

# STATIONARY SOURCE SUMMARY

## (FORM 900-A1)

DISTRICT: **IMPERIAL COUNTY**

COMPANY NAME: **United States Gypsum Co.**

### ► DISTRICT USE ONLY ◀

District ID: \_\_\_\_\_

Application #: \_\_\_\_\_

Application Received: \_\_\_\_\_

Application Filing Fee: \_\_\_\_\_

Application Deemed Complete: \_\_\_\_\_

## I. FACILITY IDENTIFICATION

1. Facility Name: **United States Gypsum Company - Plaster City**
2. Four digit SIC Code: **3275** EPA Plant ID: **06-025-I2834**
3. Parent Company (if different than Facility Name):
4. Mailing Address: **P.O. Box 2450, El Centro, California 92244-2450**
5. Street Address or Source Location: **3810 West Evan Hughes Highway, Plaster City, California 92243**
6. UTM Coordinates (if required): **32.790205, 115.853758**
7. Source located within: 50 miles of the state line  Yes  No  
50 miles of a Native American Nation  Not Applicable  Yes  No
8. Type of Organization:  Corporation  Sole Ownership  Government  Partnership  Utility Company
9. Legal Owner's Name: **United States Gypsum Company**
10. Owner's Agent Name (if any):
11. Responsible Official: **Lonnie Dyck**
12. Plant Site Manager/Contact: **Donald Murphy** Telephone #: **(760) 358-3220**
13. Type of facility: **Gypsum Wallboard manufacturing and Gypsum Quarry**
14. General description of processes/products:  
**Manufacturing of gypsum wallboard and related products.**
15. Does your facility store, or otherwise handle, greater than threshold quantities of any substance on the Section 112(r) List of Substances and their Thresholds (see attachment A)?  Yes  No
16. Is a Federal Risk Management Plan [pursuant to Section 112(r)] required?  Not Applicable  Yes  No  
(If yes, attach verification that Risk Management Plan is registered with appropriate agency or description of status of Risk Management Plan submittal.)

# STATIONARY SOURCE SUMMARY (FORM 900-A2)

<b>DISTRICT:</b> <p style="text-align: center; font-weight: bold; color: blue;">IMPERIAL COUNTY</p>	<b>► DISTRICT USE ONLY ◀</b>  <b>DISTRICT ID:</b>
<b>COMPANY NAME:</b> <p style="text-align: center; font-weight: bold; color: blue;">United States Gypsum Company</p>	<b>FACILITY NAME:</b> <p style="text-align: center; font-weight: bold; color: blue;">Plaster City</p>

## II. TYPE OF PERMIT ACTION

	CURRENT PERMIT <small>(permit number)</small>	EXPIRATION <small>(date)</small>
<input type="checkbox"/> Initial Title V Application		
<input checked="" type="checkbox"/> Permit Renewal	V-2834	11/10/2016
<input type="checkbox"/> Significant Permit Modification		
<input type="checkbox"/> Minor Permit Modification		
<input type="checkbox"/> Administrative Amendment		

## III. DESCRIPTION OF PERMIT ACTION

1. Does the permit action requested involve:
 

a:	<input type="checkbox"/> Portable Source	<input type="checkbox"/> Voluntary Emissions Caps
	<input type="checkbox"/> Acid Rain Source	<input type="checkbox"/> Alternative Operating Scenarios
	<input type="checkbox"/> Source Subject to MACT Requirements [Section 112]	
b:	<input checked="" type="checkbox"/> None of the options in 1.a. are applicable	
  
2. Is source operating under Compliance Schedule?     Yes                       No
  
3. For permit modifications, provide a general description of the proposed permit modification: See Forms 900-F

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# TOTAL STATIONARY SOURCE EMISSIONS

## (FORM 900-B)

<b>DISTRICT:</b> <p style="text-align: center; font-size: 1.2em;"><b>IMPERIAL COUNTY</b></p>	<b>► DISTRICT USE ONLY ◀</b>  <b>DISTRICT ID:</b>
<b>COMPANY NAME:</b> <p style="text-align: center; font-size: 1.2em;"><b>United States Gypsum Company</b></p>	<b>FACILITY NAME:</b> <p style="text-align: center; font-size: 1.2em;"><b>Plaster City</b></p>

### I. TOTAL STATIONARY SOURCE EMISSIONS

Provide a brief description of operating scenario : PTE scenario assuming 8,760 hours of annual operation at maximum capacities and throughput rates.

