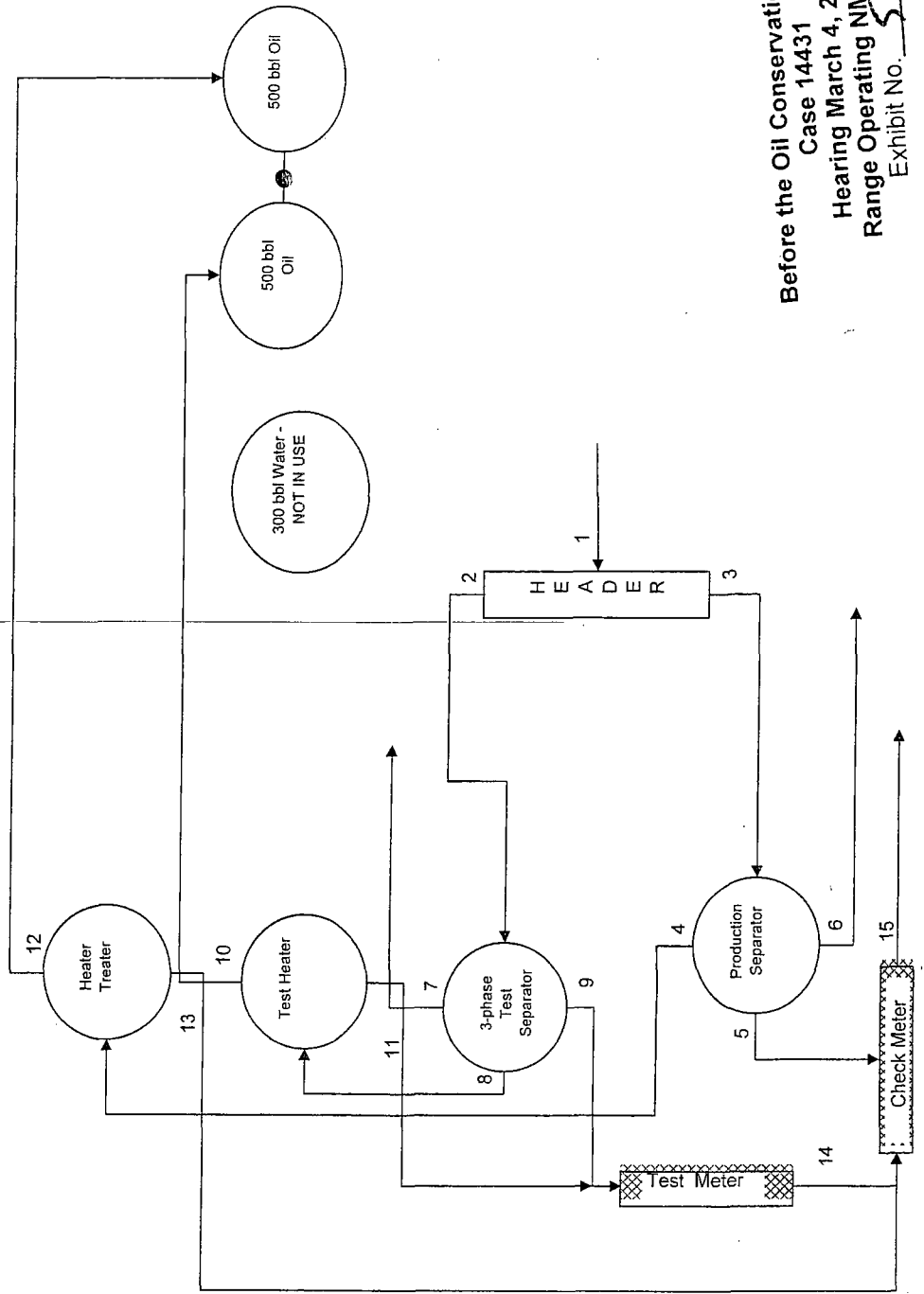




Range Operating New Mexico, Inc.
SCB 6B Battery
Unit E - Section 24 - 23S - 28E
Eddy County, NM

