EXHIBIT 42

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LIST OF STRUCTURES

Exhibit 42 includes a list of structures not owned by the operator. Operator-owned structures are listed in Table 19 of the permit in Section 2.05.

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D	etail No.	Item (per Key on Map 20)	Location
		Plastic Lined Water Disposal Pit	
1997 B. 1997		Solar Panel	
		Gas Well (NE 35-13)	
		Methanol Tank	
		Pump Motor	2 2
	Detail 1	Liquid Ring (Compressor)	SWSW 35 335 68W 6 PN
	Detail 1	Separator	500300 35 555 0800 0 PIN
		Solar Panel/Scada Tower/Antenna	
		Produced Water Tank	
		Gas Valve	
		Gas Line Test Station	
		Gas Line Drip	
		Unlined Water Disposal Pit	
		Pump Jack	-
		Gas Well (AC 02-03)	
		Solar Panel	
1.1		Scada Tower/Antenna	
	Detail 2	Pump Motor	NENW 2 34S 68W 6 PN
2		Produced Water Tank	ay include and
ц.		Separator	
O		Liquid Ring (Compressor)	
Je		Gas Line Test Station	
Map.20 Sheet 2		Unlined Water Disposal Pit	
0		Pump Motor	
No.		Pump Jack	
Q		Gas Well (NE 35-16)	
<u>n</u>		Liquid Ring (Compressor)	1
\sum	Detail 3	Produced Water Tank	SESE 35 335 68W 6 PM
	Detail 3	Separator	
		Solar Panel/Scada Tower/Antenna	
		Water Valve	: ;
		Gas Valve	
		Gas Line Test Station	2 1
	Detail 4	Gas Well (36-13 Apache Canyon)	SWSW 36 335 68W 6 PM
	•	Water Valve	
		Gas Line Test Station	
		Gas Valve	
		Water Valve	
		Unlined Water Disposal Pit	
		Gas Well (AC 01-03)	
1	Detail 5	Pump Motor	NENW 1 345 68W 6 PN
		Methanol Tank	
		Separator	
		Solar Panel/Scada Tower/Antenna	
		Liquid Ring (Compressor)	
		Produced Water Tank	
		Produced Water Tank	

Table 42-1. Structure Detail on Map 20 (cont.)

		Gas Line Drip	· · · · · · · · · · · · · · · · · · ·
		Gas Well (36-15 Apache Canyon)	
		Gas Valve	
	Detail 6	Water Valve	SWSE 36 335 68W 6 PM
		Gas Valve	
		Water Valve	
		Gas Line Test Station	
	· · · ·	Unlined Water Disposal Pit	
		Gas Well (AC 36-16)	-
		Pump Motor	
		Liquid Ring (Compressor)	
		Produced Water Tank	
10 A. 10	Detail 7	Separator	SESE 36 33S 68W 6 PM
		Solar Panel/Scada Tower/Antenna	
	-	Water Valve	
\sim		Gas Valve	1
ц. Ц		Fuel Gas Valve	
Ū.		Unlined Water Disposal Pit	
ē		Gas Well (NE 35-11)	
5		Solar Panel	
0		Pump Motor	NESW 35 33S 68W 6 PN
5	Detail 8	Separator	
0		Solar Panel/Scada Tower/Antenna	
କ		Produced Water Tank	
Map 20 Sheet 2		Liquid Ring (Compressor)	
		Water Valve	
1		Gas Valve	
		Gas Valve Gas Line Drip	
		Gas Well (NE 35-09)	
		Solar Panel	
	,	Scada Tower/Antenna	
1997 (S. 17)		Separator	
	Detail 9	Liquid Ring (Compressor)	
	Detail 5	Produced Water Tank	NESE 35 335 68W 6 PM
		Pump Jack	
		Pump Motor	
		Water Valve Gas Valve	
		Plastic Lined Water Disposal Pit	
-		Solar Panel	

Table 42-1. Structure Detail on Map 20 (cont.)

