Distribution:

		BURI		TON E	OIL CON: DIST.	S. DIV.	Accounting Well File	
		RES	ФUR	CES K	Alson o	10212929 10212929	Original: August 1, 2003 Status	
BURLINGTON ON CONS. DIV.  RESCURCES  PRODUCTION ALLOCATION FORM							PRELIMINARY ☐ FINAL ☐	
							REVISED 🛛	
Type of Cor	<del></del> -		a a a		Date: 10/10/2005			
NEW DRILI	] PAYADD	COMMINGLE			API No: 30045205320000 DHC#: DHC846			
Well Name HANKS					Well No. #23			
, Unit Letter <b>D</b>	Section 7	Township <b>T27N</b>	Range <b>R9W</b>	Footage San		San Ju	County, State  Juan County, New Mexico	
Completion	Data	t Test Method						
7-26-69 HISTORICAL TELD T				LD TEST 🔛 PRO	JECTED	L OTI	HER 🔀	
FORMATION			GAS			DENSAT	TE PERCENT	
	tland Coal			78%			78%	
Fruit	tland Coal			78% 22%			78%	
Frui Pictu	red Cliffs			22%			22%	
JUSTIFICA that calculat stabilized at difficulties s	TION OF A red percenta this time. Should be at lations prior	nges based on The Hanks 23 ffecting both	a decline for the second a decline for the sec	percentages are base ormula. The declirately experienced down d zones equally. T	ne rates of wn-hole p the above	f both zo roductio percenta		
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