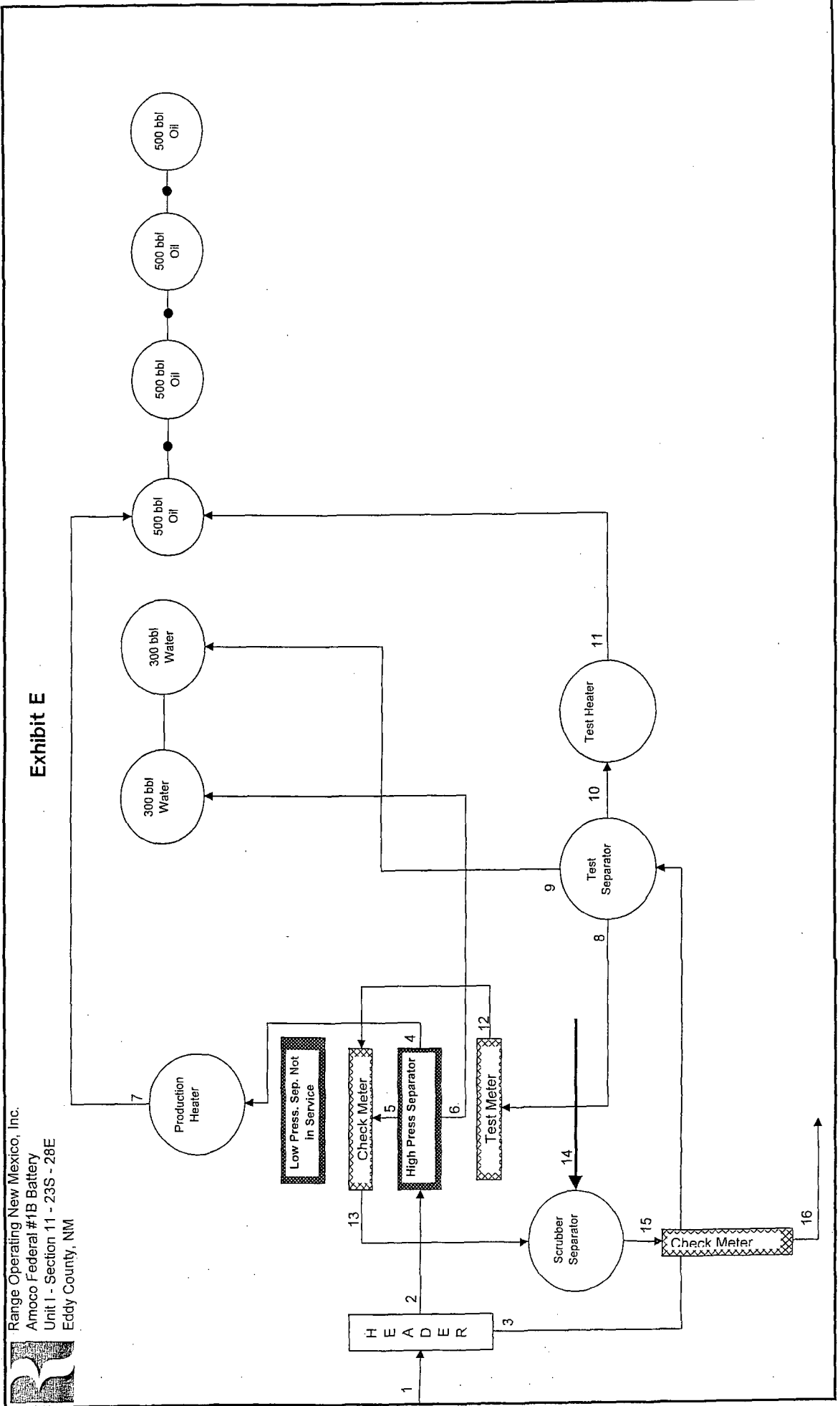






Range Operating New Mexico, Inc.
Amoco Federal #1B Battery
Unit 1 - Section 11 - 23S - 28E
Eddy County, NM

