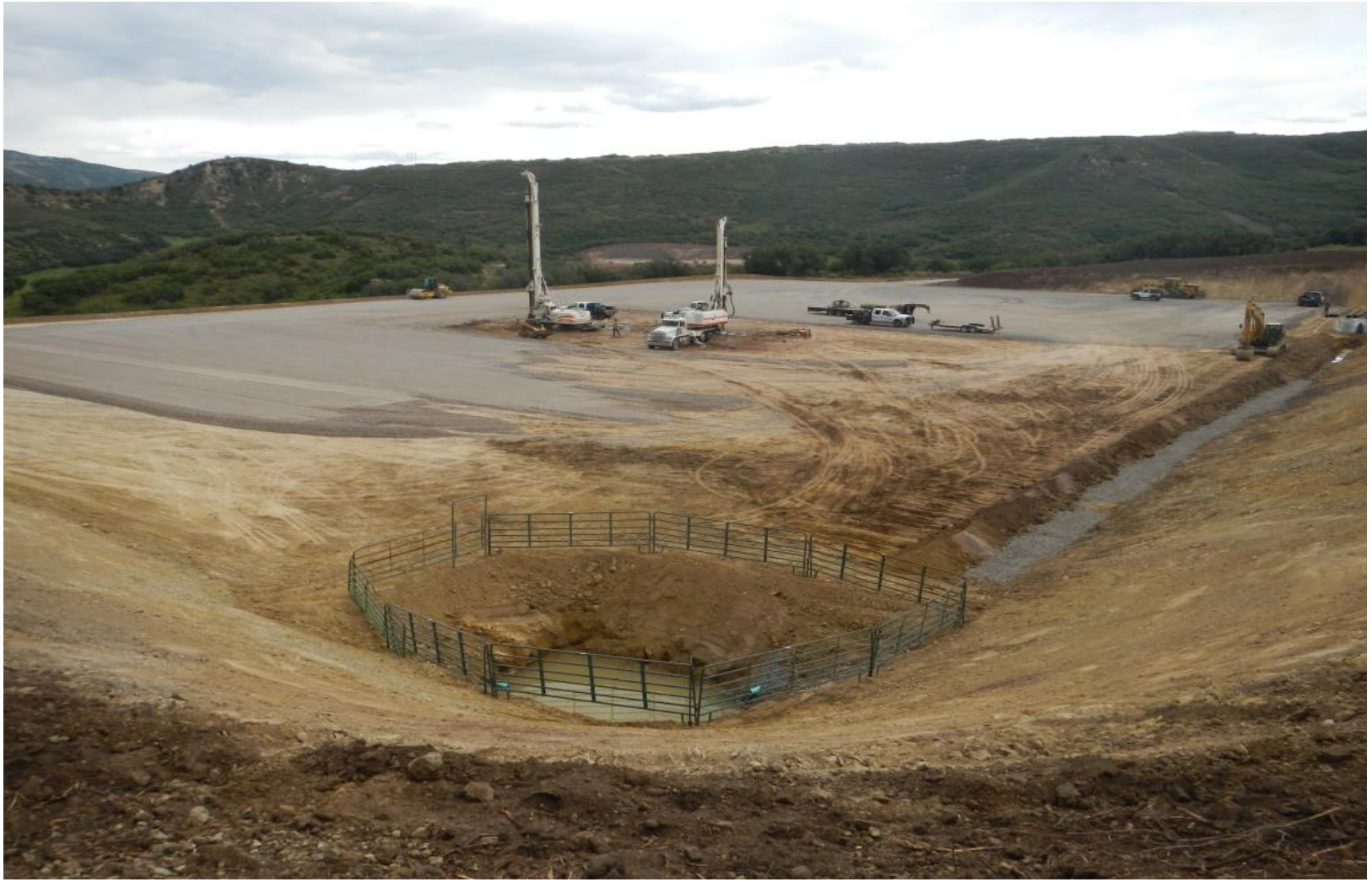
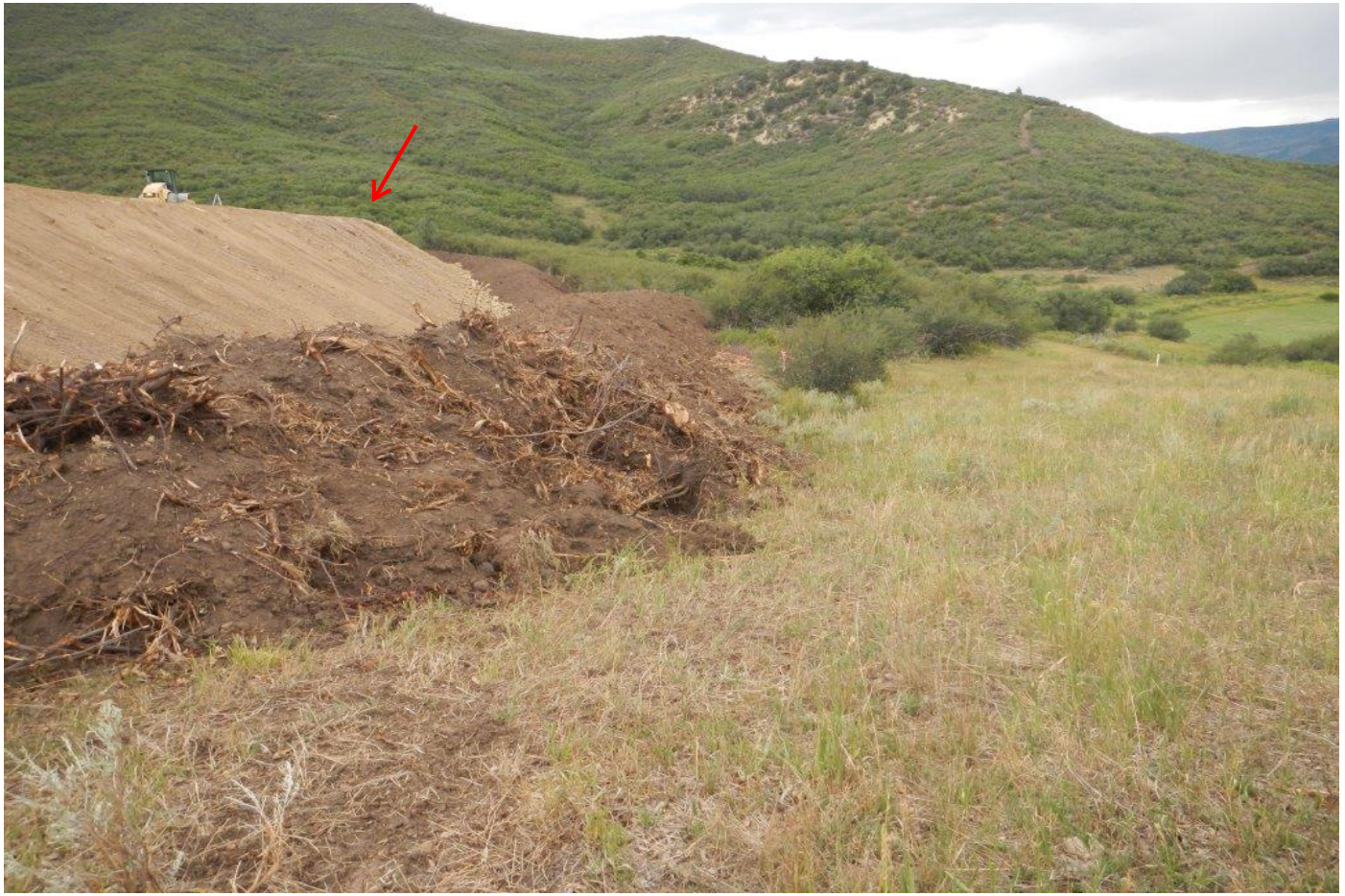
Photo#1:
Overview of Location looking East.



