						FCE	
	(	ono	coPl	nillips	p3 •••	FEB )	5 2010 Distribution BLM 4 Copic Regulator Accountin Well Fil
			COL	IIII ps	F	amingi	Field Orevised: March 9, 200 Status
PRODUCTION ALLOCATION FORM							PRELIMINARY ☐ FINAL ☒ REVISED ☐
Commingle Type							Date: 12/29/2009
SURFACE DOWNHOLE Type of Completion							API No. <b>30-039-26692</b>
NEW DRILL ☐ RECOMPLETION ☒ PAYADD ☐ COMMINGLE ☐							DHC No. DHC343AZ
							Lease No. SF-078496
Well Name							Well No.
San Juan 2	T	T1:-	alia D				#189F
Unit Letter G	Section 35	Township T028N	Range R007W		otage <b>&amp; 2280' FEL</b>	]	County, State  Rio Arriba County,  New Mexico
Completion Date Test Method							RCVD FEB 17'10
HISTORICAL ⊠ FIELD TEST ☐ PROJECTED ☐ OT						] отн	OIL CONS. DIV. ER □ DIST. 3
FORMATION			GAS	PERCEN'	Γ CONDI	ENSAT	E PERCENT
DAKOTA			117 MCFD	45%			36%
MESAVERDE			143 MCFD	55%			64%
			260			<b>-</b>	
commingle of percentage to	of the San J	uan 28-7 Un tion is calcu	it 189F be s lated from a	witched to a fiverage produc	tion rates from	based a	the down hole Illocation. The fixed months. Oil allocation is verde yield maps.
based on the		. Yields wei	e determine	u mom basin-			
	yield ratio	. Yields wei					
APPROVEI	yield ratio	. Yields wer	DATE	TITLE		45 - 184	PHONE
	yield ratio	Yields wer		TITLE 600			

Engineering Tech.

505-326-9743

x Kandis Koland 12/29/09

Kandis Roland