

FORM
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State of Colorado

Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver, Colorado 80203
Phone: (303) 894-2100 Fax: (303) 894-2109



Inspection Date:

06/04/2018

Submitted Date:

06/13/2018

Document Number:

679100189

FIELD INSPECTION FORM

Loc ID 454998	Inspector Name: KUBECZKO, DAVE	On-Site Inspection <input type="checkbox"/>	Status Summary: <input type="checkbox"/> THIS IS A FOLLOW UP INSPECTION <input type="checkbox"/> FOLLOW UP INSPECTION REQUIRED <input checked="" type="checkbox"/> NO FOLLOW UP INSPECTION REQUIRED Findings: 1 Number of Comments 0 Number of Corrective Actions <input type="checkbox"/> Corrective Action Response Requested
2A Doc Num: _____			

Operator Information:

OGCC Operator Number: 46685

Name of Operator: KINDER MORGAN CO2 CO LP

Address: 1001 LOUISIANA ST SUITE 1000

City: HOUSTON State: TX Zip: 77002

Contact Information:

Contact Name	Phone	Email	Comment
Kinder Morgan		CO2Source_Regulatory@kindermorgan.com	
Chris Lopez	970-882-5537	christopher_lopez@kindermorgan.com	
Dave Kubeczko		dave.kubeczko@state.co.us	

General Comment:

KINDER MORGAN CO2 CO LP # 46685
 Kinder Morgan CO2Source_Regulatory@kindermorgan.com
 Chris Lopez 970-882-5537 christopher_lopez@kindermorgan.com
 Date of Inspection: 06-04-18
 Type of Inspection: Fee / Fed, Cropland, Construction, Erosion Potential
 Location Name: CB 4 Pad; CB #4 well
 Location ID #: 454998
 Location: Montezuma County; Lot 13, SWNW, Sec 10, T38N, R19W
 Form 2A# 401584382
 API #: 05-083-06730

Conducted onsite for start of construction of the proposed well pad location (total proposed disturbed area is 6.2 acres; approximate pad dimensions are 400' by 350') on 06-04-18; location will have a gravel pad, one wellhead, partial surface (mostly underground) take away pipeline to a nearby cluster location for separation, glycol skid, and scada equipment; location is dry land farming and will require interim reclamation (cropland) after well completion and well is in production; location has initial stormwater controls in-place including perimeter berming, access road check dams, and staw wattles. Dust is being controlled with water truck. Location is relatively flat, therefore, the potential for erosion during construction and drilling/completion activities is low. Location is not in a sensitive area.