

FAX COVER SHEET

EEM-021-96

TO:

Jim Hunt

FAX N°:

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LOCATION: Negritos, Talara

FROM:

Marco A. Raez

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LOCATION:

Lima, Peru

DATE:

January 26, 1996

N° OF PAGES INCLUDING COVER SHEET:

MESSAGE:

Jim:

This is the new version for Well LO6-22R. Please note that maximum angle is 60° and we are not recommending open hole logs.

Well should be stopped based on lithology and cased immediately.

GR-N-CCL should be used for completion.

Best regards,

Marco A. Raez

MAR/mts

Att.

	PETRO-TE	CH PER	RUANA S.A.	EOLOGIC PROGNOSIS							
	AREA		WELL NUMBER	PETRO			TYPE OF W	1	RIG		
	LOBITOS OFFSHORE		21-029-D-LO6	<u> </u>	LO	6-22R	DEVELOP SECONDARY:	MENI	PETREX	. 114	
	OBJECTIVE SURFACE COORD		BASAL SALINA			TARGET CO	ORDINATES (UTM)				
3	SURFACE COURD	INATES (UTM)	9'509,025.64mN	· 459 297 11	lmF	1	01101101120 (01)	9'507,974	.08mN; 458	,519.87	
E	KB:		DIRECTION OF	, 100,207.11	T	DRILLED DEPTH	<u> </u>	ESTIMATED			
			DEVIATED WELL					DRILLED DEPTH:			
L	E0		DEVIATED WELL	S 37° W	Α		8,000 FT.		9,300	FT.	
E	50 FT.							HORIZONTAL DRIFT			
٧			(INITIAL) CONDUCTOR			VERTICAL DEPT	'H:				
Α	WATER DEPTH		ANGLE FROM VERTICA	AL.	R			TO TOTAL D			
T					4		6,370 гт.		5,400	FT.	
1	335 FT.		RECOMMENDED DEPTH OF G			HORIZONTAL DRIFT: MAX. ANGLE:					
0	GROUND LEVEL		K.O.P. (5 1/2" CSG)								
N			FT. E			4,300 FT. 60°					
·	MATED DRILLING		BUILD UP			TARGET LIMITS (DIAMETER):					
II .	TO T. D.		ANGLE AT		T		TOP:	400 FT.	BASE:	600 FT.	
S											
T			DRILLED	SUBSE	Α						
R	FM/MEMBER		TOP	TOP TOP		OBSERVATIONS					
Α				5 000							
T	PALEGREDA		5,900	5,000	-						
Ĭ	MOCOLLON -		6 200	6,200 5,350							
G	MOGOLLON		6,200	5,350							
R	SAN CDISTOR	ΣΔΙ	6,700	5,600							
A P	SAN CRISTOBAL		0,700 3,000				1217, 2017				
Н	BASAL SALINA		8,000	8,000 6,320		OBJECTIVE					
li' -	J. (J. (L. J. (L.))	·	-,	1							
С	BALCONES		9,100	6,850							
S	TD		9,300	6,950							
E											
Q							1111				
U											
E N				+		1			*		
C									ž		
E											
C								REMARK	S		
0	BIT SAMPLES TO BE TAKEN		EVERY - 30 FT. FROM SURF. TO AND EVERY 10 FT. FROM 6000' TO TOTAL DEPTH								
N							5 1/4" CSG @ 5883 ET				
T	DEACHMENTED						5 ½" CSG @ 5883 FT.				
R	RECOMMENDED FOR PALEO-PALYNOLOGY RECOMMENDED		FROM 5900 FT. Not recommended due to high				ESTIMATED SECTION TO BE				
0							DRILLED BY SLIM HOLE 3417 FT.				
0	OPEN HOLE		angle of the well								
G	RECOMMENDED										
G	AFTER CAS	SING	GR-N-CCL				_				
100	NEARBY WELLS										
N	FOR		LO6-14, LO6	i-20, LO7-14	I, LC	07-25					
G	CORRELA	TION		• -			-				
E	OPPINALL	מחבר	swc]	HRC	T					
V	SIDEWALL CORES		NOT CONSIDERED								
A	CONVENTION	NAL	NOT CONSIDERED				-				
U	CONVENTION		NOT CONSIDERED								
A	GAS LOGGI		NOT CONCIDENCED				1				
T	5,40 L000		NOT CONSIDERED								
i							1				
0	FORMATION	TESTING	NOT CONSIL	DERED							
N											
	RECOMMENDED BY:		DATE				APPROVED BY:		DATE	1000.01	
		26				1996.01.26				1996.01	
1											
il.	H.CORNEJO						I MARCO	O A. RAEZ			



