 1	17330	to 17333
NOV 1	17333	to 17336
NOV 1	17336	to 17339
NOV 1	17339	to 17342
NOV 1	17342	to 17345
NOV 1	17345	to 17348
NOV 1	17348	to 17351
NOV 1	17351	to 17354
NOV 1	17354	to 17357
NOV 1	17357	to 17360
NOV 1	17360	to 17363
NOV 1	17363	to 17366
NOV 1	17366	to 17369
NOV 1	17369	to 17372
NOV 1	17372	to 17375
NOV 1	17375	to 17378
NOV 1	17378	to 17381
NOV 1	17381	to 17384
NOV 1	17384	to 17387
NOV 1	17387	to 17390
NOV 1	17390	to 17393
NOV 1	17393	to 17396
NOV 1	17396	to 17399
NOV 1	17399	to 17402
NOV 1	17402	to 17405
NOV 1	17405	to 17408
NOV 1	17408	to 17411
NOV 1	17411	to 17414
NOV 1	17414	to 17417
NOV 1	17417	to 17420
NOV 1	17420	to 17423
NOV 1	17423	to 17426
NOV 1	17426	to 17429
NOV 1	17429	to 17432
NOV 1	17432	to 17435
NOV 1	17435	to 17438
NOV 1	17438	to 17441
NOV 1	17441	to 17444
NOV 1	17444	to 17447
NOV 1	17447	to 17450
NOV 1	17450	to 17453
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NOV 1	17456	to 17459
NOV 1	17459	to 17462
NOV 1	17462	to 17465
NOV 1	17465	to 17468
NOV 1	17468	to 17471
NOV 1	17471	to 17474
NOV 1	17474	to 17477
NOV 1	17477	to 17480
NOV 1	17480	to 17483
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NOV 1	17486	to 17489
NOV 1	17489	to 17492
NOV 1	17492	to 17495
NOV 1	17495	to 17498
NOV 1	17498	to 17501
NOV 1	17501	to 17504
NOV 1	17504	to 17507
NOV 1	17507	to 17510
NOV 1	17510	to 17513
NOV 1	17513	to 17516
NOV 1	17516	to 17519
NOV 1	17519	to 17522
NOV 1	17522	to 17525
NOV 1	17525	to 17528
NOV 1	17528	to 17531
NOV 1	17531	to 17534
NOV 1	17534	to 17537
NOV 1	17537	to 17540
NOV 1	17540	to 17543
NOV 1	17543	to 17546
NOV 1	17546	to 17549
NOV 1	17549	to 17552
NOV 1	17552	to 17555
NOV 1	17555	to 17558
NOV 1	17558	to 17561
NOV 1	17561	to 17564
NOV 1	17564	to 17567
NOV 1	17567	to 17570
NOV 1	17570	to 17573
NOV 1	17573	to 17576
NOV 1	17576	to 17579
NOV 1	17579	to 17582
NOV 1	17582	to 17585
NOV 1	17585	to 17588
NOV 1	17588	to 17591
NOV 1	17591	to 17594
NOV 1	17594	to 17597
NOV 1	17597	to 17600
NOV 1	17600	to 17603
NOV 1	17603	to 17606
NOV 1	17606	to 17609
NOV 1	17609	to 17612
NOV 1	17612	to 17615
NOV 1	17615	to 17618
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NOV 1	17621	to 17624
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NOV 1	17627	to 17630
NOV 1	17630	to 17633
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NOV 1	17636	to 17639
NOV 1	17639	to 17642
NOV 1	17642	to 17645
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NOV 1	17648	to 17651
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NOV 1	17657	to 17660
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NOV 1	17969	to 17972
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NOV 1	17978	to 17981
NOV 1	17981	to 17984
NOV 1	17984	to 17987
NOV 1	17987	to 17990
NOV 1	17990	to 17993
NOV 1	17993	to 17996
NOV 1	17996	to 18000
NOV 1	18000	to 18003
NOV 1	18003	to 18006
NOV 1	18006	to 18009
NOV 1	18009	to 18012
NOV 1	18012	to 18015
NOV 1	18015	to 18018
NOV 1	18018	to 18021
NOV 1	18021	to 18024
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NOV 1	18039	to 18042
NOV 1	18042	to 18045
NOV 1	18045	to 18048
NOV 1	18048	to 18051
NOV 1	18051	to 18054
NOV 1	18054	to 18057
NOV 1	18057	to 18060
NOV 1	18060	to 18063
NOV 1	18063	to 18066
NOV 1	18066	to 18069
NOV 1	18069	to 18072
NOV 1	18072	to 18075
NOV 1	18075	to 18078
NOV 1	18078	to 18081
NOV 1	18081	to 18084
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NOV 1	18093	to 18096
NOV 1	18096	to 18099
NOV 1	18099	to 18102
NOV 1	18102	to 18105
NOV 1	18105	to 18108
NOV 1	18108	to 18111
NOV 1	18111	to 18114
NOV 1	18114	to 18117
NOV 1	18117	to 18120
NOV 1	18120	to 18123
NOV 1	18123	to 18126
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NOV 1	18129	to 18132
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NOV 1	18168	to 18171
NOV 1	18171	to 18174
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NOV 1	18234	to 18237
NOV 1	18237	to 18240
NOV 1	18240	to 18243
NOV 1	18243	to 18246
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NOV 1	18252	to 18255
NOV 1	18255	to 18258
NOV 1	18258	to 18261
NOV 1	18261	to 18264
NOV 1	18264	to 18267
NOV 1	18267	to 18270
NOV 1	18270	to 18273
NOV 1	18273	to 18276
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NOV 1	18279	to 18282
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NOV 1	18321	to 18324
NOV 1	18324	to 18327
NOV 1	18327	to 18330
NOV 1	18330	to 18333
NOV 1	18333	to