Exhibit E



Before the Oil Conservation Division
Case 14431
Hearing March 4, 2010
Range Operating NM, Inc.
Exhibit No. 5

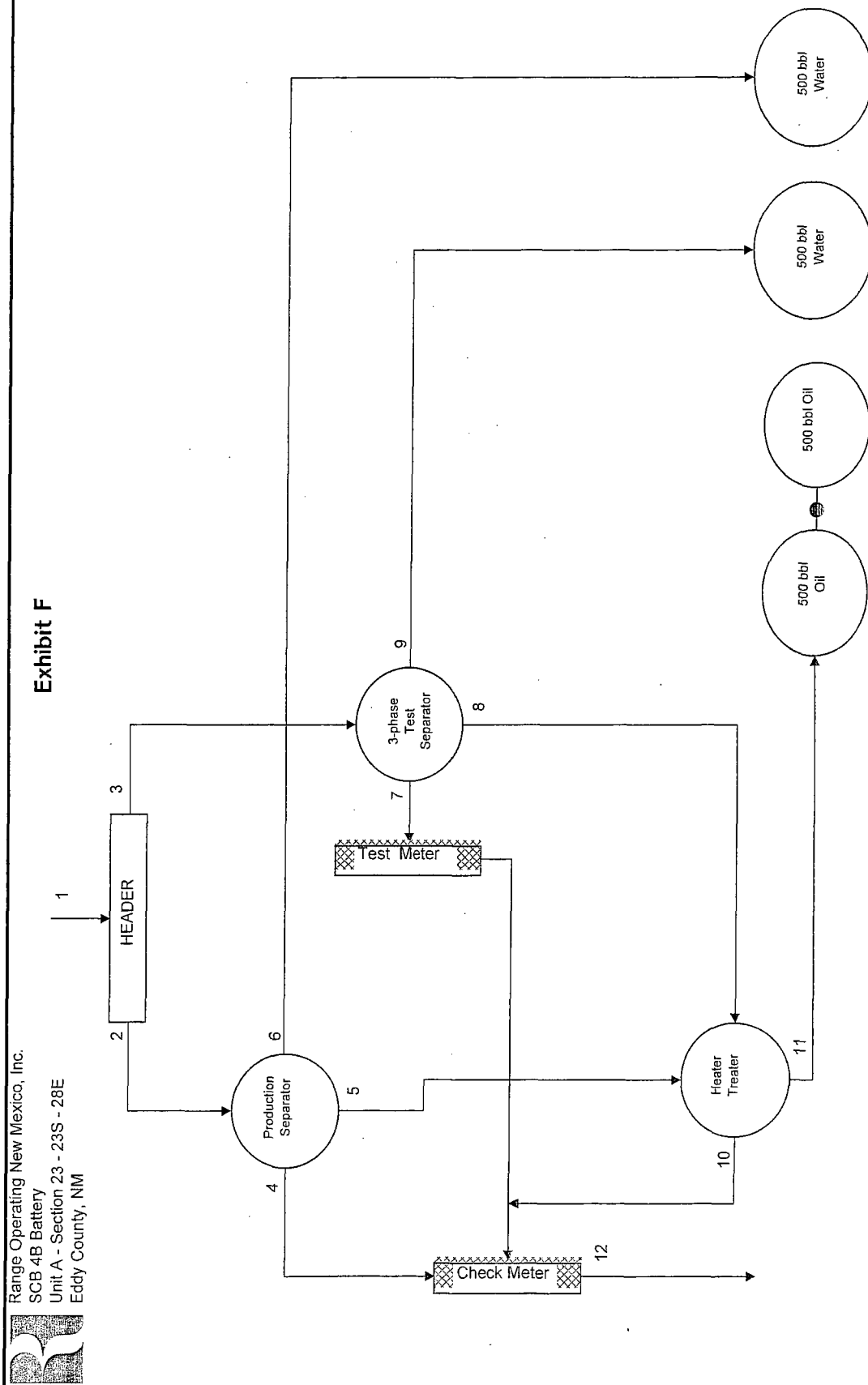


Range Operating New Mexico, Inc.
SCB 6B Battery
Unit E - Section 24 - 23S - 28E
Eddy County, NM