POLLUTANT* (name)	EMISSIONS (tons per year)	PRE-MODIFICATION EMISSIONS (tons per year)	EMISSIONS CHANGE (tons per year)
<b>PM10</b>	<b>244.3</b>	<b>Non-Fugitive</b>	
<b>PM10</b>	<b>138.2</b>	<b>Fugitive</b>	
<b>NOx</b>	<b>108.7</b>	<b>Non-Fugitive</b>	
<b>NOx</b>	<b>15.7</b>	<b>Fugitive</b>	
<b>CO</b>	<b>204.1</b>	<b>Non-Fugitive</b>	
<b>CO</b>	<b>62.6</b>	<b>Fugitive</b>	
<b>VOC</b>	<b>14.1</b>	<b>Non-Fugitive</b>	
<b>VOC</b>	<b>6.5</b>	<b>Fugitive</b>	
<b>SOx</b>	<b>1.5</b>	<b>Non-Fugitive</b>	
<b>SOx</b>	<b>1.9</b>	<b>Fugitive</b>	
<b>HAPS</b>	<b>3.8</b>	<b>Non-Fugitive</b>	
<b>HAPS</b>	<b>0.8</b>	<b>Fugitive</b>	

\* Emissions for all pollutants that the source is major for and all regulated air pollutants must be reported. See Attachment A.

# GENERAL EMISSION UNIT (FORM 900-F1)

<b>DISTRICT:</b> <p style="text-align: center; color: blue; font-weight: bold;">IMPERIAL COUNTY</p>	<b>▶ DISTRICT USE ONLY ◀</b>  <b>DISTRICT ID:</b>
<b>COMPANY NAME:</b> <p style="text-align: center; color: blue; font-weight: bold;">United States Gypsum Company</p>	<b>FACILITY NAME:</b> <p style="text-align: center; color: blue; font-weight: bold;">Plaster City</p>

**I. PERMIT NUMBER:** 2735A1

The Williams Mill Burner has been completely disconnected from operations since 2004 and was not included in the 2004-2005 emissions inventory reported to ICAPCD. Therefore, there is no change in PTE. There are no other equipment modifications.

**II. EQUIPMENT DESCRIPTION**

1. General process description Size Reduction, Classification & Drying of LP
2. Equipment description: Williams Mill, Fan, & Classifier [request to remove burner from description]
3. Equipment make, model & serial number: Williams, Model 74" Super Giant
4. Maximum design process rate or throughput: 50 TPH
5. Control device(s) type and description (if any): Pulse Jet Baghouse-Caborandum, Model 270 HP1015TWH
6. Description of coating/solvent application/drying method(s) employed including coating transfer: \_\_\_\_\_

**OPERATIONAL INFORMATION**

1. Operating schedule: 24 (hours/day) 8760 (hours/year)
2. Exhaust gas flow rate: 15,000 SCFM @ variable %H<sub>2</sub>O
3. Raw products used and finished products produced:

RAW PRODUCT USED (name)	CONSUMPTION (lbs/hr, gal/hr, etc.)	PRODUCTS PRODUCED (name)	PRODUCTION (lbs/hr, gal/hr, etc.)
Crushed Gypsum	50 TPH	Crushed Gypsum	50 TPH