August 15, 2017

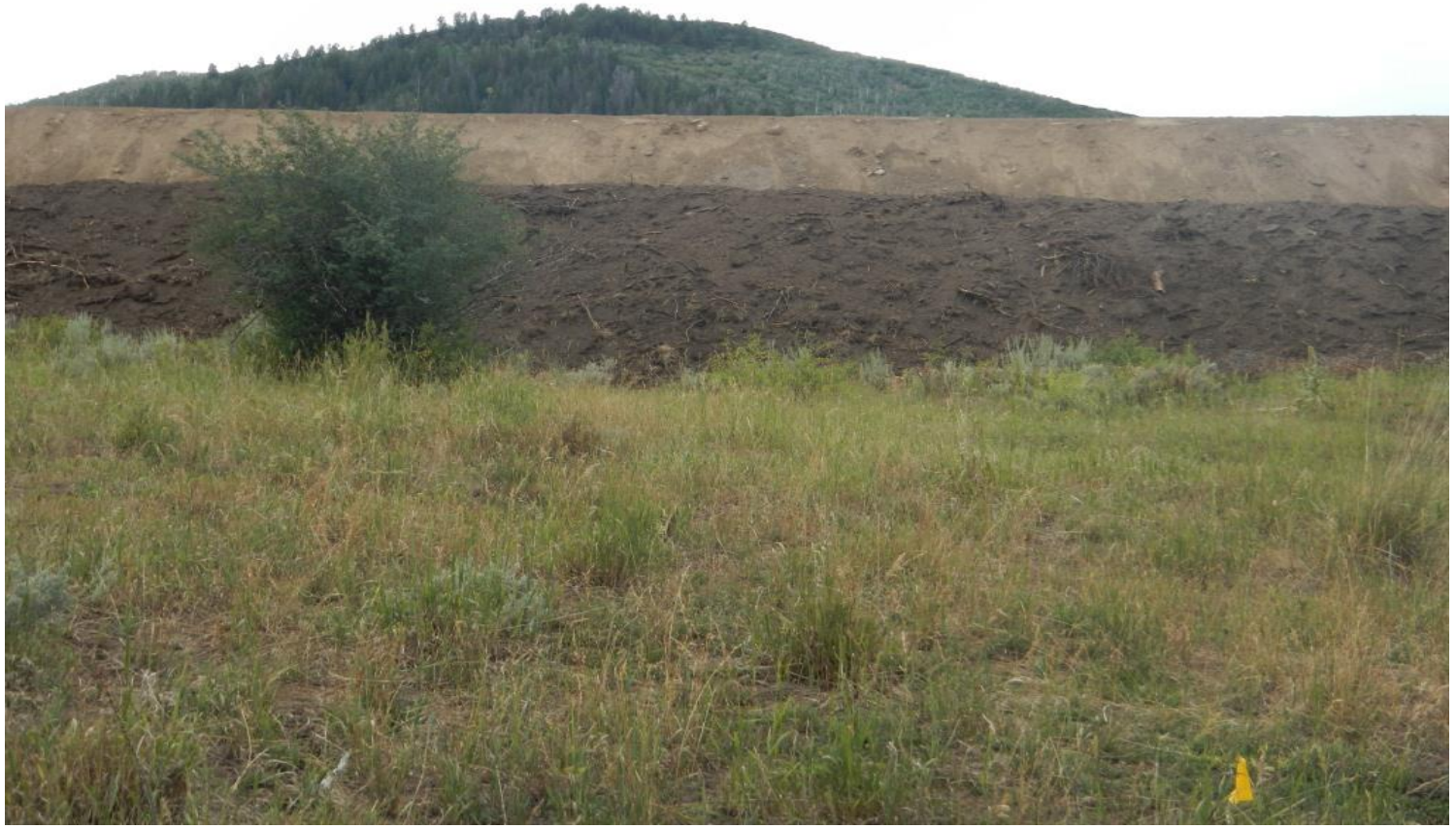
Photo#2:

View to North corner of pad (arrow indicates corner) showing topsoil stockpiled along base of fill slope with no perimeter BMPs installed.



August 15, 2017

Photo#3:
View to Southwest to top of fill slope, from base of topsoil stockpiled around Location.



August 15, 2017

Photo#4:

Close up view of base of topsoil stockpile where edge of disturbance meets native vegetation showing no Perimeter Controls installed.

