



## Work Completion Report

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### Completion Header

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<b>Location Completed</b>	BUROUGH_27C-17HZ
<b>Alt Loc Name</b>	BOROUGH 20-17HZ
<b>Visited On</b>	01/21/2019
<b>Performed By</b>	H2 Enterprises (H2)
<b>One-Call Number</b>	A901500818, B902300362
<b>Red Zone Date</b>	1/31/2019
<b>Red Zone APC Rep</b>	Adam Christen

### Location Details

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<b>Location</b>	BUROUGH_27C-17HZ
<b>Land Use - Insp</b>	Pasture
<b>Crop Type</b>	
<b>Latitude/Longitude</b>	40.046171/-104.795083
<b>Legal Address</b>	(WELD) SESE 17 1N66W
<b>COGCC Loc ID</b>	451781
<b>Land Rep</b>	
<b>Road Directions</b>	None established
<b>Land Use - Loc</b>	
<b>Job AFE Numbers</b>	
<b>Job WO Numbers</b>	



## Work Completion Report

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### Work Completion Details

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<b>Assoc Work Task</b>	Evaluate & complete interim reclamation practices
<b>WorkSummary</b>	Haul and spread compost, Deep Rip(cross rip), Seed bed Prep, Landplane, Drill Seed, Straw Mulch And Crimp. Hydro-vac for fence  Took down fence, and installed fence back up when finished Reclamation.
<b>SqFtAffected</b>	304920.00000
<b>AcresAffected</b>	7.00000
<b>SeedMix</b>	Premium irrigated, dryland and Sandy Soil
<b>LandUse</b>	Pasture
<b>CropType</b>	
<b>SoilType</b>	Sandy Loam
<b>CompletionDate</b>	2/5/2019
<b>StabilizationDate</b>	1/29/2019
<b>SeedingDate</b>	1/28/2019
<b>MulchType</b>	Straw
<b>StrawBaleCount</b>	18
<b>BaleSize</b>	Round
<b>BaleSource</b>	Contractor-supplied
<b>GenericMulchRate</b>	
<b>SoilAmendType</b>	Compost
<b>SoilAmendUnits</b>	Cubic Yards
<b>SoilAmendAmount</b>	225.00
<b>SoilAmendRate</b>	32.14 Cubic Yards\Acre
<b>WasTopSoilImported</b>	False
<b>TopSoilSource</b>	



## Work Completion Report

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**TopSoilUnits**

**TopSoilAmount**

**General Notes**

WO/AFE #89482022

Job# 10560.23

Compost 225 yards total.

Seeded around well site and tank Battery facilities on slopes with dryland sandy Soil mix 25 lbs.

Premium irrigated on Pad 200lbs.

Installed new fence on north side of Pad going from west to east.

Fill in holes with topsoil where wooden post were pulled out from old fence.

Hydrovac for wooden posts that's were near electrical line and gathering line.



## Work Completion Report

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### Work Task Details

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<b>Work Task</b>	Evaluate & complete interim reclamation practices
<b>Requested On</b>	1/21/2019
<b>Requested By</b>	Adam Christen
<b>Is COGCC Compliance</b>	False
<b>Start By Date</b>	
<b>Due By Date</b>	
<b>Recur Frequency</b>	
<b>Status</b>	Completed
<b>Notes</b>	