# GENERAL EMISSION UNIT (FORM 900-F2)

<b>DISTRICT:</b> <div style="text-align: center; font-weight: bold; color: blue;">IMPERIAL COUNTY</div>	<b>▶ DISTRICT USE ONLY ◀</b>  <b>DISTRICT ID:</b>
<b>COMPANY NAME:</b> <div style="text-align: center; font-weight: bold; color: blue;">United States Gypsum Company</div>	<b>FACILITY NAME:</b> <div style="text-align: center; font-weight: bold; color: blue;">Plaster City</div>

4. Unit emissions: **Total Potential-to-Emit**

CRITERIA POLLUTANT EMISSIONS (tons per year)					
POLLUTANTS	PM				
A. Emissions	5.63				
B. Pre-Modification Emissions <sup>1</sup>	5.63				
C. Emission Change <sup>2</sup>	0.00				
D. Emission Limit <sup>3</sup>	0.01 gr/scf				

OTHER REGULATED AIR POLLUTANT EMISSIONS (tons per year)					
POLLUTANTS					
A. Emissions					
B. Pre-Modification Emissions <sup>1</sup>					
C. Emission Change <sup>2</sup>					
D. Emission Limit <sup>3</sup>					

<sup>1</sup> For permit modifications only; emissions prior to project modification.

<sup>2</sup> Difference between Pre-Modification Emissions (Section B.) and Emissions (Section A.).

<sup>3</sup> For voluntary emissions cap and emission limits [i.e. expressed as parts per million (ppm) corrected for dilution air, pounds per hour (lbs/hr), pounds per million BTU (lb/MMBTU, etc.) required by any applicable federal requirement.

# GENERAL EMISSION UNIT (FORM 900-F1)

<b>DISTRICT:</b> <p style="text-align: center; color: blue; font-weight: bold;">IMPERIAL COUNTY</p>	<b>► DISTRICT USE ONLY ◀</b>  <b>DISTRICT ID:</b>
<b>COMPANY NAME:</b> <p style="text-align: center; color: blue; font-weight: bold;">United States Gypsum Company</p>	<b>FACILITY NAME:</b> <p style="text-align: center; color: blue; font-weight: bold;">Plaster City</p>

**I. PERMIT NUMBER:** 2735A1

The baghouse system is connected through the top of the storage silos. Therefore, the facility is requesting that "storage & unloading" be added to the equipment description for emission point accuracy purposes.

**II. EQUIPMENT DESCRIPTION**

1. General process description Gypsum Crushing, Storage, & Unloading [addition of storage...]
2. Equipment description: Gypsum Crushing & Silo Storage
3. Equipment make, model & serial number: MMD S/N S154-0717
4. Maximum design process rate or throughput: 350 TPH
5. Control device(s) type and description (if any): Pulse Jet Baghouse, Flex Keen, Model # 120-WSTC-256 (III)
6. Description of coating/solvent application/drying method(s) employed including coating transfer: \_\_\_\_\_

**III. OPERATIONAL INFORMATION**

1. Operating schedule: 24 (hours/day) 8760 (hours/year)
2. Exhaust gas flow rate: 15,000 SCFM @ variable %H<sub>2</sub>O
3. Raw products used and finished products produced:

RAW PRODUCT USED (name)	CONSUMPTION (lbs/hr, gal/hr, etc.)	PRODUCTS PRODUCED (name)	PRODUCTION (lbs/hr, gal/hr, etc.)
Crushed Gypsum	350 TPH	Crushed Gypsum	350 TPH

# GENERAL EMISSION UNIT (FORM 900-F2)

DISTRICT: <div style="text-align: center; font-weight: bold; color: blue;">IMPERIAL COUNTY</div>	▶ DISTRICT USE ONLY ◀  DISTRICT ID:
COMPANY NAME: <div style="text-align: center; font-weight: bold; color: blue;">United States Gypsum Company</div>	FACILITY NAME: <div style="text-align: center; font-weight: bold; color: blue;">Plaster City</div>