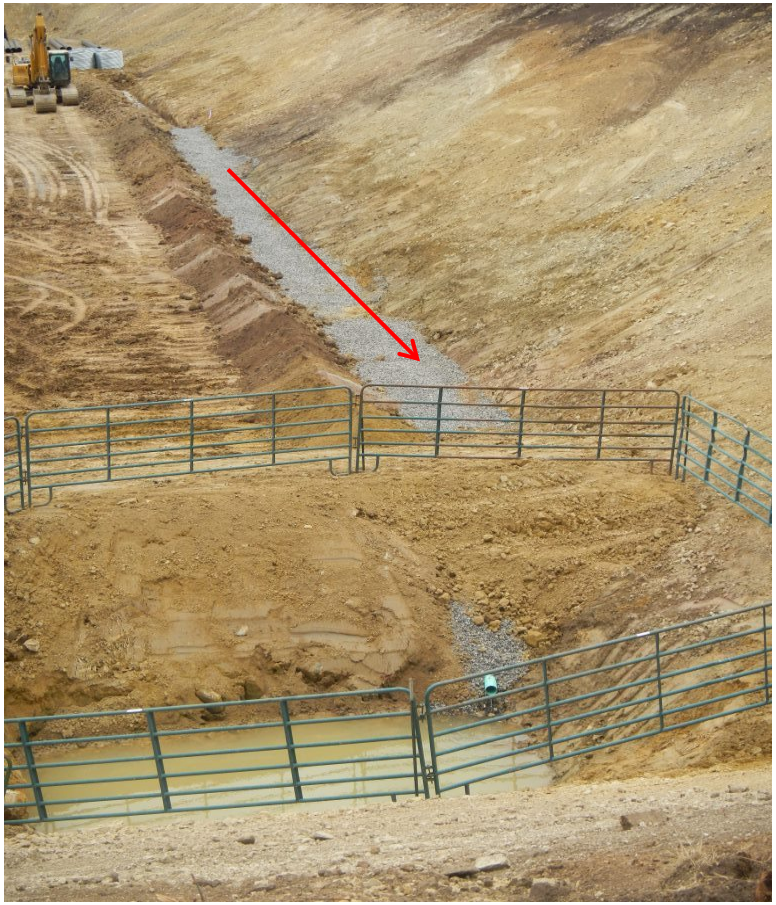
.

August 15, 2017

Photo#5:

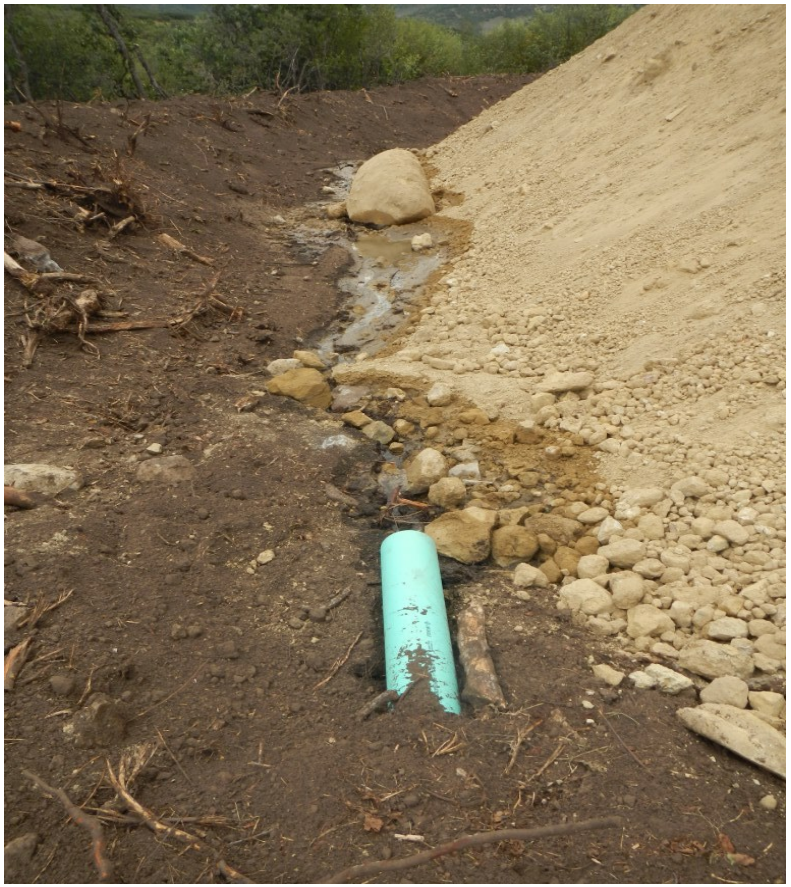
Photo#6:

