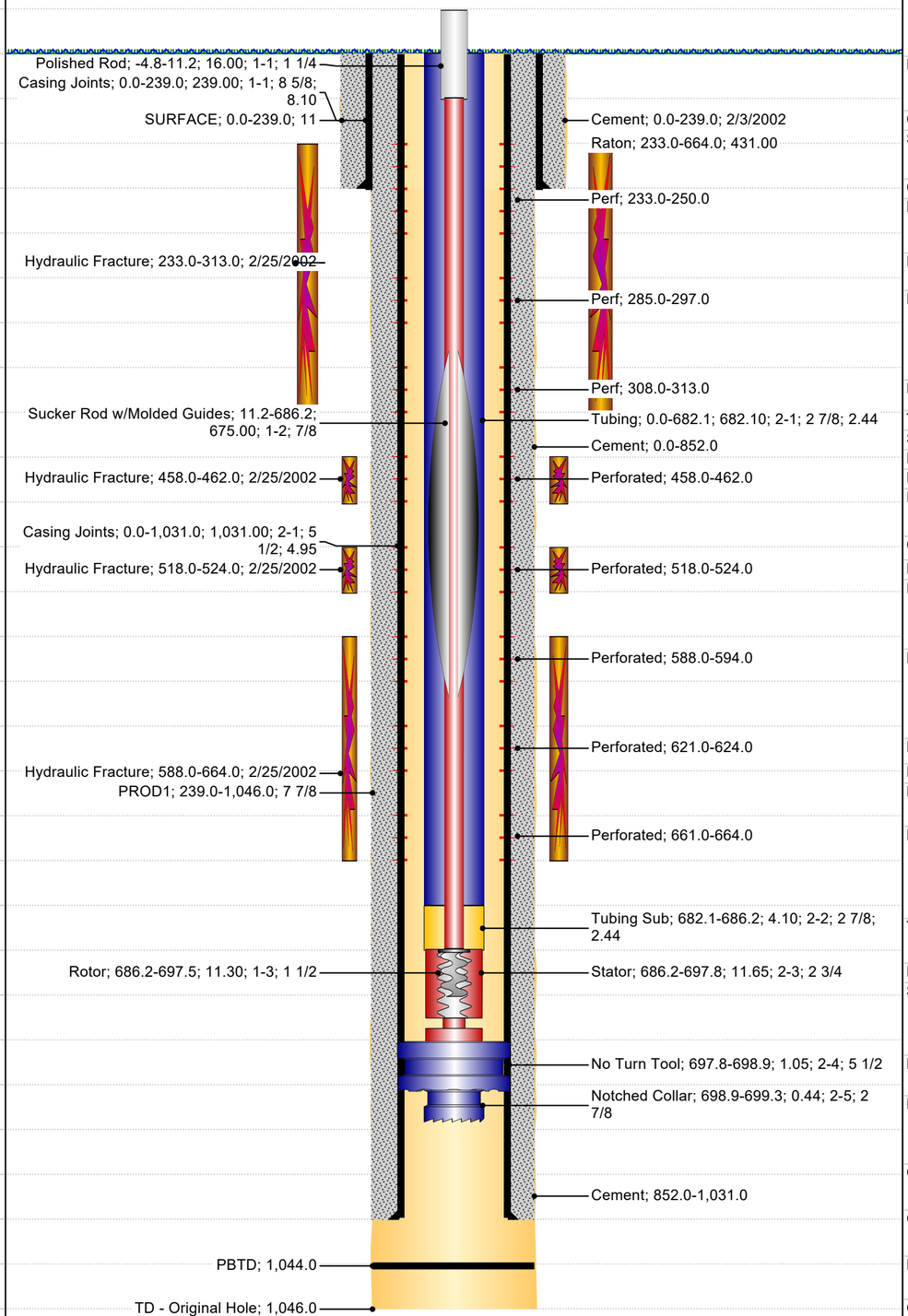
Vertical, Original Hole, 11/26/2020 10:19:19 AM



Column list (actual)

Des	Depth MD	Length	OD	ID	Joint	Model	B.P.	C.P.	Str	Wt.	Category	Grad	Date	Make	Misc
Polished Rod	-4.8-11.2	16.00	1		1				Rod - Rotor		Rod		2/21/201	Norris	
Casing Joints	0.0-239.0	239.00	8	8.1					Surface	24.0	Casing				
SURFACE	0.0-239.0	239.00	11								Wellbore				Section Des: SURFACE
Cement	0.0-239.0	239.00									Cement		2/3/2002		Depth Plug Drilled Out
Perf	233.0-250.0	17.00									Perf				Shot Dens:
Hydraulic Fracture	233.0-313.0	80.00									Stims and		2/25/200		
Perf	285.0-297.0	12.00									Perf				Shot Dens:
Perf	308.0-313.0	5.00									Perf				Shot Dens:
Tubing	0.0-682.1	682.10	2	2.4	21	T&C	7,260.	7,680.	Tubing -	6.50	Tubing	J-55	2/21/201		Status:
Sucker Rod w/Molded	11.2-686.2	675.00	7/8		27				Rod - Rotor		Rod	D	2/21/201	Norris	
Raton	233.0-664.0	431.00									Zone				94520, 520401;
Perforated	458.0-462.0	4.00									Perf				Shot Dens:
Hydraulic Fracture	458.0-462.0	4.00									Stims and		2/25/200		
Casing Joints	0.0-1,031.0	1,031.0	5	4.9				4,040.	Production	15.5	Casing				
Perforated	518.0-524.0	6.00									Perf				Shot Dens:
Hydraulic Fracture	518.0-524.0	6.00									Stims and		2/25/200		
Perforated	588.0-594.0	6.00									Perf				Shot Dens:
Perforated	621.0-624.0	3.00									Perf				Shot Dens:
Hydraulic Fracture	588.0-664.0	76.00									Stims and		2/25/200		
PROD1	239.0-1,046.	807.00	7								Wellbore				Section Des: PROD1
Perforated	661.0-664.0	3.00									Perf				Shot Dens:
Tubing Sub	682.1-686.2	4.10	2	2.4	1	T&C			Tubing -	6.50	Tubing	J-55	2/21/201		Status:
Rotor	686.2-697.5	11.30	1		1	30S045			Rod - Rotor		Rod		2/21/201	R&M	
Stator	686.2-697.8	11.65	2		1	30S045			Tubing -		Tubing		2/21/201	R&M	Status:
No Turn Tool	697.8-698.9	1.05	5		1				Tubing -		Tubing		2/21/201		Status:
Notched Collar	698.9-699.3	0.44	2		1				Tubing -		Tubing		2/21/201		Status:
Cement	0.0-852.0	852.00									Cement				Depth Plug Drilled Out
Cement	852.0-1,031.	179.00									Cement				Depth Plug Drilled Out
PBTD	1,044.0	0.00									PBTD				
Original Hole	0.0-1,046.0										Wellbore				