## Work Completion Report

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### Photos

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**Photo Type**

General

**Photo Name**

Old fence

**Photo**



### Notes

**Photo Type**

General

**Photo Name**

New fence



# Work Completion Report

## Photo



## Notes

### Photo Type

General

### Photo Name

Before

## Photo



## Notes



## Work Completion Report

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**Photo Type**

General

**Photo Name**

After

**Photo**



**Notes**

**Photo Type**

General

**Photo Name**

Red zone for fence



# Work Completion Report

## Photo

ANADARKO	
GROUND DISTURBANCE & PIPELINE CONSTRUCTION	
RED ZONE CHECK LIST	
LOCATION: <i>Borough</i>	DATE: <i>1/31/19</i>
PROJECT ENGINEER: <i>Force</i>	1-CALL REQUEST: <i>8902300362</i>
ANADARKO REP: <i>Adam Christen</i>	PHONE: <i>303-720-2787</i>
EXCAVATOR REP: <i>Roberto Hernandez</i>	PHONE: <i>720-277-7711</i>
This form is to be used in conjunction with APC Tailgate Safety Meeting & Excavation Inspection Form.	
APC REP	EXC REP
<b>BEFORE ANY EXCAVATION IS STARTED THAT DAY:</b>	
<input checked="" type="checkbox"/>	Verify <b>ALL</b> known lines/wires within 100' of right-of-way (ROW) have been flagged by the operator of the utility or their designee. <i>Fluo and Gathering lines remain ALZ</i>
<input checked="" type="checkbox"/>	Verify that iMaps and other sources of information have been reviewed by APC and Contractor personnel. <i>FLU</i>
<input checked="" type="checkbox"/>	Identify any overhead hazards and take appropriate steps to manage them. Use a spotter, wire sleeve, or other methods as necessary. <i>Next to dig hole to E</i>
<input checked="" type="checkbox"/>	If survey stakes are "down", the ROW must be re-staked prior to excavation. If the locate markings are down, the excavator must request a "refresh" with One-Call. The "refresh" must <b>NOT</b> be done by an APC employee or designee, but by the original marking organization. <i>FLU</i>
<input checked="" type="checkbox"/>	Verify that the contractor has walked the ditch line in front of the excavator (prior to excavation) to verify all locate markings are accounted for. If available, a locator should assist the contractor. <i>Address all post holes near projects. Fluo. Do not get post</i>
<input checked="" type="checkbox"/>	Verify that the One-Call Locate Request documents are reviewed by the contractor and have been reviewed by APC and Contractor personnel. <i>1/25/19</i>
<input checked="" type="checkbox"/>	Verify the One-Call Locate Request is current (more than 48 hours and less than <del>30</del> <i>7</i> days old) for the section of ROW that will be excavated. This needs to be documented with copies. <i>2/25/19</i>
<input checked="" type="checkbox"/>	Check that the excavating equipment operator has been properly trained and is qualified to operate the equipment. <i>FLU</i>
<input checked="" type="checkbox"/>	Verify the excavating employees are experienced, have adequate equipment and PPE. <i>FLU</i>
APC REP	EXC REP
<b>VERIFY ALL EXISTING UTILITIES HAVE BEEN MARKED:</b>	
<input checked="" type="checkbox"/>	Check fences and fields for markers (signs), valves, stub-outs, etc. <i>FLU</i>
<input checked="" type="checkbox"/>	Drive the perimeter of the day's excavation area. Verify road crossings and lines to be crossed. <i>FLU</i>
<input checked="" type="checkbox"/>	Noting surface encumbrances such as tank batteries, wells, valves, phone pedestals, electrical junction boxes or other signs of underground utilities. <i>ALZ facility W end of well area ALZ</i>
<input checked="" type="checkbox"/>	Noting any evidence of previous excavations along the ROW. <i>FLU</i>
<input checked="" type="checkbox"/>	Verify <b>ALL</b> lines/wires running parallel with the ROW are flagged (within 50' of center line). <i>FLU</i>
<input checked="" type="checkbox"/>	Exposing <b>ALL</b> lines/wires being crossed via vacuum excavation (hydro-vac or air-vac) if possible. <i>FLU</i>
<input checked="" type="checkbox"/>	Dispose of the mud properly. <i>Pat hole all posts holes</i>
<input checked="" type="checkbox"/>	Verify that landowner (if any) has been contacted and has identified all known private utilities in the area. <i>FLU</i>
<input checked="" type="checkbox"/>	Draw a sketch or take picture of the excavation area showing markers or exposed underground utilities. <i>FLU</i>
<input checked="" type="checkbox"/>	If possible, have all power in the area of the excavation de-energized prior to any excavation. If is not possible, make sure the excavator is aware of the hazard. <i>FLU</i>

