

Mike Gardner

From: Mike Gardner
Sent: Tuesday, July 14, 2020 10:43 AM
To: g.richard.murray@state.co.us
Cc: lou.colby@state.co.us
Subject: Meade Pad (COGCC Location ID 419862)

Good morning Richard,

The purpose of this email is a follow-up to my voice-mail messages that I left for you. Per a COGCC Field Inspection Report (doc # 692402359) below from Lou Colby, I am contacting you regarding several flowline risers that she identified at the Meade RWF 43-23 well pad (COGCC Location ID 419862) as being "unused equipment." The risers were installed at the time the pad was built and when the initial wells were drilled. These risers have not yet been put into service (i.e., previously hooked up to any well or production equipment), and all risers have been marked with OOSLAT tags. TEP has installed these lines in anticipation of drilling additional wells at this location at some point in the future when economic conditions improve. These lines have been marked/tagged appropriately, and although they are not in service at the moment, they are needed for future operations. These risers are not considered to be "unused equipment."

Please give me a call at your convenience so we can discuss how to resolve this comment on this inspection report. Thank you.

Mike Gardner
mgardner@terraep.com
970-623-4875

FORM INSP Rev X/15	State of Colorado		
	Oil and Gas Conservation Commission 1120 Lincoln Street, Suite 801, Denver, Colorado 80203 Phone: (303) 894-2100 Fax: (303) 894-2109		
FIELD INSPECTION FORM			
Loc ID 419862	Inspector Name: Colby, Lou	On-Site Inspection <input type="checkbox"/> 2A Doc Num: _____	Status Summary: <input checked="" type="checkbox"/> THIS IS A FOI

Good Housekeeping:

Type	UNUSED EQUIPMENT
Comment:	At On Site visit, Operator was questioning validity of Flowline/Riser CA given in a Unused Equipment section.
Corrective Action:	Contact Western Integrity Inspector, Richard Murray to discuss Flowline/Risers C in Unused Equipment, above.
Type	UNUSED EQUIPMENT
Comment:	Unused equipment on location. 2) flowlines & Risers.
Corrective Action:	Comply with Rule 603.f For unused, unmarked flowline risers ; 24 hrs to lock out tag out (which has been completed) and 30 days to remove risers (which has not been completed). CA DA at Date from previous unresolved CA.

**Photo#1:**

Unused equipment on location: flowlines & Risers.