

R-2514

February 27, 2019

U.S. Department of the Interior
Bureau of Land Management
Attn: Cindy Marquez
6251 College Blvd
Farmington, NM 87402

New Mexico Oil Conservation Division
1220 S. St. Francis Drive
Santa Fe, NM 87505
Attention: Will Jones
Senior Petroleum Geologist

Commissioner of Public Lands
State Land Office
Oil, Gas and Minerals Division
P.O. Box 1148
Santa Fe, NM 87504-1148

Santa Fe National Forest
Cuba Ranger District
P.O. Box 130
Cuba, NM 87013

Re: CANADA OJITOS UNIT
RIO ARriba COUNTY, NM
2019 PLAN OF DEVELOPMENT

To Whom It May Concern:

Set out below is Summary of Operations for 2018 and Operator's Plan of Development for 2019.

1. Summary of 2018 Operations:
A summary of work on the individual wells within the unit is included after Schedule I.
There were no changes to the participating area or Exhibits A and B.
2. A list of all wells and their status on December 31, 2018 is shown on the attached Schedule I.

3. Schedule II, 2018 production statistics and companion graphs are attached.
4. Plan of Development for 2019
No new wells are planned at this time. Operations will continue generally unchanged from the past.

We request your approval of this 2019 Plan of Development for the Canada Ojitos Unit.

Sincerely,

BENSON-MONTIN-GREER DRILLING CORP.

By: _____
Zach Stradling, Vice President

Enclosures

Schedule I

Status of Canada Ojitos Unit Wells 12/31/18

Well Name	Footage Section - Twp - Range	Latitude/ Longitude	Elevation	Status
COU #1 (0-9)	1080' FSL, 1920' FEL SWSE-9-26N-1W	N36.29.707 W106.56.711	7750 GR	Producing
COU #2 (K-13)	1785' FSL, 2120' FWL NESW-13-25N-1W	N36.23.691 W106.53.735	7088 GR	Producing
COU #3 (A-14)	1125' FNL, 450' FWL NENE-14-25N-1W	N36.24.125 W106.54.255	7130 DF	Producing
COU #4 (P-11)	1020' FSL, 800' FEL SESE-11-25N-1W	N36.24.472 W106.54.339	7214 GR	Producing
COU #5 (B-18)	835' FNL, 1495' FEL NWNE-18-25N-1E	N36.40.277 W106.87.168	7203 DF	Producing
COU #6 (L-11)	1908' FSL, 523' FWL NWSW-11-25N-1W	N36.24.614 W106.55.149	7220 GR	Producing
COU #7 (A-23)	680' FNL, 620' FEL NENE-23-25N-1W	N36.38.817 W106.90.529	7141 GR	Producing
COU #8 (A-16)	850' FNL, 1030' FEL NENE-16-25N-1W	N36.24.159 W106.56.561	7532 KB	Plugged & Abandoned
COU #9 (C-2)	1280' FNL, 1610' FWL NENW-2-25N-1W	N36.27.161 W106.56.141	7278 GR	Producing
COU #10 (0-33)	175' FSL, 2090' FEL SWSE-33-26N-1W	N36.26.070 W106.56.745	7533 GR	Producing
COU #11 (E-10)	2145' FNL, 825' FWL SWNW-10-25N-1W	N36.24.810 W106.56.158	7329 GR	Producing
COU #12 (A-22)	525' FNL, 825' FEL NENE-22-25N-1W	N36.23.359 W106.55.432	7343 GR	Producing
COU #13 (L-27)	1415' FSL, 740' FWL NWSW-27-26N-1W	N36.27.161 W106.56.141	7463 KB	Producing
COU #14 (C-34)	595' FNL, 2145' FWL NENW-34-25N-1W	N36.21.603 W106.55.897	7427 KB	Producing
COU #16 (L-3)	1791' FSL, 523' FWL NWSW-3-24N-1W	N36.20.268 W106.56.215	7549 KB	Recovering load oil/Producing Gas
COU #17 (G-1)	1980' FNL, 1880' FEL SWNE-1-24N-1E	N36.34.171 W106.89.026	7140 GR	Producing
COU #18 (C-5)	900' FNL, 1700' FWL NENW-5-25N-1 E	N36.43.156 W106.86.075	7482 KB	Producing
COU #19 (A-14)	495' FNL, 495' FEL NENE-14-24N-1W	N36.31.667 W106.90.437	7096 GR	Recovering load oil/Producing Gas
COU #21 (G-32)	1800' FNL, 1675' FEL SWNE-32-26N-1W	N36.26.575 W106.57.734	7560 GR	Producing
COU #22 (F-20)	1700' FNL, 1790' FWL SENW-20-26N-1W	N36.28.370 W106.58.095	7724 GR	Producing
COU #23 (N-22)	1302' FSL, 1413' FWL SWSW-22-26N-1W	N36.28.015 W106.56.067	7494 KB	Producing
COU #24 (J-8)	1650' FSL, 1650' FEL NWSE-8-25N-1W	N36.24.586 W106.57.739	7437 GR	Plugged & Abandoned