D	etail No.	Item (per Key on Map 20)	Location
		Water Valve	
		Gas Line Test Station	
		Gas Valve	
		Fuel Gas Valve	
		Scada Tower/Antenna	
		Separator	
		Produced Water Tank	
		Liquid Ring (Compressor)	
		Unlined Water Disposal Pit	
		Pump Motor	
	Detail 10	Pump Jack	NESW 36 335 68W 6 PM
		Gas Well (NE 36-11 CH)	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		Liquid Ring (Compressor)	
		Separator	
		Produced Water Tank	
		Gas Well (NE 36-11)	
		Solar Panel	
\sim		Solar Panel	
		Water Valve	- - - -
E E		Gas Valve	
20 Sheet		Fuel Gas Valve	
S		Gas Line Drip	
0		Unlined Water Disposal Pit	6
~		Pump Motor	
a Bab		Methanol Tank	
No.		Gas Well (NE 36-10)	
2 0	Detail 11	Produced Water Tank	NWSE 36 335 68W 6 PM
		Liquid Ring (Compressor)	
		Separator	
1. S.		Solar Panel/Scada Tower/Antenna	
		Water Valve	
		Gas Valve	
		Gas Line Test Station	
		Plastic Lined Water Disposal Pit	
		Solar Panel	
	Detail 12	Liquid Ring (Compressor)	
		Produced Water Tank	
D		Separator	SWNW 36 33S 68W 6 PM
		Solar Panel/Scada Tower/Antenna	
1		Gas Well (NE 36-05)	
		Pump Motor	
		Gas Line Drip	
		Water Valve	
		Gas Valve	

 Table 42-1.
 Structure Detail on Map 20 (cont.)

Det	ail No.	ltem (per Key on Map 20)	Location
663 IS 0		Gas Line Test Station	
		Gas Line Drip	
		Gas Well (NE 36-07)	
		Solar Panel	
		Plastic Lined Water Disposal Pit	
		Pump Motor	·
Det	tail 13	Solar Panel/Scada Tower/Antenna	SWNE 36 33S 68W 6 PM
		Separator	5
		Liquid Ring (Compressor)	7
2 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Produced Water Tank	
		Water Valve	
-		Gas Valve	
		Unlined Water Disposal Pit	1 1 -
		Solar Panel	
		Gas Well (NE 35-02)	
		Pump Jack	
		Pump Motor	
	tail 14	Methanol Tank	NWNE 35 335 68W 6 PM
5		Separator	
		Solar Panel/Scada Tower/Antenna	- We water a second
- E		Liquid Ring (Compressor)	
Sheet		Produced Water Tank	
		Solar Panel	
20		Gas Well (NE 35-01)	
		Solar Panel	
Der Der		Methanol Tank	
N		Pump Motor) ;
Z Det	tail 15	Plastic Lined Water Disposal Pit	NENE 35 335 68W 6 PM
		Separator	
		Solar Panel/Scada Tower/Antenna	
		Produced Water Tank	
		Liquid Ring (Compressor)	
		Gas Valve	
dia 1		Water Valve	
		Gas Valve	
		Plastic Lined Water Disposal Pit	
		Solar Panel	
		Pump Motor	
Det	ail 16	Gas Well (NE 36-01)	NENE 36 335 68W 6 PM
Det		Solar Panel/Scada Tower/Antenna	INEINE 30 333 0800 0 PIVI
		Separator Produced Water Tank	
		Liquid Ring (Compressor)	
		Gas Line Test Station	
		and the second	
		Gas Line Drip	· · · · · · · · · · · · · · · · · · ·

 Table 42-1.
 Structure Detail on Map 20 (cont.)