4. Unit emissions: **Total Potential-to-Emit**

CRITERIA POLLUTANT EMISSIONS (tons per year)					
POLLUTANTS	PM				
A. Emissions	5.63				
B. Pre-Modification Emissions <sup>1</sup>	5.63				
C. Emission Change <sup>2</sup>	0.00				
D. Emission Limit <sup>3</sup>	0.01 gr/scf				

OTHER REGULATED AIR POLLUTANT EMISSIONS (tons per year)					
POLLUTANTS					
A. Emissions					
B. Pre-Modification Emissions <sup>1</sup>					
C. Emission Change <sup>2</sup>					
D. Emission Limit <sup>3</sup>					

<sup>1</sup> For permit modifications only; emissions prior to project modification.  
<sup>2</sup> Difference between Pre-Modification Emissions (Section B.) and Emissions (Section A.).  
<sup>3</sup> For voluntary emissions cap and emission limits [i.e. expressed as parts per million (ppm) corrected for dilution air, pounds per hour (lbs/hr), pounds per million BTU (lb/MMBTU, etc.) required by any applicable federal requirement.]

# EXEMPT EQUIPMENT (FORM 900-H)

<b>DISTRICT:</b> <p style="text-align: center; font-weight: bold; color: blue;">IMPERIAL COUNTY</p>	<b>▷ DISTRICT USE ONLY ◁</b>  <b>DISTRICT ID:</b>
<b>COMPANY NAME:</b> <p style="text-align: center; font-weight: bold; color: blue;">United States Gypsum Company</p>	<b>FACILITY NAME:</b> <p style="text-align: center; font-weight: bold; color: blue;">Plaster City</p>

**I. EQUIPMENT EXEMPT FROM DISTRICT PERMIT REQUIREMENTS**

EXEMPT EQUIPMENT	EQUIPMENT DESCRIPTION	BASIS FOR EXEMPTION
Plant Mobile Equipment	Fork Lift (29)	Mobile Equipment Propulsion
Plant Mobile Equipment	Loader (3)	Mobile Equipment Propulsion
Plant Mobile Equipment	Back Hoe (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Lawn Tractor (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Sweeper (4)	Mobile Equipment Propulsion
Plant Mobile Equipment	Tie Damper (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Water Truck (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Track Truck (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Vacuum Truck (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Crane (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Sport Utility Vehicle (3)	Mobile Equipment Propulsion
Plant Mobile Equipment	Pick Up Truck (4)	Mobile Equipment Propulsion
Plant Mobile Equipment	Diesel Manlift (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Electric Manlift (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Railroad Trackmobile (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Skidsteer (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Haul Truck (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Compactor (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Railroad Speeder (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Gasoline Golf Cart (1)	Mobile Equipment Propulsion
Plant Mobile Equipment	Locomotives (2)	Mobile Equipment Propulsion



# COMPLIANCE PLAN (FORM 900-I1)

<b>DISTRICT:</b> <p style="text-align: center; font-size: 1.2em;"><b>IMPERIAL COUNTY</b></p>	<b>▷ DISTRICT USE ONLY ◀</b>  <b>DISTRICT ID:</b>
<b>COMPANY NAME:</b> <p style="text-align: center; font-size: 1.2em;"><b>United States Gypsum Company</b></p>	<b>FACILITY NAME:</b> <p style="text-align: center; font-size: 1.2em;"><b>Plaster City</b></p>

## I. PROCEDURE FOR USING FORM XXX-I

This form shall be submitted as part of the Title V Application. The Responsible Official shall identify the applicable federal requirement(s) to which the source is subject. In the Compliance Plan (Form XXX-I), a Responsible Official shall identify whether the source identified in the Title V Application currently operates in compliance with all applicable federal requirements.