Schedule I

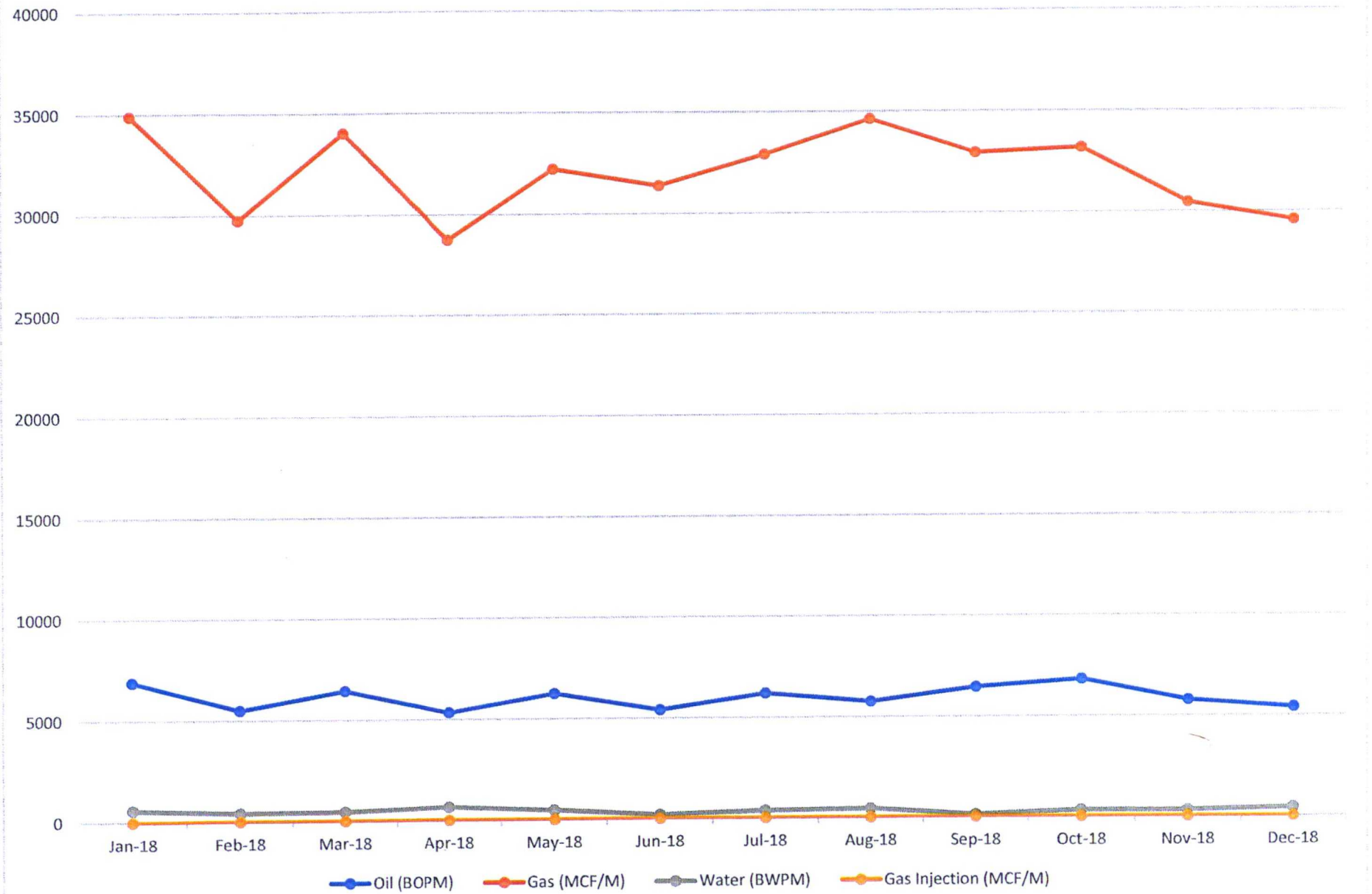
Status of Canada Ojitos Unit Wells 12/31/18

Well Name	Footage Section - Twp - Range	Latitude/ Longitude	Elevation	Status
COU #25 (B-32)	231' FNL, 2218' FEL NWNE-32-25N-1W	N36.21.647 W106.57.873	7599 GR	Producing
COU #26 (K-31)	1650' FSL, 1650' FWL NESW-31-25N-1W	N36.21.104 W106.59.220	7437 GR	Recovering load oil/Producing Gas
COU #27 (K-8)	1680' FSL, 2166' FEL NWSE-8-24N-1W	N36.19.383 W106.57.862	7517 GR	Producing
COU #28 (B-29)	393' FNL, 2367' FEL NWNE-29-25N-1W	N36.22.494 W106.57.843	7496 GR	Producing
COU #29 (E-6)	1850' FSL, 870' FWL SWNW-6-25N-1W	N36.25.756 W106.59.382	7493 GR	Producing
COU #30 (F-30)	1755' FNL, 2418' FWL SENW-30-25N-1W	N36.22.276 W106.59.050	7671 GR	Producing
COU #31 (N-31)	900' FSL, 1650' FWL SESW-31-26N-1W	N36.26.215 W106.59.258	7569 GR	Plugged & Abandoned
COU #32 (J-6)	1650' FSL, 1650' FEL NWSE-6-25N-1W	N36.25.508 W106.58.861	7444 GR	Recovering load oil/Producing Gas
COU #33 (F-18)	2310' F\IVL, 2265' FNL SWNW-18-25N-1W	N36.23.930 W106.59.152	7617 GR	Producing
COU #34 (F-19)	1340' FNL, 1903' FWL SWNW-19-25N-1W	N36.23.201 W106.59.181	7652 GR	Producing
COU #35 (D-17)	1200' FNL, 300' F\IVL NWNW-17-25N-1W	N36.24.121 W106.58.415	7465 GR	Recovering load oil/Producing Gas
COU #36 (A-20)	1200' FNL, 415' FEL NENE-20-25N-1W	N36.23.218 W106.57.540	7432 GR	Producing
COU #37 (G-5)	1700' FNL, 2310' FEL SWNE-5-24N-1W	N36.20.578 W106.57.920	7551 GR	Producing
COU #38 (F-7)	1650' FNL, 2310' FEL SENW-7-25N-1W	N36.24.907 W106.59.095	7444 GR	Producing
COU #43 (H-8)	1632' FNL, 1189' FEL SENE-8-26N-1W	N36.20.100 W106.57.644	7785 GR	Producing
COU #44 (B-22)	227' FNL, 2800' FWL NWNE-22-26N-1W	N36.28.624 W106.55.759	7575 GR	Producing
COU #45 (N-28)	500' FSL, 2200' FWL SESW-28-25N-1W	N36.21.794 W106.56.956	7532 GR	Producing
COU #46Y (P-27)	449' FSL, 281' FEL SESE-27-25N-1W	N36 21 45.920 W106 55 18.927	7296 GR	Producing
COU #47 (N-4)	574' FSL, 1809' FWL SESW-4-25N-1W	N36 25 16.949 W106 57 1.666	7392 GR	Producing

Schedule II
Previous Year Canada Ojitos Unit Production

	Oil (BOPM)	Gas (MCF/M)	Water (BWPM)	Gas Injection (MCF/M)
January-18	6880	34913	585	0
February-18	5470	29756	417	0
March-18	6424	34025	460	0
April-18	5318	28755	656	0
May-18	6232	32202	473	0
June-18	5387	31355	202	0
July-18	6191	32882	382	0
August-18	5743	34612	451	0
September-18	6446	32933	135	0
October-18	6817	33174	331	0
November-18	5765	30451	318	0
December-18	5415	29573	444	0
Totals	72088	384631	4854	0

