BURLINGTON RESOURCES PRODUCTION ALLOCATION FORM Commingle Type								PR FIN RE	BLM 4 Copies Regulatory Accounting Well File Revised: March 9, 2006 Status PRELIMINARY FINAL REVISED REVISED	
		Type DOWN	HOLE 🏻				\	 	e: 8/30/2007	
	Type of Completion NEW DRILL RECOMPLETION PAYADD COMMINGLE								API No. 30-039-27822	
N.									DHC No. DHC1760AZ Lease No. SF-079520-A	
W									Well No.	
1	Well Name SAN JUAN 28-5 UNIT								#81N	
Ur	nit Letter	Section	Township	Range	Footage			1	County, State	
1	P 26 T0		T028N	28N R005W		1310' FSL & 850' FEL		Rio Arriba County, New Mexico		
Co	mpletion	Date	Test Metho	Method						
08/27/2007 HISTORICAL ☐ FIELD TEST ☒ PROJECTED ☐ OTHER ☐								. 🔲		
1										
				San in the second						
		MATION		GAS	P	ERCENT		DENSATE	PERCENT	
		MATION AVERDE	21	GAS	P	ERCENT 94%		DENSATE BOPD		
	MES				P		0		PERCENT 0% 100%	
	MES	AVERDE		197 MCFD	P	94%	0	BOPD	PERCENT 0% 100% RCVD SEP 5 '07	
	MES	AVERDE		197 MCFD	P	94%	0	BOPD	PERCENT 0% 100% RCVD SEP 5 '07 OIL CONS. DIV.	
1	MES DA STIFICA	AVERDE AKOTA TION OF A	ALLOCATIOns of	197 MCFD 143 MCFD 2340 ON: These pluring comp	percer	94% 6% ntages are bas	6 sed upon i	BOPD 6 solated flow	PERCENT 0% 100% RCVD SEP 5 '07	
Me	MES DA STIFICA	AVERDE AKOTA TION OF A nd Dakota	ALLOCATIO	197 MCFD 143 MCFD 2340 ON: These p	percer	94% 6% ntages are bas	6 sed upon i	BOPD 6 solated flow resent during	PERCENT 0% 100% RCVD SEP 5 '07 OIL CONS. DIV. DIST. 3 r tests from the	
Me	MES DA STIFICA esaverde a	AVERDE AKOTA TION OF A nd Dakota	ALLOCATIOns of	197 MCFD 143 MCFD 2340 DN: These pluring comp	percer	94% 6% ntages are bas operations. (6 sed upon i	BOPD 6 solated flow resent during	PERCENT 0% 100% RCVD SEP 5 '07 OIL CONS. DIV. DIST. 3 tests from the glow test operations.	
Me	MES DA STIFICA esaverde a	AVERDE AKOTA TION OF A nd Dakota	ALLOCATIOns of	197 MCFD 143 MCFD 2340 DN: These pluring comp	percer	94% 6% ntages are bas operations. (6 sed upon i	BOPD 6 solated flow resent during	PERCENT 0% 100% RCVD SEP 5 '07 OIL CONS. DIV. DIST. 3 tests from the glow test operations.	