

FORM
27
Rev 6/99

**State of Colorado
Oil and Gas Conservation Commission**



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

FOR OGCC USE ONLY	
REM 9624	
Document 2526115	
Date 04/22/2016	
OGCC Employee:	
<input type="checkbox"/> Spill	<input type="checkbox"/> Complaint
<input type="checkbox"/> Inspection	<input type="checkbox"/> NOAV
Tracking No:	

SITE INVESTIGATION AND REMEDIATION WORKPLAN

This form shall be submitted to the Director for approval prior to the initiation of site investigation and remediation activities. Form 27 is intended to be used whenever possible. Additional documentation will be required when large volumes of soil and groundwater have been impacted or involve large facilities with multiple source areas. See Rule 910. Attach as many pages as needed to fully describe the proposed work.

CAUSE OF CONDITION BEING INVESTIGATED AND REMEDIATED

Spill or Release Plug & Abandon Central Facility Closure Site/Facility Closure Other (describe): _____

OGCC Operator Number: <u>95960</u>	Contact Name and Telephone: <u>April Stegall</u>
Name of Operator: <u>Wexpro Company</u>	No: <u>307-352-7561</u>
Address: <u>PO Box 458, 2221 Westgate Drive</u>	Fax: <u>307-352-7583</u>
City: <u>Rock Springs</u> State: <u>WY</u> Zip: <u>82901</u>	
API Number: <u>05-081-05493</u> County: <u>Moffat County</u>	
Facility Name: <u>Ace 3 Pits</u> Facility Number: <u>100617/100618</u>	
Well Name: <u>Ace</u> Well Number: <u>3</u>	
Location: (QtrQtr, Sec, Twp, Rng, Meridian): <u>SESE, 28, 12N, 97W, 6PM</u> Latitude: <u>40.965122</u> Longitude: <u>-108.2884</u>	

TECHNICAL CONDITIONS

Type of Waste Causing Impact (crude oil, condensate, produced water, etc): Produced water

Site Conditions: Is location within a sensitive area (according to Rule 901e)? Y N If yes, attach evaluation.

Adjacent land use (cultivated, irrigated, dry land farming, industrial, residential, etc.): Industry (oil and gas)

Soil type, if not previously identified on Form 2A or Federal Surface Use Plan: Talamantes loam

Potential receptors (water wells within 1/4 mi, surface waters, etc.): 705' from nearest seasonal stream, 8413' from nearest water well

Description of Impact (if previously provided, refer to that form or document):

Impacted Media (check):	Extent of Impact:	How Determined:
<input checked="" type="checkbox"/> Soils	<u>TBD</u>	<u>Soil Analysis</u>
<input type="checkbox"/> Vegetation	_____	_____
<input type="checkbox"/> Groundwater	_____	_____
<input checked="" type="checkbox"/> Surface Water	<u>TBD</u>	<u>Visual Inspection</u>

REMEDIATION WORKPLAN

Describe initial action taken (if previously provided, refer to that form or document):

Lat/Long listed above is for #100617, Lat/Long for # 100618 is 40.964569, -108.288706. A visual inspection will be performed before obtaining soil samples; looking for signs of stained soil and potential leeching of pit that may have impacted surface water. A Form 27 is being submitted along with a soil survey map, a topo map/map detailing distance to nearest water source, Google Earth imagery showing pit locations and a site security diagram confirming pit locations on well pad layout and pit widths and depths.

Describe how source is to be removed:

72 hour notification will be given to Kris Neidel prior to soil sampling. A total of 4 samples will be taken from each pit, 3 sidewall samples (one of which will be the wall opposite of the load line entrance- see site diagram and proposed sampling sheet) and one sample of the pit bottom. Sample depths will be determined through visual cues during sampling, as to ensure that native soil is being analyzed for contamination. All samples will be tested per Table 910-1 and results will be submitted with an attached Form 27, along with GPS coordinates and soil sample depths. Three offsite samples will also be obtained and tested per Table 910-1. If soil samples meet Table 910-1 requirements, Wexpro will request Facility Closure and NFA.

Describe how remediation of existing impacts is to be accomplished, including removal and disposal at an injection well or licensed facility, land treatment on site, removal of impacted groundwater, insitu bioremediation, burning of oily vegetation, etc.:

To be determined after soil analysis. If remediation is necessary, and additional Form 27 with remediation plan will be submitted. In the event that the pit/pits test high for EC/SAR/pH, remediation will not be necessary, in accordance to COGCC's Rules and Regulations, 2008 FAQ's, Question #32.

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REMEDIAL WORKPLAN (Cont.)

