Presentation to:

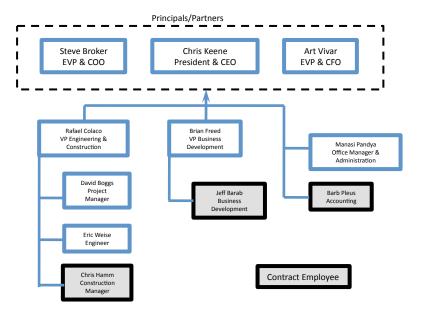
Bakken Investor Conference

June 13, 2011



Rangeland Energy, LLC

- Rangeland Energy, LLC ("Rangeland") is a Delaware based Limited Liability Company headquartered in Sugar Land, Texas
 - Formed in November, 2009
- Rangeland Energy, LLC is a midstream energy company focused on developing, acquiring, owning and operating midstream crude oil and natural gas assets.
 - Initial focus is crude oil infrastructure in North Dakota's Bakken shale
- > Principals
 - Chris Keene, Steve Broker and Art Vivar





COLT Facility Overview

Crude Oil Terminal

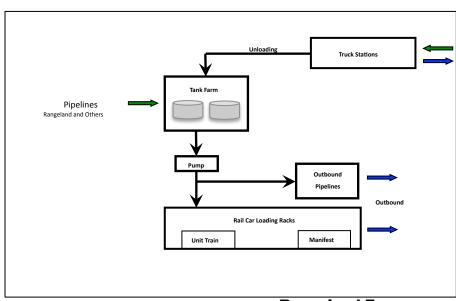
- > Centralized location in Williams County with ready access to large and small producers
- > 360,000 barrels of working capacity tankage (3-120 MBbl tanks)
 - Space exists for additional tanks of 120 MBbl or larger
- > Crude loading facility double rail loop capable of loading up to 120 car unit train in less than 18 hours (initial capacity of 80,000 bpd)
 - Bad order and manifest tracks
- > Truck unloading facility 8 truck bays

COLT Connector

> Bi-directional pipeline - 21 miles of 10" pipeline that connects COLT terminal to Beaver Lodge Junction ("COLT Connector"). Colt Connector will interconnect with Enbridge and Tesoro pipeline. Initial capacity of 40,000 bpd

Employees

- > Mgmt (1-3), administrative(1-3) and hourly (12-24)
 - 5-10 full time Rangeland employees
 - 10-20 personnel that will either be Rangeland or contractor employees



Rangeland Energy, LLC

COLT Project Highlights

Strategically Located in Bakken Region

- > First merchant unit train rail facility in North Dakota
- > Newly constructed asset with great upside and growth potential
- Strategic asset in underserved area with growing production

Rapidly Growing Production

- Current production within a 50 mile radius is 225 Mbopd and growing
- Within 50 mile radius of terminal site:
 - 50+ rigs as of 4/29/2011
 - 77 new drilling permits in the last 90 days
 - 600+ new wells drilled from 1/2010 2/2011
- > Local producers desire to connect gathering systems with COLT header

Growth with Visible
Upside

- > Crude oil production growing rapidly in COLT neighborhood
- > Marketers/refiners will fill most of initial facility capacity
- Second rail loop will increase rail capacity
- > COLT Connector will provide two way volume growth
- > Local gathering pipelines provide low hanging fruit opportunity
- > Terminal, manifest and inbound commodity business

Stable, Fee Based Business Model

- > Fee based revenues supported by growing production economics
- Minimum volume contracts
- Diverse customer base

