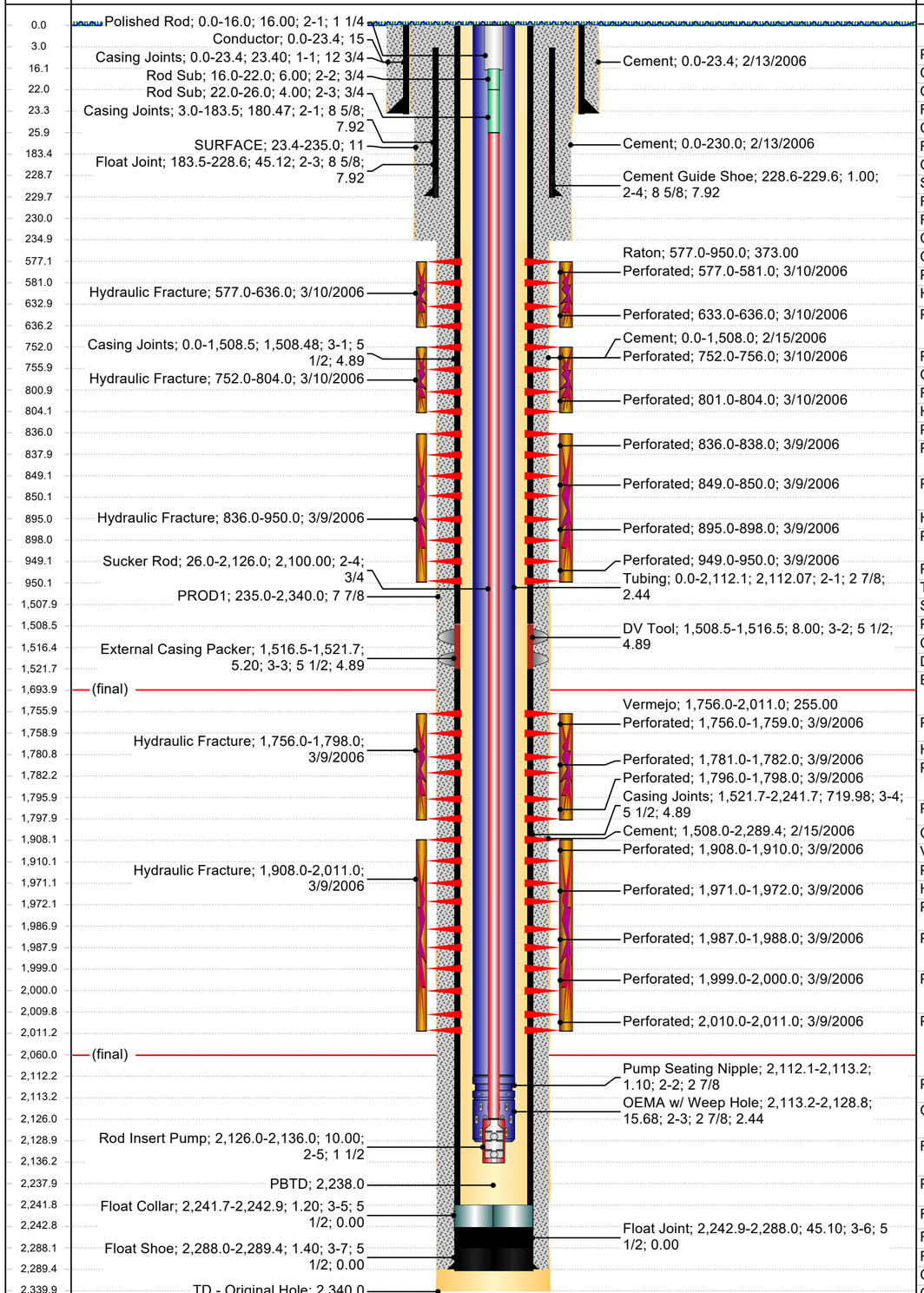
Vertical, Original Hole, 11/26/2020 10:20:17 AM



Column list (actual)

Des	Depth MD	Length	OD	ID	Joint	Model	B.P.	C.P.	Str	Wt.	Category	Grad	Date	Make	Misc
Polished Rod	0.0-16.0	16.00	1 1/4		1				Insert Pump		Rod		3/14/201	Norris	
Casing Joints	0.0-23.4	23.40	12		1				Conductor	35.0	Casing	ST&C	2/13/200		
Conductor	0.0-23.4	23.40	15								Wellbore		2/13/200		Section Des: Conductor
Rod Sub	16.0-22.0	6.00	3/4		1				Insert Pump		Rod	D	3/14/201		
Cement	0.0-23.4	23.40									Cement		2/13/200		Depth Plug Drilled Out To:
Rod Sub	22.0-26.0	4.00	3/4		1				Insert Pump		Rod	D	3/14/201		
Casing Joints	3.0-183.5	180.47	8 5/8	7.92	4			2,530.	Surface	32.0	Casing	J-55	2/13/200		
SURFACE	23.4-235.0	211.60	11								Wellbore		2/13/200		Section Des: SURFACE
Float Valve	183.5	0.00	8 5/8	7.92	1				Surface		Casing		2/13/200		
Float Joint	183.5-228.6	45.12	8 5/8	7.92	1				Surface		Casing		2/13/200		
Cement Guide Shoe	228.6-229.6	1.00	8 5/8	7.92	1				Surface		Casing		2/13/200		
Cement	0.0-230.0	230.00									Cement		2/13/200		Depth Plug Drilled Out To:
Perforated	577.0-581.0	4.00									Perf		3/10/200		Shot Dens: 3.0shots/ft
Hydraulic Fracture	577.0-636.0	59.00									Stims and		3/10/200		
Perforated	633.0-636.0	3.00									Perf		3/10/200		Shot Dens: 3.0shots/ft
Perforated	752.0-756.0	4.00									Perf		3/10/200		Shot Dens: 3.0shots/ft
Casing Joints	0.0-1,508.5	1,508.4	5 1/2	4.89	37			4,910.	Production	17.0	Casing	J-55	2/15/200		
Raton	577.0-950.0	373.00									Zone				94882, 543710; Reservoir:
Hydraulic Fracture	752.0-804.0	52.00									Stims and		3/10/200		
Perforated	801.0-804.0	3.00									Perf		3/10/200		Shot Dens: 3.0shots/ft
Perforated	836.0-838.0	2.00									Perf		3/9/2006		Shot Dens: 3.0shots/ft
Perforated	849.0-850.0	1.00									Perf		3/9/2006		Shot Dens: 3.0shots/ft
Hydraulic Fracture	836.0-950.0	114.00									Stims and		3/9/2006		
Perforated	895.0-898.0	3.00									Perf		3/9/2006		Shot Dens: 3.0shots/ft
Perforated	949.0-950.0	1.00									Perf		3/9/2006		Shot Dens: 3.0shots/ft