Seep from cut slope is draining to pit which drains to sediment area at base of fill slope. Arrows indicate direction of flow. This area is shown as cuttings area in Location diagrams, probably calling for adjustment of cuttings site.

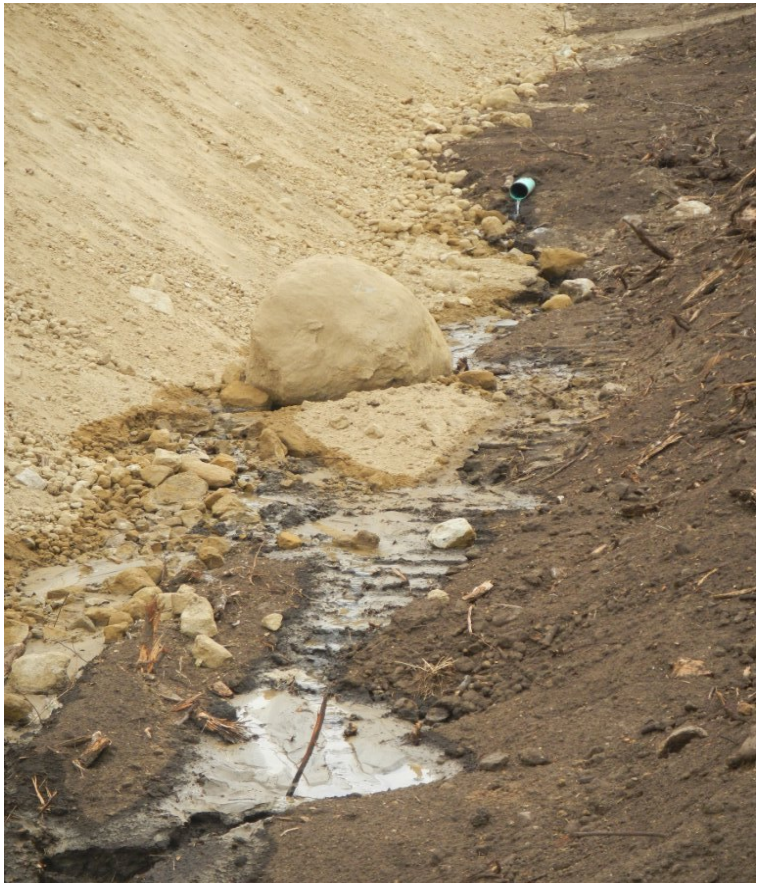


August 15, 2017

Photo#7 : *Facing down gradient*



Photo#8: *Facing up gradient*



Discharge point from Seep Pit in Photos #5&6. Unstabilized topsoil & subsoils are mixing & migrating downslope.

