



STATE OF
COLORADO

EnviroScan - DNR, OGCC <dnr_ogcc.enviroscan@state.co.us>

Facility: 116584
Facility: 116585
Rem: 7990
Document #: 2210585
Date: 12/10/2015

Fwd: durham 1,

1 message

Neidel - DNR, Kris <kris.neidel@state.co.us>

Thu, Dec 10, 2015 at 10:03 AM

To: OGCC EnviroScan - DNR <dnr_ogcc.enviroscan@state.co.us>

OGCC Scan,

Please upload the attached with the following information:

Unique identifier (REM/Spill/NOAV #, etc.): 116584,116585 and rem 7990

Document number (leave blank if one needs to be assigned):

Date received:12/9/2015

Is data entry needed (Y/N):

Notes: please scan this email to the above locations as "pit duplicate communication"

Thanks!

Kris Neidel
Environmental Protection Specialist Northwest Area
Colorado Oil and Gas Conservation Commission
Office 970-871-1963
Cell 970-846-5097



----- Forwarded message -----

From: **Chris McKisson** <cmckisson@ltenv.com>

Date: Wed, Dec 9, 2015 at 3:47 PM

Subject: RE: durham 1,

To: "Neidel - DNR, Kris" <kris.neidel@state.co.us>

Based on research (Form 27), it was one pit with two facility IDs

Chris McKisson

Project Environmental Scientist

(970) 285-9985 office

(970) 620-5743 cell

From: Neidel - DNR, Kris [mailto:kris.neidel@state.co.us]

Sent: Wednesday, December 09, 2015 3:46 PM

To: Chris McKisson <cmckisson@ltenv.com>

Subject: durham 1,

Chris,

Was there two pits on the Durham 1 location (facility 312762, 081-05180)? There are 2 pits in the database and referenced in the report, 116584 and 116585.

Thanks

Kris Neidel

Environmental Protection Specialist Northwest Area

Colorado Oil and Gas Conservation Commission

Office 970-871-1963

Cell 970-846-5097

