Area: 8

Commingle		BUR RES	6 dua	CE	s (Allia M	S P F R	Distribution: BLM 4 Copies Regulatory Accounting Well File Revised: March 9, 2006 Itatus RELIMINARY INAL REVISED Date: 08/15/2006		
SURFACE DOWNHOLE Type of Completion NEW DRILL RECOMPLETION PAYADD COMMINGLE I								API No. 30-039-29796 DHC No. DHC2271AZ Lease No. SF-078424		
Well Name SAN JUAN	N 29-7 UNI	Т						Well No. #50M		
Unit Letter O	Section 21	Township T029N	Range R007W	Footage 735' FSL & 1445' FEL			Ri	County, State Rio Arriba County, New Mexico		
Completion Date 1 Test Method 17/27/2006 HISTORICAL FIELD TEST PROJECTED OTHER							ER 🗌			
	RMATION SAVERDE	17	GAS 1 1712 MCFD		RCENT 74%	CONDENSATE 0 BOPD		E PERCENT 0%		
D 2	AKOTA	5	599 MCFD		26%	3 BOPD		100%		
			2311							
JUSTIFICATION OF ALLOCATION: These percentages are based upon isolated flow tests from the Mesaverde and Dakota formations during completion operations. Oil was present during flow test operations. APPROVED BY DATE TITLE PHONE										
x Culm					Engineer			505-324-6163		
Christy McMullan										
Wendy P	0 ()	pre	8/15/00		Engineering Tech.			505-326-9533		



11/1	1	TECT	FORM

WELL TEST FORM									
WELL NAME: Sen Jean 29-7#50M DATE: 7/24/06									
BR TESTER NAME: Del Coll / Robert Clark COCONSULTANT: French Rougen									
FORMATION: Merch / Valeta MV OR BOTH (MV/DK:) CIRCLE ONE									
PLATE: 1.500 COEFICENT 71.33									
SPRING: 1Den # METER RUN: 2" 2co"									
	HOLD BACK PRESSURE CONSISTENT WITH LINE PRESSURE OF AREA LINE PRESSURE IN AREA: 160 PSI RETRIEVABLE BRIDGE PLUG								
TUBING SIZ		-A:	<u> </u>	O REIRIE	VABLE BRIDG	E PLUG			
PACKER IN				DEPTH:	<u></u>				
FLOW UP	<u>rubing</u> of	(CASING)?	CIRCLE ONE						
MIN 3 HR FL	OW TEST (FLOW LONG	SER UNTIL G	AS RATE ST	ABILIZES)				
-11.45	(PSI)	([PSI)	BLUE	RED	(MCF)	(BPH) OIL	(BPH) WATER		
TIME	TUBING	CASING	STATIC	DIFF	GAS 2397	OIL	WAILK		
5:00 AM			4.0	8.4		1/2 005			
6:00 A.n		210#	4.0	2,3	2368	1/2,000			
7:00 Am		210#	4.0	3.1	9311	1/8.24			
8:00 AM	·	210#	4.0	8.1	2311	1/3,000			
9:00 AM		210#	4.0	8.1	9311	Vs. Step	-		
				 		1			
				1 Both	- 2311	1	:		
	mv-1712-74%								
				T DK.	599 -	26 %			
	n:l								
DK-3BOPD-100%-									
Heed DHC # DHC 2271 AZ									
ļ	New Street								

WELL	TEST	FORM
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WELL NAME: Som Oyan 29-	7 \$ 50M	DATE: 7/24/06
BR TESTER NAME:) and Seed / Ho	best Clark COCON	ISULTANT: Front licyten
FORMATION: Meso Mercle 19 0	Lita MV OR BOTH	MV/DK: CIRCLE ONE
PLATE: 1.500 SPRING: 1000 4 METER RUN: 2'200"	COEFICENT_	71.33
HOLD BACK PRESSURE CONSISTEN	NT WITH LINE PRESSUR	RE OF AREA
LINE PRESSURE IN AREA: 160 TUBING SIZE:	PSI RETRIEVABLI	E BRIDGE PLUG 33/3
PACKER IN HOLE? Y (N) PACKER SEFLOW UP TUBING OR CASING? CIRC		
MIN 3 LIP EL OW TEST (EL OWL ONCER	LINELL CAS DATE STABILL	7EC)

MIN 3 HR FLOW TEST (FLOW LONGER UNTIL GAS RATE STABILIZES)

TIME	(PSI) TUBING	([PSI) CASING	BLUE STATIC	RED DIFF	(MCF) GAS	(BPH) OIL	(BPH) WATER
lion PM		210 [#]	4.0	6,5	1855	-	
aion PM		960 H	4.D	5.9	1683		14/11
3:00 PM		200#	4.D	6.0	1712		3/4/11
Hino Pm		2024	40	6.0	1712		Bell
5:00 Pm		2004	4.0	6.6	1712		1/2/2/
			599MC	F D.FL			
						·	,



