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JUN 22 2012

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			LINU 60UR		Farmingto ∃ureau of La	n Field Offi nd Nanage	menRevised: March 9, 2006	
	PROD	FINA	s LIMINARY ☐ AL ☑ ISED ☐					
Commingle Type						Date:	6/15/2012	
SURFACE DOWNHOLE X Type of Completion							No. 30-045-34444	
NEW DRIL		DHC	No. DHC4488AZ					
	Bassard .	Lease	e No. I-149-IND-8468					
Well Name Navajo B						Well #6N	Well No. # 6N	
Unit Letter	Section	Township	, –	Footag			County, State	
K	19	T027N	R008W	1785' FSL & 10	675' FWL	Sa	n Juan County, New Mexico	
3/10/2012			CAL 🗌 FIE	LD TEST 🛭 PRO	OJECTED [ОТНЕЯ	RCVD JUL 3'12 OIL CONS. DIV. DIST. 3	
TERRETAIN TO	等。特别							
FORMATION			GAS PERCENT CONDEN		ENSATE	PERCENT		
MESAVERDE		,	239 MCFD	23%			23%	
MANCOS			41 MCFD	4%			4%	
DAKOTA			774 MCFD	73%			73%	
			1054					
Mancos & D allocation un Mesaverde li yield, and the	akota forma til the first l quid yields at Mancos li	tions during iquid sale is from offset s quid yield w	completion of completed. Af Stand Alone we fill be used in o	erations. Initial Oil ter completing the f ells a system of line	allocation wi irst liquid sal ar equations Mesaverde a	III be the sa e and using wiII be solv and Dakota	sts from the Mesaverde, ime as the gas initial g known Dakota and yed for Mancos liquid liquid yields to calculate formation Gas	

the off anotations. The off anotation will be calculated in a way that is a famous of marviaga.									
production and Individual formation liquid yields.									
APPROVED BY	DATE	TITLE	PHONE						
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