Line	Description
1 -	Produced Gas, Oil and water coming from the Amoco 11 Federal wells into the header
2 -	Produced Gas, Oil, and Water coming off the header from the wells NOT on test and headed to the production separator
3 -	Produced Gas, Oil, Water coming off the header from the well dedicated to test for that day going to the test separator
4 -	Production oil leaving the production separator going to the production heater
5 -	Produced Gas leaving the Production separator headed to the check meter
6 -	Produced Water leaving the production separator headed to the water tanks
7 -	Produced Oil leaving the production heater and going to the oil tanks
8 -	Test gas leaving the test separator and going to the test meter
9 -	Test water coming off the test separator and going to the water tanks
10 -	Test Oil coming off the test separator going to the test heater
11 -	Test Oil leaving the Test heater and going to the oil tank
12 -	Test gas leaving the test meter and commingling with produced gas at the check meter
13 -	All produced gas from the Amoco 11 Federal lease leaving the first check meter and going to the Scrubber
14 -	Produced Gas from the Amoco Federal 11-8 single well battery coming into the scrubber and commingling with Amoco 11 Federal 1B Battery gas
15 -	All commingled gas leaving the scrubber and going to a final check meter before leaving the lease
16 -	All gas leaving the check meter from the Amoco Federal 1B battery and going to the Teledyne 12 Federal 2 Battery before going to the Sales Point at the SCB 5B Battery



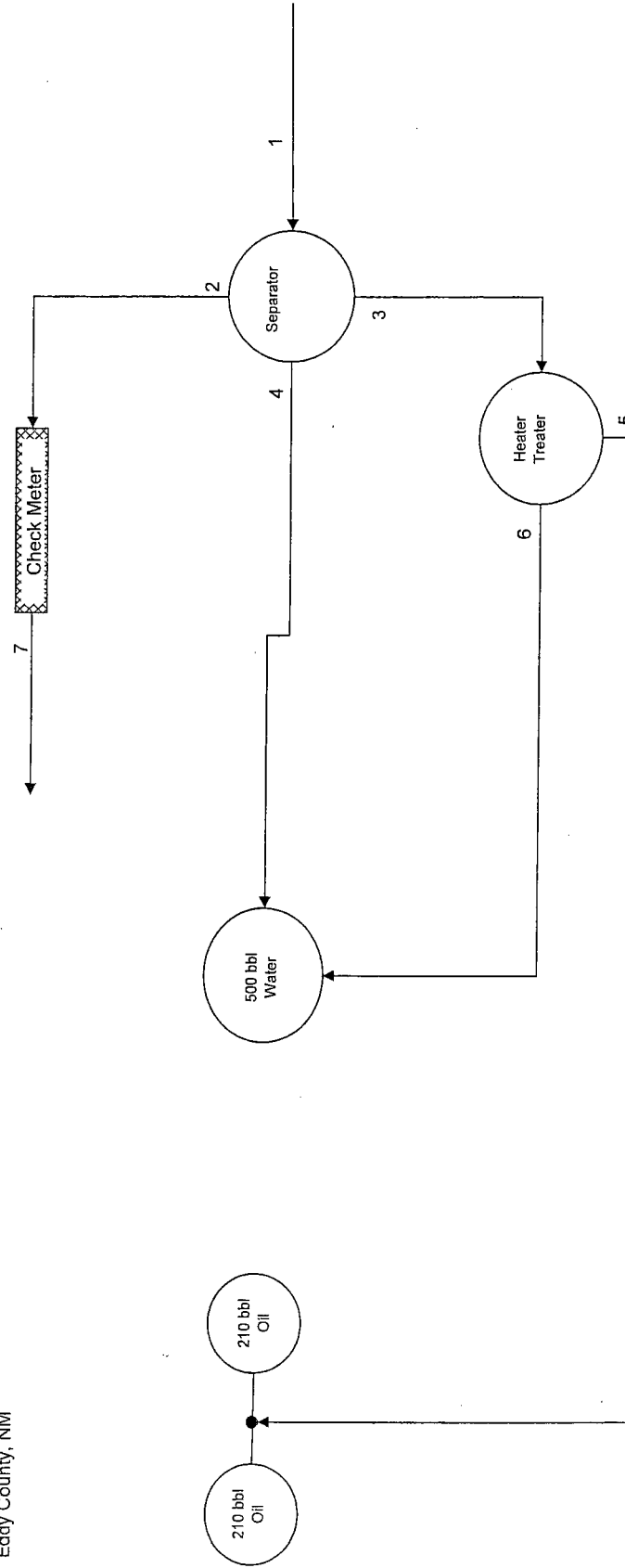
Range Operating New Mexico, Inc.
Amoco Federal #1B Battery
Unit 1 - Section 11 - 23S - 28E
Eddy County, NM