Line	Description
1 -	Production Gas, Oil, Water coming in from the SCB 6B, Candie #1, and the Candelario 24-2
2 -	Gas, Oil, and Water leaving header and going to 3-phase test separator for the one well on test for the day
3 -	Gas, Oil, and Water leaving header and going to production separator for all wells not on test
4 -	Produced Oil from all wells not on test going to the Heater Treater
5 -	Produced Gas from all wells not on test going to the Check Meter before leaving the lease and going to the Sales Point at the SCB 3B
6 -	Produced Water from all wells not on test is metered and goes to the Candelario SWD Battery
7 -	Test Water leaving the test separator is metered and goes to the Candelario SWD Battery
8 -	Test Oil leaving the test separator and going to the heater treater
9 -	Test Gas leaving the test separator and going to the test meter
10 -	Residual test gas off of the test heater treater leaving the vessel and going to the oil tanks
11 -	Water leaving the heater treater goes to the Candelario SWD Battery
12 -	Residual gas off of the heater treater leaving the vessel and going to the check meter
13 -	Metered Test Gas leaving the test meter and going to the check meter to combine with the gas produced from the remainder of the lease
14 -	Metered Test Gas leaving the test meter and going to the check meter to combine with the gas produced from the remainder of the lease
15 -	All lease produced gas commingled and metered leaving the lease check meter

Exhibit F

Range Operating New Mexico, Inc.
SCB 4B Battery
Unit A - Section 23 - 23S - 28E
Eddy County, NM





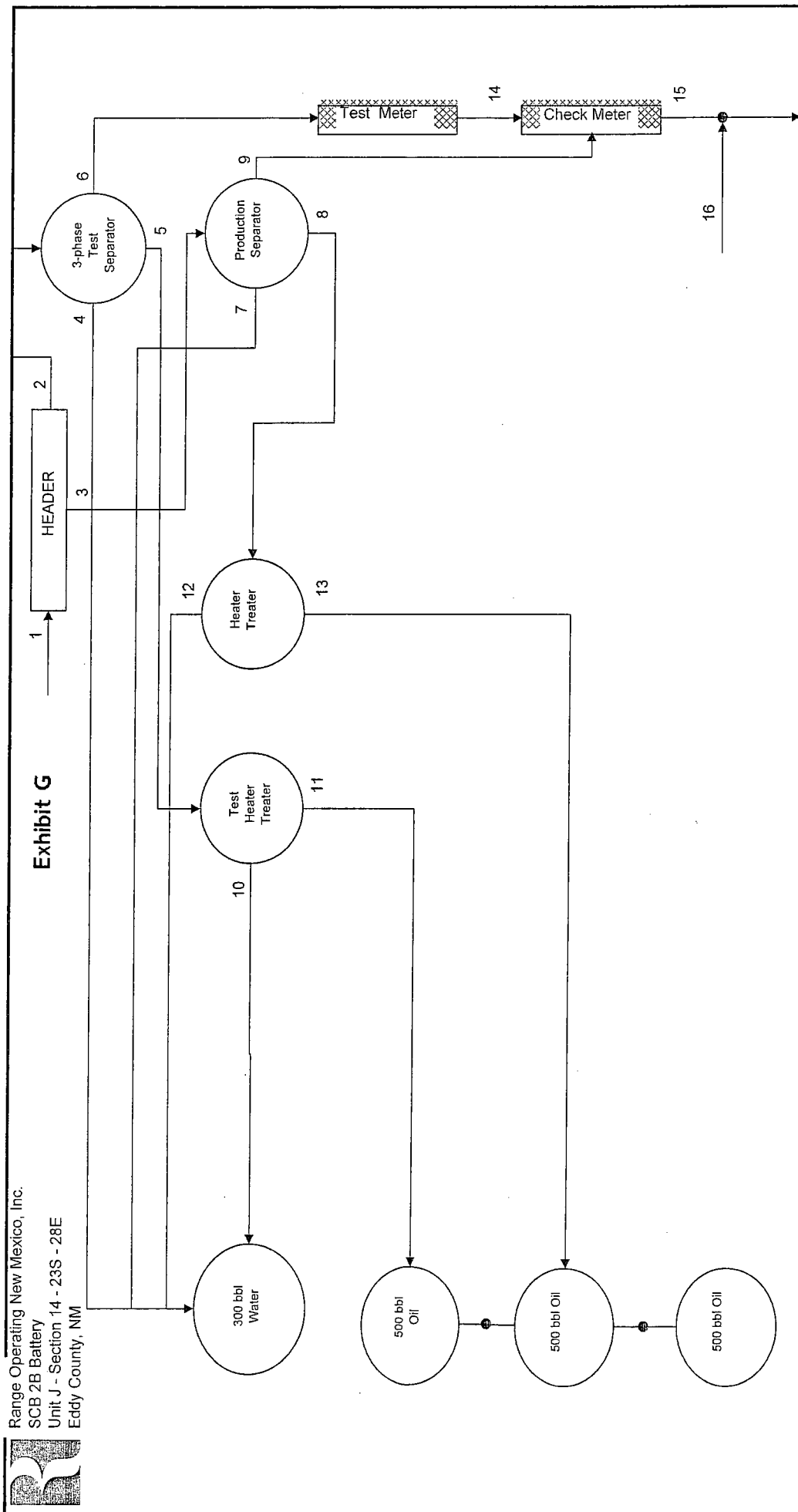
Range Operating New Mexico, Inc.
SCB 4B Battery
Unit A - Section 23 - 23S - 28E
Eddy County, NM