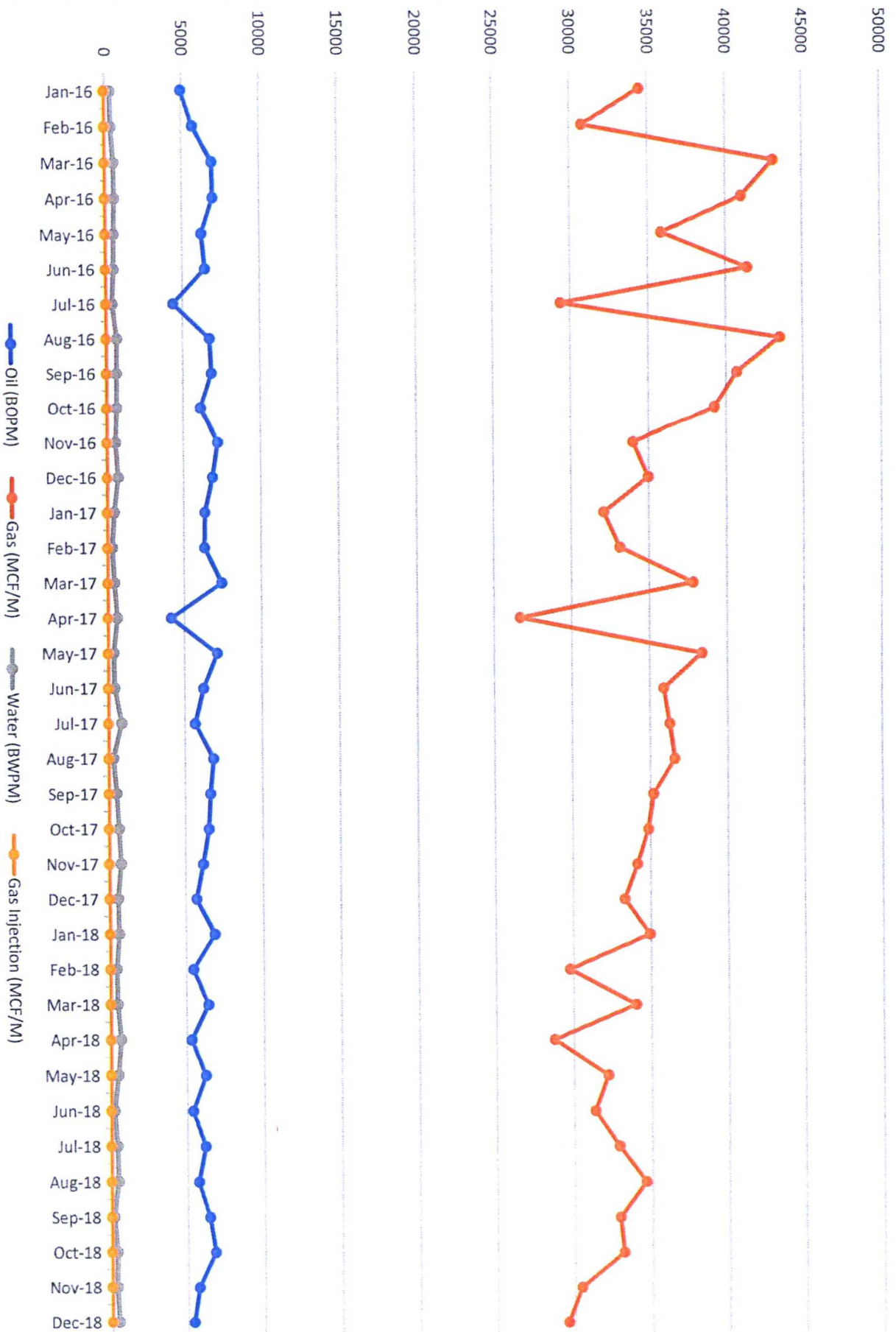
Previous Year Canada Ojitos Unit Production



Schedule II
Canada Ojitos Unit Production (Previous 3 Years)

	Oil (BOPM)	Gas (MCF/M)	Water (BWPM)	Gas Injection (MCF/M)
January-16	4994	34506	340	0
February-16	5735	30824	376	0
March-16	6964	43171	536	0
April-16	7003	41085	562	0
May-16	6263	35891	510	0
June-16	6470	41463	468	0
July-16	4404	29386	383	0
August-16	6753	43536	677	0
September-16	6855	40756	624	0
October-16	6144	39289	624	0
November-16	7240	34006	532	0
December-16	6884	34972	685	0
January-17	6389	32116	428	0
February-17	6360	33138	300	0
March-17	7456	37830	422	0
April-17	4160	26676	604	0
May-17	7133	38379	361	0
June-17	6231	35892	393	0
July-17	5682	36274	839	0
August-17	6853	36604	295	0
September-17	6636	35209	484	0
October-17	6535	34864	621	0
November-17	6152	34136	757	0
December-17	5711	33313	548	0
January-18	6880	34913	585	0
February-18	5470	29756	417	0
March-18	6424	34025	460	0
April-18	5318	28755	656	0
May-18	6232	32202	473	0
June-18	5387	31355	202	0
July-18	6191	32882	382	0
August-18	5743	34612	451	0
September-18	6446	32933	135	0
October-18	6817	33174	331	0
November-18	5765	30451	318	0
December-18	5415	29573	444	0
Totals	147386	799062	10906	0

Canada Ojitos Unit Production (Previous 3 Years)