Line	Description
1 -	Produced Gas, Oil and water coming from the Amoco 11 Federal wells into the header
2 -	Produced Gas, Oil, and Water coming off the header from the wells NOT on test and headed to the production separator
3 -	Produced Gas, Oil, Water coming off the header from the well dedicated to test for that day going to the test separator
4 -	Production oil leaving the production separator going to the production heater
5 -	Produced Gas leaving the Production separator headed to the check meter
6 -	Produced Water leaving the production separator headed to the water tanks
7 -	Produced Oil leaving the production heater and going to the oil tanks
8 -	Test gas leaving the test separator and going to the test meter
9 -	Test water coming off the test separator and going to the water tanks
10 -	Test Oil coming off the test separator going to the test heater
11 -	Test Oil leaving the Test heater and going to the oil tank
12 -	Test gas leaving the test meter and commingling with produced gas at the check meter
13 -	All produced gas from the Amoco 11 Federal lease leaving the first check meter and going to the Scrubber
14 -	Produced Gas from the Amoco Federal 11-8 single well battery coming into the scrubber and commingling with Amoco 11 Federal 1B Battery gas
15 -	All commingled gas leaving the scrubber and going to a final check meter before leaving the lease
16 -	All gas leaving the check meter from the Amoco Federal 1B battery and going to the Teledyne 12 Federal 2 Battery before going to the Sales Point at the SCB 5B Battery

Range Operating New Mexico, Inc.
Amoco 11 Federal #8 Battery
Unit A - Section 11 - 23S - 28E
Eddy County, NM