## II. APPLICABLE FEDERAL REQUIREMENTS

APPLICABLE FEDERAL REQUIREMENT	EMISSION UNIT or PERMIT NUMBER	IN COMPLIANCE (yes/no/exempt <sup>1</sup> )	EFFECTIVE DATE <sup>2</sup>
<b>40 CFR 60, Subpart OOO</b>	<b>See Attached</b>	<b>YES</b>	
<b>40 CFR 60, Subpart UUU</b>	<b>See Attached</b>	<b>YES</b>	
<b>ICAPCD Rule 111</b>	<b>Facility-Wide</b>	<b>YES</b>	
<b>ICAPCD Rule 207</b>	<b>Facility-Wide</b>	<b>YES</b>	
<b>ICAPCD Rule 400</b>	<b>See Attached</b>	<b>YES</b>	
<b>ICAPCD Rule 400.3</b>	<b>See Attached</b>	<b>YES</b>	
<b>ICAPCD Rule 400.4</b>	<b>See Attached</b>	<b>YES</b>	
<b>ICAPCD Rule 401</b>	<b>Facility-Wide</b>	<b>YES</b>	
<b>ICAPCD Rule 403</b>	<b>Facility-Wide</b>	<b>YES</b>	
<b>ICAPCD Rule 405</b>	<b>See Attached</b>	<b>YES</b>	
<b>ICAPCD Rule 415</b>	<b>See Attached</b>	<b>YES</b>	
<b>ICAPCD Rule 800</b>	<b>Facility-Wide</b>	<b>YES</b>	
<b>ICAPCD Rule 801</b>	<b>Facility-Wide</b>	<b>YES</b>	
<b>ICAPCD Rule 802</b>	<b>Facility-Wide</b>	<b>YES</b>	
<b>ICAPCD Rule 803</b>	<b>Facility-Wide</b>	<b>YES</b>	
<b>ICAPCD Rule 805</b>	<b>Facility-Wide</b>	<b>YES</b>	

<sup>1</sup> If exempt from applicable federal requirement, attach explanation for exemption.

<sup>2</sup> Indicate the date during the permit term that the applicable federal requirement will become effective.

# COMPLIANCE PLAN (FORM 900-I2)

<b>DISTRICT:</b> <p style="text-align: center; font-weight: bold;">IMPERIAL COUNTY</p>	<b>► DISTRICT USE ONLY ◀</b>  <b>DISTRICT ID:</b>
<b>COMPANY NAME:</b> <p style="text-align: center; font-weight: bold;">United States Gypsum Company</p>	<b>FACILITY NAME:</b> <p style="text-align: center; font-weight: bold;">Plaster City</p>

### III. COMPLIANCE CERTIFICATION

*Under penalty of perjury, I certify the following:*

- Based on information and belief formed after reasonable inquiry, the source identified in this application will continue to comply with the applicable federal requirement(s) with which the source is in compliance identified in form XXX-I1;*
- Based on information and belief formed after reasonable inquiry, the source identified in this application will comply with the future-effective applicable federal requirement(s) identified in form XXX-I1, on a timely basis<sup>1</sup>;*
- Based on information and belief formed after reasonable inquiry, the source identified in this application is not in compliance with the applicable federal requirement(s), identified in form XXX-I1, and I have attached a compliance plan schedule.<sup>2</sup>*

Signature of Responsible Official



Date

*1/18/2016*

1. Unless a more detailed schedule is expressly required by the applicable federal requirement.
2. At the time of expected permit issuance, if the source expects to be out of compliance with an applicable federal requirement, the applicant is required to provide a compliance schedule with this application, with the following exception. A source which is operating under a variance that is effective for less than 90 days need not submit a Compliance Schedule. For sources operating under a variance, which is in effect for more than 90 days, the Compliance Schedule is the schedule that was approved as part of the variance granted by the hearing board.

