

2A Equipment List

Indicate the number of each type of oil and gas facility planned on location.

Please include all planned and potetional and existitng equipment that will be on the the pad.

Wells	1	Oil Tanks*	3	Condensate Tanks*	0	Water Tanks*	1	Buried Produced Water Vaults*	0
Drilling Pits	0	Production Pits*	0	Special Purpose Pits	0	Multi-Well Pits*	0	Modular Large Volume Tanks	0
Pump Jacks	1	Separators*	1	Injection Pumps*	0	Cavity Pumps*	0	Gas Compressors (VRU)*	0
Gas or Diesel Motors*	1	Electric Motors	0	Electric Generators*	0	Fuel Tanks*	0	LACT Unit*	0
Dehydrator Units*	0	Gas Lift Gas Heater*		VOC Combustor*	4	Oil Feed Vessel*	0	Pigging Station*	0

OTHER FACILITIES*

Other Facility Type	Number
<i>Trailer mounted gas processing plant</i>	1
<i>NGL Bulk Storage Vessel</i>	1
<i>Fuel gas scrubber</i>	1
<i>ECD</i>	1

Those facilities indicated by an asterisk () shall be used to determine the distance from the Production Facility to the nearest

Per Rule 303.b.(3)C, description of all oil, gas, and/or water pipelines:

One (1) 3" coated steel flowline from well to separator

One (1) 2" coated steel gas production line from separator to fuel gas scrubber

One (1) 2" coated steel oil production line from separator to oil production tanks

One (1) 2" coated steel produced water line from separators to the water production tank

One (1) 3" coated steel flowline from the fuel-gas scrubber to the enclosed emissions control device.

One (1) 4" coated steel ventline from the production tanks to the enclosed emissions control device.