Exhibit F

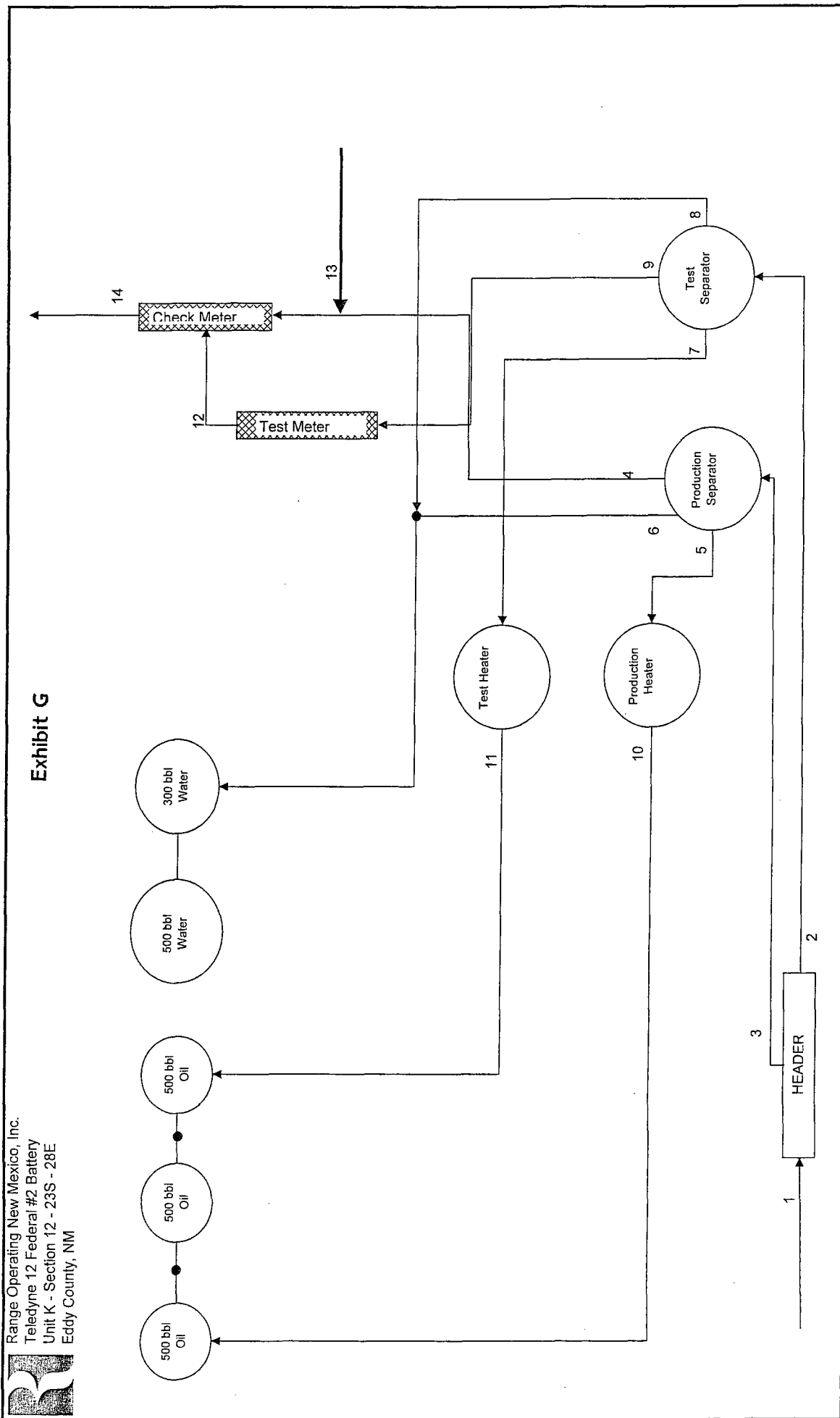




Range Operating New Mexico, Inc.
Amoco 11 Federal #8 Battery
Unit A - Section 11 - 23S - 28E
Eddy County, NM

Line Description

- 1 - Production Gas, Oil, Water coming in from the Amoco 11 Federal #8
- 2 - Produced gas going to check meter
- 3 - Production oil coming off of the separator and going to the heater treater
- 4 - Production water coming off the separator and going to the water tank
- 5 - Production oil leaving the heater treater and going to the oil tanks
- 6 - Any residual water leaving the heater treater and going to the water tank
- 7 - Metered gas leaving the Amoco 11 Federal #8 and going to the Amoco Federal 1B Battery then the Teledyne 12-2 Battery and then to the SCB 5B Battery Sales Point





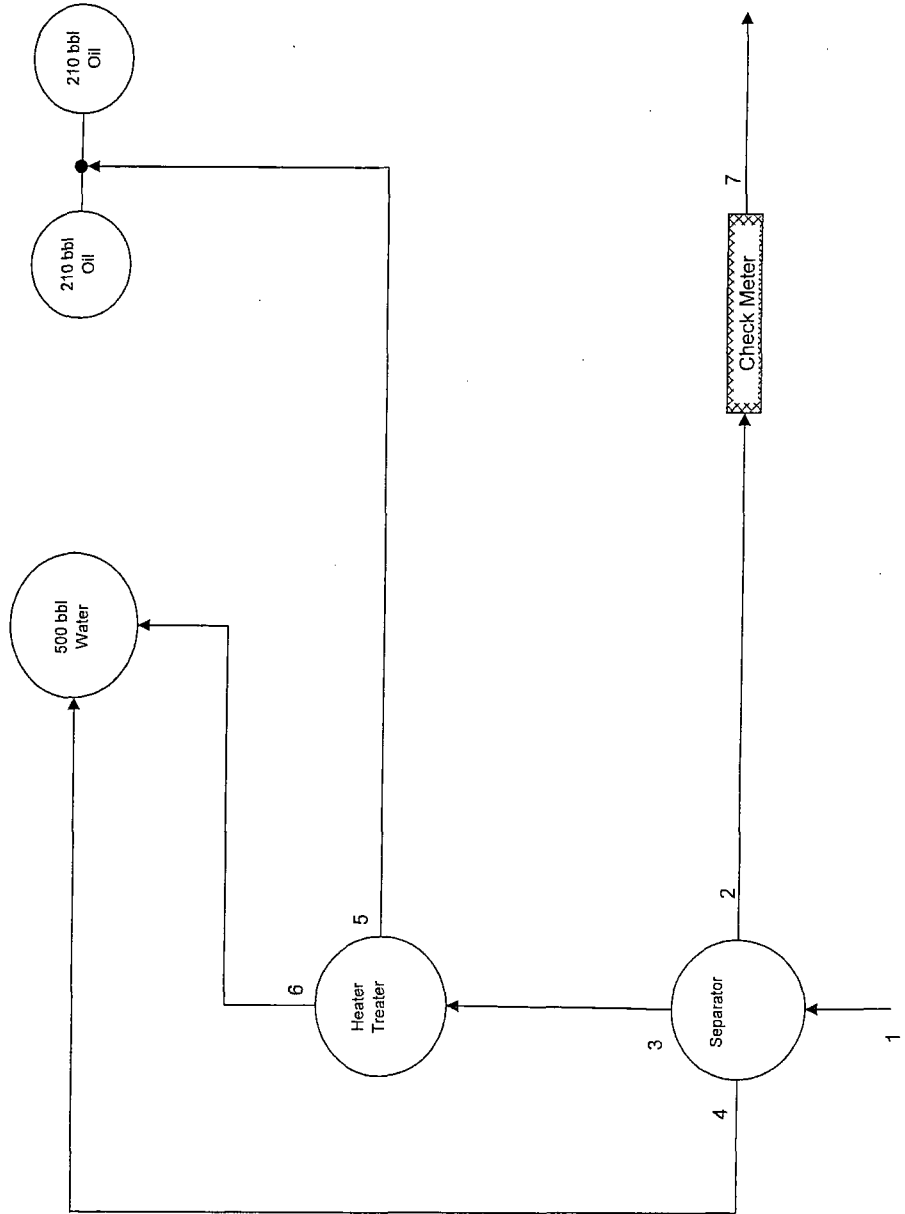
Range Operating New Mexico, Inc.
Teledyne 12 Federal #2 Battery
Unit K - Section 12 - 23S - 28E
Eddy County, NM