The compliance schedule shall contain a schedule of remedial measures, including an enforceable sequence of actions with milestones, leading to compliance with this applicable federal requirement. For sources operating under a variance, the compliance schedule is part of the variance granted by the hearing board. The compliance schedule shall resemble, and be at least as stringent as that contained in any judicial consent decree or administrative order to which the source is subject. For sources not operating under a variance, consult the Air Pollution Control Officer regarding procedures for obtaining a compliance schedule.

**US GYPSUM**  
**PROCESS EQUIPMENT APPLICABLE RULE REQUIREMENTS**

Process Unit Name	Permit Number	Process Group	40 CFR 60, Subpart OOO
#1 Ball Mill	2825	Board Line #1	X
SFS Surge Bin DC	2826	Mill	X
#1 Wet End Equipment	2830	Board Line #1	X
Board Stucco Air Conveyor	3109	Mill	X
Waste Reclaim System	3186	Mill	X
Rock Storage Bin	3511	200 Ton Rock Silo	X
#1 Board Line 1200 Ton Stucco Storage Silo	3511	Board Stucco Air Conveyor	X
#3 Board Line 1200 Ton Stucco Storage Silo	3511	Board Stucco Air Conveyor	X
Integrated (Pfeiffer) Mill	3511	Integrated (Pfeiffer) Mill	X
#1 Board Line Stucco Handling Stucco Feeding	3511	Stucco Feed System	X
Stucco Transfer Dust Collector	3511	Stucco System	X
West Rock Belt System	3511	West Rock Handling System	X
#6 Kettle	1130A	Mill	X
Quarry C Screen/Filter Receiver	1992D1	PC-Agrite Facility	X
Quarry Main Agri	1992D1	PC-Agrite Facility	X
Agri Silo, LP Silo, Agri Screen	1992D1	PC-Agrite Facility	X
Quarry Agri Load Out	1992D1	PC-Agrite Facility	X
Quarry PC Rock Load Out	1992D1	PC-Agrite Facility	X
Green Giant North (on top)	2662A	Mill	X
Green Giant Railcar Loading (lower)	2662A	Mill	X
Green Giant Storage Silo	2662A	Mill	X
#1 End Saw	2663A	Board Line #1	X
Vinyl Endsaw Operations	2663A	Board Line #1	X
TY Crusher Building	2735A1	Mill	X
Williams Mill	2735A1	Mill	X
Rock Shed Silo Distribution	2735A1	Mill	X
MMD Crusher	2735A1	Mill	X
West Rock Belt System (Area 4)	2735A1	Mill	X
TY Crusher Building Dust Collector Air Conveyor	2735A1	Mill	X
Train Unloading Shed (North)	2821A	Mill	X
Train Unloading Shed (South)	2821A	Mill	X
LP Receiving Bin	2828A	Board Line #1	X
CP Mill	2834C-A	Mill (IMCU)	X
CP Mill Stucco Cooler	2834C-C	Mill (IMCU)	X
#3 LP Air Conveyor (in Mill)	2834C-D	Mill	X
#3 Stucco Silo	2834C-E	Board Line #3	X
CP Mill Rock Bin	2834C-F	Mill	X
#3 Landplaster Bin (HRA)	2834C-G	Board Line #3	X
#3 HRA Ball Mill	2834C-H	Board Line #3	X
#3 Vermiculite Receiving Bin	2834C-I	Board Line #3	X
#3 Starch Receiving Bin	2834C-J	Board Line #3	X
#3 Dry Additive System	2834C-K	Board Line #3	X
#3 End Saw	2834C-M	Board Line #3	X
#3 Dunnage Machine	2834C-N	Board Line #3	X
Waste Shredder	2834C-O	Mill	X
Waste Clay Feeder Hopper	2834C-O	Mill	X
Waste Transfer Tower	2834C-O	Mill	X
Quarry Main Crusher	2834C-P	Quarry & Crushing Area	X
Quarry Rock Shed/Filter Receiver	2834C-Q	Quarry & Crushing Area	X
CP Mill Miscellaneous Equipment	2834C-R1	Mill	X
Quarry Train Loading Tunnel	2834C-S	Quarry & Crushing Area	X
#8 Rock Silo	2834C-T	Mill	X

