District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy, Minerals and Natural Resources Department

Submit Original to Appropriate District Office

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

NIM OIL CONSERVATION
ARTESIA DISTRICT

MAY 3 1 2017

		GAS CA	GAS CAPTURE PLAN			RECEIVED	
☑ Original☑ Amended - Reason for A	Amendment:		& OGRID	No.: <u>Mewbo</u>	urne Oil Con	npany - 14744 30-015 - 4385	
This Gas Capture Plan outl new completion (new drill,				o reduce we	ll/production	a facility flaring/venting for	
Note: Form C-129 must be subs			ding 60 days a	ıllowed by Rul	le (Subsection 1	A of 19.15.18.12 NMAC).	
The well(s) that will be loca Well Name	API	oduction facility a Well Location (ULSTR)		Expected MCF/D	Flared or Vented	Comments	
FULLER 14/23 B2LM FED COM #1H	30-015-43858	E-14-26S-29E	2450 FNL & 330 FWL	, 0	NA	ONLINE AFTER FRAC	
Gathering System and Pip Well(s) will be connected to place. The gas produced to	a production from production gh pressure	on facility after flo tion facility is de gathering system	edicated to _ n located in	Western (County, New	and will be connected to Mexico. It will require	
3,400 'of pipeline to co (periodically) to Western be drilled in the foreseeable conference calls to discuss	e future. In changes to Processing P	drilling, completion addition, Mewbood drilling and complete lant located in Sec	n and estima ourne Oil Co pletion sche 36, Blk.	ted first prodeinpany and dules. Gas	western from these culbersonCo	or wells that are scheduled to	

Alternatives to Reduce Flaring

Below are alternatives considered from a conceptual standpoint to reduce the amount of gas flared.

- Power Generation On lease
 - o Only a portion of gas is consumed operating the generator, remainder of gas will be flared
- Compressed Natural Gas On lease
 - o Gas flared would be minimal, but might be uneconomical to operate when gas volume declines
- NGL Removal On lease
 - o Plants are expensive, residue gas is still flared, and uneconomical to operate when gas volume declines