Tracking Number: _____
Name of Operator: WEXPRO
OGCC Operator No: 95960
Received Date: 4/23/2016
Well Name & No: ACES
Facility Name & No: 108608 / 108618 / S12811

OGCC Employee: _____

If groundwater has been impacted, describe proposed monitoring plan (# of wells or sample points, sampling schedule, analytical methods, etc.):
To be determined, if necessary. In the event that groundwater has been potentially impacted, COGCC will be notified immediately. Wexpro Company will determine the extent and submit a monitoring plan to COGCC.

Describe reclamation plan. Discuss existing and new grade recontouring; method and testing of compaction alleviation; and reseeding program, including location of new seed, seed mix and noxious weed prevention. Attach diagram or drawing. Use additional sheet for description if required.
The pits will be backfilled to grade. Pits will be re-contoured and seeded with a seed mix approved by the Surface Owner during the final reclamation of the well pad. Final reclamation will take place after the plugging and abandoning of the well.

Attach samples and analytical results taken to verify remediation of impacts. Show locations of samples on an onsite schematic or drawing.
Is further site investigation required? Y N If yes, describe:
Soil investigation will be carried out as described above. All analytical data obtained will be submitted to COGCC with an attached Form 27.

Final disposition of E&P waste (landtreated and disposed onsite, name of licensed disposal facility, recycling, reuse, etc.):
To be determined, if necessary. Final disposition of E&P Waste will be documented (along with haul tickets and volume of soil) and submitted to COGCC.

IMPLEMENTATION SCHEDULE

Date Site Investigation Began: Upon Approval Date Site Investigation Completed: TBD Date Remediation Plan Submitted: _____
Remediation Start Date: _____ Anticipated Completion Date: Fall 2016 Actual Completion Date: TBD

I hereby certify that the statements made in this form are, to the best of my knowledge, true, correct, and complete.

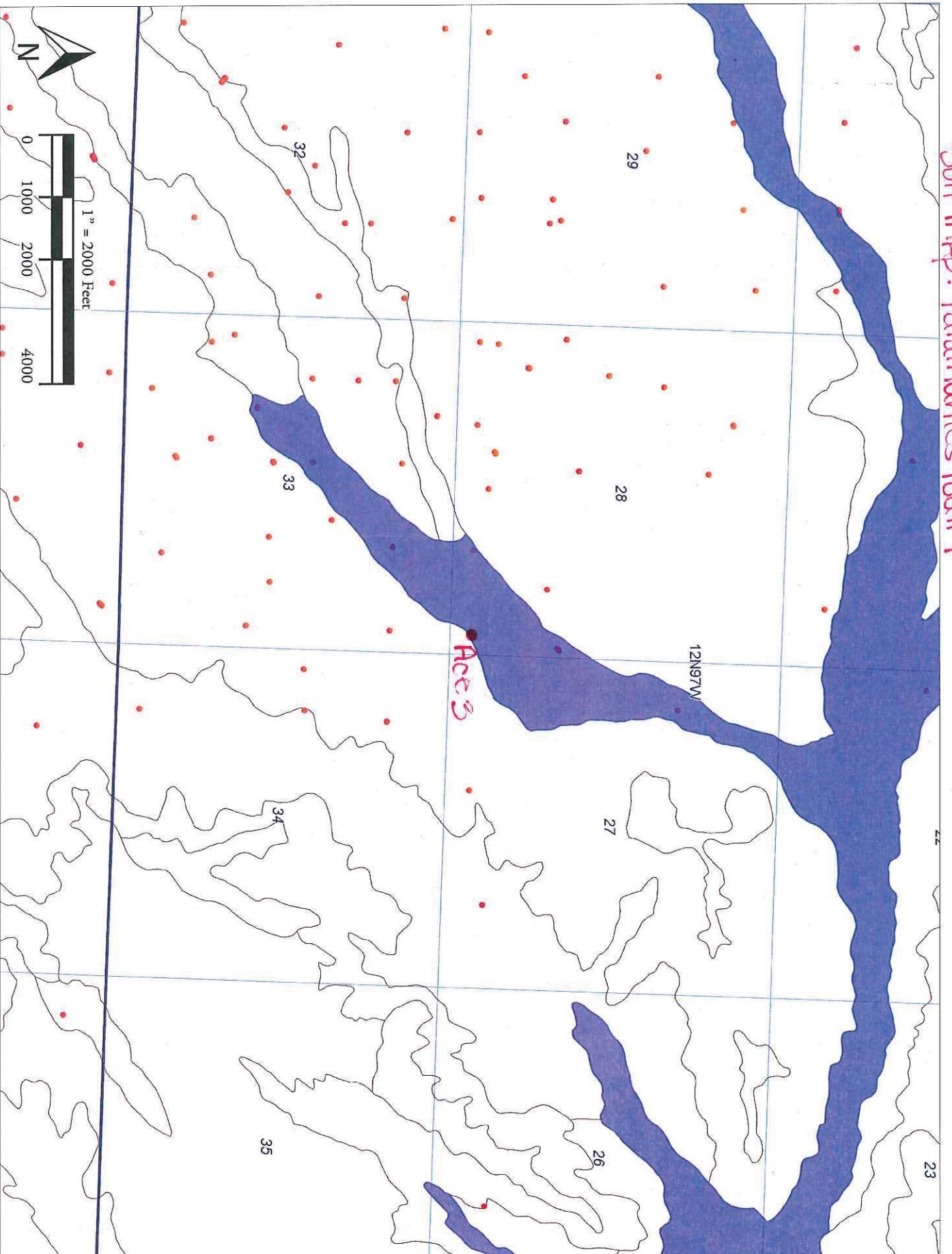
Print Name: April Stegall Signed: April Stegall
Title: Reclamation Agent Date: 4/22/2016

