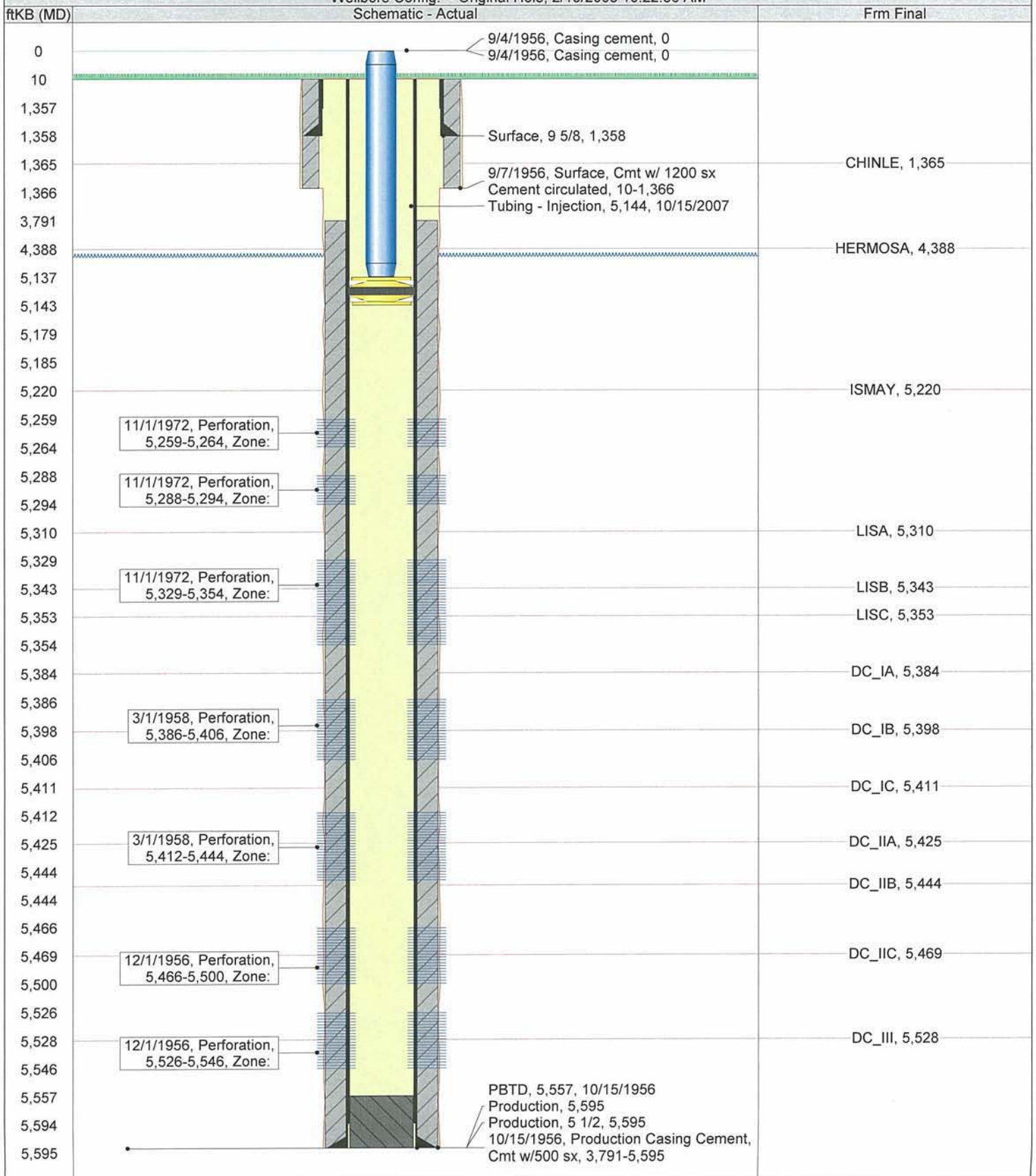


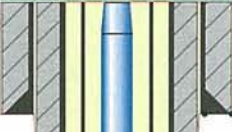
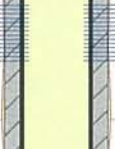
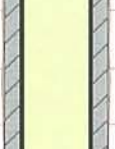
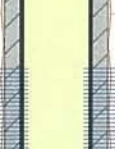
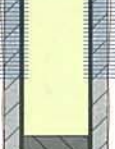
API Number 43037160510000	Surface Legal Location NW NW	Section 21	Township 40S	Range 24E	Well Spud Date/Time	Field Name Aneth	State/Province UT
Original KB Elevation (ft) 4,601.00		KB-Ground Distance (ft) 10.00		Total Depth (ftKB) 5,595.0		PBTD (All) (ftKB) Original Hole - 5557.0	