Tubing	0.0-2,112.1	2,112.0	2 7/8	2.44	64	T&C	7,260.	7,680.	Tubing -	6.50	Tubing	J-55	3/13/201		Status:
Sucker Rod	26.0-2,126.0	2,100.0	3/4		84				Insert Pump		Rod	C	3/14/201		
PROD1	235.0-2,340.0	2,105.0	7 7/8								Wellbore		2/14/200		Section Des: PROD1
Cement	0.0-1,508.0	1,508.0									Cement		2/15/200		Depth Plug Drilled Out To:
DV Tool	1,508.5-1,516.5	8.00	5 1/2	4.89	1				Production		Casing		2/15/200		
External Casing Packer	1,516.5-1,521.7	5.20	5 1/2	4.89	1				Production		Casing		2/15/200		
Perforated	1,756.0-1,759.0	3.00									Perf		3/9/2006		Shot Dens: 3.0shots/ft
Hydraulic Fracture	1,756.0-1,798.0	42.00									Stims and		3/9/2006		
Perforated	1,781.0-1,782.0	1.00									Perf		3/9/2006		Shot Dens: 3.0shots/ft
Perforated	1,796.0-1,798.0	2.00									Perf		3/9/2006		Shot Dens: 3.0shots/ft
Casing Joints	1,521.7-2,241.7	719.98	5 1/2	4.89	17			4,910.	Production	17.0	Casing	J-55	2/15/200		
Vermejo	1,756.0-2,011.0	255.00									Zone				94882, 543710; Reservoir:
Perforated	1,908.0-1,910.0	2.00									Perf		3/9/2006		Shot Dens: 3.0shots/ft
Hydraulic Fracture	1,908.0-2,011.0	103.00									Stims and		3/9/2006		
Perforated	1,971.0-1,972.0	1.00									Perf		3/9/2006		Shot Dens: 3.0shots/ft
Perforated	1,987.0-1,988.0	1.00									Perf		3/9/2006		Shot Dens: 3.0shots/ft
Perforated	1,999.0-2,000.0	1.00									Perf		3/9/2006		Shot Dens: 3.0shots/ft
Perforated	2,010.0-2,011.0	1.00									Perf		3/9/2006		Shot Dens: 3.0shots/ft
Pump Seating Nipple	2,112.1-2,113.2	1.10	2 7/8		1				Tubing -		Tubing		3/13/201		Status:
OEMA w/ Weep Hole	2,113.2-2,128.8	15.68	2 7/8	2.44	1				Tubing -	6.50	Tubing	J-55	3/13/201		Status:
Rod Insert Pump	2,126.0-2,136.0	10.00	1 1/2		1	RWAC			Insert Pump		Rod		3/14/201	H	
PBTD	2,238.0	0.00									PBTD				
Float Collar	2,241.7-2,242.9	1.20	5 1/2	0.00	1				Production		Casing		2/15/200		
Float Joint	2,242.9-2,288.0	45.10	5 1/2	0.00	1			4,910.	Production	17.0	Casing	J-55	2/15/200		
Float Shoe	2,288.0-2,289.4	1.40	5 1/2	0.00	1				Production		Casing		2/15/200		
Cement	1,508.0-2,289.4	781.36									Cement		2/15/200		Depth Plug Drilled Out To:
Original Hole	0.0-2,340.0										Wellbore				