Superior System Connectivity and Flexibility

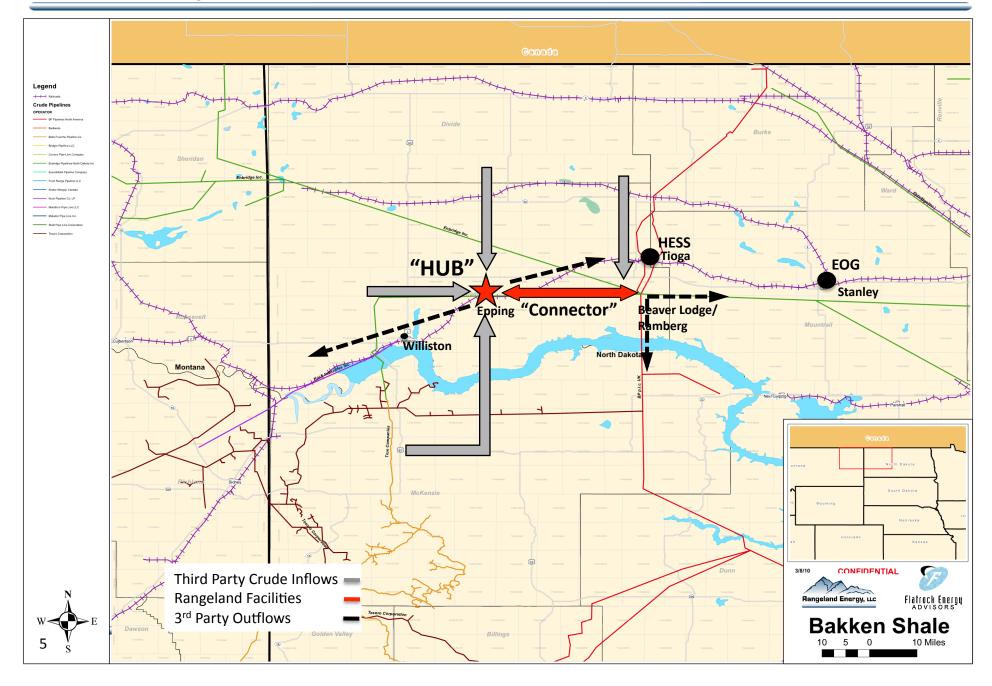
- > Terminal located in central area of growing production basin
- Pipeline provides interconnection with two primary systems (Enbridge and Tesoro)
- > Unit train capability provides optionality for delivery to optimal crude markets
- > Future pipeline connections increase the optionality of the facility

New System, Engineered with Highest Integrity

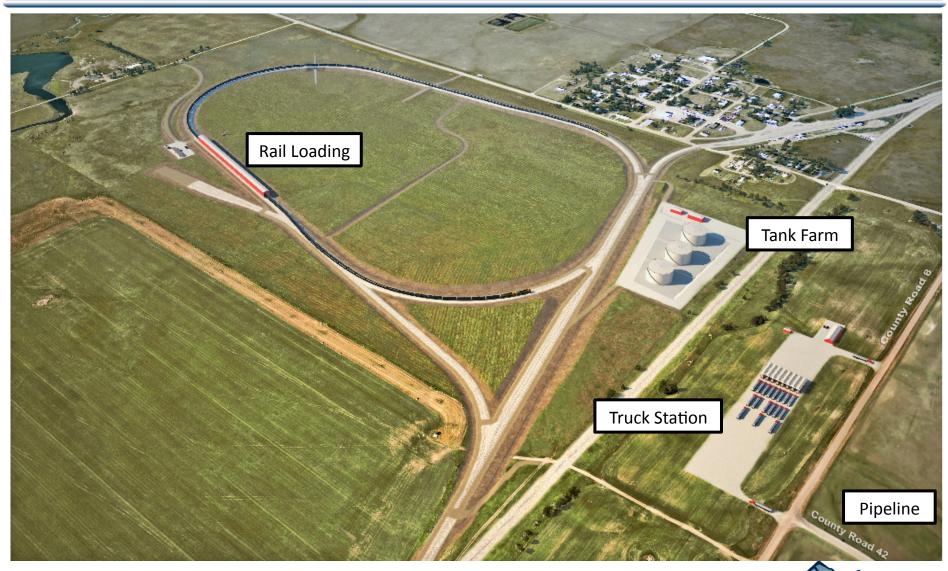
- > New system designed to industry specifications
- > Terminal and pipeline designed for future expansion
- > Site has space for growth crude oil and other commodities
- > Quality development by experienced team



COLT Project (HUB & Connector)



COLT Project Layout



COLT - Construction