Summary of 2018 Work on Canada Ojitos Unit Wells
all in Rio Arriba County, NM

Well Name	Footage Section - Twp - Range	Latitude/ Longitude	Elevation	Summary of Work
COU #1 (0-9)	1080' FSL, 1920' FEL SWSE-9-26N-1W	N36.29.707, W106.56. 711	7750 GR	Rig work (1): cleaned up paraffin, replaced downhole pump. Rig work (2): hole in tubing, cleaned up paraffin, replaced downhole pump.
COU #2 (K-13)	1785' FSL, 2120' FWL NESW-13-25N-1W	N36.23.691, W106.53. 735	7088 GR	
COU #3 (A-14)	1125' FNL, 450' FWL NENE-14-25N-1W	N36.24.125, W106.54.255	7130 DF	
COU #4 (P-11)	1020' FSL, 800' FEL SESE-11-25N-1 W	N36.24.472, W106.54.339	7214 GR	
COU #5 (B-18)	835' FNL, 1495' FEL NWNE-18-25N-1E	N36.40.277, W106.87.168	7203 GR	
COU #6 (L-11)	1908' FSL, 523' FWL NWSW-11-25N-1W	N36.24.614, W106.55.149	7220 GR	
COU #7 (A-23)	680' FNL, 620' FEL NENE-23-25N-1W	N36.38.817, W106.90. 529	7141 GR	
COU #9 (C-2)	1280' FNL, 1610' FWL NENW-2-25N-1W	N36.27.161, W106.56.141	7278 GR	
COU #10 (0-33)	175' FSL, 2090' FEL SWSE-33-26N-1W	N36.26.070, W106.56.745	7533 GR	Painted equipment on location
COU #11 (E-10)	2145' FNL, 825' FWL SWNW-10-25N-1W	N36.24.810, W106.56. 158	7329 GR	Downhole pump replacement.
COU #12 (A-22)	525' FNL, 825' FEL NENE-22-25N-1W	N36.23.359, W106.55.432	7343 GR	Rig work: cleaned up paraffin, replaced downhole pump. Painted equipment on location.
COU #13 (L-27)	1415' FSL, 740' FWL NWSW-27-26N-1W	N36.27.161, W106.56.141	7463 KB	Rig work: hole in tubing, cleaned up paraffin, replaced downhole pump. Painted equipment on
COU #14 (C-34)	595' FNL, 2145' FWL NENW-34-25N-1W	N36.21.603, W106.55.897	7427 KB	
COU #16 (L-3)	1791' FSL, 52' FWL NWSW-3-24N-1W	N36.20.268, W106.56.215	7549 KB	
COU #17 (G-1)	1980' FNL, 1880' FEL SWNE-1-24N-1 E	N36.34.717, W106.89.026	7140 GR	
COU #18 (C-5)	900' FNL, 1700' FWL NENW-5-25N-1 E	N36.43.156, W106.86.075	7482 KB	
COU #19 (A-14)	495' FNL, 495' FEL NENE-14-24N-1W	N36.131.667, W106.90.437	7096 GR	
COU #21 (G-32)	1800' FNL, 1675' FEL SWNE-32-26N-1W	N36.26.575, W106.57. 734	7560 GR	
COU #22 (F-20)	1700' FNL, 1790' FWL SENW-20-26N-1W	N36.28.370, W106.58.095	7724 GR	
COU #23 (N-22)	1302' FSL, 1413' FWL SWSW-22-26N-1W	N36.28.015, W106.56.067	7494 KB	Cleaned out paraffin, replaced downhole pump
COU #25 (B-32)	231' FNL, 2218' FEL NWNE-32-25N-1W	N36.21.647, W106.57.873	7599 GR	Cleaned out paraffin, downhole pump replacement
COU #26 (K-31)	1650' FSL, 1650' FWL NESW-31-25N-1W	N36.21.104, W106.59.220	7437 GR	
COU #27 (K-8)	1680' FSL, 2166' FEL NWSE-8-24N-1W	N36.19.383, W106.57.862	7517 GR	
COU #28 (B-29)	393' FNL, 2367' FEL NWNE-29-25N-1W	N36.22.494, W106.57. 843	7496 GR	Cleaned out paraffin, hole in tubing repair, replaced downhole pump.
COU #29 (E-6)	1850' FSL, 870' FWL SWNW-6-25N-1 W	N36.25.756, W106.59.382	7493 GR	Cleaned out paraffin, downhole pump replacement
COU #30 (F-30)	1755' FNL, 2418' FWL SENW-30-25N-1W	N36.22.276, W106.59.050	7671 GR	Cleaned out paraffin, downhole pump replacement. Replaced pumping unit clutch.
COU #32 (J-6)	1650' FSL, 1650' FEL NWSE-6-25N-1W	N36.25.508, W106.58.861	7444 GR	
COU #33 (F-18)	2310' FWL, 2265' FNL SWNW-18-25N-1W	N36.23.930, W106.59.152	7617 GR	Painted equipment on location
COU #34 (F-19)	1340' FNL, 1903' FWL SWNW-19-25N-1W	N36.23.201, W106.59.181	7652 GR	Painted equipment on location
COU #35 (D-17)	1200' FNL, 300' FWL NWNW-17-25N-1W	N36.24.121, W106.58.415	7465 GR	
COU #36 (A-20)	1200' FNL, 415' FEL NENE-20-25N-1W	N36.23.218, W106.57.540	7432 GR	Painted equipment on location
cou #37 (G-5)	1700' FNL, 2310' FEL SWNE-5-24N-1 W	N36.20.578, W106.57.920	7551 GR	

Summary of 2018 Work on Canada Ojitos Unit Wells
all in Rio Arriba County, NM

Well Name	Footage Section - Twp - Range	Latitude/ Longitude	Elevation	Summary of Work
COU #38 (F-7)	1650' FNL, 2310' FEL SENW-7-25N-1W	N36.24.907, W106.59.095	7444 GR	Painted equipment on location
COU #43 (H-8)	1632' FNL, 1189' FEL SENE-8-26N-1W	N36.20.100, W106.57.644	7785 GR	Rig work: cleaned up paraffin, replaced downhole pump.
COU #44 (B-22)	227' FNL, 2800' FWL NWNE-22-26N-1W	N36.28.624, W106.55.759	7575 GR	Rig work: removed casing bridge.
COU #45 (N-28)	500' FSL, 2200' FWL SESW-28-25N-1W	N36.21.794, W106.56.956	7532 GR	Hole in tubing repair, cleaned out paraffin, replaced downhole pump.
COU #46Y (P-27)	449' FSL, 281' FEL SESE-27-25N-1 W	N36 21 45.920, W106 55 18.927	7296 GR	Retrieved stuck plunger, cleaned out paraffin
COU #47 (N-4)	574' FSL, 1809' FWL SESW-4-25N-1W	N36 25 16.949, W106 57 1.666	7392 GR	
Unit Participating Area				Blade roads, snow removal, maintain land farm and evaporation pond, annual compressor emissions test, pig main gas lines, clean up locations, repair gates/cattle guards, repair secondary containment berms, remove vegetation around equipment.

February 27, 2019

U.S. Department of the Interior
Attn: Cindy Marquez
Bureau of Land Management
6251 College Blvd
Farmington, NM 87402

New Mexico Oil Conservation Division
1220 S. St. Francis Drive
Santa Fe, NM 87505
Attention: Will Jones
Senior Petroleum Geologist

Director
Jicarilla Apache Oil & Gas Administration
P.O. Box 146
Dulce, NM 87528

Santa Fe National Forest
Cuba Ranger District
P.O. Box 130
Cuba, NM 87013

Re: EAST PUERTO CHIQUITO MANCOS
UNIT 2019 PLAN OF DEVELOPMENT

To Whom It May Concern:

Set out below is Summary of Operations for 2018 and Operator's Plan of Development for 2019.

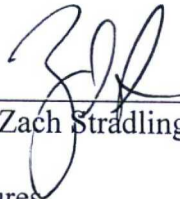
1. Summary of 2018 Operations:
No changes have been made in the geologic interpretations, wells or participating area boundaries so no new maps are submitted.
No new wells were drilled.
No additional wells have been plugged.
2018 operations for individual wells are detailed on attached schedule.
2. Listing of status of all wells as of December 31, 2018 is enclosed here as Schedule I.

3. Production and injection statistics are enclosed as Schedule II along with production and injection curves.
4. Plans for development.
2019 production operations will continue generally unchanged from current operations.
5. Effectiveness of enhanced recovery project (water flood):
Schedule II states the cumulative oil, gas and water production, and monthly water injection volumes as of December 31, 2018. Please note that gas injection was discontinued after February 2007.

We hereby request your approval of this 2019 Plan of Development.

Sincerely,

BENSON-MONTIN-GREER DRILLING CORP.