Line	Description
1 -	Production Gas, Oil, Water coming in from the Teledyne 12 Federal #1, #2, and #3
2 -	Produced Gas, Oil, Water coming off the header from the well dedicated to test for that day
3 -	Produced Gas, Oil, and Water coming off the header from the two wells NOT on test and headed to the production separator
4 -	Produced Gas leaving the Production separator headed to the check meter
5 -	Production oil leaving the production separator going to the production heater
6 -	Produced Water leaving the production separator headed to the water tanks
7 -	Test Oil coming off the test separator going to the test heater
8 -	Test water coming off the test separator and going to the water tanks
9 -	Test gas leaving the test separator and going to the test meter
10 -	Produced Oil leaving the production heater and going to the oil tanks
11 -	Test Oil leaving the Test heater and going to the oil tank
12 -	Test gas leaving the test meter and commingling with produced gas at the check meter
13 -	Gas entering the flow stream from the Amoco Federal 1B Battery and commingling with the Teledyne Production before the Check Meter
14 -	All gas leaving the check meter from the Teledyne Lease commingling with the Amoco gas and going to the SCB 5B Battery Sales Point

Range Operating New Mexico, Inc.
Carrasco 14-3 Battery -- CURRENT CONFIGURATION
Unit H - Section 14 - 23S - 28E
Eddy County, NM



