

Submit original plus one copy. This form is to be used for general, technical and environmental entry information. For proposals or completed applications, describe in full on Technical Information Page (Page 2 of this form.) Identify well or other facility by API Number or by OGC Facility ID. Operator shall send an informational copy of all survey results for wells located in High Density Areas to the Local Development Designer (Folio 600b.)

Complete the Attachment Checklist

<input type="checkbox"/> CHANGE OF LOCATION: Attach New Survey Plot		(Is change of surface profile substantive and requires a new permit?)	
		FEL/FIL	FEL/FIL
Change of Surface Footage from Exterior Section Line:		<input type="checkbox"/>	<input type="checkbox"/>
Change of Surface Footage to Exterior Section Line:		<input type="checkbox"/>	<input type="checkbox"/>
Change of Bottomhole Footage from Exterior Section Line:		<input type="checkbox"/>	<input type="checkbox"/>
Change of Bottomhole Footage to Exterior Section Line:		<input type="checkbox"/>	<input type="checkbox"/>
		attach directional survey	
Bathymetric location Ch/Ot, Sec, Twp, Rng, Mer	Distance to nearest property line _____	Distance to nearest hwy, public rd, utility or FPL _____	
Latitude _____	City/town to nearest town line _____	Is location in a High Density Area (only GCN)? _____	
Longitude _____	Distance to nearest well same formation _____	Surface owner identification date: _____	
Ground Elevation _____			
GPS DATA:			
Date of Measurement _____	POOP Reading _____	Instrument Operator's Name _____	
<input type="checkbox"/> CHANGE SPACING UNIT		<input type="checkbox"/> Remove from surface bond	
Formation _____	Formation Code _____	Spacing under number _____	Unit Average _____ Unit configuration _____
		Signed surface use agreement attached _____	
<input type="checkbox"/> CHANGE OF OPERATOR (prior to drilling):		<input type="checkbox"/> CHANGE WELL NAME	
Effective Date: _____		NUMBER _____	
Plogging Bond: <input type="checkbox"/> Initial <input type="checkbox"/> Individual		To: _____	
		Effective Date: _____	
<input type="checkbox"/> ABANDONED LOCATION:		<input type="checkbox"/> NOTICE OF CONTINUED SHUT IN STATUS	
Was location ever built? <input type="checkbox"/> Yes <input type="checkbox"/> No		Well shut in due to or temporarily abandoned: _____	
Is site ready for inspection? <input type="checkbox"/> Yes <input type="checkbox"/> No		Has Production Equipment been removed from site? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Date Ready for Inspection: _____		MY required if shut in longer than two years. Date of last MY _____	
<input type="checkbox"/> SPUD DATE: _____		<input type="checkbox"/> REQUEST FOR CONFIDENTIAL STATUS (if one year date rating out)	
<input type="checkbox"/> SUBSEQUENT REPORT OF STAGE, SQUEEZE OR REMEDIAL CEMENT WORK		*submit csl and cement job summaries	
Method used _____	Cementing test settings/dept _____	Cement volume _____	Cement log _____ Date _____
<input type="checkbox"/> RECLAMATION: Attach technical paper describing final reclamation procedures per Rule 1604.		<input type="checkbox"/> Final reclamation is completed and site is ready for inspection.	

☒ Status of Incident
Approximate Start Date: 5/17/2011

☐ Request of Work Done
Date Work Completed: _____

Details of work must be described in full on Technical Information Page (Page 2 must be submitted.)

<input type="checkbox"/> Incident Is Recurrence (submit form 2)	<input type="checkbox"/> Request to Weld or Plug	<input type="checkbox"/> ESP Waste Disposal
<input type="checkbox"/> Change Drilling Plans	<input type="checkbox"/> Repair Well	<input type="checkbox"/> Beneficial Reuse of ESP Waste
<input type="checkbox"/> Great Interval Change?	<input type="checkbox"/> Full RIG restoration requested	<input type="checkbox"/> Status Update/Change of Remediation Plans for Spills and Releases
<input type="checkbox"/> Corrosion/Controlling Program Change	<input checked="" type="checkbox"/> Other: PII Closure	

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

Signed: [Signature] Date: 5/8/11 Email: daniel_peddie@ny.com
 Print Name: Daniel I. Peddie Title: Regulatory Advisor

COGCC Approved: [Signature] Title: FOR Date: 06/7/2011

CONDITIONS OF APPROVAL, IF ANY:

Chris Camfield
EPS NW Region



Page 2

TECHNICAL INFORMATION PAGE



FOR OGCC USE ONLY

1. OGCC Operator Number: 66571 API Number: 05-045-10444
2. Name of Operator: OXY USA WTP LP OGCC Facility ID #
3. Well/Facility Name: Oxy Mesa PP Pit Well/Facility Number: 610-21-32
4. Location (QtrQtr, Sec, Twp, Rng, Meridian): NENW, Sec 16, T6S, R67W, 6th PM

