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 1, 3 2019

Submit Original to Appropriate District Office

Oil Conservation Division 1220 South St. Francis Dr. **DISTRICT II-ARTESIA O.C.D.** Santa Fe, NM 87505

## GAS CAPTURE PLAN

X Original	•	Operator & OGRID No.: Matador Production Company (228937)	
☐ Amended		Date: <u>5/7/18</u>	
Reason for Amendment:			

This Gas Capture Plan outlines actions to be taken by the Operator to reduce well/production facility flaring/venting for new completion (new drill, recomplete to new zone, re-frac) activity.

Note: A C-129 must be submitted and approved prior to exceeding 60 days allowed by Rule 19.15.18.12.A

## Well(s)/Production Facility - Name of facility

The wells that will be located at the production facility are shown in the table below.

	Well Name	API	Well Location (ULSTR)	Footages	Expected MCF/D	Flared or Vented	Comments
	Leatherneck 30 Fed Com #121H	N/A	UL-D Sec 30 T20S R29E	600' FNL 246' FWL	+/-1400	~30 days	Flare ~30 days on flowback before turn into TB. Time est. depends on sales connect and well cleanup
-	Leatherneck 30 Fed Com #131H	N/A	UL-D Sec 30 T20S R29E	630' FNL 247' FWL	+/-1400	~30 days	Flare ~30 days on flowback before turn into TB. Time est. depends on sales connect and well cleanup
	Leatherneck 30 Fed Com #201H	N/A	UL-D Sec 30 T20S R29E	660' FNL 247' FWL	+/-1200	~30 days	Flare ~30 days on flowback before turn into TB. Time est. depends on sales connect and well cleanup
	Leatherneck 30 Fed Com #221H	N/A	UL-D Sec 30 T20S R29E	690' FNL 247' FWL	+/-1200	~30 days	Flare ~30 days on flowback before turn into TB. Time est. depends on sales connect and well cleanup
	Leatherneck 30 Fed Com #122H	N/A	UL-E Sec 30 T20S R29E	1570' FNL 237' FWL	+/-1400	~30 days	Flare ~30 days on flowback before turn into TB. Time est. depends on sales connect and well cleanup