OGCC Approved: Alex Deidol Title: EPS Date: 4/22/16

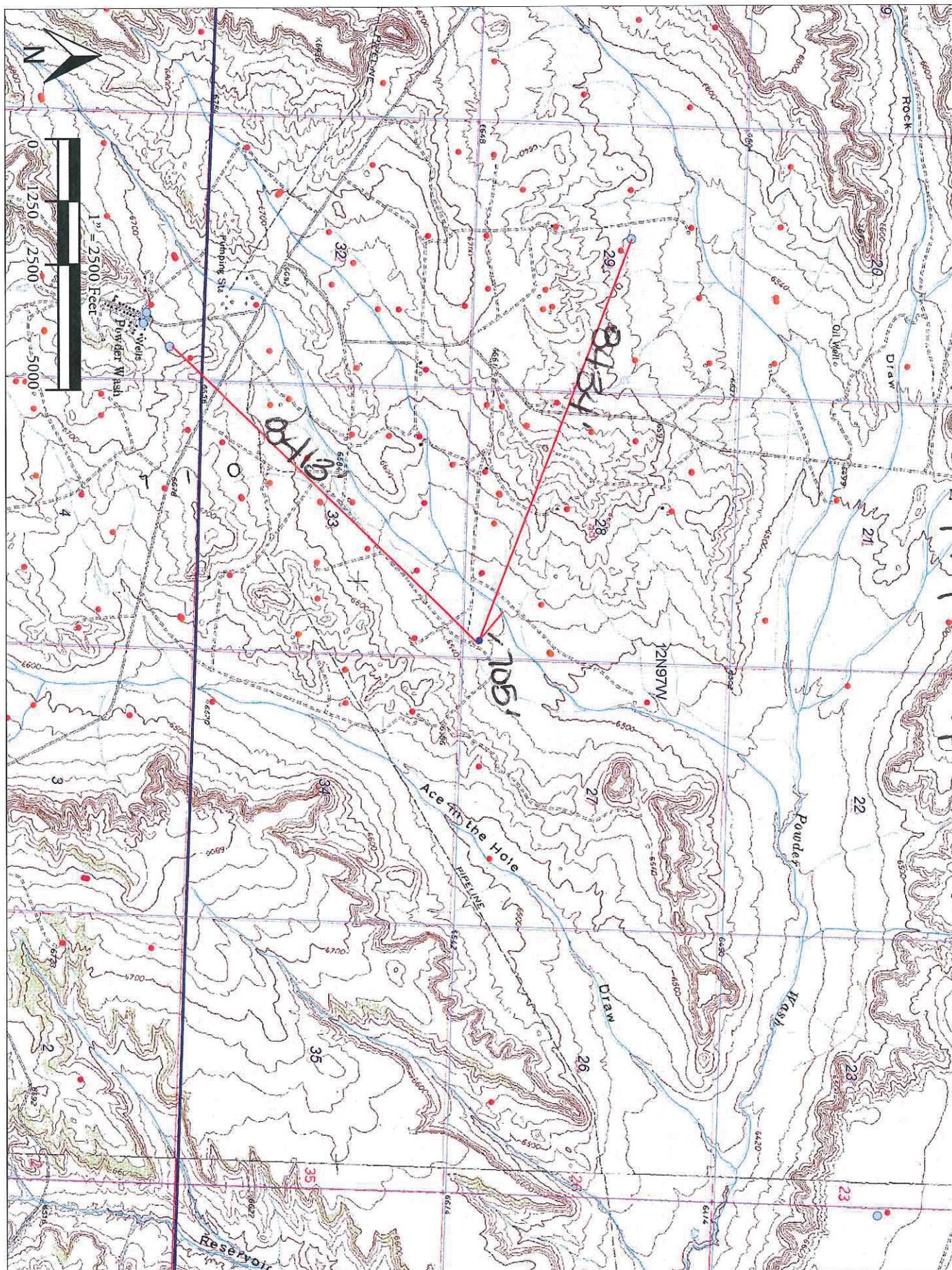
See next page for conditions of approval

Samples should be discrete and not composite.