Line	Description
1 -	Production Gas, Oil, Water coming in from the SCB 4B and SCB 23-12
2 -	Gas, Oil, and Water leaving header and going to production separator for the well not on test
3 -	Gas, Oil, and Water leaving header and going to 3-phase test separator for the one well on test for the day
4 -	Produced Gas from the well not on test going to the Check Meter before leaving the lease and going to the Sales Point at the SCB 3B
5 -	Produced Oil from all wells not on test going to the Heater Treater
6 -	Produced Water from all wells not on test going to the water tank
7 -	Test Gas leaving the test separator and going to the test meter
8 -	Test Oil leaving the test separator and going to the heater treater
9 -	Test Water leaving the test separator and going to the water tank
10 -	Gas leaving the heater treater and going to the check meter
11 -	Oil leaving the heater treater and going to the oil tanks
12 -	All lease produced gas commingled and metered leaving the lease check meter



Range Operating New Mexico, Inc.
SCB 2B Battery
Unit J - Section 14 - 23S - 28E
Eddy County, NM

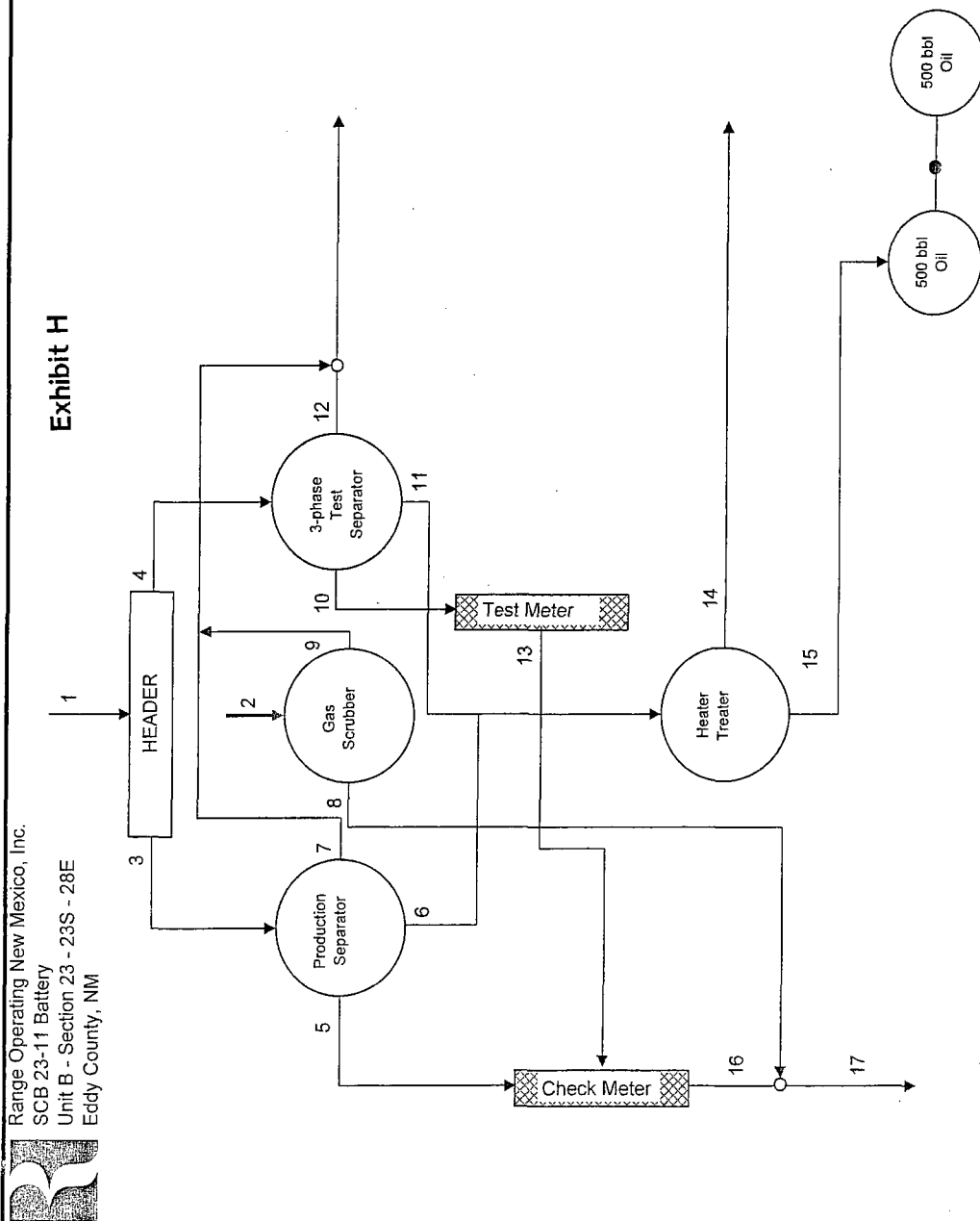
Exhibit G





Range Operating New Mexico, Inc.
SCB 2B Battery
Unit J - Section 14 - 23S - 28E
Eddy County, NM

