

(BELCO) SHOOTING-FRACING REPORT

WELL	22A-21-618	-LO6	LO6-8	LOBITOS OFFSHORE	AREA	AREA
	OFFICIAL NUMBER		BELCO NUMBER			
WATER-FRAC	RIO-BRAND	5867-4883	41.6	MNF	41.6	VNF
FRACING FLUID	FORMATION	INTERVAL	NET SAND			

TOTAL VOL. TREAT (G) 110,630

FIVE

OPERATIONAL RESULTS

Prepared by: WELX	1st	2nd	3rd	4th	TOTAL						
Tracked by: BTEPSA											
Interval: From:	5867	5845	4816	4475							
(ft) To:	5531	4851	4567	4183							
NET SAND: MNF	105	121	122	128	476						
VNF	82	87	88	91	348						
SHOOTING Date:	MAY 4/85	MAY 5/85	MAY 5/85	MAY 5/85							
Started at:	21.00	6.00	08.30	10.30							
Finished at:	01.30	02.30	10.00	12.00							
Shots	16	20	18	18							
FRACING Date:	MAY 5/85	MAY 5/85	MAY 5/85	MAY 5/85							
Started at:	05.15	08.10	10.08	12.30							
Finished:	05.45	08.40	10.38	13.00							
Break down Pressure (psi)	3800	2800	5000	3400							
Inst. shut-in press. (psi)	-	-	-	-							
Rate (BPM)											
Average	28	26	25	26							
Maximum	5000	3950	6000	4000							
Pressure Minimum	3800	3400	4200	3000							
(psi) Average	4000	3600	4700	4000							
Standing	2600	2500	2800	2200							
Final (10')	2300	2400	2500	1900							
Volume of Treatment (gal)	27,410	27,050	27,640	28,530							
Pre-pad: gal	-	-	-	-							
Pad: gal	6000	6000	6000	6000							
Carry: gal	16,020	16,010	16,980	19,000							
Flush: gal	300	300	300	300							
Displacement gal	5090	4740	4360	3230							

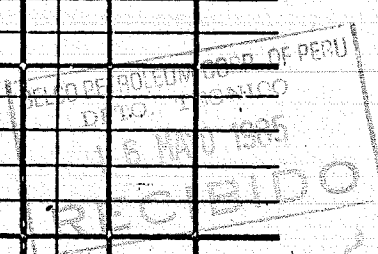
MATERIALS

SAND 20/40	130	130	130	130	520						
(5xs) 10/20	171	182	210	294	657						
Proppant Conc. Form (3M/VNF)	1.88	1.95	2.00	2.23							
3.67	3.59	3.86	4.66								
KCL (lbs)	2350	2400	2400	2500	9730						
WG-11 (lbs)	800	800	800	850	3250						
TRAC-FLD (GLS)	28	28	28	28	112						
CLA-STA (GLS)	28	28	28	28	112						
GBW-3 (lbs)	15	20	21	20	76						
SURFLO 8-17 (GLS)	5	5	5	5							
RCN ball sealers											

ENGINEERS IVAN RODRIGUEZ

YB

DATE: MAY 05/85



Will file

415066

41506PE BELCO

TA-098-85

MAY 3RTD, 1985

TO: FWS/RS

FROM: JCS

REF: L06-8 WELL COMPLETION

RECOMMEND TO COMPLETE WELL OF THE REFERENCE AS FOLLOWS:

1. RUN 5 1/2 CSG DOWN TO 6000' + OR -
2. PERFORATE AND FRAC THE RIO BRAVO SANDS FROM 4195'; TO 5915'
(DUAL-GUARD-GR INTERVAL).
3. ESTIMATED SETTLED PRODUCTION: 250 BOPD.

J.C.S.

⊙

41506PE BELCO

25521PE BELCO