By: 
Zach Stradling, Vice President

Enclosures

Schedule I

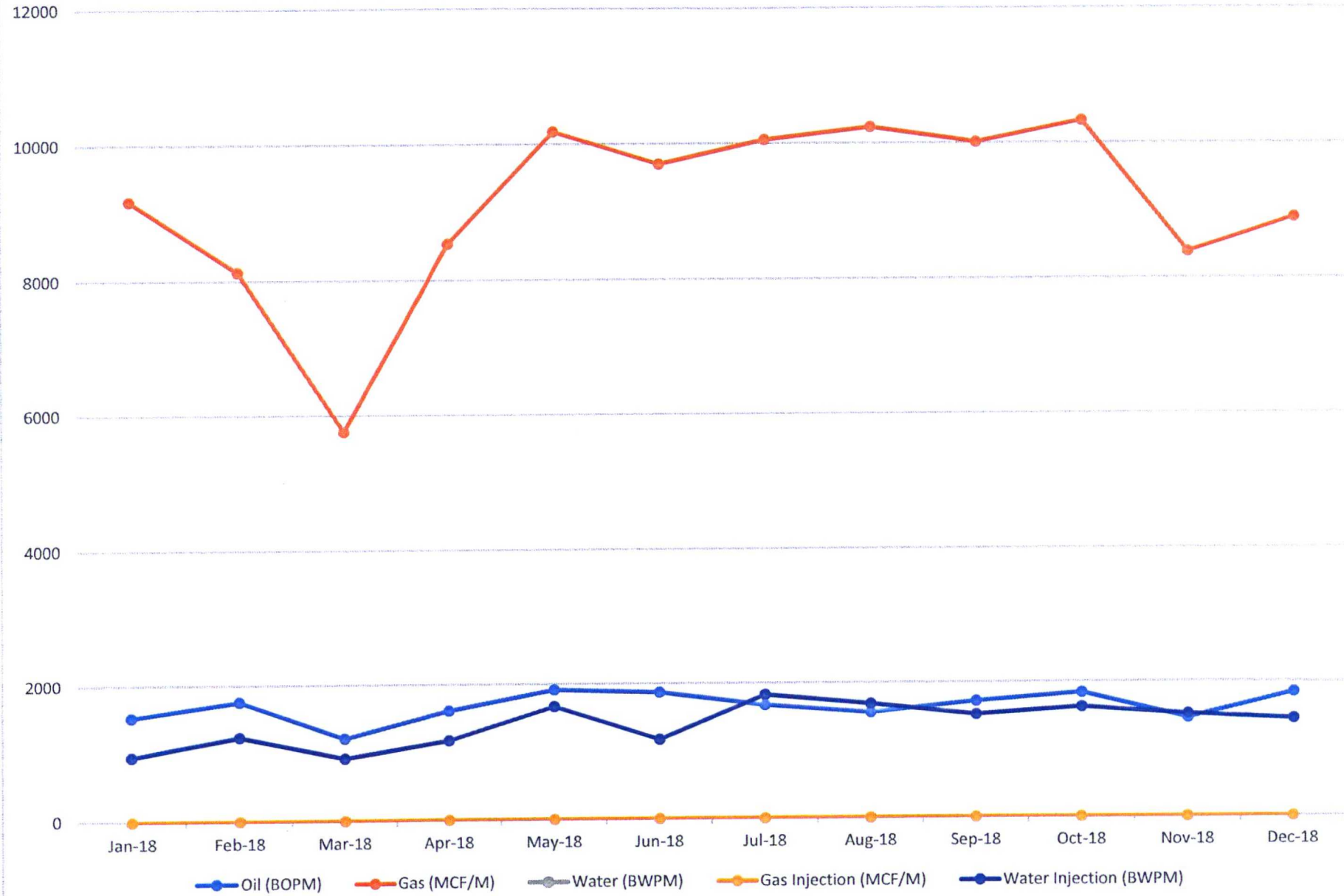
Status of East Puerto Chiquito Mancos Unit Wells 12/31/18

Well Name	Section - Twp - Range	Latitude/ Longitude	Status
#1 (L-29)	SW/SW Sec. 29, T-27N, R-1E	N36.31.317, W106.51.447	Plugged & Abandoned
#2 (G-29)	SW/NE Sec. 29, T-27N R-1E	N36.31.557, W106.50.890	Producing
#3 (C-29)	NE/NW Sec. 29, T-27N, R-1E	N36.52845, W106.85293	Producing
#4 (K-29)	SE/SW Sec. 29, T-27N, R-1E	N36.31.359, W106.51.189	Plugged & Abandoned
#5 (A-29)	NE/NE Sec. 29, T-27N, R-1E	N36.31.715, W106.50.670	Plugged & Abandoned
#7 (N-20)	SE/SW Sec. 20, T-27N, R-1E	N36.31.933, W106.51.114	Producing
#8 (P-19)	SE/SE Sec. 19, T-27N, R-1E	N36.31.937, W106.51.744	Producing
#9 (H-30)	SE/NE Sec. 30, T-27N, R-1E	N36.31.502, W106.51.745	Producing
#10 (H-20)	SE/NE Sec. 20, T-27N, R-1E	N36.32.367, W106.50.671	Producing
#11 (P-20)	SE/SE Sec. 20, T-27N, R-1E	N36.31.968, W106.50.706	Producing
#12 (H-19)	SE/NE Sec. 19, T-27N, R-1E	N36.32.372, W106.51.744	Producing
#13 (F-30)	SE/NW Sec. 30, T-27N, R-1E	N36.31.521, W106.52.322	Shut In (Seasonal Producer)
#14 (N-19)	SE/SW Sec. 19, T-27N, R-1E	N36.31.934, W106.52.283	Plugged & Abandoned
#15 (M-21)	SW/SW Sec. 21, T-27N, R-1E	N36.31.876, W106.50.397	Plugged & Abandoned
#16 (C-28)	NE/NW Sec. 28, T-27N, R-1E	N36.31.736, W106.50.152	Producing
#17 (O-17)	SW/SE Sec. 17, T-27N, R-1E	N36.32.816, W106.50.916	Producing
#18 (P-13)	SE/SE Sec. 13, T-27N, R-1W	N36.32.848, W105.52.768	Producing
#19 (H-25)	SE/NE Sec. 25, T-27N, R-1W	N36.31.325, W106.52.858	Plugged & Abandoned
#20 (D-4)	NW/NW Sec. 4, T-26N, R-1E	N36.31.199, W106.50.881	Plugged & Abandoned
#21 (B-5)	NW/NE Sec. 5, T-26N, R-1E	N36.31.150, W106.51.344	Plugged & Abandoned
#22 (C-5)	NE/NW Sec. 5, T-26N, R-1E	N36.31.152, W106.51.655	Producing (Plan to P&A 2019)
#23 (H-6)	SE/NE Sec. 6, T-26N, R-1E	N36.31.010, W106.52.136	Plugged & Abandoned
#24 (F-6)	SE/NW Sec. 6, T-26N, R-1E	N36.30.855, W106.52.692	Plugged & Abandoned
#25 (I-6)	NE/SW Sec. 6, T-26N, R-1E	N36.30.740, W105.52.182	Plugged & Abandoned
#26 (F-5)	SE/NW Sec. 5, T-26N, R-1E	N36.31.001, W106.51.688	Plugged & Abandoned
#27 (H-5)	SE/NE Sec. 5, T-26N, R-1E	N36.30.988, W106.51.15fr	Plugged & Abandoned
#28 (D-9)	NW/NW Sec. 9, T-26N, R-1E	N36.30.285, W105.50.799	Producing
#29 (F-9)	SE/NW Sec. 9, T-26N, R-1E	N36.30.066, W106.50.543	Producing
#30 (I-8)	NE/SE Sec. 8, T-26N, R-1E	N36.29.842, W106.51.092	Producing
#31 (P-9)	SE/SE Sec. 9, T-26N, R-1E	N36.29.625, W106.50.108	Plugged & Abandoned
#32 (H-16)	SE/NE Sec. 16, T-26N, R-1E	N36.29.124, W106.50.004	Plugged & Abandoned
#33 (P-5)	SE/SE Sec. 5, T-26N, R-1E	N36.30.498, W106.51.091	Producing
#34 (K-5)	NE/SW Sec. 5, T-26N, R-1E	N36.51264, W106.8605	Producing
#35 (M-9)	SW/SW Sec. 9, T-26N, R-1E	N36.29.632, W106.50.819	Producing
#37 (C-8)	NE/NW Sec. 8, T-26N, R-1E	N36.30.289, W106.51.629	Producing
#38 (H-8)	SE/NE Sec. 8, T-26N, R-1E	N36.30.107, W106.51.095	Producing
#39 (E-21)	SW/NW Sec. 21, T-27N, R-1E	N36.32.394, W106.50.416	Producing
#40 (E-19)	SW/NW Sec. 19, T-27N, R-1E	N36.32.375, W106.52.545	Water Injection Well
#41 (F-20)	SE/NW Sec. 20, T-27N, R-1E	N36.32.369, W106.51.209	Producing
#42 (O-21)	SW/SE Sec. 21, T-27N, R-1E	N36.31.931, W106.49.854	Plugged & Abandoned
#43 (L-28)	SW/SW Sec. 28, T-27N, R-1E		Plugged & Abandoned
#44 (P-18)	SE/SE Sec. 18, T-27N, R-1E		Plugged & Abandoned