**US GYPSUM**  
**COMBUSTION EQUIPMENT APPLICABLE RULE REQUIREMENTS**

Process Unit Name	Permit Number	Process Group	40 CFR 60, Subpart UUU	ICAPCD Rule 400	ICAPCD Rule 400.3	ICAPCD Rule 400.4	ICAPCD Rule 405
Emergency Fire Pump	3061A	General Plant			X		X
Integrated Mill Burner	3511	Integrated (Pfeiffer) Mill	X			X	X
LP Air Heater	2834C-D	Mill	X			X	X
#6 Kettle Burner	1130A	Mill	X			X	X
#1 Kiln	2811	Board Line #1	X			X	X
CP Mill Burner	2834C-B	Mill (IMCU)	X			X	X
#3 Kiln	3542	Board Line #3	X			X	X

## US GYPSUM

### ORGANIC LIQUID STORAGE APPLICABLE RULE REQUIREMENTS

Process Unit Name	Permit Number	Process Group	ICAPCD Rule 415
Gasoline Storage Tank	2702B	General Plant	X
Gasoline Storage Tank	2456A	PC-Agrite Facility	X

# COMPLIANCE PLAN CERTIFICATION (FORM 900-J1)

<b>DISTRICT:</b> <p style="text-align: center; margin: 0;"><b>IMPERIAL COUNTY</b></p>	<b>▷ DISTRICT USE ONLY ◀</b>  <b>DISTRICT ID:</b>
<b>COMPANY NAME:</b> <p style="text-align: center; margin: 0;"><b>United States Gypsum Company</b></p>	<b>FACILITY NAME:</b> <p style="text-align: center; margin: 0;"><b>Plaster City</b></p>

## I. CERTIFICATION STATUS

1. Indicate the dates the applicant intends to submit the **COMPLIANCE CERTIFICATION REPORT** to the district during the entire permit term. The district federal operating permits rule requires the applicant to submit this report at least annually.

As required/specified by issued permit.

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2. For sources required to have a schedule of compliance to remedy a violation, indicate the dates the applicant intends to submit **CERTIFIED PROGRESS REPORTS** to the district during the permit term. The district federal operating permits rule requires the applicant to submit this report at least semiannually.

N/A

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3. Describe the compliance status of the source with respect to applicable enhanced monitoring, and compliance certification requirements of Section 114(a)(3) of the Clean Air Act:

Please see submitted compliance certification report for calendar year 2015.

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# COMPLIANCE PLAN CERTIFICATION (FORM 900-J2)

<b>DISTRICT:</b> <p style="text-align: center; font-weight: bold; color: blue;">IMPERIAL COUNTY</p>	<b>▷ DISTRICT USE ONLY ◀</b>  <b>DISTRICT ID:</b>
<b>COMPANY NAME:</b> <p style="text-align: center; font-weight: bold; color: blue;">United States Gypsum Company</p>	<b>FACILITY NAME:</b> <p style="text-align: center; font-weight: bold; color: blue;">Plaster City</p>

**II. CERTIFICATION INFORMATION**

EMISSION UNIT or  
 PERMIT NUMBER: Facility-Wide

APPLICABLE ICAPCD Regulation VIII (Fugitive Dust Rules)  
 FEDERAL \_\_\_\_\_  
 REQUIREMENT: \_\_\_\_\_

METHOD	DESCRIPTION OR REFERENCE METHOD
Monitoring	<u>VDE must be limited to 20% Opacity</u>
Reporting	
Record Keeping	<u>Any Person subject to the requirements of this rule shall compile and retain records that provide evidence of control measure application and compliance with this rule (i.e. receipts and/or purchase records).</u>
Test Methods	<u>Appendix A &amp; Appendix B of Rule 800</u>