Wellbore Config: - Original Hole, 2/19/2008 10:22:56 AM



API Number 43037162220000	Surface Legal Location NW NW	Section 28	Township 40S	Range 24E	Well Spud Date/Time	Field Name Aneth	State/Province UT
Original KB Elevation (ft)		KB-Ground Distance (ft)		Total Depth (ftKB) 5,760.0		PBTD (All) (ftKB) Original Hole - 5687.0	

Wellbore Config: - Original Hole, 2/19/2008 10:22:56 AM

ftKB (MD)	Schematic - Actual	Frm Final
11	 10/6/1957, Casing cement, 150 sx circ to surf, 11-34 Conductor, 13 3/8, 34	
32		
34		
1,133		
1,135	 10/6/1957, Casing cement, 700 sx circ to surf, 11-1,135 Surface, 8 5/8, 1,135	
1,514		CHINLE, 1,514
3,920	 Cement Line Injection Tubing, 5,417, 5/12/2000	
4,561		HERMOSA, 4,561
5,391		ISMAY, 5,391
5,411		
5,417	 3/16/1983, Perforated, 5,527-5,532, Zone: Perf Status: ACTIVE, 3/1/1983 00:00	
5,477		LISA, 5,477
5,521		LISB, 5,521
5,527		
5,532	 5/1/1958, Perforated, 5,598-5,666, Zone: Perf Status: ACTIVE, 3/1/1983 00:00	
5,539		LISC, 5,539
5,561		DC_IA, 5,561
5,580		DC_IB, 5,580
5,588		DC_IC, 5,588
5,597		DC_IIA, 5,597
5,598		
5,626		DC_IIB, 5,626
5,654		DC_IIC, 5,654
5,666		
5,687		PBTD, 5,687
5,704		DC_III, 5,704
5,758	 Production, 5 1/2, 5,760 10/6/1957, Casing cement, 500 sx logged TOC, 3,920-5,760	
5,760		

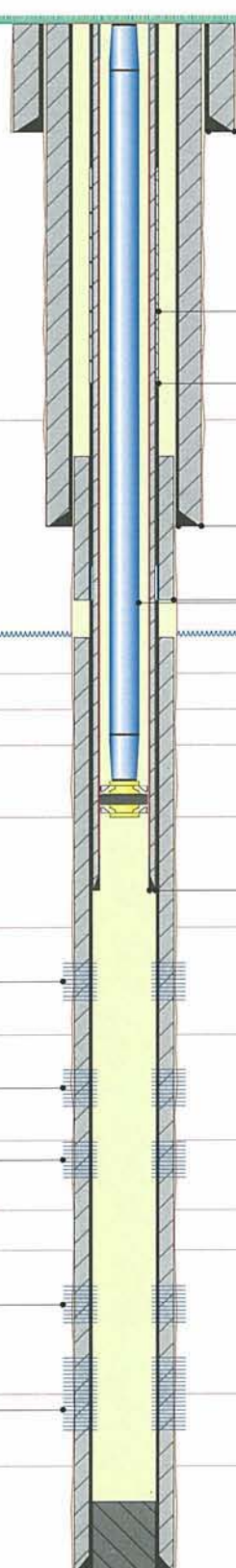
API Number 43037302130000	Surface Legal Location NW SW	Section 15	Township 40S	Range 24E	Well Spud Date/Time	Field Name Aneth	State/Province UT
Original KB Elevation (ft) 4,601.00		KB-Ground Distance (ft) 12.00		Total Depth (ftKB) 5,645.0		PBTD (All) (ftKB) Original Hole - 5645.0	

Wellbore Config: - Original Hole, 2/20/2008 5:04:23 PM

ftKB (MD)	Schematic - Actual	Frm Final
12	1/17/1975, Casing cement, 125sxs Circulated, 12-82 Conductor, 13 3/8, 82 2/1/1975, Casing cement, 700sxs Circulated, 12-1,393 Surface, 8 5/8, 1,393 3/12/1975, Casing cement, 450sxs, 1,033-2,656 Tubing - Injection, 5,382, 10/6/1995	
80		
82		
1,033		
1,391		
1,393		
1,475		CHINLE, 1,475
2,651		
2,656		
4,348		HERMOSA, 4,348
4,562	12/1/1978, Perforation, 5,440-5,448, Zone: 12/1/1978, Perforation, 5,456-5,480, Zone: 12/1/1978, Perforation, 5,500-5,514, Zone: 2/1/1978, Perforation, 5,542-5,552, Zone: Production, 5 1/2, 5,645 PBTD, 5,645, 3/12/1975 3/12/1975, Casing cement, 300sxs, 4,562-5,645	
5,266		ISMAY, 5,266
5,350		LISA, 5,350
5,377		
5,382		
5,387		LISB, 5,387
5,400		LISC, 5,400
5,437		DC_IA, 5,437
5,440		
5,448		
5,450		DC_IB, 5,450
5,456		
5,466		DC_IC, 5,466
5,479		DC_IIA, 5,479
5,480		
5,500		
5,514		
5,517		DC_IIB, 5,517
5,532		DC_IIC, 5,533
5,542		
5,552		
5,577		DC_III, 5,577
5,643		
5,645		

