

# PLUSPETROL COLOMBIA

### DAILY OPERATIONAL REPORT

WELL NAME: BELTRAN-1	FIELD: CPE7 BLOCK		BLOCK: CPE7		RIG NAME:		und Level@711.90 ft		
EVENT TYPE: ORIG DRILLING	OBJECTIVE: EXPLORATORY			TMD / TVD AUTH : 2,300.00 ft / 2,300.00 ft			Date Report: 16/05/2013		
AFE No.: 310EX742	OBJECTIVE 2: OIL (CARBONERa C7)			COST AUTH: 6,350,000.00 USD			Report No.: 0		
SUPERVISOR: Oscar Rodriguez		ENGINEER: MArco Alcala			GEOLOGIST: S		SPUD [	PUD DATE: 27/05/2013	
DAILY COST: 19,890.00 USD	CUM.	COST: 227,720.00 US	EXPENDITURE %: 3.59		DFS: 0.00 días		DOL: 8.	00	
ACTUAL TMD: 0.00 ft ACTUAL TVI		D: ft PROG		RESS: 0.00 ft LAST B		LAST BOP TEST: N		EXT BOP TEST:	

#### **OPERATION SUMMARY**

	Started to movement the first six loads from Quintanchala-1 to Beltran 1 , Total loads. Rig and camp moved in the day: 6, The aerea operations was suspended after 14:00 PM by heavy rain
24 HRS FORECAST	Continued Moved Rig spare part & camp Loads and start to RIg up Basic unit and Camp in Beltran 1

00:00 TO 06:00 Waiting on light

#### TIME SUMMARY

FROM	TO	HRS	FASE	CODE	SUBCODE	DESCRIPTION
00:00	06:00	06:00	PRSPUD	RIGMOV	DTM	Waiting on light
06:00	06:30	00:30	PLAN	EH&S	SAFETY	Held pre-job and safety meeting
06:30	17:30	11:00	PRSPUD	RIGMOV	DTM	Prepared and loaded baskets with basic unit spares part, parts of the unit, containers camp and moved to the
						landing zone, and Started to movement the first six loads from Quintanchala-1 to Beltran 1
						Loads Camp Moved: 3, % Loads Rig Moved: 10 % Total loads = 30
						Loads Rig Moved: 1 % Loads Rig Moved: 7,69% Total loads = 13
						Loads Perisfericos Rig Moved: 2 % Perisf. Loads Rig Moved: 4 %, Total Loads = 50
						Total loads moved in the day: 6 The aerea operations was suspended after 14:00
						PM by heavy rain
17:30	18:30	01:00	PLAN	EH&S	SAFETY	Held pre-job logistic and safety meeting.
18:30	00:00	05:30	PLAN	EH&S	SAFETY	Waiting on light

#### COMMENTS

		HOLE SEC	CTION		CASING / LINER				
SECTION NAME	START DATE END DATE HOLE SIZ			DEPTH(TOP/BASE)	ACTUAL (OD/#ft/Grade/Cplg)	DEPTH(TOP/BASE)	NEXT(OD)	DEPTH(MD)	
				1					

### FIT/LOT

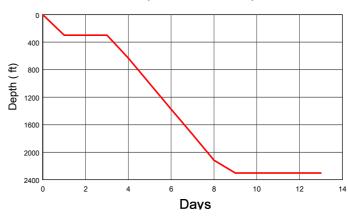
Depth (MD/TVD): 0.00 ft/0.00 ft	AMW(g/cc): 0.0	Surface Press (psi):	EMW(ppg):	
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## FLUID MANAGEMENT (m3)

START:	0.00 m3 BUILT:	0.00 m3 LOST IN SURFACE:	0.00 m3 DAILY MUD COST	0,00 usd
END:	0.00 m3 DUMP:	0.00 m3 LOST IN SUBSURFACE:	0.00 m3 CUM MUD COST:	0,00 usd

FORMATION TOPS									
FORMATION	MD TOP ( ft) (Programmed)	MD TOP ( ft) (Actual)							
GUAYABO	0.00 ft	0.00 ft							
LEÓN	20.00 ft								
CARBONERA (C1)	938.00 ft								
CARBONERA (C2)	1,476.00 ft								
CARBONERA (C3)	1,588.00 ft								
CARBONERA (C4)	1,650.00 ft								
CARBONERA (C5)	1,769.00 ft								
CARBONERA (C6)	1,834.00 ft								
CARBONERA (C7)	2,001.00 ft								
PALEOZOIC	2,033.00 ft								
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### Depht Curve vs. Days



								Plan	Re	eal	
		PUMP / HYD	RAULI	CS			SURVEY				
N°	MAKE / MODEL	STROKE	LINER	SPM	OUTPUT	PRESSURE	TMD (ft)	TVD (ft)	INCL(°)	Azi(°)	TOOLS
		(in):	(in):		(gpm)	(psi)	0.00 ft	0.00 ft			
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