Form 3160-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED OMB NO. 1004-0135 Expires: November 30, 2000

5. Lease Serial No.

	Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals					6. If Indian, Allottee or Tribe Name			
_	SUBMIT IN TR	RIPLICATE - Other instru	ctions on rev	erse side. DEC 2) (A)	7. If Unit or CA/Agree NMNM78413C	ement, Name and/or No.		
1	. Type of Well	·	12.5			8. Well Name and No.			
	Oil Well Gas Well O			a Paran		SJ 28-7 133F			
2	Name of Operator CONOCOPHILLIPS COMPA	Contact:	ARBERRY 9. API Well No. marberry@conocophillips.com 30-039-26697-00-C1						
3a. Address 3b. Phone No. 5525 HIGHWAY 64 Ph: 832.486 FARMINGTON, NM 87401 Fx: 832.486				(include area code) 6.2326 3.2688		10. Field and Pool, or Exploratory BASIN DAKOTA BLANCO MESAVERDE			
4	. Location of Well (Footage, Sec.,	T., R., M., or Survey Description	on)			11. County or Parish,	and State		
	Sec 35 T28N R7W SWSE 29	95FSL 2390FEL		:	RIO ARRIBA CO	OUNTY, NM			
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA									
_	TYPE OF SUBMISSION		TYPE OF ACTION						
7	Notice of Intent	☐ Acidize	□ Deep	oen	□ Product	ion (Start/Resume)	☐ Water Shut-Off		
	_	Alter Casing	□ Frac	ture Treat	☐ Reclama	ation	☐ Well Integrity		
_	☐ Subsequent Report	Casing Repair	□ New	Construction	Recomp	lete	Other Subsurface Commingle		
	☐ Final Abandonment Notice	Change Plans	□ Plug	and Abandon	Tempor	arily Abandon	Subsurface Commingling		
	_	Convert to Injection	Plug	Back	□ Water D	isposal	6		
	following completion of the involve testing has been completed. Final a determined that the site is ready for ConocPhillips requests alloc	Abandonment Notices shall be formal inspection.) Eation for this well per the a	iled only after all	e completion or rec requirements, inclu	ompletion in a i	new interval, a Form 316, n, have been completed,	0-4 shall be filed once and the operator has		
J	4. Thereby certify that the foregoing	Electronic Submission	#25085 verified	by the BLM We	II Information Farmington	System			
		mitted to AFMSS for proces	ssing by MATT	HEW HALBERT	on 12/01/2003	•			
	Name (Printed/Typed) DEBORA	AH MARBERRY		Title SUBMI	TTING CON	TACI	MOCD		
	Signature (Electronic	c Submission)		Date 11/13/2	2003				
_		THIS SPACE F	OR FEDERA	L OR STATE	OFFICE U	SE	. /		
Co	Approved By Approved By Approval, if any, are attactify that the applicant holds level on	hed. Approval of this notice do	es not warrant or	Title Pe	h. Frg		Date Date		
wh	rtify that the applicant holds legal or chich would entitle the applicant to con	duct operations thereon.	ne subject lease	Office					

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Allocation for San Juan 28-7 Unit Well 133F API: 30-039-26697

Initial flow tests as reported by the field operator indicated:

Dakota (2 3/8" tubing at 7096')

07/20/01 1/2" choke 150 psi tbg. press.

450 psi csg. press.

990 MCFPD + 0.5 BOPD + 70 BWPD

Mesaverde (2 3/8" tubing at 4750')

12/22/01 1/2" choke 320 psi tbg. press.

500 psi csg. press.

2112 MCFPD + 1 BOPD + 1 BWPD

For following years, the estimated production from Dakota is as follows:

	Mid Year Avg	Mid Year Avg		
Year	Gas Production	Oil Production		
	MCF/DAY	STB/DAY		
2003	252.0	0.8		
2004	226.8	0.7		
2005	204.1	0.6		
2006	183.7	0.6		
2007	166.0	0.5		
2008	158.3	0.5		
2009	153.6	0.5		
2010	149.0	0.4		
2011	144.5	0.4		
2012	140.2	0.4		
2013	136.0	0.4		
2014	131.9	0.4		
2015	127.9	0.4		
2016	124.1	0.4		
2017	120.4	0.4		
2018	116.7	0.4		
2019	113.2	0.3		
2020	109.8	0.3		
2021	106.6	0.3		
2022	103.4	0.3		
2023	100.3	0.3		
2024	97.2	0.3		
2025	94.3	0.3		
2026	91.5	0.3		
2027	88.8	0.3		
2028	86.1	0.3		
2029	83.5	0.3		
2030	81.0	0.2		

Please allocate total production from the well based on subtraction from the forecast Dakota production.