Schedule II
East Puerto Chiquito Mancos Unit Previous Year Production

	Oil (BOPM)	Gas (MCF/M)	Water (BWPM)	Gas Injection (MCF/M)	Water Injection (BWPM)
January-18	1533	9179	955	0	955
February-18	1763	8138	1242	0	1242
March-18	1216	5767	926	0	926
April-18	1619	8539	1177	0	1177
May-18	1919	10186	1673	0	1673
June-18	1874	9704	1180	0	1180
July-18	1681	10056	1832	0	1832
August-18	1565	10237	1690	0	1690
September-18	1724	10011	1527	0	1527
October-18	1843	10326	1631	0	1631
November-18	1467	8387	1523	0	1523
December-18	1850	8896	1457	0	1457
Totals	20054	109426	16813	0	16813

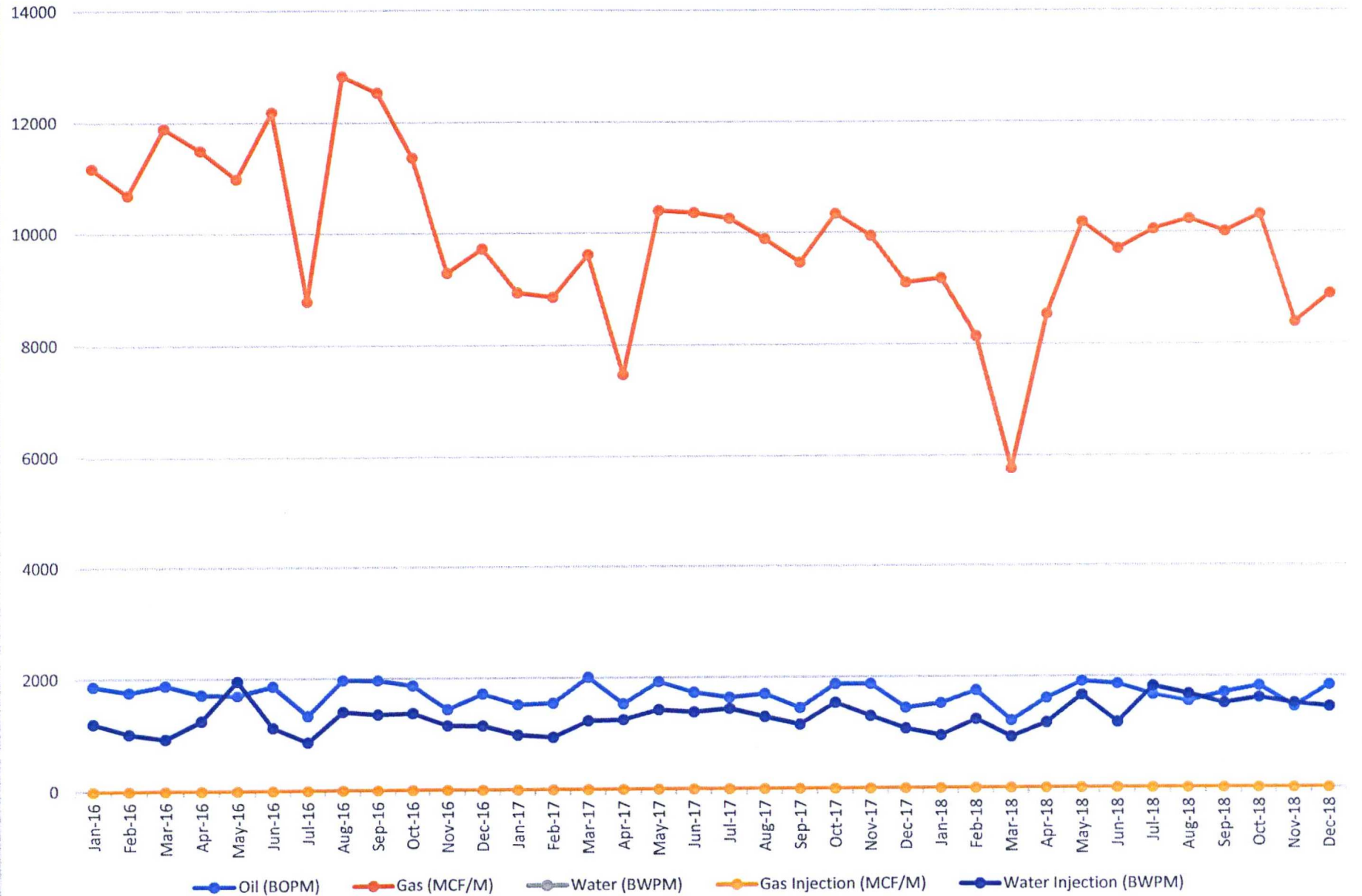
East Puerto Chiquito Manco Previous Year Production