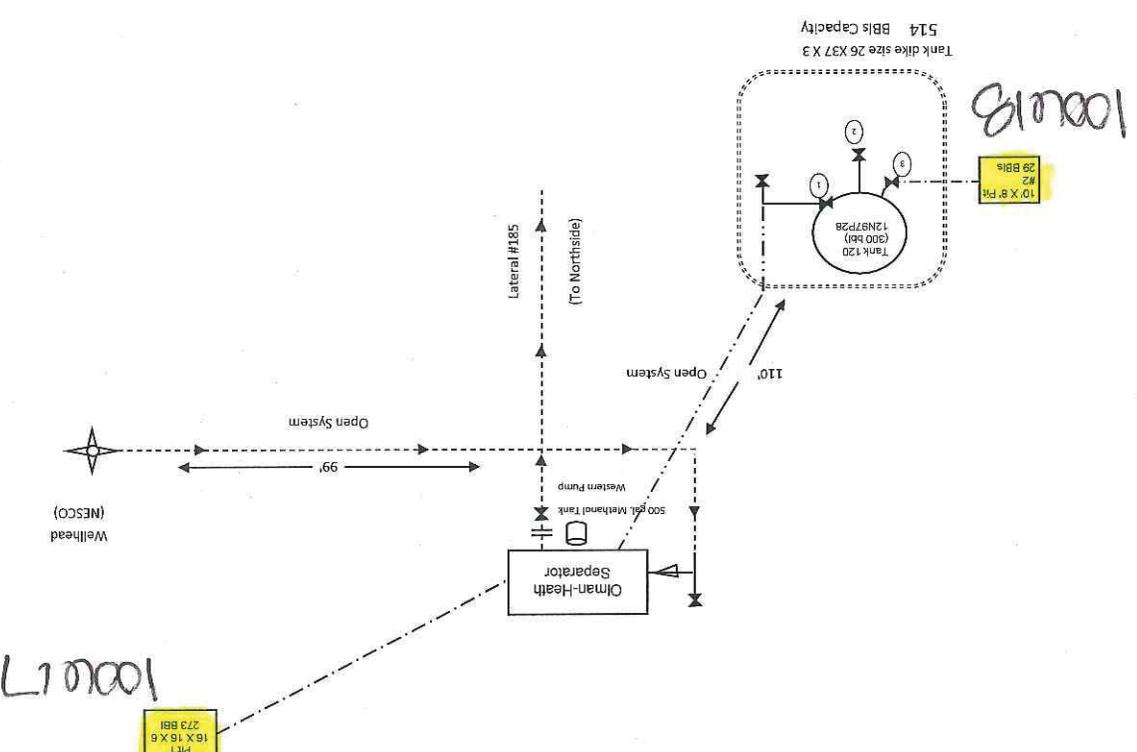
Soil map: Talamanca Ibarra



distance to water / topo map



WEXPRO COMPANY P.O. BOX 458 ROCK SPRINGS, WY 82902 Ace Unit #3 5E SE Sec 28-12N-97W Lease # C-081267 Unit # COC047584X Moffat County, Colorado Wexpro Company Operator		Latitude: 40.57891 Longitude: 108.16986	Produces to North Side Compressor API # 0508105493
This site facility diagram is part of the "Powder Wash Field" Plan. The Site Security Plan may be reviewed at the Wexpro Company, "Powder Wash Field office, Powder Wash Camp, Craig, CO", Monday through Friday, 8:00 a.m. to 4:00 p.m.		TANK # 120 LEGEND Prod. Sales Closed Open Valve # 1 Valve # 2 Valve # 3 Open only to drain water	
Updated 8/31/09 4/27/11	Legend ----- Underground - - - - - Condensate Line Water Dump line # Gas Meter # Valve ⊕ Check Valve ⊖ Choke	N	Flow Direction



Facility #100618

Proposed Sampling Points

Legend
40.965122, -108.2884
ACE 3

40.964569, -108.288706

FACE 3

Google earth
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Facility #100617

Proposed Sampling Points

- Legend**
- 40.965122, -108.2884
 - ACE 3

40.965122, -108.2884

ACE 3