EMISSION UNIT or  
 PERMIT NUMBER: EU 83. PTO 3061

APPLICABLE ICAPCD Rule 400.3  
 FEDERAL \_\_\_\_\_  
 REQUIREMENT: \_\_\_\_\_

METHOD	DESCRIPTION OR REFERENCE METHOD
Monitoring	
Reporting	
Record Keeping	<u>See section E.1 and E.2 of Rule 400.3.</u>
Test Methods	

# COMPLIANCE PLAN CERTIFICATION (FORM 900-J2)

<b>DISTRICT:</b> <p style="text-align: center; color: blue; font-weight: bold;">IMPERIAL COUNTY</p>	<b>► DISTRICT USE ONLY ◀</b>  <b>DISTRICT ID:</b>
<b>COMPANY NAME:</b> <p style="text-align: center; color: blue; font-weight: bold;">United States Gypsum Company</p>	<b>FACILITY NAME:</b> <p style="text-align: center; color: blue; font-weight: bold;">Plaster City</p>

**II. CERTIFICATION INFORMATION**

EMISSION UNIT or PERMIT NUMBER: See Attachments
                    
 APPLICABLE ICAPCD Rule 400.4  
 FEDERAL \_\_\_\_\_  
 REQUIREMENT: \_\_\_\_\_

METHOD	DESCRIPTION OR REFERENCE METHOD
<b>Monitoring</b>	Section E.1 of Rule 400.4
	Maintain an operating log and record actual times & duration of all Startups & Shutdowns
<b>Reporting</b>	
<b>Record Keeping</b>	Section E.1 of Rule 400.4
	Maintain an operating log and record actual times & duration of all Startups & Shutdowns
<b>Test Methods</b>	NOx: US EPA Method 7, 7A, 7C, 7E OR CARB Method 100 OR approved alternative

EMISSION UNIT or PERMIT NUMBER: \_\_\_\_\_
                    
 APPLICABLE \_\_\_\_\_  
 FEDERAL \_\_\_\_\_  
 REQUIREMENT: \_\_\_\_\_

METHOD	DESCRIPTION OR REFERENCE METHOD
<b>Monitoring</b>	
<b>Reporting</b>	
<b>Record Keeping</b>	
<b>Test Methods</b>	



# CERTIFICATION STATEMENT (FORM 900-M)

<b>DISTRICT:</b> <p style="text-align: center; font-weight: bold;">IMPERIAL COUNTY</p>	<b>► DISTRICT USE ONLY ◀</b>  <b>DISTRICT ID:</b>
<b>COMPANY NAME:</b> <p style="text-align: center; font-weight: bold;">United States Gypsum Company</p>	<b>FACILITY NAME:</b> <p style="text-align: center; font-weight: bold;">Plaster City</p>

Identify, by checking off below, the forms and attachments that are part of your application. If the application contains forms or attachments that are not identified below, please identify these attachments in the blank space provided below. Review the instructions if you are unsure of the forms and attachments that need to be included in a complete application.

Forms included with application

- Stationary Source Summary Form
- Total Stationary Source Emission Form
- Compliance Plan Form
- Compliance Plan Certification Form
- Exempt Equipment Form
- Certification Statement Form

List other forms or attachments

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Attachments included with application

- Description of Operating Scenarios
- Sample emission calculations
- Fugitive emission estimates
- List of Applicable requirements
- Discussion of units out of units of compliance with applicable federal requirements and, if required, submit a schedule of Compliance
- Facility schematic showing emission points
- NSR Permit
- PSD Permit

I certify under penalty of law, based on information and belief formed after reasonable inquiry, that the information contained in this application, composed of the forms and attachments identified above, are true, accurate, and complete.

I certify that I am the responsible official, as defined in (title of district Title V permitting rule).

4/18/2016

LONNIE R. DYCK

PLANT MANAGER, UNITED STATES GYPSUM COMPANY