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## Notes

Photo Type

Post-Completion

Photo Name

Post-Completion



# Work Completion Report

**Photo**



**Notes**

**Photo Type**

Pre-Completion

**Photo Name**

Pre-Completion

**Photo**



**Notes**



# Work Completion Report

Photo Type

Red Zone

Photo Name

Red Zone

Photo

ANADARKO GROUND DISTURBANCE & PIPELINE CONSTRUCTION RED ZONE CHECK LIST		
LOCATION: <u>Borough 20-17 HZ</u>	DATE: <u>1/21/19</u>	
PROJECT ENGINEER:	1-CALL REQUEST: <u>4901500019</u>	
ANADARKO REP: <u>Adam Chister</u>	PHONE: <u>502-220-2787</u>	
EXCAVATOR REP: <u>Richard Hernandez - Mena Sandoz</u>	PHONE: <u>720-795-1919</u> <u>720-726-7711</u>	
This form is to be used in conjunction with APC Tailgate Safety Meeting & Excavation Inspection Forms.		
APC REP	BEFORE ANY EXCAVATION IS STARTED THAT DAY:	EXC REP
X	Verify ALL known lines/wires within 100' of right-of-way (ROW) have been flagged by the operator of the utility or their designee. <u>Submarine lines and Elec line NE coast</u>	RH <u>AC</u> EH <u>AC</u>
X	Verify that IMaps and other sources of information have been reviewed by APC and Contractor personnel.	RH <u>AC</u> EH <u>AC</u>
X	Identify any overhead hazards and take appropriate steps to manage them. Use a spotter, wire sleeve, or other methods as necessary. <u>Next to CRB</u>	RH <u>AC</u> EH <u>AC</u>
X	If survey stakes are "down", the ROW must be re-staked prior to excavation. If the locate markings are down, the excavator must request a "refresh" with One-Call. The "refresh" must NOT be done by an APC employee or designee, but by the original marking organization.	RH <u>AC</u> EH <u>AC</u>
X	Verify that the contractor has walked the ditch line in front of the excavator (prior to excavation) to verify all locate markings are accounted for. If available, a locator should assist the contractor. <u>5 days out of gas, battery and Elec line - back to support</u>	RH <u>AC</u> EH <u>AC</u>
X	Verify the One-Call Locate Request documents are furnished by the Contractor and have been reviewed by APC and Contractor personnel. <u>1/17/19</u>	RH <u>AC</u> EH <u>AC</u>
X	Verify the One-Call Locate Request is current (more than 48 hours and less than <u>30</u> days old) for the section of ROW that will be excavated. This needs to be documented with copies. <u>2/17/19</u>	RH <u>AC</u> EH <u>AC</u>
X	Check that the excavating equipment operator has been properly trained and is qualified to operate the equipment.	RH <u>AC</u> EH <u>AC</u>
X	Verify the excavating employees are experienced, have adequate equipment and PPE.	RH <u>AC</u> EH <u>AC</u>
APC REP	VERIFY ALL EXISTING UTILITIES HAVE BEEN MARKED:	EXC REP
X	Check fences and fields for markers, <u>corn</u> , valves, stub-outs, etc.	RH <u>AC</u> EH <u>AC</u>
X	Drive the perimeter of the day's excavation area. Verify road crossings and lines to be crossed. <u>Elec box on N side of facility</u>	RH <u>AC</u> EH <u>AC</u>
X	Noting surface encumbrances such as tank batteries, wells, valves, phone pedestals, electrical junction boxes or other signs of underground utilities. <u>H2 facility</u>	RH <u>AC</u> EH <u>AC</u>
X	Noting any evidence of previous excavations along the ROW.	RH <u>AC</u> EH <u>AC</u>
X	Verify ALL lines/wires running parallel with the ROW are flagged (within 50' of center line).	RH <u>AC</u> EH <u>AC</u>
X	Exposing ALL lines/wires being crossed via vacuum excavation (hydro-vac or air-vac) if possible.	RH <u>AC</u> EH <u>AC</u>
X	Dispose of the mud properly. <u>Pothole for Fence posts</u>	RH <u>AC</u> EH <u>AC</u>
X	Verify that landowner (if any) has been contacted and has identified all known private utilities in the area.	RH <u>AC</u> EH <u>AC</u>
X	Draw a sketch or take picture of the excavation area showing markers or exposed underground utilities.	RH <u>AC</u> EH <u>AC</u>
X	If possible, have all power in the area of the excavation de-energized prior to any excavation. If it is not possible, make sure the excavator is aware of the hazard.	RH <u>AC</u> EH <u>AC</u>