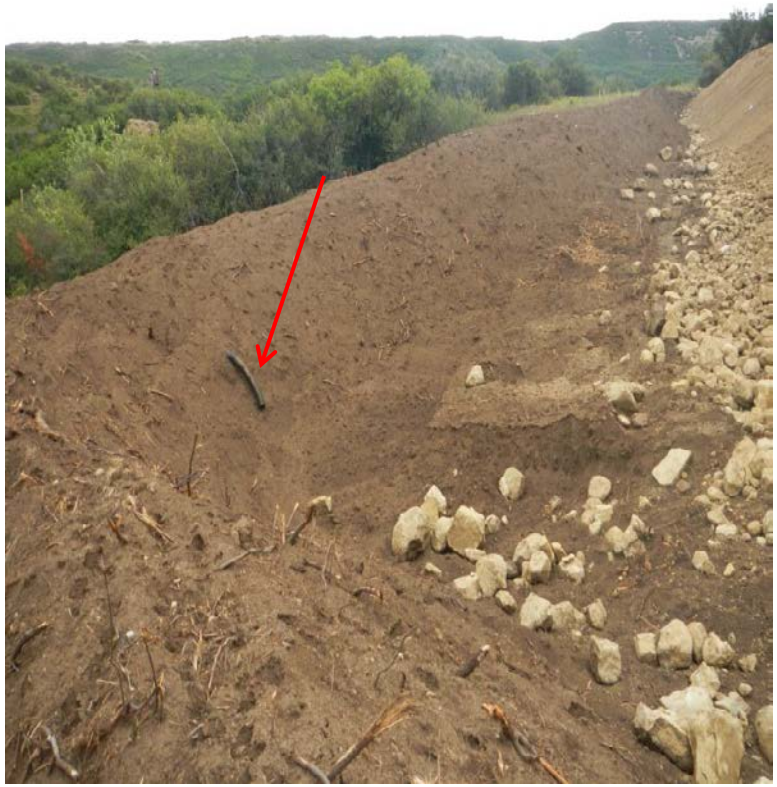
August 15, 2017

COLORADO
Oil & Gas Conservation Commission
Department of Natural Resources

Inspection Photos: Laramie Bruton Loc#451421

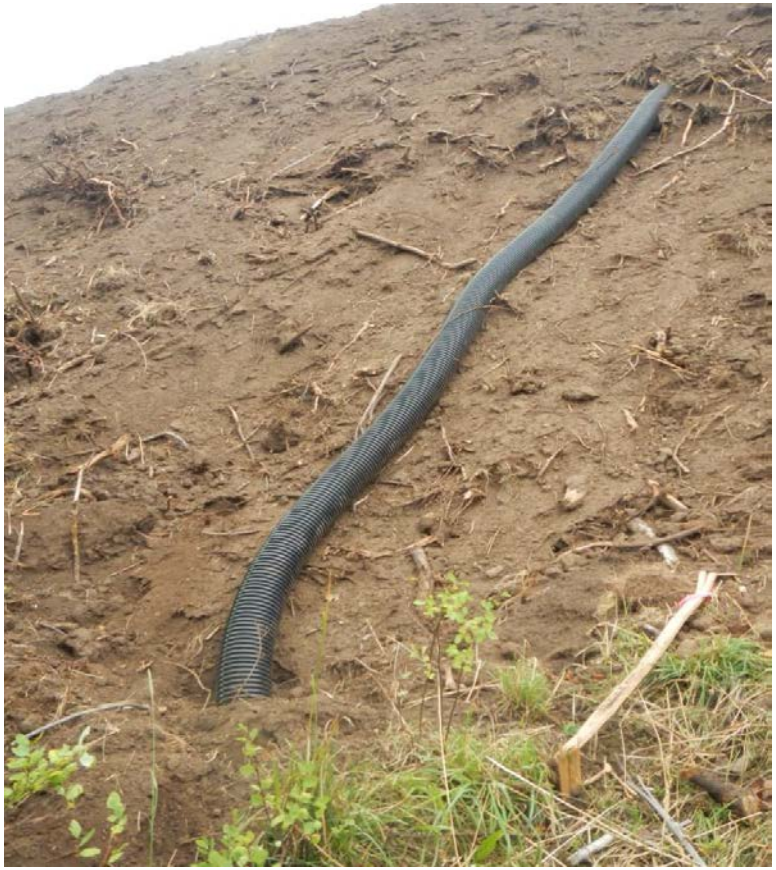
Photo#9:

Unstabilized Sediment area (identified by Operator as sediment reservoir) does not appear to be installed with good engineering practices Arrow indicates outlet discharge pipe.



Photo#10

Outlet discharge pipe (identified with arrow in photo#9) outside of unstabilized topsoil stockpile.

