

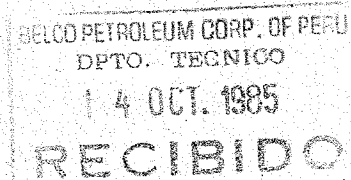
206-2

Lima

55

HUNTING DIRECTIONAL DRILLING SERVICES N.V.
SURVEY RECORD

WELL FILE



COMPANY Belco Petroleum Corporation of Peru
WELL No. Z2A-21-62-D-L06 (L06-2)
FIELD LOBITOS
LOCATION L06 PLATFORM
DIRECTION TRUE N 50 E
OBJECTIVE to Target 12.50° - M.D. 3337' - T.V.D. 3246' - Departure 770'
TYPE OF SURVEY Sperry Sun Single Shot Instrument
MAGNETIC DECLINATION 6° EAST
SPUD IN ON May 4th. 1985
COMPLETED DRILLING ON May 19th. 1985

CLOSURE

AZIMUTH 64° 32'
DEPARTURE 1070.09' FEET
CALCULATED AND CHECKED BY PAUL BRENNAN

HUNTING DIRECTIONAL DRILLING

COMPANY Releo Petroleum Corporation of Peru

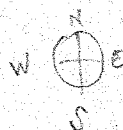
LOCATION LOG PLATON

E May 19th, 1985

WELL No. 221-21-526-D-LOG (LOG-2)

ET 1 OF 1

Measured Depth	Angle	Magnetic Direction	True Direction	Tool Run	Interval	Average Angle	Vertical Interval	Total Vertical Depth	True Average Direction	Horizontal Drift	TOTAL CO - ORDINATES				Total Section
											North	South	East	West	
385	15.00	N 23.00 E	N 29.00 E		385	15.000		371.88	N 29.00 E	99.65	87.15		48.31		93.03
780	20.00	N 27.00 E	N 33.00 E		395	17.500		742.60	N 31.00 E	110.78	182.97		109.48		205.33
968	21.75	N 29.00 E	N 35.00 E		183	20.800		924.26	N 34.00 E	66.79	244.50		146.95		259.73
1246	18.50	N 32.00 E	N 38.00 E		278	20.130		1185.29	N 36.00 E	95.65	321.39		203.84		352.74
1531	17.50	N 34.00 E	N 40.00 E		255	18.000		1456.34	N 39.00 E	83.07	389.84		259.26		449.19
1705	15.25	N 37.00 E	N 43.00 E		174	16.380		1623.28	N 41.50 E	49.05	426.58		291.77		497.71
1894	14.25	N 40.00 E	N 46.00 E		189	14.750		1806.05	N 44.50 E	43.12	460.90		325.50		545.60
2175	12.75	N 54.00 E	N 60.00 E		281	13.500		2079.29	N 53.00 E	65.60	537.00		377.69		611.11
2394	12.00	N 69.00 E	N 75.00 E		219	12.380		2293.20	N 67.50 E	46.93	518.34		421.23		655.87
2705	11.50	N 82.00 E	N 88.00 E		311	11.750		2597.60	N 81.50 E	63.33	527.70		483.83		709.87
3586	10.25	N 84.00 E	N 78.00 E		831	10.880		3452.86	S 85.00 E	163.22	513.21		549.47		827.41
3898	9.50	N 83.00 E	N 77.00 E		312	9.680		3770.24	N 87.50 E	53.51	501.63		701.71		859.98
4110	10.00	S 85.00 E	S 79.00 E		212	9.750		3979.18	S 78.00 E	35.90	494.16		736.82		882.08
4425	9.75	S 83.00 E	S 82.00 E		315	9.880		4289.51	S 80.50 E	54.02	485.25		790.11		917.17
4800	10.50	S EAST	S 84.00 E		375	10.130		4658.67	S 83.00 E	65.92	477.21		855.54		692.13
5111	12.00	S 88.00 E	S 82.00 E		311	11.250		4963.69	S 83.00 E	60.67	469.82		915.76		1003.51
5353	12.50	S 82.00 E	S 76.00 E		242	12.250		5200.18	S 79.00 E	51.25	460.02		966.16		1035.82
								CLOSURE:	WIDTH:	64° 32'					
									DEPARTURE:	1070.09'	FEET				



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