<u>District I</u> 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

1220 S. St. Francis Dr., Santa Fe, NM 8750

District IV

State of New Mexico Energy, Minerals and Natural Resources Department

Submit Original to Appropriate
District Office

Oil Conservation Division 1000 C --- 41. C4. E Dr.

lobbs	OCO	Santa Fe,	
			 8

		MAY	2 3 2008AS CA	PTURE PL	AN		
X	te:9-27-17 Original Amended - Reason for	REC	CEIVED Operator	& OGRID	No.: <u>Mewbo</u>	urne Oil Con	npany - 14744
	is Gas Capture Plan out v completion (new drill,				o reduce we	ll/production	facility flaring/venting for
	e: Form C-129 must be sub	-		ding 60 days a	llowed by Rul	e (Subsection A	t of 19.15.18.12 NMAC).
The	e well(s) that will be loc	ated at the pro	duction facility a	re shown in	the table bel	ow.	
	Well Name	API	Well Location (ULSTR)	Footages	Expected MCF/D	Flared or Vented	Comments
	SALADO DRAW 9 WIDM FED COM #	W4862	D 9 T26S R33E	320' FNL & 550' FW	L 0	NA	ONLINE AFTER FRAC
We place we con	ce. The gas produced estern low/h of pipeline to c riodically) to Western drilled in the foreseeable ference calls to discuss	o a production from production from production igh pressure onnect the factorial and the future. In a changes to Processing Place.	n facility after flo- cion facility is de gathering system cility to low/high drilling, completion addition, Mewbod drilling and com- lant located in Sec	dicated to _ n located in pressure ga n and estimat urne Oil Co pletion sche . 36, Blk.	thering systed first produles. Gas	County, New em. Mewboruction date for western from these	as transporter system is in and will be connected to Mexico. It will require urne Oil Company provides or wells that are scheduled to have periodic wells will be processed at unty, Texas. The actual flow
Aft flar san pro	ed or vented. During flo d, the wells will be turn	wback, the flued to production the to production the term of the t	uids and sand conton facilities. Gastional issues on	tent will be r s sales should Western	nonitored. V d start as soc _ system at t	When the prod on as the wel	action tanks and gas will be luced fluids contain minimal ls start flowing through the ed on current information, it

Safety requirements during cleanout operations from the use of underbalanced air cleanout systems may necessitate that sand and non-pipeline quality gas be vented and/or flared rather than sold on a temporary basis.

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
 - Gas flared would be minimal, but might be uneconomical to operate when gas volume declines
- NGL Removal On lease
 - Plants are expensive, residue gas is still flared, and uneconomical to operate when gas volume declines