BURLINGTON

-	Distribution:
	Regulatory
	Accounting
	Well File
Original	August 1, 2003

		BUR	LNG	TON	A 15 16 77 %			Regulatory Accounting Well File		
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 83 200m		Status	Original: August 1, 2003		
PRODUCTION ALLOCATION FORM							PRELIMINARY ☐ FINAL ⊠			
Type of Completion				W.	- 10 ⁻	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		1/15/2005		
NEW DRILL ☐ RECOMPLETION ☒ PAYADD [ADD COMMIN	IGLE [1		0. 30-045-0851101 1091az		
Well Name LACKEY A							Well N #2	0.		
Unit Letter L	Section 12	Township T29N	Range R10W	Footage 1650' FSL & 79	•			County, State uan County, New Mexico		
Completion	Date	Test Metho	d			•				
04/28/	04/28/2003 HISTORICAL I FIELD TEST PROJECTED OTHER									
	NAATIONI		GAS	PERCENT	CONT	DENSAT	T.	PERCENT		
i HOR							H 1			
	EMATION SAVERDE						E			
MES	SAVERDE HACRA		43 MMCF 42 MMCF	51% 49%	.60	MSTB MSTB	E	100% 0%		
MES	SAVERDE		43 MMCF	51%	.60	MSTB	E	100%		
MES	SAVERDE HACRA		43 MMCF 42 MMCF 85	51% 49%	.60	MSTB MSTB		100% 0%		
JUSTIFICA based on ex	HACRA TION OF A isting rema	ALLOCATION ALLOCATION In 1987	43 MMCF 42 MMCF 85 ON: Final a	51%	.60 0 hacra reco	MSTB MSTB Ompletion acra after	n. Gas r	100% 0% Dercentages are aths of actual		
JUSTIFICA based on exproduction.	HACRA TION OF A isting remainder of the control of	ALLOCATION ALLOCATION In 1987	43 MMCF 42 MMCF 85 ON: Final a s for MV ar o the MV, a	49% llocation for the Clad estimated reserves the Chacra does to	.60 0 hacra reco	MSTB MSTB Ompletion acra after ce oil in	n. Gas r r 4-mon this we	100% 0% Dercentages are aths of actual ll.		
JUSTIFICA based on ex	HACRA TION OF A isting remainder of the control of	ALLOCATION ALLOCATION In the second solely to the second solely s	43 MMCF 42 MMCF 85 ON: Final a s for MV ar o the MV, a	49% Illocation for the Clad estimated reserves the Chacra does to	hacra reco	MSTB MSTB Ompletion acra after ce oil in	n. Gas r r 4-mon this we	100% 0% Dercentages are aths of actual ll.		
JUSTIFICA based on exproduction.	HACRA TION OF A isting remainder of the control of	ALLOCATION ALLOCATION In the second solely to the second solely s	43 MMCF 42 MMCF 85 ON: Final a s for MV ar o the MV, a	49% llocation for the Clad estimated reserves the Chacra does to	hacra reco	MSTB MSTB Ompletion acra after ce oil in	n. Gas r r 4-mon this wel	100% 0% Dercentages are aths of actual ll.		
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JUSTIFICA based on exproduction. APPROVEI	TION OF A isting remainder oil is allowed by	ALLOCATION ALLOCATION In the second solely to the second solely s	43 MMCF 42 MMCF 85 ON: Final a s for MV ar o the MV, a	10cation for the Clad estimated reserves the Chacra does to TITLE	hacra recores for Chanot produ	MSTB MSTB Ompletion acra after ce oil in	n. Gas r r 4-mon this wel	100% 0% Dercentages are aths of actual actua		