

PROJECT PROGRESS AND STATUS REPORT

A - General information	
Project Name	Hess – RTF to TRT Pipeline Replacement
PSC Case Number	PU-17-359
Report Prepared by	Benjie Foss
Contractor:	Minnesota Limited
Date	10/23/17
Reporting Period	10/16/17 to 10/22/17
Report Author	Benjie Foss, Low Pressure Gathering Team Lead

B - Executive Summary				
Overall Status				
	<i>Controlled</i>	<i>Caution</i>	<i>Critical</i>	<i>Reason for Deviation (Comments)</i>
Budget:	☒	☐	☐	
Schedule:	☒	☐	☐	
Scope:	☒	☐	☐	
Quality:	☒	☐	☐	

Weekly Summary	<ul style="list-style-type: none"> ➤ The project is on schedule, budget and scope ➤ To date there are no major issues that will impact the delivery of the project ➤ Overall project progress is 61%; construction progress is 30% ➤ Crew size for the past week was 80 ➤ Chippewa Resources has been performing daily construction inspection for Hess ➤ Primary construction activities over the past week included: clearing ROW, hydro excavation of line crossings, stringing and welding of bore sections, performing HDD, mainline welding, and trenching ➤ Activities for the upcoming week include: stringing/welding/boring bore sections, stringing and welding mainline piping, bore to mainline tie-in welding and trenching
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C – Scheduled Milestones / Deliverables			
Milestone / Deliverable	Expected On	Actual On	Status
Construction Start	09/27/17	09/29/17	COMPLETED
ROW Preparation	09/27/17	09/29/17	COMPLETED
Haul/String Pipe	10/09/17	10/09/17	IN PROGRESS
Trenching	10/18/17	10/16/17	IN PROGRESS
Lowering In	10/21/17	10/23/17	IN PROGRESS
Backfill	10/25/17		NOT STARTED
Clean ROW	11/03/17		NOT STARTED
Hydrotest	11/10/17		NOT STARTED
Commission	11/20/17		NOT STARTED

D - Accomplishments / Plans
Accomplishments during <i>this Reporting Period</i> :
<ul style="list-style-type: none"> • Completed HDD south of Highway 2, including the Highway 2 bore • Completed ROW clearing • Began trench excavation
Plans during the <i>next Reporting Period</i> :
<ul style="list-style-type: none"> • Continue with HDD's on north side of Highway 2 • Continue to string and weld mainline pipeline • Continue trenching • Begin lowering in mainline pipe • Begin tie-in welding