Exhibit H





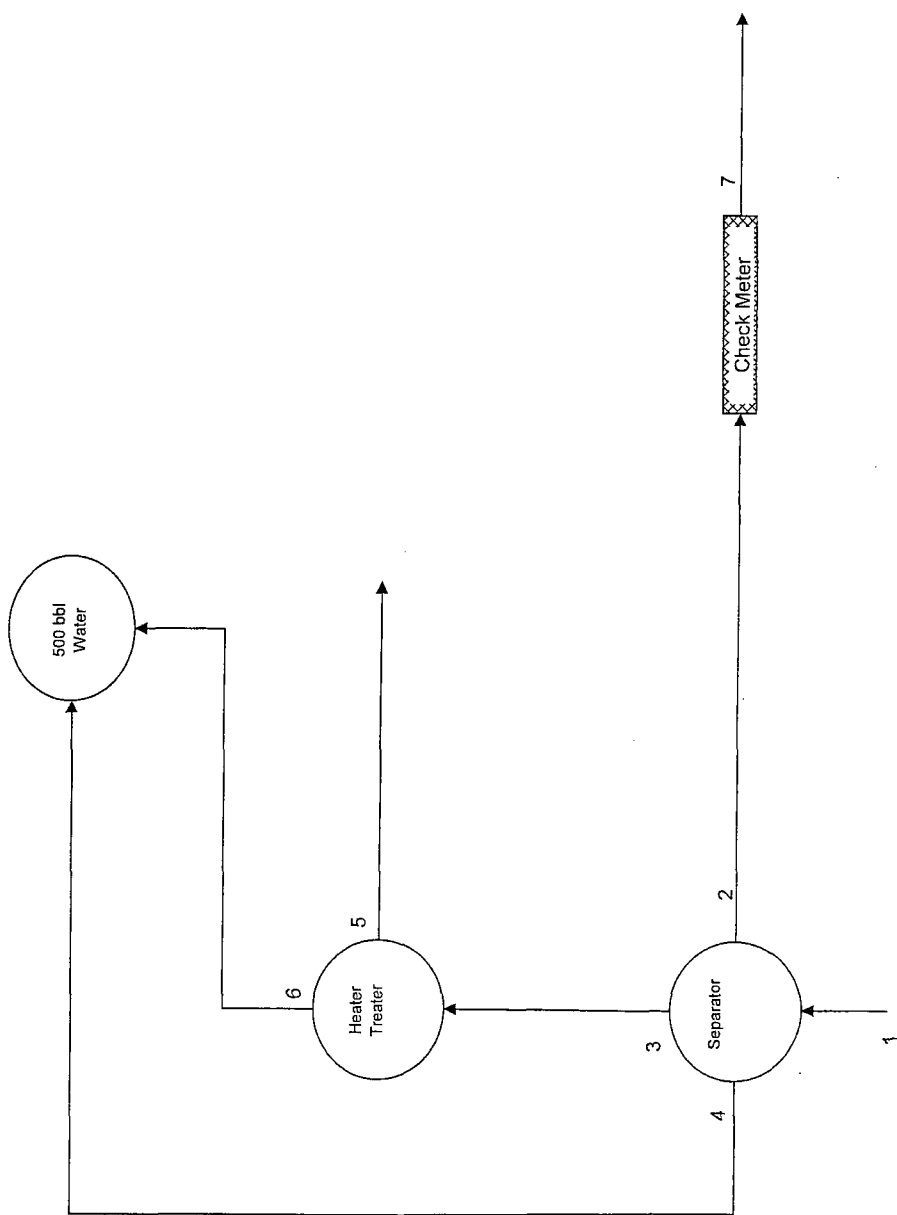
Range Operating New Mexico, Inc.
Carrasco 14-3 Battery --- CURRENT CONFIGURATION
Unit H - Section 14 - 23S - 28E
Eddy County, NM

Line	Description
1 -	Production Gas, Oil, Water coming in from the Carrasco 14-3
2 -	Produced gas going to check meter
3 -	Production oil coming off of the separator and going to the heater treater
4 -	Production water coming off the separator and going to the water tank
5 -	Production oil leaving the heater treater and going to the oil tanks
6 -	Any residual water leaving the heater treater and going to the water tank
7 -	Metered gas leaving the Carrasco 14-3 and going to the SCB 5B



Range Operating New Mexico, Inc.
Carrasco 14-3 Battery -- PROPOSED CONFIGURATION
Unit H - Section 14 - 23S - 28E
Eddy County, NM