	Detail No.	Item (per Key on Map 20)	Location
		Solar Panel/Scada Tower/Antenna	
1999 - 1999 -		Separator	
		Liquid Ring (Compressor)	
	D-4-1147	Produced Water Tank	
	Detail 17	Plastic Lined Water Disposal Pit	SESW 25 33S 68W 6 PM
		Solar Panel	2 •
		Pump Motor	
		Gas Well (NE 25-14)	() }
		Plastic Lined Water Disposal Pit	
		Solar Panel	1 • •
		Pump Motor	
		Gas Well (NE 25-16)	
		Water Valve	· ·
	Detail 18	Gas Valve	SESE 25 33S 68W 6 PM
		Solar Panel/Scada Tower/Antenna	
		Separator	
2		Produced Water Tank	
Ц.		Liquid Ring (Compressor)	
Map 20 Sheet 2		Water Valve	
Je		Solar Panel	
SI		Water Valve	
0		Solar Panel	
2		Gas Valve	
Q		Fuel Gas Valve	
J.		Plastic Lined Water Disposal Pit	
Σ	Detail 19	Gas Well (NE 26-09)	NESE 26 335 68W 6 PM
		Pump Motor	
		Methanol Tank	
		Produced Water Tank	
		Liquid Ring (Compressor)	
		Separator	
		Solar Panel/Scada Tower/Antenna	
		Water Valve	
		Gas Valve	
		Produced Water Tank	
		Liquid Ring (Compressor)	
		Gas Well (NE 25-10-2)	
	Detail 20	Pump Motor	NWSE 25 335 68W 6 PM
		Separator	
		Solar Panel/Scada Tower/Antenna	
		Plastic Lined Water Disposal Pit	
		Solar Panel	

Table 42-1. Structure Detail on Map 20 (cont.)

l I	Detail No.	Item (per Key on Map 20)	Location
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	• • •	Solar Panel/Scada Tower/Antenna	
		Separator	
		Produced Water Tank	
	D	Liquid Ring (Compressor)	
	Detail 21	Solar Panel	SENW 25 33S 68W 6 PM
		Plastic Lined Water Disposal Pit	- N
		Pump Motor	
		Gas Well (NE 25-06)	
1. A A A A A A A A A A A A A A A A A A A		Plastic Lined Water Disposal Pit	•
		Solar Panel	
		Pump Motor	
		Gas Well (NE 25-08)	
		Liquid Ring (Compressor)	
	Detail 22	Produced Water Tank	SENE 25 335 68W 6 PM
		Separator	
		Solar Panel/Scada Tower/Antenna	
		Water Valve	
		Gas Valve	1. ·
		Plastic Lined Water Disposal Pit	· · · · ·
3		Solar Panel	
<u>ب</u>		Pump Motor	
e e		Gas Well (NE 25-04)	
Je		Liquid Ring (Compressor)	м 2
S I	Detail 23	Produced Water Tank	NWNW 25 335 68W 6 PN
0		Solar Panel/Scada Tower/Antenna	i
3		Separator	
Q		Water Valve	×.
ភា		Gas Valve	
Map 20 Sheet 2 I		Unlined Water Disposal Pit	
		Gas Well (NE 25-02)	
		Pump Motor	
		Liquid Ring (Compressor)	
	Detail 24	Produced Water Tank	NWNE 25 335 68W 6 PM
		Separator	·····
2.2		Solar Panel/Scada Tower/Antenna	
		Water Valve	
		Gas Valve	
		Gas Well (NE 25-01)	
		Pump Motor	- i
		Unlined Water Disposal Pit	
	Detail 25	Solar Panel/Scada Tower/Antenna	
		Separator	
		Produced Water Tank	NENE 25 335 68W 6 PM
1	ar w conff fact	Liquid Ring (Compressor)	
		Water Valve	
		Gas Valve	
		Water Valve	
		Gas Valve	
and the second			

Table 42-1. Structure Detail on Map 20 (cont.)