API Number 43037301070000	Surface Legal Location NW SE	Section 16	Township 40S	Range 24E	Well Spud Date/Time 5/5/1973	Field Name Aneth	State/Province UT
Original KB Elevation (ft) 4,574.00	KB-Ground Distance (ft) 12.00		Total Depth (ftKB) 5,600.0		PBTD (All) (ftKB) Original Hole - 5567.0		

Wellbore Config: - Original Hole, 2/20/2008 5:04:23 PM

ftKB (MD)	Schematic - Actual	Frm Final
12	 5/6/1973, conductor, 100 sx circ to surf, 12-114 Conductor, 13 3/8, 114	
15		
112		
114		
157		
314		
340		
345		
357		
370		
399	11/10/1993, Cement Squeeze, 25 sx, 157-357	
1,440	11/8/1993, Cement Squeeze, 25 sx, 314-399	CHINLE, 1,440
1,528	5/8/1973, surface, 600 sx no returns pumped 100 sx down annulus, 12-1,596 Surface, 8 5/8, 1,596 5/25/1973, Casing cement, 300 sx calc TOC, 1,528-2,595 Cement Lined Injection Tubing, 5,359, 7/29/1994	
1,594		
1,596		
2,590		
2,595		
4,623		
5,220		ISMAY, 5,220
5,306		LISA, 5,306
5,341		LISB, 5,340
5,353		
5,359		LISC, 5,359
5,381	7/22/1994, 4" casing, 196 sx circ to surf, 12-5,384 Liner, 4, 5,384	
5,384		
5,393		DC_IA, 5,393
5,400	6/8/1973, Perforated, 5,400-5,404, Zone:	
5,404		
5,406		DC_IB, 5,407
5,412	6/8/1973, Perforated, 5,412-5,416, Zone:	
5,416		
5,419	6/8/1973, Perforated, 5,419-5,430, Zone:	DC_IC, 5,419
5,430		
5,431		DC_IIA, 5,431
5,453		DC_IIB, 5,453
5,462	6/8/1973, Perforated, 5,462-5,466, Zone:	
5,466		
5,475		
5,480	6/8/1973, Perforated, 5,475-5,515, Zone:	DC_IIC, 5,480
5,515		
5,532		DC_III, 5,532
5,567	PBTD, 5,567, 7/18/1994 5/25/1973, production, 275 sx clac TOC, 4,623-5,600 Production, 5 1/2, 5,600	
5,598		
5,600		

API Number 43037163230000	Surface Legal Location SE SE	Section 8	Township 40S	Range 24E	Well Spud Date/Time	Field Name Aneth	State/Province UT
Original KB Elevation (ft)		KB-Ground Distance (ft)		Total Depth (ftKB) 5,630.0		PBTD (All) (ftKB) Original Hole - 5595.0	

Wellbore Config: - Original Hole, 2/27/2008 2:02:39 PM

ftKB (MD)	Schematic - Actual	Frm Final
9		
1,292		
1,294		Surface, 9 5/8, 1,294
1,336		3/25/1957, Surface Casing Cement, 200 sacks, 9-1,336
1,471		Tubing - Injection, 5,350, 7/31/1979
5,251		CHINLE, 1,471
5,338		ISMAY, 5,251
5,346		LISA, 5,338
5,350		
5,371		LISB, 5,371
5,383		LISC, 5,383
5,414		
5,417		5/6/1958, Perforation, 5,414-5,420, Zone:
5,420		DC_IA, 5,417
5,427		
5,429		DC_IB, 5,429
5,445		DC_IC, 5,445
5,456		5/6/1958, Perforation, 5,427-5,477, Zone:
5,477		DC_IIA, 5,456
5,481		DC_IIB, 5,481
5,484		
5,505		4/28/1957, Perforation, 5,484-5,518, Zone:
5,518		DC_IIC, 5,505
5,550		DC_III, 5,550
5,595		PBTD, 5,595, 4/10/1957
5,628		4/10/1957, Production Casing Cement, 1000 sacks. Circ to surface., 9-5,630
5,630		Production, 5 1/2, 5,630