AI#18353 GnP20180001

THE APPLICANT IS:





BASELINE NOTICE OF INTENT (BNOI)

FOR COVERAGE UNDER THE BASELINE STORM WATER GENERAL NPDES PERMIT MSR00 4336

(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 BNOI must include a Storm Water Pollution Prevention Plan (SWPPP) with the minimum components found in ACTs 5 and 6 of the Baseline Storm Water 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)

✓ OPERATOR (PLEASE CHECK ONE OR BOTH)

✓ OWNER

OWNE	R INFORMATION		
Owner Contact Name: Phillip Mosley	Posi	Position: President	
Owner Company Name: H.E. Mosley, Inc.			
Owner Street (P.O. Box): P.O. Box 337			
Owner City: Marion	State: MS	Zip : 39342	
Owner Phone Number: (601) 693-7713	Owner Email: phillipmosley@	att.net	

OPERATOR INFORMATION (if different than owner)

Operator Contact Name: Jeff Jay Position: Owner

Operator Company Name: G and G Construction

Operator Street (P.O. Box): 5854 B Highway 11 South

Operator City: Enterprise State: MS Zip: 39330

Operator Phone Number: (601) 409-8454 Operator Email: gandgconstruction@att.net

FACILITY INFORMATION

Nature of Business (Include 4-digit Standard Industria		
SIC Code: 4 9 5 3 Refuse System - Class I	Rubbish Landiiii	
Receiving Stream: Tributary of Sowashee Creek		
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: 1400 Willow Lake Road	City: Meridian	
County: Lauderdale	Zip: 393	301
Latitude: 32 degrees 25 minutes 23 seconds	Longitude: 88 degrees 37	minutes 04£ seconds
Method Used to Determine Lat & Long (GPS of plant entry	ance) or Map Interpolation): GPS - Go	ogle Earth
Attach a copy of any existing laboratory data for each	storm water outfall. If multiple ncluding sampling dates and the	e sampling has been minimum, average an
performed, provide a summary for each parameter, in maximum values. Not Applicable		

DOCUMENTATION OF COMPLIANCE WITH OTHER REGULATIONS/REQUIREMENTS

Is this notice for a facilit	y that will require other permits?	✓ Yes	□ No	
If yes, check which one(s Individual NPDES, or	s): Air, Hazardous Waste, Ist Other(s):	Pretreatment	t, [Water State Op	erating,
Rubbish Disposal Perm	it for Class I Rubbish Landfill		-	
How will sanitary sewag	e be collected and treated? No san	itary sewer on-	-site or proposed	
Indicate any local storm approval.	water ordinance with which the fa	cility must com	ply and submit any d	ocumentation o
NA				
Is treatment of storm wa	ter provided at any outfall?	Yes	№ No	
If yes, please describe:		***************************************		
accordance with a system desi submitted. Based on my inqui gathering the information, the	CERTIFICA that this document and all attachment gned to assure that qualified personne iry of the person or persons who mans information submitted is to the best of ficant penalties for submitting false in lations.	s were prepared I properly gathe ige the system, or	red and evaluated the i r those persons directly and belief, true, accurs	nformation responsible for
1				
eff	Jan		1-22-	18
ignature (Mast be signed by	operator when different than owner)		Date Signed	
eff Jay			Operator	
rinted Name			Title	
 For a corporation, by a re- For a partnership, by a g For a sole proprietorship. 				ted official.
fter signing please mail to:	Chief, Environmental Permits Div	sion		