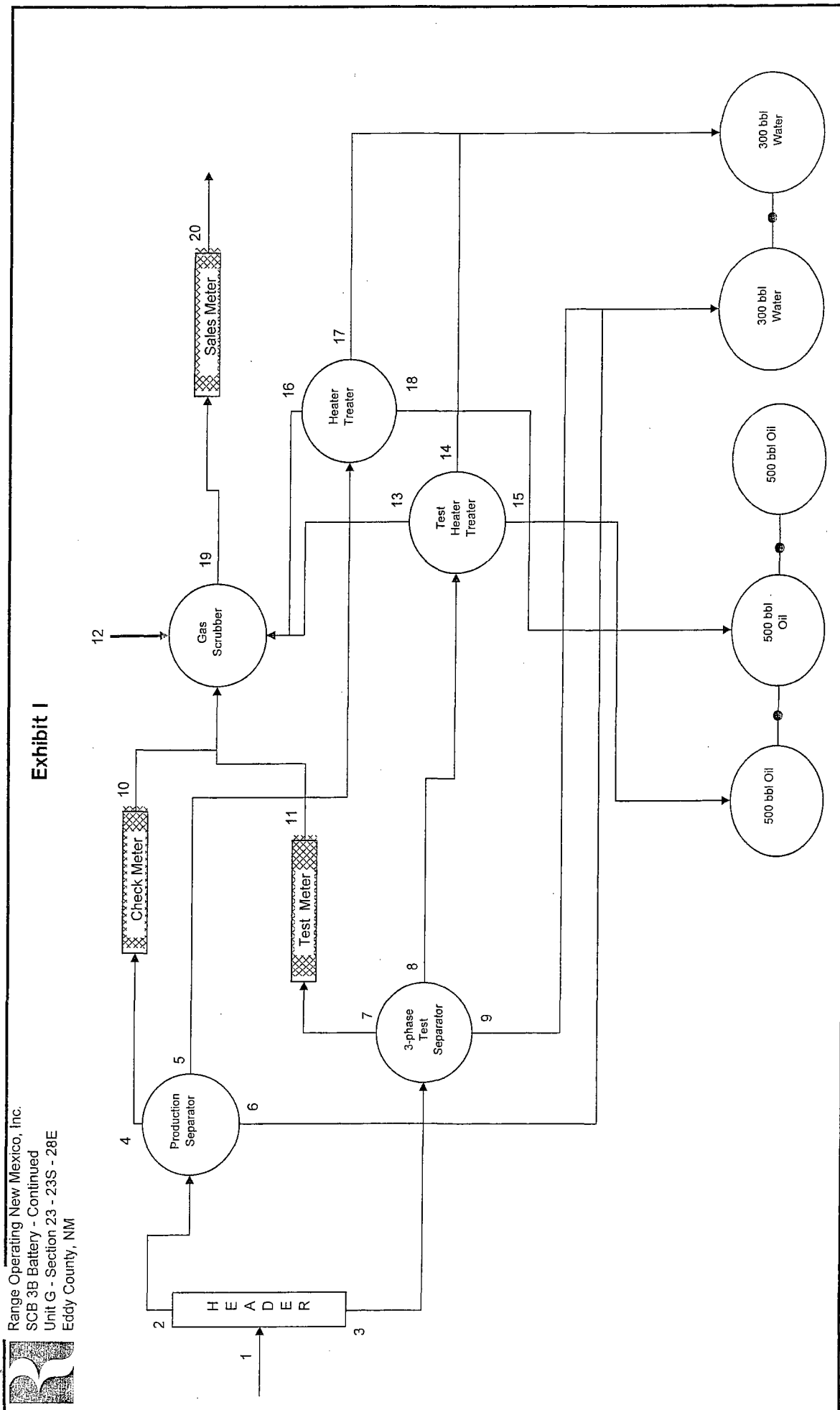
Line	Description
1 -	Production Gas, Oil, Water coming in from the SCB 2B, Carrasco 14-2, Carrasco 14-4, and Carrasco 14-5
2 -	Gas, Oil, and Water leaving header and going to 3-phase test separator for the one well on test for the day
3 -	Gas, Oil, and Water leaving header and going to production separator for all wells not on test
4 -	Test Water leaving the test separator and going to the water tank
5 -	Test Oil leaving the test separator and going to the heater treater
6 -	Test Gas leaving the test separator and going to the test meter
7 -	Produced Water from all wells not on test going to the water tank
8 -	Produced Oil from all wells not on test going to the Heater Treater
9 -	Produced Gas from all wells not on test going to the Check Meter before leaving the lease and going to the Sales Point at the SCB 3B
10 -	Test Water leaving the test heater treater and going to the water tank
11 -	Test Oil leaving the test heater treater and going to the oil tanks
12 -	Water leaving the heater treater going to the water tank
13 -	Oil leaving the heater treater and going to the oil tanks
14 -	Metered Test Gas leaving the test meter and going to the check meter to combine with the gas produced from the remainder of the lease
15 -	All lease produced gas commingled and metered leaving the lease check meter
16 -	Metered gas from the Carrasco Com #1 entering the flowstream to head to sales at the SCB 3B