1011 (Marine 1998)	Detail No.	Item (per Key on Map 20)	Location
		Unlined Water Disposal Pit	
		Water Valve	
		Gas Valve	
		Methanol Tank	
	Detail 26	Pump Motor	
	Detail 20	Gas Well (NE 24-12)	NWSW 24 335 68W 6 PM
		Solar Panel/Scada Tower/Antenna	 A second s
a second second		Separator	
1 91		Gas Valve	
		Water Valve	:
- 10 C - 1		Unlined Water Disposal Pit	1 1
		Gas Valve	
ar er fil		Water Valve	
		Pump Motor	
		Gas Well (NE 24-15)	
		Liquid Ring (Compressor)	
	Detail 27	Produced Water Tank	SWSE 24 335 68W 6 PM
	•	Separator	
2		Solar Panel/Scada Tower/Antenna	
÷		Water Valve	
() ()		Gas	
Ĕ		Water Valve	
S		Gas Line Test Station	
Map 20 Sheet		Solar Panel	/
\sim		Plastic Lined Water Disposal Pit	
Q		Pump Motor	
<u>ത</u>		Gas Well (NE 24-16)	· · · · · · · · · · · · · · · · · · ·
2		Liquid Ring (Compressor)	:
	Detail 28	Produced Water Tank	SESE 24 33S 68W 6 PM
and a second		Separator	
and a general set		Solar Panel/Scada Tower/Antenna	
5. A. S.		Water Valve	Î.
		Gas Valve	
		Water Valve	
	Detail 29	Gas Well(2 Secora)	SWNE 22 335 68W 6 PM
		Solar Panel	
		Water Valve	
		Gas Valve	
		Solar Panel/Scada Tower/Antenna	
		Produced Water Tank	
	Detail 30	Liquid Ring (Compressor)	NENW 36 335 68W 6 PM
		Pump Motor	
		Methanol Tank	
		Gas Well (NE 36-03)	
		Unlined Water Disposal Pit	
		Separator	

Table 42-1. Structure Detail on Map 20 (cont.)

	Detail No.	Item (per Key on Map 20)	Location
	Dete: 121	Gas Valve Water Valve Solar Panel Gas Well (AC 02-04-68) Pump Motor	
	Detail 31	Unlined Water Disposal Pit Produced Water Tank Liquid Ring (Compressor) Separator Solar Panel/Scada Tower/Antenna	NWNW 2 345 68W 6 PN
heet 3	Detail 32	Gas Valve Water Valve Gas Line Test Station Produced Water Tank Unlined Water Disposal Pit Gas Valve Water Valve Liquid Ring (Compressor) Separator Solar Panel/Scada Tower/Antenna Gas Well (AC 02-02V) Pump Jack Pump Motor	NWNE 2 34S 68W 6 PM
Map 20 Sheet 3	Detail 33	Gas Line Test Station Gas Line Drip Gas Valve Water Valve Gas Valve Water Valve Water Valve Gas Line Test Station Gas Valve Gas Line Drip Unlined Water Disposal Pit Unlined Water Disposal Pit	NENE 2 345 68W 6 PM
	Detail 34	Gas Line Drip Gas Valve Water Valve Gas Line Test Station Gas Valve Water Valve Gas Well (AC 06-04V) Unlined Water Disposal Pit Produced Water Tank Liquid Ring (Compressor) Separator	NWNW 6 34S 67W 6 PM

Table 42-1. Structure Detail on Map 20 (cont.)

1	Detail No.	Item (per Key on Map 20)	Location
Ī		Gas Well (AC-06-04)	
	Detell 25	Pump Jack	NWNW 6 345 67W 6 PN
	Detail 35	Produced Water Tank	11 11 11 11 11 10 10 10 10 10 10 10 10 1
		Liquid Ring (Compressor)	
· · · [Gas Valve	
ж. С		Water Valve	1 •
		Gas Well (NE 31-12)	
		Pump Motor	
+	Detail 36	Unlined Water Disposal Pit	NWSW 31335 67W 6 PM
		Separator	
		Solar Panel/Scada Tower/Antenna	
		Liquid Ring (Compressor)	
		Produced Water Tank	£
		Gas Valve	1
		Gas Valve	
		Fuel Gas Valve	
		Fuel Gas Valve	
		Water Valve	1
		Water Valve	n.
m		Gas Well (GE 31-04)	1
Map 20 Sheet 3		Pump Motor	7
e e	Detail 37	Separator	NWNW 31335 67W 6 PN
μ		Solar Panel/Scada Tower/Antenna	
S		Liquid Ring (Compressor)	
0		Produced Water Tank	
7		Unlined Water Disposal Pit	
d		Solar Panel	
a		Solar Panel	
Σ		Solar Panel/Scada Tower/Antenna	
		Water Discharge Point	2 1 2
		Solar Panel	· · · · · · · · · · · · · · · · · · ·
		Plastic Lined Water Disposal Pit	
		Pump Motor	
		Gas Well (GE 30-12)	
		Gas Valve	1
		Gas Line Test Station	
	Detail 38	Solar Panel/Scada Tower/Antenna	NWSW 30 335 67W 6 PN
		Water Valve	
		Separator	
		Liquid Ring (Compressor)	
		Produced Water Tank	
-		Liquid Ring (Compressor)	
	Detail 39	Gas Well (31-4 Cireula Canyon)	NWNW 31 335 67W 6 PM
		Solar Panel	
		Plastic Lined Water Disposal Pit	
	Detail 40	Separator	SWNW 30 335 67W 6 PM
		Pump Motor	
		Gas Well (GE 30-05)	1

