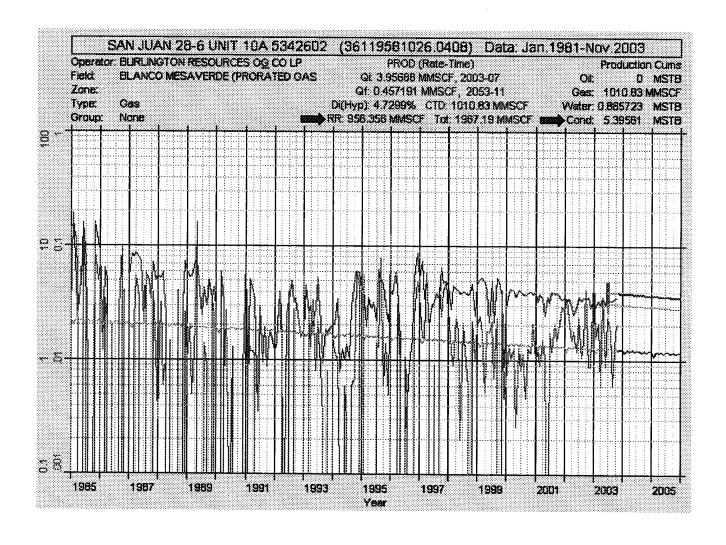
BURLINGTON

Distribution:
Regulatory
Accounting
Well File

		F-1 C C	5 LU LU	PCES	160 C.S.	OW.	<u> </u>	Original: August 1, 2003
	PR	RODUCTIO	N ALLO	CATION FO	RME	12 07 St St. St.	Status PRELII FINAL	MINARY 🏻
Type of Cor	npletion						Date:	12/31/03
NEW DRILL ☐ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐							API No. 30-039-22236	
Well Name							Well No #10A	0.
San Juan 28-6 Unit 0 HC 1999								
Unit Letter	Township				County, State			
P	25	028N	006W	910' FSL & 1040' FEL		,	Rio Arriba Co., NM	
1 st Delivery	Date	Test Method	d	<u></u>		<u></u>		
12/19/	HISTORIC	AL 🗌 F	IELD TEST [] PROJECTE	ED 🗌 OTI	IER 🏻		
FORMATION			GAS	PERC		CONDENSATE PERCENT		
Mesaverde		9	56 MMcf	f 85	1% .	5.40 Bbl 100%		100%
	Pictured Cliffs					0 Bbl		00/
Pictu	red Cliffs	1	74 MMc1	f 15	%	0 Bbl		0%
Pictu	red Cliffs	1	.74 MMci	f 15	%	0 Bbl		0%
Pictu	red Cliffs	1	.74 MMci	f 15	%	0 Bbl		0%
Pictu	red Cliffs	1	74 MMci	f 15	%	0 Bbl		0%
JUSTIFICA	TION OF	FALLOCAT	ION: MV		on based on rei		serves.	
JUSTIFICA allocation is	TION OF	FALLOCAT	ION: MV	V/PC allocation through 12/	on based on rei			
JUSTIFICA	TION OF	FALLOCAT	ION: MV	V/PC allocation	on based on rei		serves.	
JUSTIFICA allocation is	TION OF	FALLOCAT	ION: MV	V/PC allocation through 12/	on based on rer			
JUSTIFICA allocation is	TION OF	FALLOCAT	ION: MV	V/PC allocation through 12/	on based on rer			
JUSTIFICA allocation is	TION OF	FALLOCAT	ION: MV	V/PC allocation through 12/	on based on rer			

SAN JUAN 28-6 UNIT #10A MESAVERDE PRODUCTION

Versus: Year
Relationship: Rate-Time
Qi: 3.96 MMSCF 2003-07
Di (eff. ann.): 4.73 % (Hyp->Exp)
Qf: 0.46 MMSCF 2053-11
RRt: 956.36 MMSCF
EUR: 1,967.19 MMSCF



SAN JUAN 28-6 UNIT #10A PICTURED CLIFFS PRODUCTION

Versus: Year

Relationship: Rate-Time

Qi: 0.91 MMSCF 2003-07

Di (eff. ann.): 4.00 % (Exponential)

Qf: 0.30 MMSCF 2030-05

RRt: 174.42 MMSCF

EUR: 338.01 MMSCF

