Distribution: Regulatory Accounting Well File

010	3	Revised July 29, 2003
	Status PRELI FINAI	IMINARY 🗌
	Date:	January 29, 2004
	API No 300392	
	Well N 81M	ło.
\rr		y, State nty, New Mexico
ΤH	ER 🗌	
VS.	ATE	PERCENT
		92%
	- -i	8%
	·	
re	ason, oi	ations during il percentages are oil at some point in
	DATE	

1		FT3 8 4	3 t3 t3 §	and the second the sec	Dist	is div.)	Revised July 29, 2003		
	PR	ODUCTION	ALLOC	CATION FORM	61.81	1.91.51.11.12.12 1.91.51.11.12.12	Status PRELI FINAI	IMINARY 🗌		
Type of Con	npletion					Date:	January 29, 2004			
NEW DRIL	L X RECO	MPLETION	PAY	ADD COMMING	GLE [API No. 3003927458				
Well Name SAN JUAN 29-7 UNIT				DHC	133	Well No. 81M				
Unit Letter A	Section 18	Township T29N	Range R07W	Footage 720' FNL & 720' I		County, State				
1 st Delivery	1 st Delivery Date Test Method									
10/31/03 HISTORICAL FIELD TEST X PROJECTED OTHER										
TOD		CAC	DEDGENE	Τ.,	COMPENIE		DEDOUNT			
FOR	MATION		GAS	PERCENT	+-	CONDENSAT		PERCENT		
Mesaverde			1610 Mcf	id 92%				92%		
Dakota			132 Mcfc	8%				8%		
These perce	ntages are l	Oil was not	solated flo present d	ow tests from the Mea	tions.	For that re	ason, oi	il percentages are		
the future.	me gas and	cation and a	e provide	d in the event this w	endore	e begins pro	ducing	on at some point in		
APPROVED BY				TITLE			DATE			
Kristy Graham			Engineering Tech			1/29/04				