Schedule II
East Puerto Chiquito Mancos Unit Previous 3 Years Production

	Oil (BOPM)	Gas (MCF/M)	Water (BWPM)	Gas Injection (MCF/M)	Water Injection (BWPM)
January-16	1874	11189	1207	0	1207
February-16	1768	10701	1024	0	1024
March-16	1885	11904	934	0	934
April-16	1721	11502	1254	0	1254
May-16	1705	10989	1960	0	1960
June-16	1868	12198	1130	0	1130
July-16	1340	8794	867	0	867
August-16	1976	12843	1407	0	1407
September-16	1971	12543	1360	0	1360
October-16	1877	11372	1380	0	1380
November-16	1450	9296	1158	0	1158
December-16	1728	9727	1153	0	1153
January-17	1531	8938	990	0	990
February-17	1558	8858	944	0	944
March-17	2017	9614	1236	0	1236
April-17	1538	7472	1253	0	1253
May-17	1933	10399	1428	0	1428
June-17	1741	10364	1384	0	1384
July-17	1646	10256	1445	0	1445
August-17	1712	9886	1297	0	1297
September-17	1456	9465	1155	0	1155
October-17	1883	10335	1543	0	1543
November-17	1880	9939	1303	0	1303
December-17	1448	9103	1078	0	1078
January-18	1533	9179	955	0	955
February-18	1763	8138	1242	0	1242
March-18	1216	5767	926	0	926
April-18	1619	8539	1177	0	1177
May-18	1919	10186	1673	0	1673
June-18	1874	9704	1180	0	1180
July-18	1681	10056	1832	0	1832
August-18	1565	10237	1690	0	1690
September-18	1724	10011	1527	0	1527
October-18	1843	10326	1631	0	1631
November-18	1467	8387	1523	0	1523
December-18	1850	8896	1457	0	1457
Totals	20343	114629	15056	0	15056

East Puerto Chiquito Mancos Previous 3 Years Production



Summary of 2018 Work on East Puerto Chiquito Mancos Unit Wells
all in Rio Arriba County, NM

Well Name	Section - Twp - Range	Latitude/ Longitude	Summary of Work
#2 (G-29)	SW/NE Sec. 29, T27N R1E	N36.31.557, W106.50.890	
#3 (C-29)	NE/NW Sec. 29, T27N, R1E	N36.52845, W106.85293	
#7 (N-20)	SE/SW Sec. 20, T27N, R1E	N36.31.933, W106.51.114	
#8 (P-19)	SE/SE Sec. 19, T27N, R1E	N36.31.937, W106.51.744	
#9 (H-30)	SE/NE Sec. 30, T27N, R1E	N36.31.502, W106.51.745	
#10 (H-20)	SE/NE Sec. 20, T27N, R1E	N36.32.367, W106.50.671	Clean up heavy paraffin and replace downhole pump
#11 (P-20)	SE/SE Sec. 20, T27N, R1E	N36.31.968, W106.50.706	Repair fence around prod tank
#12 (H-19)	SE/NE Sec. 19, T27N, R1E	N36.32.372, W106.51.744	Repair hole in tubing, clean up heavy paraffin, replace downhole pump
#13 (F-30)	SE/NW Sec. 30, T27N, R1E	N36.31.521, W106.52.322	
#16 (C-28)	NE/NW Sec. 28, T27N, R1E	N36.31.736, W106.50.152	
#17 (O-17)	SW/SE Sec. 17, T27N, R1E	N36.32.816, W106.50.916	
#18 (P-13)	SE/SE Sec. 13, T27N, R-1W	N36.32.848, W105.52.768	Repair hole in tubing, clean up heavy paraffin, replace downhole pump
#22 (C-5)	NE/NW Sec. 5, T26N, R1E	N36.31.152, W106.51.655	
#28 (D-9)	NW/NW Sec. 9, T26N, R1E	N36.30.285, W105.50.799	
#29 (F-9)	SE/NW Sec. 9, T26N, R1E	N36.30.066, W106.50.543	
#30 (I-8)	NE/SE Sec. 8, T26N, R1E	N36.29.842, W106.51.092	Pumping unit engine repair
#33 (P-5)	SE/SE Sec. 5, T26N, R1E	N36.30.498, W106.51.091	
#34 (K-5)	NE/SW Sec. 5, T26N, R1E	N36.51264, W106.8605	Repair hole in tubing, replace worn rods, clean up heavy paraffin, replace downhole pump
#35 (M-9)	SW/SW Sec. 9, T26N, R1E	N36.29.632, W106.50.819	
#37 (C-8)	NE/NW Sec. 8, T26N, R1E	N36.30.289, W106.51.629	Clean up heavy paraffin and replace downhole pump
#38 (H-8)	SE/NE Sec. 8, T26N, R1E	N36.30.107, W106.51.095	Repair hole in tubing, clean up heavy paraffin, replace downhole pump. Additional pump change and clean up heavy paraffin
#39 (E-21)	SW/NW Sec. 21, T27N, R1E	N36.32.394, W106.50.416	Repair hole in tubing, replace worn rods, clean up heavy paraffin, replace downhole pump
#40 (E-19)	SW/NW Sec. 19, T27N, R1E	N36.32.375, W106.52.545	
#41 (F-20)	SE/NW Sec. 20, T27N, R1E	N36.32.369, W106.51.209	Clean up heavy paraffin and replace downhole pump
Battery #2	SE/SW Sec. 29, T27N, R1E	N36.5218, W106.85.577	

February 27, 2019

U.S. Department of the Interior
Bureau of Land Management
Attn: Cindy Marquez
6251 College Blvd.
Farmington, NM 87402

New Mexico Oil Conservation Division
1220 S. St. Francis Drive
Santa Fe, NM 87505
Attention: Will Jones
Senior Petroleum Geologist

Commissioner of Public Lands
State Land Office
P.O. Box 1148
Santa Fe, NM 87504-1148

Re: LA PLATA MANCOS UNIT
2019 PLAN OF DEVELOPMENT

To Whom It May Concern:

Set out below is Summary of Operations for 2018 and the Operator's 2019 Plan of Development for the La Plata Mancos Unit in San Juan County, NM.

1. Summary of Operations
2018 operations for individual wells is included after Schedule I.
2. Status of all wells is listed on Schedule I attached.
3. Production decline curves are enclosed.
4. We have no recommendation for new wells at this time.
5. The enclosed schedule II shows current and cumulative oil and gas production.

We request your approval of this 2019 Plan of Development.

Sincerely,

BENSON-MONTIN-GREER DRILLING CORP.