Range Operating New Mexico, Inc.
SCB 23-11 Battery
Unit B - Section 23 - 23S - 28E
Eddy County, NM

Line	Description
1 -	Production Gas, Oil, Water coming in from the SCB 23-11, and SCB 23-6
2 -	Gas coming in from the SCB 2B Battery to be scrubbed before sending on to Sales Point at SCB 3B
3 -	Gas, Oil, and Water leaving header and going to production separator for all wells not on test
4 -	Gas, Oil, and Water leaving header and going to 3-phase test separator for the one well on test for the day
5 -	Produced Gas from all wells not on test going to the Check Meter before leaving the lease and going to the Sales Point at the SCB 3B
6 -	Produced Oil from all wells not on test going to the Heater Treater
7 -	Produced Water from all wells not on test going to an offsite battery (Reid #1)
8 -	Scrubbed gas from the SCB 2B Battery leaving the Scrubber and commingling with SCB 23-11 lease gas after the check meter
9 -	Any water removed from the SCB 2B gas leaving the scrubber and going to the Reid #1 battery
10 -	Test Gas leaving the test separator and going to the test meter
11 -	Test Oil leaving the test separator and going to the heater treater
12 -	Test Water leaving the test separator and going to the Reid #1 Battery
13 -	Metered Test Gas leaving the test meter and going to the check meter to combine with the gas produced from the remainder of the lease
14 -	Water leaving the heater treater going to the Reid #1 Battery
15 -	Oil leaving the heater treater and going to the oil tanks
16 -	All lease produced gas commingled and metered leaving the lease check meter
17 -	All lease gas commingled with the gas from the SCB 2B lease and going to the SCB 3B Sales Point





Range Operating New Mexico, Inc.
SCB 3B Battery - Continued
Unit G - Section 23 - 23S - 28E
Eddy County, NM

Line	Description
1 -	Production Gas, Oil, Water coming in from the Donaldson Comm A #1, SCB 1B, SCB 23-13, SCB 23-4, SCB 23-5, SCB 3B
2 -	Gas, Oil, and Water leaving header and going to production separator for all wells not on test
3 -	Gas, Oil, and Water leaving header and going to 3-phase test separator for the one well on test for the day
4 -	Produced Gas from all wells not on test going to the Check Meter
5 -	Produced Oil from all wells not on test going to the Heater Treater
6 -	Produced Water from all wells not on test going to the water tank
7 -	Test Gas leaving the test separator and going to the test meter
8 -	Test Oil leaving the test separator and going to the heater treater
9 -	Test Water leaving the test separator and going to the water tank
10 -	Produced gas from well not on test leaving the check meter and commingling with the well on test prior to the gas scrubber
11 -	Test gas from well on test leaving the test meter and commingling with the remaining wells prior to the gas scrubber
12 -	Incoming gas from the SCB 23-11, SCB 2B, SCB 4B, and SCB 6B Batteries
13 -	Test gas leaving the test heater treater and going to the gas scrubber
14 -	Test Water leaving the test heater treater and going to the water tank
15 -	Test Oil leaving the test heater treater and going to the oil tanks
16 -	Gas from the heater treater going to the gas scrubber
17 -	Water leaving the heater treater going to the water tank
18 -	Oil leaving the heater treater and going to the oil tanks
19 -	All gas from all batteries scrubbed and commingled headed to the Sales Meter
20 -	All gas from all batteries leaving the Sales Meter and going to the gas plant