

BELCO PETROLEUM CORPORATION

COMPLETION REPORT

Fecha	DESCRIPTION
May 8-85	CASING AND CEMENT REPORT
	Raw 17 jts of 13 ³ / ₈ cas. J-55-54.5 #/ft. 693'
	Shoe at 692'
	Cemented w/ 600 sx - 2% CC - Slurry wt 15.6
	Displaced w/ 101 bbls. of sea water
May 10-85	CASING AND CEMENT REPORT
	Raw 39 jts of 9 ⁵ / ₈ cas. J-55-47 #/ft. 1499'
	Shoe at 1497'
	I.F.V. at 1461'
	Cemented w/ 300 sx - 4% Gal. Slurry wt. 14.1
	200 sx - neat em. 15.6
May 20-85	CASING AND CEMENT REPORT
21	Raw 133 jts of 5 ¹ / ₂ cas. J-55-17 #/ft. 5267'
	Shoe at 5265'
	I.F.V. at 5227'
	Cemented w/ 400 sx - 4% Gal. Slurry wt. 14.1
	300 - - neat em. 15.6
	Displaced w/ 121 bbls. sea water
May 22-85	GO-WELL raw GR. CCL 5250' - 3500' Test 5 ¹ / ₂ " Well head shooting valve to 5000 #
	GO-WELL & Estepa Perf and fraced out w/ water frac. RIO-BRAYO sands
	1 st stage 5180' - 4373' w/ 21 shots, VNF 106' net sand
	2 nd 4292' - 3959' 14' 68'
May 24-85	Kiggged up blow down well. Killed well w/ 80 bbls sea water. RIH w/ tubing open ended sand top at 4944' wash sand to F.C. 5224' and POOH w/ tubing. RIH w/ string tubing incl. G/L Conventional at 3956'. PR: 5 ¹ / ₂ R-4 at 3924', G/L valve BK-1 x 680 # at 3889', valve J 40 x 730 # at 2753 other J 40 x 780 # at 1523'
Apr. 14-85	Sky top No. 21 move rig, rigged up blow down well incept PR: 5 ¹ / ₂ Killed well w/ 1260 gls Diesel, POOH w/ inst G/L Conventional, 82 jts w/ paraffin, Raw bit and casing scraper reaming to 5177' and POOH w/ same. RIH w/ installation G/L system BLT @ 4712', G/L valve BK-1 x 550 # @ 4679', G/L valve J-40 x 650 # @ 4295'. other J-40 x 750 # @ 3255' with 149 jts. 2 ³ / ₈ " Acme and 147 jts. 1 ¹ / ₄ " fbg J 5
Feb 21-86	Sky top No. 2 movio cuadro y armo, desfogó saco instalación G/L sistema BLT con 149 tubos de 2 ³ / ₈ " y 147 de 1 ¹ / ₄ " entre ellos 70 con parafina 2 ³ / ₈ " Acme, se limpió con vapor. Bajo tubería con broca y rascador rimando hasta 5180' saco la broca y rascador. Bajo la misma instalación de G/L sistema BLT válvula fija @ 4737', válvulas: BK-1 x 520 # @ 4705' J-40 x 580 # @ 4008', J 40 x 650 # @ 3128' mandrel "B" oripple. adicional @ 1517' con 150 tubos de 2 ³ / ₈ " Acme y 148 tubos de 1 ¹ / ₄ " J 5.