Table 42-1 .	Structure Detail on Map 20 (cont.)

	Detail No.	Item (per Key on Map 20)	Location
	Detail 41	Gas Well (30-5 Apache Canyon)	SWNW 30 33S 67W 6 PM
		Unlined Water Disposal Pit Solar Panel	
		Gas Well (NE 26-12)	
		Liquid Ring (Compressor)	
		Pump Motor	
		Separator	
		Solar Panel/Scada Tower/Antenna	
	Detail 42	Produced Water Tank	NWSW 2633568W 6PM
		Fuel Gas Valve	
		Water Valve	
		Gas Valve	
		Fuel Gas Valve	
		Water Valve	
		Gas Valve	
	Detail 43	Gas Well (43-14V Zamora)	NESE 14 335 68W 6 PM
\sim		Abandoned Adobe House	
		Frame House	
e	Detail 44	Frame House	NWNW 24 33S 68W 6PM
e e		Wood Shed	
5		Abandoned Frame House	
Map 20 Sheet 3		⁵ Frame House	2
5		Garage	
0	Detail 45	Greenhouse	NWNW 24 33S 68W 6PM
al		Hay Barn	
>		Water Well	· · · · · · · · · · · · · · · · · · ·
—		Shed	
	Detail 46	Frame House	NWNW 24 33S 68W 6PM
	ļ	Shed	·
		Log Frame Cabin	{ {
	Detail 47	Shed/Pens	NWNW 24 335 68W 6PM
		Barn/Garage	:
		Concrete Shed	
	Detail 48	Vigil School	NENW 24 33S 68W 6PM
	Detailer	San Isidiro - St. Francis Catholic Church	
	Detail 49	Barn	NWNE 24 33S 68W 6PM
	Detail 50	Adobe House	NWNE 24 33S 68W 6PM
		Chicken Coop	
		Play House Shed	
	Detail 51	1 South and the second seco	SENE 24 33S 68W 6PM
		Greenhouse House	JEINE 24 333 00W 0PIVI
	ļ	Water Well Casing	ŧ

Table 42-1. Structure Detail on Map 20 (cont.)

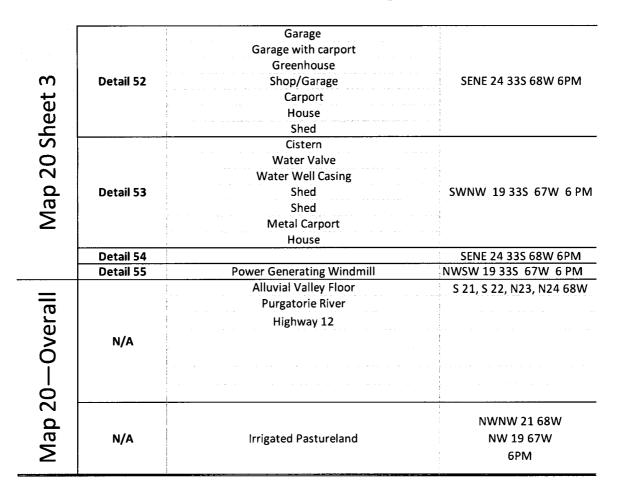


Table 42-1. Structure Detail on Map 20 (conc.)