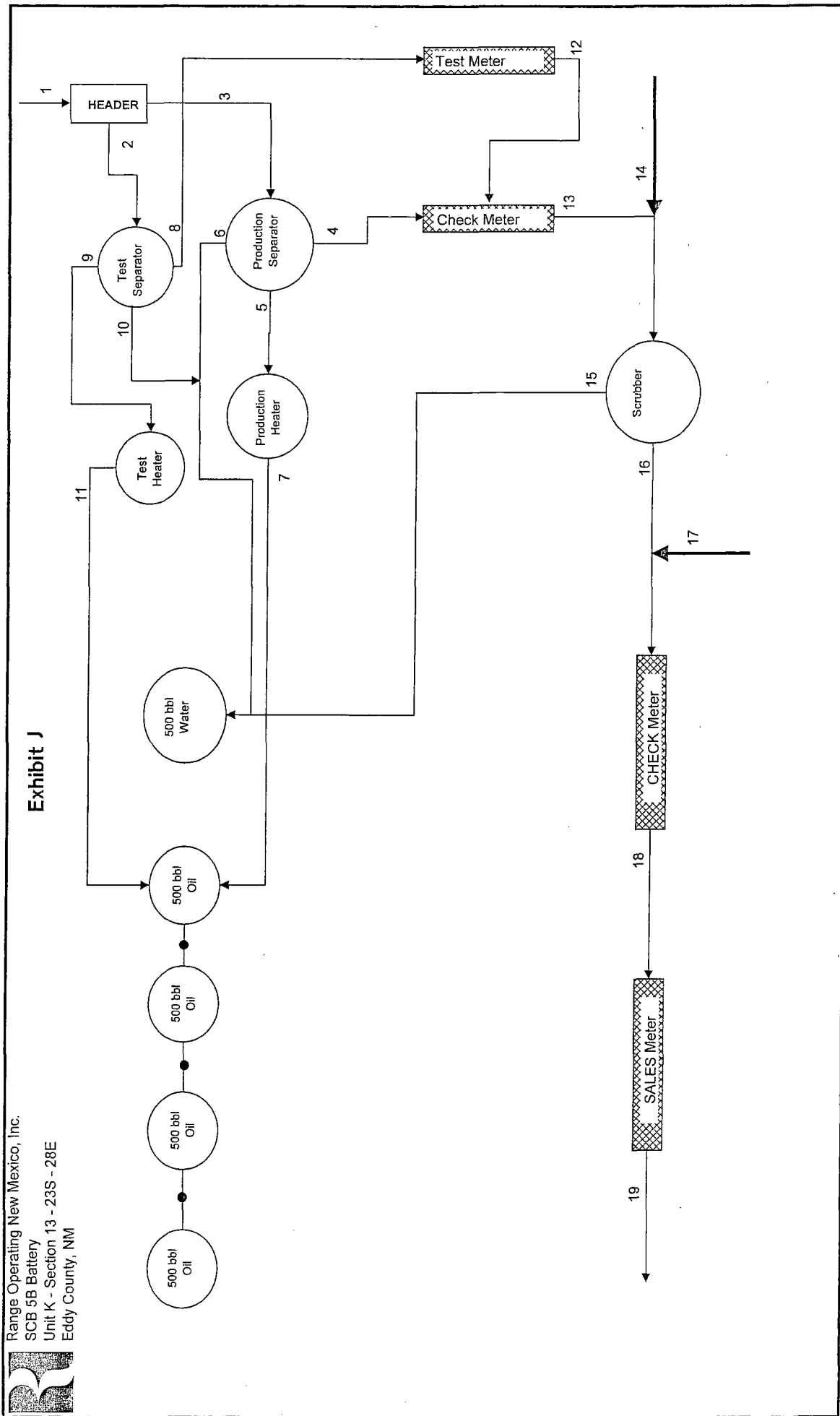
Exhibit I





Range Operating New Mexico, Inc.
Carrasco 14-3 Battery --- PROPOSED CONFIGURATION
Unit H - Section 14 - 23S - 28E
Eddy County, NM

Line	Description
1 -	Production Gas, Oil, Water coming in from the Carrasco 14-3
2 -	Produced gas going to check meter
3 -	Production oil coming off of the separator and going to the heater treater
4 -	Production water coming off the separator and going to the water tank
5 -	Production oil leaving the heater treater and going to oil tanks located at the SCB 5B Battery
6 -	Any residual water leaving the heater treater and going to the water tank
7 -	Metered gas leaving the Carrasco 14-3 and going to the SCB 5B





Range Operating New Mexico, Inc.
SCB 5B Battery
Unit K - Section 13 - 23S - 28E
Eddy County, NM

Line	Description
1 -	Produced Gas, Oil, Water coming in from the SCB wells
2 -	Produced Gas, Oil, Water coming off the header from the well dedicated to test for that day and going to the test separator
3 -	Produced Gas, Oil, and Water coming off the header from the wells NOT on test and headed to the production separator
4 -	Produced Gas leaving the Production separator headed to the check meter
5 -	Production oil leaving the production separator going to the production heater
6 -	Produced Water leaving the production separator headed to the water tanks
7 -	Produced Oil leaving the production heater and going to the oil tanks
8 -	Test gas leaving the test separator and going to the test meter
9 -	Test Oil coming off the test separator going to the test heater
10 -	Test water coming off the test separator and going to the water tanks
11 -	Test Oil leaving the Test heater and going to the oil tank
12 -	Test gas leaving the test meter and commingling with produced gas at the check meter
13 -	All produced and test gas commingled leaving the check meter and going to the scrubber
14 -	Produced gas from the Carrasco 14-3 commingling with the produced gas from the SCB wells
15 -	Water coming off the scrubber going to the water tanks
16 -	Dry gas from the SCB leases and the Carrasco 14-3 leaving the Scrubber and going to the Final Check Meter
17 -	Produced gas from the Teledyne 12 Federal 2 Battery, Amoco Federal 1B Battery, and Amoco 11 Federal #8 Battery commingling with other produced gases
18 -	All produced gases commingled leaving Final Check Meter and going to the Sales Meter
19 -	All produced gases commingled and leaving Sales Meter