This form is to be completed whenever a Sundry Notice is submitted requiring detailed report of work to be performed or completed. This form shall be transmitted within 30 days of work completed as a "subsequent" report and must accompany Form 4, page 1

5. DESCRIBE PROPOSED OR COMPLETED OPERATIONS

OXY USA WTP LP (Oxy) has completed reclamation of the above-mentioned production pit and will apply a different standard (see table on next page) to the COGCC Table 910-1 concentration levels for Arsenic (As). Based on post reclamation levels for As being below undisturbed background levels, Oxy's sundry will waive the COGCC Table 910-1 concentration for As. In this particular situation, the below the pit liner (Post Reserve Pit Reclaim 9/17/2008 and Post Production Pit Reclaim 11/26/2008) concentration for As is above COGCC Table 910-1 standards, but is below undisturbed background levels (see sampling locations on included location map).

The sampling method Oxy employed was to take a representative random grab sample for each background sample location. The analytical concentrations table identifies the COGCC Table 910-1 concentration levels, Oxy's undisturbed background concentrations, and Oxy's post reclamation concentrations (Post Reserve Pit Reclaim 9/17/2008 and Post Production Pit Reclaim 11/26/2008). Based on the background sample concentrations, Oxy's sundry notice request to apply different standards to the COGCC Table 910-1 concentration levels due to elevated background concentrations for As.

616-21-32 - Mesa Production Pit	
Pad #:	616-21-32
Sample Date:	09/17/2008
Clearance Achieved Date:	

Sample Identifications (mg/kg)							
MCL (mg/kg)	Post Reserve Pit Reclaim 9/17/2008	Post Production Pit Reclaim 11/26/2008	Pond G SW Background 10/21/2010	Pond G NE Background 10/21/20010	Pond G NW Background 10/21/2010	Pond G SE Background 10/21/2010	
Organics in Soil							
TPH (GRO and DRO)	500	1800	5.0	1.30	<1.0	3.9	<1.0
Benzene	0.17	<0.0025	<0.0025	<0.00080	<0.00080	<0.00080	<0.00080
Toluene	85	<0.025	<0.025	<0.0015	<0.0015	<0.0015	<0.0015
Ethylbenzene	100	<0.0025	<0.0025	<0.0013	<0.0013	<0.0013	<0.0013
Xylenes	175	<0.0075	<0.0075	<0.0028	<0.0028	<0.0028	<0.0028
Organics in Soil (PAH's)							
Acenaphthene	1000	NA	NA				NA
Anthracene	1000	NA	NA				NA
Benzo(A)anthracene	0.22	NA	NA				NA
Benzo(B)fluoranthene	0.22	NA	NA				NA
Benzo(K)fluoranthene	2.2	NA	NA				NA
Benzo(A)pyrene	0.022	NA	NA				NA
Chrysene	22	NA	NA				NA
Dibenz(A,H)anthracene	0.022	NA	NA				NA
Fluoranthene	1000	NA	NA				NA
Flourene	1000	NA	NA				NA
Indeno(1,2,3,C,D)pyrene	0.22	NA	NA				NA
Naphthalene	23	NA	NA				NA
Pyrene	1000	NA	NA				NA
Inorganics in Soil							
EC	<4 mmhos/cm or 2X background	5.80	0.620	0.089	0.094	0.084	0.075
SAR	<12	17.0	2.6	2.2	1.7	0.96	1.8
pH	6-9	7.7	8.7	8.7	8.6	8.0	8.6
Metals in Soils							
Arsenic	0.39	8.4	5.4	20.0	22.0	14.0	12.0
Barium (LDNR True Total)	15000	310	380				
Cadmium	70	0.33	1.2				
Chromium	120000	48.0	51.0				
Chromium VI	23	NA	-				
Copper	3100	21.0	21.0				
Lead	400	16.0	17.0				
Mercury	23	0.210	0.027				
Nickel	1600	20.0	40.0				
Selenium	380	<1.0	3.80				
Silver	390	<0.50	1.4				
Zinc	23000	54.0	67.0				



OXY USA WTP LP

760 Horizon Drive, Suite 101
Grand Junction, CO 81506

616-21-32 Production Pit Sampling Figures

Revised: May 11, 2011 Garfield County, Colorado

0 0.01 0.02 0.03 0.04 0.05 Miles

616-21-32 pad

- Post Reclaim sample location (9/17/2008)
- Post Reclaim sample location (11/26/2008)
- Background sample location another project