By: _____
Zach Stradling, Vice President

Enclosures

Schedule I

Status of La Plata Mancos Unit Wells 12/31/18

Well Name	Footage Section - Twp - Range	Latitude/ Longitude	Status
LPMU #1 (P-31)	SE/SE Sec. 31, T32N, R13W	N36.56.301, W108.14.320	Plugged & Abandoned
LPMU #3 (G-32)	SW/NE Sec. 32, T32N, R13W	N36.56.791, W108.13.419	Producing
LPMU #4 (N-31)	SE/SW Sec. 31, T32N, R13W	N36.53.333, W108.14.754	Plugged & Abandoned
LPMU #7 (M-29)	SW/SW Sec. 29, T32N, R13W	N36.57.116, W108.14.015	Producing

Schedule II
Previous Year La Plata Mancos Unit Production

	Oil (BOPM)	Gas (MCF/M)	Water (BWPM)	Gas Injection* (MCF/M)
January-18	39	1551	0	-
February-18	20	1263	0	-
March-18	25	1694	0	-
April-18	54	1626	0	-
May-18	31	1908	0	-
June-18	37	1771	0	-
July-18	30	1958	0	-
August-18	42	1946	0	-
September-18	0	1688	0	-
October-18	11	860	0	-
November-18	70	1511	0	-
December-18	30	1607	0	-
Totals	389	19383	0	-
Cumulative	383071	851383	864	308386

* Gas Injection Discontinued

Previous Year La Plata Mancos Unit Production

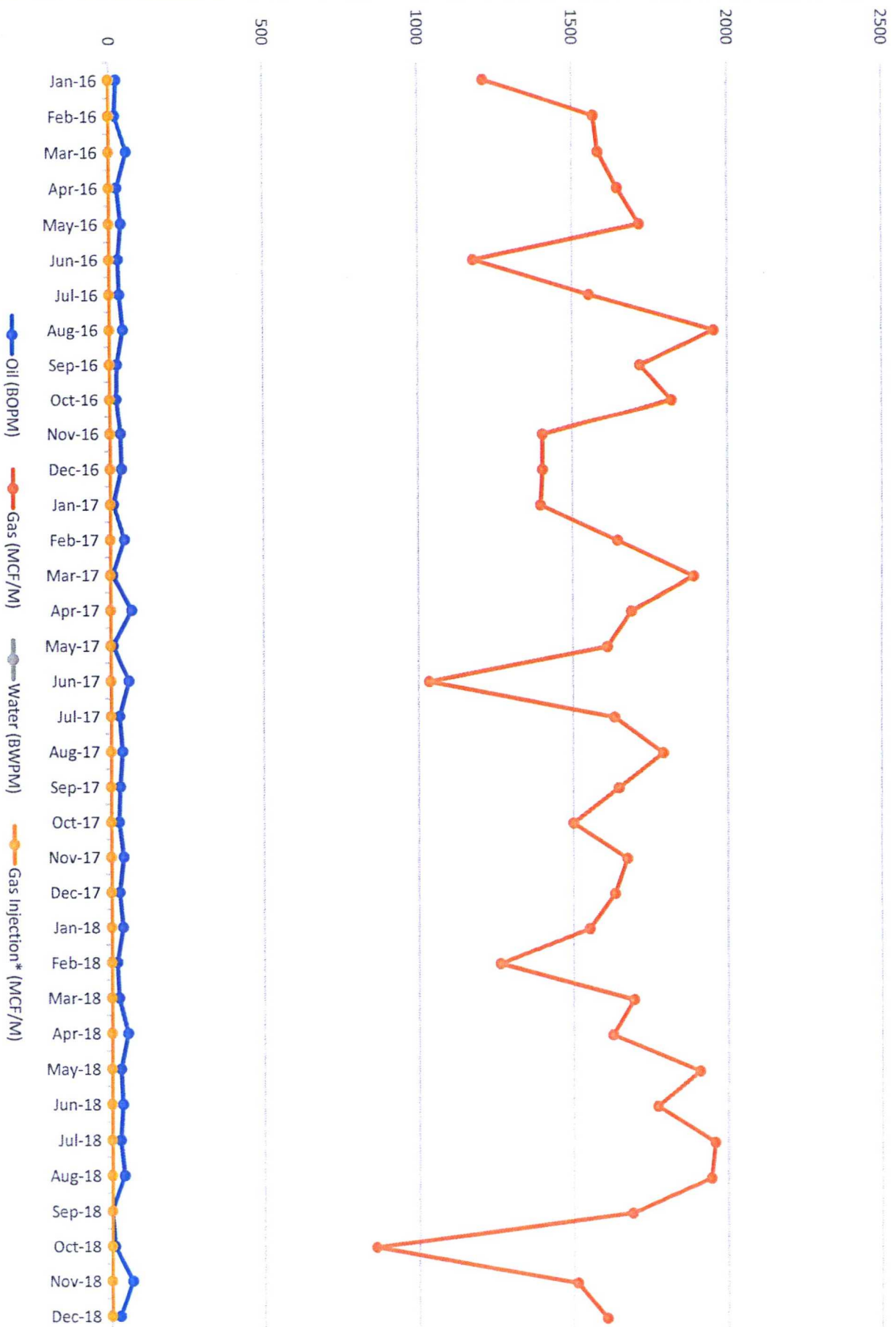


Schedule II
Previous 3 Years La Plata Mancos Unit Production

	Oil (BOPM)	Gas (MCF/M)	Water (BWPM)	Gas Injection* (MCF/M)
January-16	25	1214	0	-
February-16	20	1569	0	-
March-16	57	1584	0	-
April-16	26	1645	0	-
May-16	39	1716	0	-
June-16	29	1181	0	-
July-16	33	1554	0	-
August-16	44	1958	0	-
September-16	24	1717	0	-
October-16	23	1820	0	-
November-16	35	1403	0	-
December-16	38	1403	0	-
January-17	11	1396	0	-
February-17	47	1643	0	-
March-17	8	1890	0	-
April-17	70	1687	0	-
May-17	9	1609	0	-
June-17	60	1034	0	-
July-17	29	1632	0	-
August-17	39	1790	0	-
September-17	31	1646	0	-
October-17	27	1499	0	-
November-17	42	1672	0	-
December-17	28	1633	0	-
January-18	39	1551	0	-
February-18	20	1263	0	-
March-18	25	1694	0	-
April-18	54	1626	0	-
May-18	31	1908	0	-
June-18	37	1771	0	-
July-18	30	1958	0	-
August-18	42	1946	0	-
September-18	0	1688	0	-
October-18	11	860	0	-
November-18	70	1511	0	-
December-18	30	1607	0	-
Totals	1183	57278	0	0

* Gas Injection Discontinued

Previous 3 Years La Plata Mancos Unit Production



Summary of 2018 Work on La Plata Mancos Unit Wells

Well Name	Footage Section - Twp - Range	Latitude/ Longitude	Summary of Work
LPMU #1 (P-31)	SE/SE Sec. 31, T32N, R13W	N36.56.301, W108.14.320	
LPMU #3 (G-32)	SW/NE Sec. 32, T32N, R13W	N36.56.791, W108.13.419	
LPMU #4 (N-31)	SE/SW Sec. 31, T32N, R13W	N36.53.333, W108.14.754	
LPMU #7 (M-29)	SW/SW Sec. 29, T32N, R13W	N36.57.116, W108.14.015	Bradenhead repair, downhole pump replacement.
LPMU			Blade roads; clean locations and remove vegetation around equipment