

# INDUSTRIAL STORMWATER NOTICE OF INTENT (ISNOI)

## FOR COVERAGE UNDER THE INDUSTRIAL STORMWATER GENERAL NPDES PERMIT MSR00 (NUMBER TO BE ASSIGNED BY STATE)

#### INSTRUCTIONS

Applicant must be the owner or operator (i.e., legal entity that controls the facility's operation, or the plant/site manager, not the environmental consultant). The owner or operator that receives coverage is responsible for permit compliance. File at least 60 days prior to the commencement of the regulated industrial activity.

Submittals with this ISNOI must include a Storm Water Pollution Prevention Plan (SWPPP) with the minimum components found in ACTs 5-8 of the Industrial Stormwater General Permit. In addition, a United States Geological Survey (USGS) quadrangle map (or a copy) showing site location and extending at least 1/2 mile beyond the site's property boundary is required. If a copy is submitted, provide the name of the quadrangle map that is found in the upper right hand corner. Maps can be obtained from the MDEQ, Office of Geology at 601-961-5523.

ALL FORM BLANKS MUST BE COMPLETED (enter "NA" if not applicable)

LEASE CHI	ECK ONE OR BOTH)	
Position: Hub Director HTS Americas		
I osition.		
ata. Al	zi 36265	
	alderys.com	
than owner		
Position: Plant Manager		
1 OSMION.		
S Zin:	39730	
mccarty@ii		
	Position:  Al flynn@c  than owner  Position:	

### FACILITY INFORMATION

Facility Name: Imerys Minerals USA, Inc.		
Nature of Business (Include 4-digit Standard Industrial Classification Cod SIC Code: Clay, Ceramic, and Refractory Minera		
All drainage goes to an unnamed tributary of the James Creek and an Receiving Stream:	unnamed tributary of the Tom Bigbee River	
Is receiving stream on MDEQ's 303(d) List?	Yes 🗌 No	
Has a TMDL been established for the receiving stream segment?	☐ Yes ■ No	
Physical Site Address:		
Street: 10033 Imc Road City: A	berdeen	
Street: 10033 Imc Road  City: A  County: Monroe  Latitude: 33 degrees 46 minutes 05 seconds Longitude: 88 degrees 46 minutes 25 seconds Longitude: 88 degrees 46 degr	_ <sub>Zip:</sub> 39730	
Latitude: 33 degrees 46 minutes 5 seconds Longitude: 88 d	grees 34 minutes 21 seconds	
Method Used to Determine Lat & Long (GPS of plant entrance) or Map Interpolation):	Map Interpolation	
Attach a copy of any existing laboratory data for each storm water outfall, performed, provide a summary for each parameter, including sampling dat maximum values.	If multiple sampling has been es and the minimum, average and	
Is this a SARA Title III, Section 313 facility utilizing water priority chemicals a If yes, please attach a list of water priority chemicals present at the facility.	threshold amounts?  Yes No	

### DOCUMENTATION OF COMPLIANCE WITH OTHER REGULATIONS/REQUIREMENTS

			Carente	
Is this notice for a facility t	hat will require other permits?	Yes	□No	
If yes, check which one(s):  Individual NPDES, or li	Air, Hazardous Waste,   st Other(s):	Pretreatment,	☐ Water State	Operating,
N/A				
How will sanitary sewage b	e collected and treated? N/A		PROPALALET CONTESTED	
Indicate any local storm wa approval.	nter ordinance with which the fa	cility must comp	ly and submit a	ny documentation of
N/A				
Is treatment of storm water  If yes, please describe:	- ·	☐ Yes	No No	
	CERTIFICA	ATION		
accordance with a system design submitted. Based on my inquiry gathering the information, the in	at this document and all attachment ted to assure that qualified personny of the person or persons who man aformation submitted is to the best ant penalties for submitting false in tions.	el properly gather age the system, or of my knowledge	ed and evaluated those persons dir ind belief, true, ac	the information ectly responsible for ecurate and complete. I
Signature <sup>1</sup> (Must be signed by o	perator when different than owner,	,	3-17-21 Pate Signed	
,			are signed	
Printed Name	<i>y</i>	=	Plant M	onage/
<ul> <li>For a corporation, by a res</li> <li>For a partnership, by a gen</li> <li>For a sole proprietorship, b</li> </ul>	eral partner.			g elected official.
After signing please mail to:	Chief, Environmental Permits Di MS Department of Environments P.O. Box 2261 Jackson, MS 39225		F Pollution Contro	ol .