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Red Zone Checklist Rev 2.0

Notes

Photo Type

Seed Mix

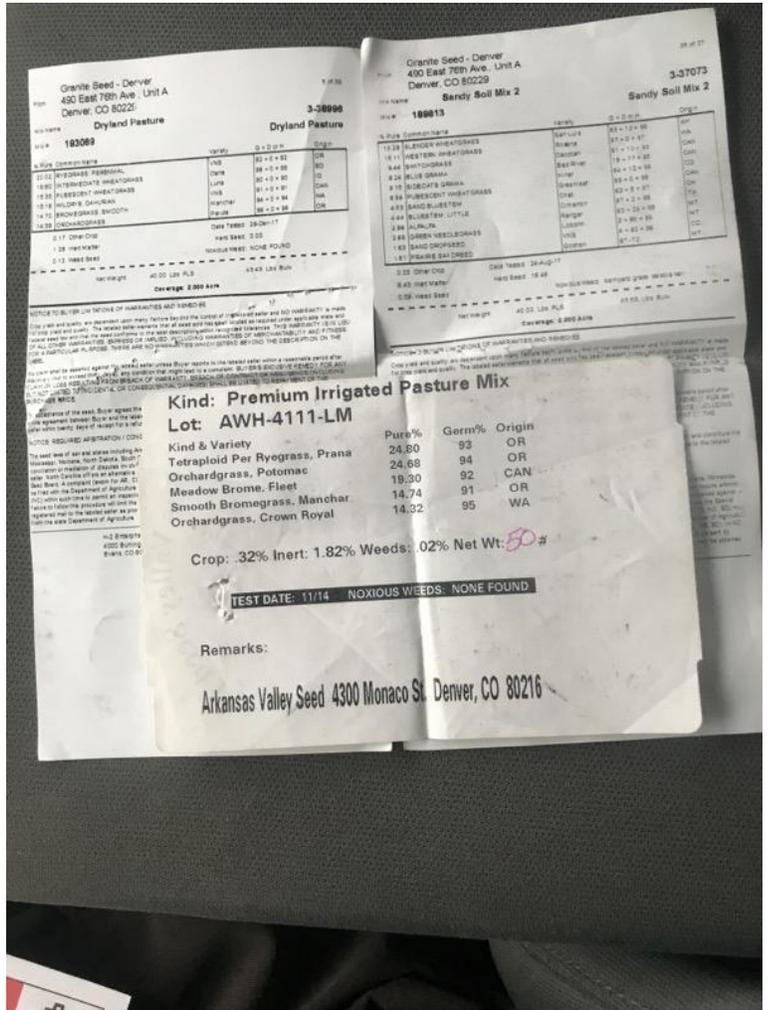
Photo Name

Seed Mix



# Work Completion Report

## Photo



## Notes

Photo Type

Site Map

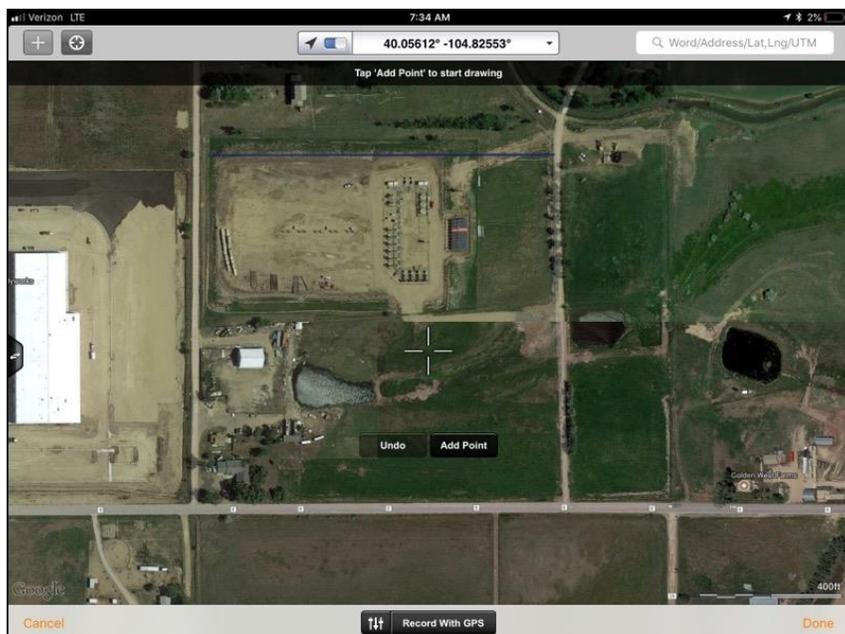
Photo Name

Site Map



# Work Completion Report

## Photo



## Notes