	Commission		R	ES	LING BOUR ALLOCA	CE	= 5	EGENC	N 3: 30 O TO) NM	Status PREL FINA REVIS	IMINARY ☐ L ☑ SED ☐	
	Commingle SURFACE [HOLE [\boxtimes					<u> </u>	Date: API N	7/10/2007	
	Type of Con NEW DRIL		OMPLI	ETIOI	N 🗌 PAYA	ADD	COMMING	GLE 🔀		30039: DHC 1	256830000 No. DHC2198AZ No. NMSF-079002	
	Well Name SAN JUAN	, , , 30-6 UNI	Т							Well N #36A	No.	
_	Unit Letter	Section Section	Town	ship	Range		Footage				inty, State	
	P	008	T030	0N	R006W	89	5 FSL & 1105	L & 1105 FEL		Rio Arriba County, New Mexico		
	Completion	lethoc	1				<u> </u>	1101	·			
	1/13/1997 HISTO				ORICAL FIELD TEST PROJECTED OTHER							
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	FOR	MATION		7.	GAS		PERCENT	Will The	NDENS/		PERCENT	
	FOR MES	MATION AVERDE		2	GAS 95 MCF			Will The				
	FOR MES	MATION		2	GAS		PERCENT	Will The		ATE	PERCENT 69% 31%	
	FOR MES	MATION AVERDE	1	2	GAS 95 MCF		PERCENT 69%	Will The		ATE RC	PERCENT 69% 31% VD JUL 16'07 IL CONS. DIV.	
	FOR MES	MATION AVERDE AKOTA	,	20	GAS 95 MCF 34 MCF 429		PERCENT 69% 31%	CON	NDENSA	ATE RC O	PERCENT 69% 31% VD JUL 16'07 IL CONS. DIV. DIST. 3	
	FOR MES DA	MATION AVERDE AKOTA FION OF A isolated flo	ALLOC ow tests	22 1. ATIO from	GAS 95 MCF 34 MCF 429 N: Allocat Mesaverde	ion fo	PERCENT 69% 31%	CON	NDENSA	ATE RC O	PERCENT 69% 31% VD JUL16'07 IL CONS. DIV. DIST. 3 gle: Percentages	
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