Project Title: KOG Midway Booster Pump Station
PU-18-24

Reporting Date: **May 31, 2019**

1. Project Overview

Project Managers: Clay Anderson
Project Location: SOR, Keene ND

2.1. Performance Indicator Explanation

- Safety: N/A
- Schedule: No schedule update
- Quality: N/A

3. Summary of Progress

3.1. Key Accomplishments since last reporting

- 27-May
  Approved aggregate sample for pad and foundation completion
- 28-May
  Foundation and Pad final grade in process
- 29-May
  Foundation and Pad final grade in process. C&E review with Project Team
- 30-May
  Civil construction complete. General Contractor (MN Limited) notified for mobilization on June 3rd, per schedule. Hess QA scheduled for NOV/Moyno performance test shop visit on June 6th. KLJ finalized staking of pipeline ROW and building corners.
- 31-May
  Civil construction complete. Start of Civil demobilization.

3.2. Major Activities Planned for next reporting

- Site walkdown for KOG Pipeline shutdown activities (Op's, MN Limited, Hess project team)
- Mobilize General Contractor, clear ROW, string pipe
- Pump Performance test complete
- Notify MEC for Utility power install

4. Key Risks / Issues

#	Risks	Impact	Likelihood	Mitigation Strategy
1	Tie in to Launcher/Receiver	Medium	Low	Develop execution plan with Op's and GC
2	Road Restrictions	Medium	Low	Crowley Fleck engagement to quantify risk
3	SIMOP's with accelerated county road construction & KOG construction	Medium	Low	Crowley Fleck engagement to quantify risk
4	McKenzie Electric Cooperative	Medium	Low	Transformer in MEC yard, understand MEC's execution strategy

5. Project Schedule Summary

Milestones	Planned Date	Revised Date	Actual Date	Comments
Civil construction complete	29-May-19		31-May-19	On-target
MN Limited Mobilization	3-Jun-19		3-Jun-19	Pushed due to John Crane, Moyno & 3rd party critcal parts
Pump Performance Test complete	8-Jun-19			
Pump arrival	24-May-19	20-Jun-19		Pushed due to John Crane, Moyno & 3rd party critcal parts
KOG Shutdown for piping tie in	25-Jun-19			
Start-up	27-Sep-19	30-Sep-19		Pump delay

5.1. Schedule Comments

- Hess QA shop visit for Pump performance Test (6-Jun-19)