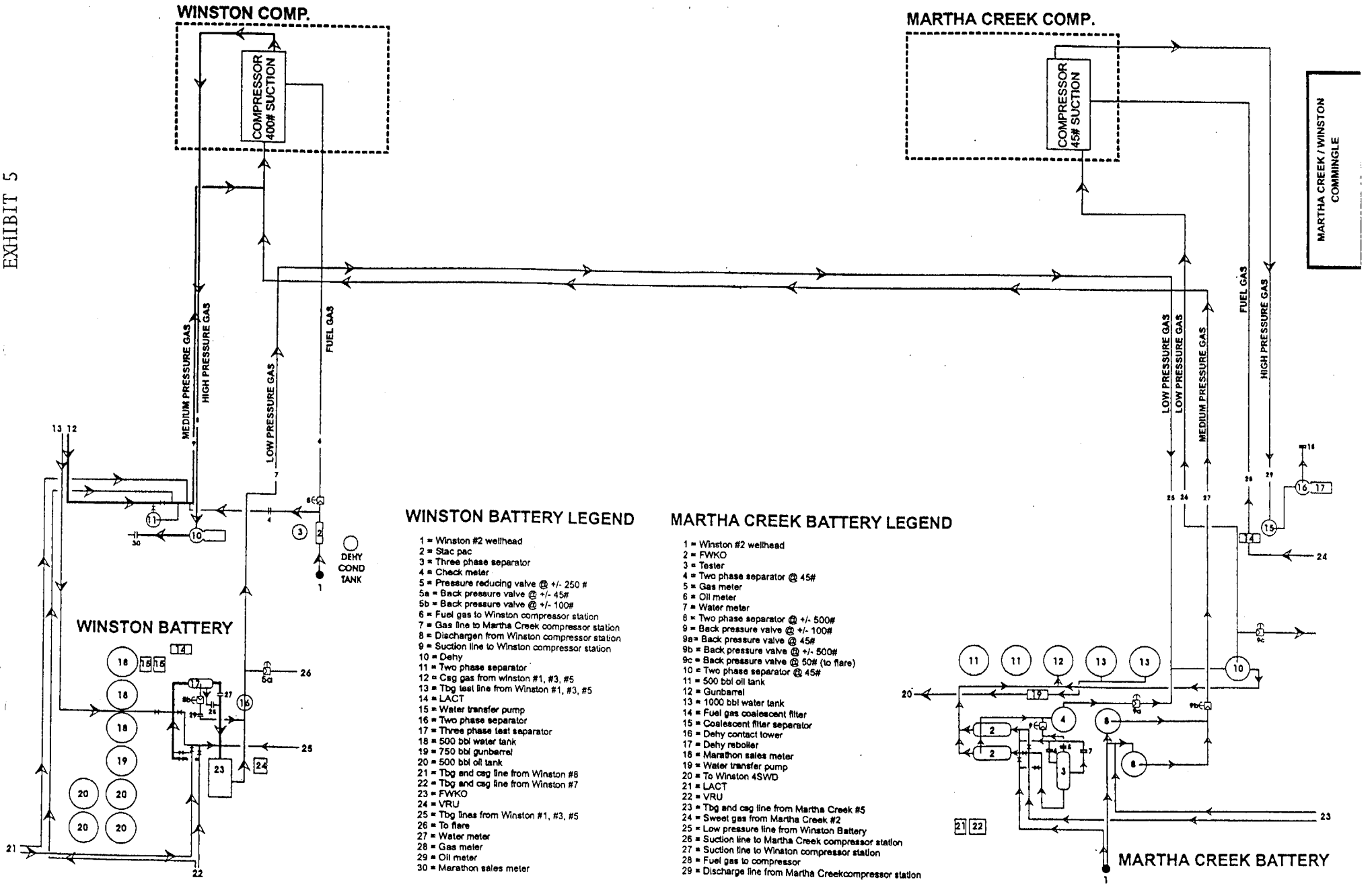
EXHIBIT 5




## WINSTON BATTERY LEGEND

1 = Winston #2 wellhead
2 = Stac pac
3 = Three phase separator
4 = Check meter
5 = Pressure reducing valve @ +/- 250 #
5a = Back pressure valve @ +/- 45#
5b = Back pressure valve @ +/- 100#
6 = Fuel gas to Winston compressor station
7 = Gas line to Martha Creek compressor station
8 = Dischargen from Winston compressor station
9 = Suction line to Winston compressor station
10 = Dehy
11 = Two phase separator
12 = Csg gas from winston #1, #3, #5
13 = Tbg test line from Winston #1, #3, #5
14 = LACT
15 = Water transfer pump
16 = Two phase separator
17 = Three phase test separator
18 = 500 bbl water tank
19 = 750 bbl gunbarrel
20 = 500 bbl oil tank
21 = Tbg and csg line from Winston #6
22 = Tbg and csg line from Winston #7
23 = FWKO
24 = VRU
25 = Tbg lines from Winston #1, #3, #5
26 = To flare
27 = Water meter
28 = Gas meter
29 = Oil meter
30 = Marathon sales meter

## MARTHA CREEK BATTERY LEGEND

1 = Winston #2 wellhead
2 = FWKO
3 = Tester
4 = Two phase separator @ 45#
5 = Gas meter
6 = Oil meter
7 = Water meter
8 = Two phase separator @ +/- 500#
9 = Back pressure valve @ +/- 100#
9a= Back pressure valve @ 45#
9b = Back pressure valve @ +/- 500#
9c = Back pressure valve @ 50# (to flare)
10 = Two phase separator @ 45#
11 = 500 bbl oil tank
12 = Gunbarrel
13 = 1000 bbl water tank
14 = Fuel gas coalescent filter
15 = Coalescent filter separator
16 = Dehy contact tower
17 = Dehy reboiler
18 = Marathon sales meter
19 = Water transfer pump
20 = To Winston 4SWD
21 = LACT
22 = VRU
23 = Tbg and csg line from Martha Creek #5
24 = Sweet gas from Martha Creek #2
25 = Low pressure line from Winston Battery
26 = Suction line to Martha Creek compressor station
27 = Suction line to Winston compressor station
28 = Fuel gas to compressor
29 = Discharge line from Martha Creekcompressor station