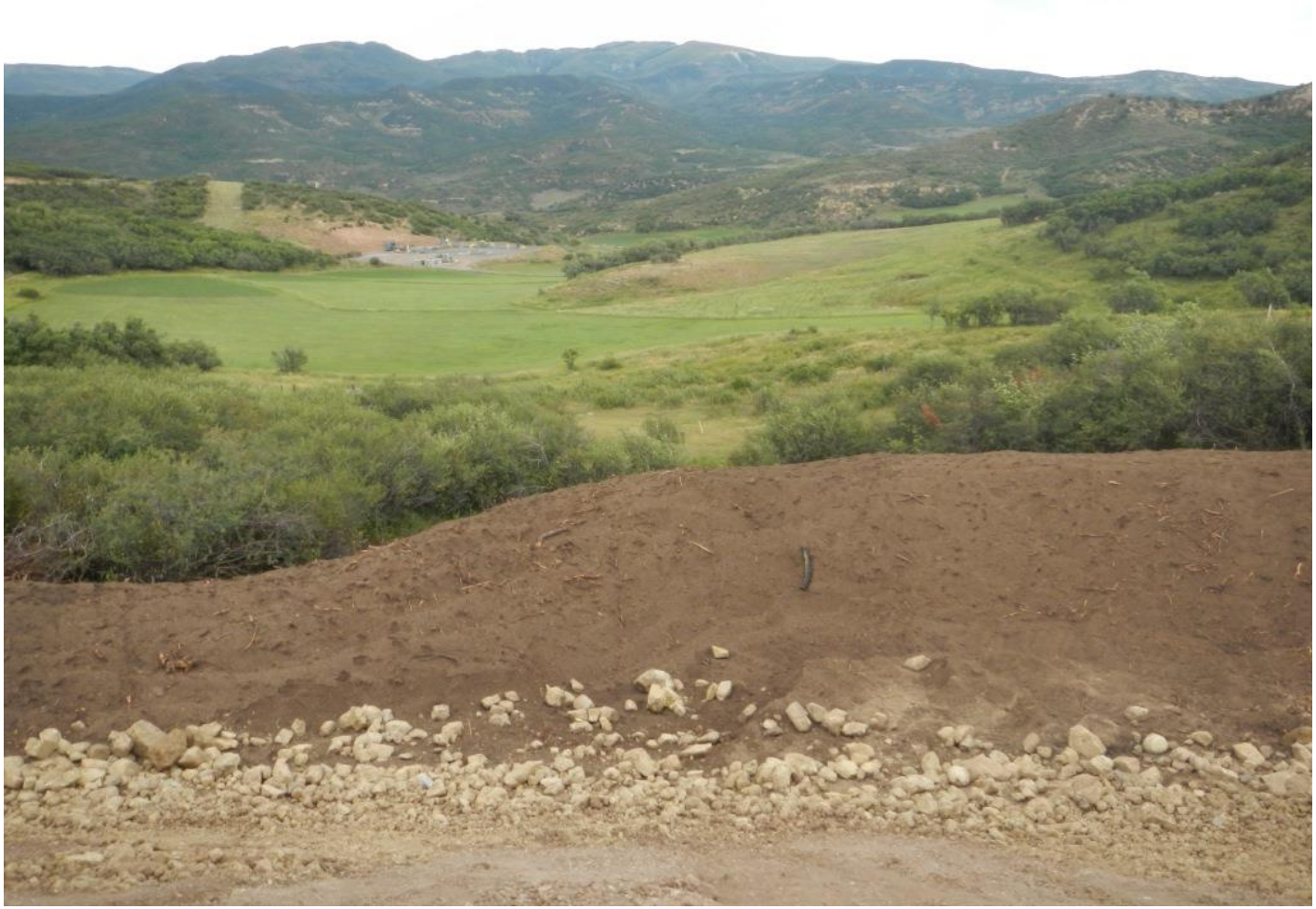


August 15, 2017

COLORADO
Oil & Gas Conservation Commission
Department of Natural Resources

Inspection Photos: Laramie Bruton Loc#451421

Photo#11:
Overview from top of fill slope looking to NE, showing unstabilized soils & mixing of soils at base of slope.



August 15, 2017