



Clear Creek Construction Report



Site/Well Name:	True Ranch Fee 23 East	Client:	Clear Creek RP
AFE Number:	NA	Date:	09/27/2018
FTS Consultant	Mitchell Bean	Weather:	65-80 clear sunny
Location, API:	Section 23, T12N, R65W, 6TH P.M.Weld County, Colorado	Arrival Time:	07:30 AM
		Departure Time:	05:00 AM
Site Contractor:	Bar S	Daily Volume (gal): Daily Volume (loads): Total Volume (gal): Total Volume (loads):	Water Usage
Contractor Foreman:	Ed Runton		31,710
Sub Contractor:	JB construction		5
Engineer:	FTS / KEY Environmental		195,010
Site Visitors:	N/A		25
Site Equipment:	CAT 627 Scraper (2), Komatsu 655 Motor Grader, CAT 56 Sheepsfoot Roller, Takeuchi TL150 Skidsteer, CAT water wagon, CAT D8 Dozer		

Project Progress	Description	% Complete
Phase 1	Installation E&S BMP's	11
Phase 2	Access Road Construction	10
Phase 3	Well Pad Construction	40
Project Completion	Start 9-20 End 10-5	20.3

Construction Activities

Item #	Description
1	Began and completed install of silt fence per spec and corrective action request from the COGCC rep.
2	Continued ripping cuts and installing lifts on eastern side of well pad.
3	Completed installation of perimeter well pad fence.

Noteworthy Events:

1. Scrappers shut down due to lack of material in the cut due to sandstone vanes
2. Western edge of well pad expanded west to allow for additional fill material

Upcoming Schedule:

Continue adding lifts and removing rock from cuts

Health, Safety and Environment:

Reviewed JSA with contractor and signed



Change Orders: (date first reported)

1. Excavator and hammer attachment to be onsite 9-28
2. D-9 Dozer with dual shanks to be onsite 9-28



Clear Creek Construction Report




Photo #	Location	Description	Photo
1	Well pad (western cut)	Sandstone vane	
2	Well pad (western cut)	Sandstone vane	



Clear Creek Construction Report



Photo #	Location	Description	Photo
3	Southern edge of well pad	Installation of silt fence	
4	Eastern side of well pad	Crew installing lifts and compacting per spec	