

Inspection Photos

7/11/2017

Operator: NOBLE ENERGY INC - 100322

Location ID: 326853

Inspection Doc. Number: 682502392

Weld County, CO

Aaron Trujillo

Reclamation Specialist

COGCC



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Photo 1: Photo taken from the well location, facing north. Photo shows crop at the well location has achieved uniform establishment and is reflective of the reference area.



Photo 2: Photo taken from the well location, facing east. Photo shows crop at the well location has achieved uniform establishment and is reflective of the reference area.

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Photo 3: Photo taken from the well location, facing south. Photo shows crop at the well location has achieved uniform establishment and is reflective of the reference area.



Photo 4: Photo taken from the well location, facing west. Photo shows crop at the well location has achieved uniform establishment and is reflective of the reference area.

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Photo 5: Photo taken from the access road, facing southeast. Photo shows stunted corn crop growth in the disturbance area versus the immediate reference area surrounding the well location. The likely cause of stunted growth occurs when root barriers form from compacted soils which diminish growth potential, as shown here.

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Photo 6: Photo of crop growth over the historic access road. Photo shows crop height is approximately two (2) feet in height. Photo shows stunted corn crop growth in the disturbance area versus the immediate reference area. The likely cause of stunted growth occurs when root barriers form from compacted soils which diminish growth potential, as shown here.



Photo 7: Photo of crop growth over the historic access road. Photo shows crop height is approximately two (2) feet in height. Photo shows stunted corn crop growth in the disturbance area versus the immediate reference area. The likely cause of stunted growth occurs when root barriers form from compacted soils which diminish growth potential, as shown here.

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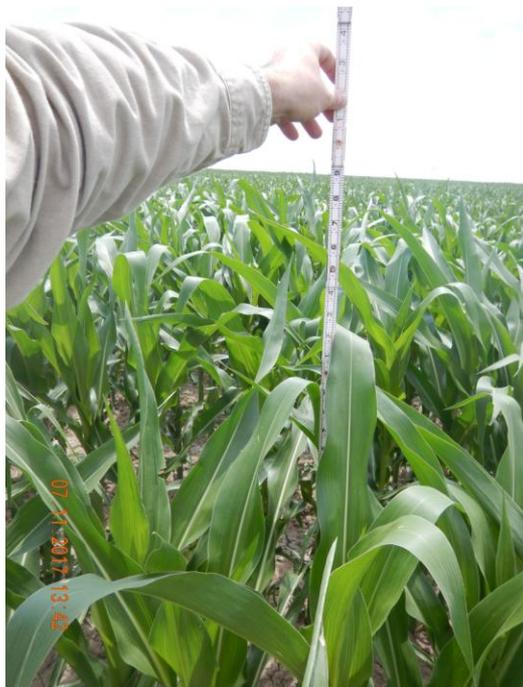


Photo 8: Photo of crop growth over the reference area. Crop growth over reference area is approximately 4 (four) feet in height



Photo 9: Photo of crop growth over the reference area. Crop growth over reference area is approximately 4 (four) feet in height