



Aspen Engineering Services, LLC  
Solutions for the Oil and Gas Industry

## NGL PRO

**Low-Cost Flare Reduction, NGL Recovery, Gas Conditioning, Power Generation and Artificial Lift**

Aspen Engineering Services offers a revolutionary, cost-effective solution to associated gas flaring. The NGL Pro process conditions rich natural gas while recovering valuable NGL. The patent-pending process replaces costly refrigeration and Joule-Thompson processes. NGL Pro does *not* require glycol, methanol or other antifreeze additives.



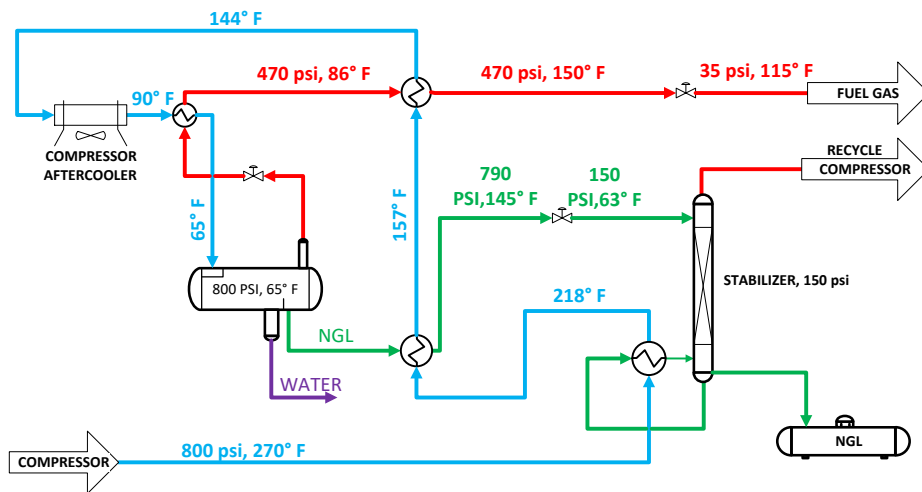
NGL Pro at work in North Dakota

### Applications:

- Flare gas reduction
- Gas-lift systems
- Gas conditioning
- Power generation
- NGL recovery

### Benefits:

- Recover valuable NGL
- Ice and hydrate formation are eliminated.
- Portable, skid-mounted system.
- Low maintenance – no moving parts.
- Unlimited turndown



### CASE STUDY

Gas Flow Rate	2500 MSCFD
Gas Heating Value	1718 BTU/SCF
Flare Reduction	42%
NGL Recovered	379 BBL/DAY

NGL Pro is Patent Pending in the U.S. and Canada  
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