Current Schematic

ConocoPhillips

Well Name: SAN JUAN 28 6 UNIT #167

API / UWI	Surface Legal Location	Field Name	License No.	State/Province	Well Configuration Type
3003920483	NMPM,004-027N-006W	BASIN DAKOTA (PRORATED GAS)		NEW MEXICO	

Ground Elevation (ft)	Original KB/RT Elevation (ft)	KB-Ground Distance (ft)	KB-Casing Flange Distance (ft)	KB-Tubing Hanger Distance (ft)
6,465.00	6,476.50	11.50		

Well Config: - Original Hole, 4/26/2011 2:14:44 PM

ftKB (MD)	Frm Final	Schematic - Actual
11		Surface Casing Cement, 12-203, 5/25/1972, Cemented with 190 sxs class A. 224 cubic feet total cement. Circulated 5 bbls of cement to surface.
202		
203		Surface, 9 5/8in, 9.001in, 12 ftKB, Set depth adjusted for 11.5' KB., 203 ftKB
958	NACIMIENTO, 958	
2,380		RCVD APR 27 '11 OIL CONS. DIV.
2,415	OJO ALAMO, 2,415	DIST. 3
2,548	KIRTLAND, 2,548	
2,794	FRUITLAND, 2,794	
2,970		
3,082	PICTURED CLIFFS, 3,082	
3,424		Intermediate Casing Cement, 2,380-3,491, 5/29/1972, Lead: 65 sxs of Class C 65/35 Pozmix, Tail: 50 sxs of Class C. 232 cubic feet total cement. TOC @ 2380' as determined by temperature survey 5/29/72.
3,424		
3,490		
3,491		Intermediate1, 7in, 6.456in, 12 ftKB, Set depth adjusted for 11.5' KB., 3,491 ftKB
4,114	CHACRA, 4,114	Tubing, 1.900in, 2.90lbs/ft, A, 12 ftKB, 7,613 ftKB
4,801	MESAVERDE, 4,801	
5,359	POINT LOOKOUT, 5,359	
5,828	MANCOS, 5,828	
6,451		
6,613	GALLUP, 6,613	
7,284	GREENHORN, 7,284	Hydraulic Fracture, 7/15/1972, Frac'd Dakota with 56,000# of 40/60 sand and 1319 bbls of water.
7,348	GRANEROS, 7,348	
7,386		
7,466	DAKOTA, 7,466	Seating Nipple, 1.900in, 2.90lbs/ft, A, 7,613 ftKB, 7,614 ftKB
7,614		Dakota, 7,386-7,650, 7/15/1972
7,614		Tubing, 1.900in, 2.90lbs/ft, A, 7,614 ftKB, 7,646 ftKB
7,646		Expendable Check, 1.900in, 2.90lbs/ft, A, 7,646 ftKB, 7,646 ftKB
7,646		
7,650		
7,651		Fill, 7,651-7,663, Slickline found fill at 7651' KB.
7,663		PBTD, 7,663
7,664		Production Casing Cement, 2,970-7,672, 6/3/1972, Lead: 252 sxs Class A. Tail: 100 sxs Class A. 643 cubic feet total cement. TOC @ 2970' as determined by temperature survey 6/3/1972.
7,665		
7,672		Production1, 4 1/2in, 4.000in, 12 ftKB, 7,672 ftKB
7,673		TD, 7,672, 6/3/1972

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