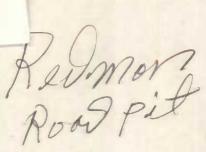
72958





MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY

RECEIVED
JAN 8 - 2018 Dept. of Environmental Quality

## MINING NOTICE OF INTENT (MNOI) FOR COVERAGE UNDER

## MINING STORM WATER, DEWATERING AND NO DISCHARGE GENERAL PERMIT MSR32

MINING ST	ORM WATER, DEV	= 16D22	
MININGS	GENERAL PERM	IT MSR32 2 2 2 assigned by State)	(CM/DDD) is
	(1441110-1	days if a Storm Water F	ollution rievention
t least 30 days prior to the con	amencement of mining; 1:	expansion of an existing	collution Prevention Plan (SWYTY) as mine that has general permit coverage in of the existing SWPPP to include the mining or the operation of a generation of State erage from MDEQ is a violation of State
ready on file and mine dewatering	is not proposed. Latera,	new MNOI (modificatio	n of the existing Straining or the operation of a
quires the submittal of the Major	f storm water or impound	led water associated with	erage from MDEQ is a violation of State
ready on file and mine dewatering quires the submittal of the Major (pansion is required). Discharge of the major (pansion is required).	th no discharge without w	vritten notification of cov	mining or the operation of a erage from MDEQ is a violation of State
astewater recirculation			
aw.	Landbie MNOI (ch	eck all that apply).	
aw. Tease indicate the activities to be	covered by this willow	Mine De	watering
Storm Water Discharges Ass	sociated with Mining	Mille De	1000
Storm Water Discharges 735	71 1 - 77		
Wastewater Recirculation S	ystem with No Discharge		water, discharge
	- leted if	the applicant proposes to	om with no discharge. A USGS
The appropriate section of the Mi impounded mine water (dewateri quadrangle map, or a copy, indic	ing) and/or operate a wast	ewater recirculation syst	o discharge storm water, discharge em with no discharge. A USGS nust be included with the MNOI
quadrangle map, or a copy, indic submittal. Additional submittal	s may include the following	ig (check and	to t Decementation
		Section	404 Documentation
Notice of Exempt Operation	ns rotti		
Dam/Reservoir Safety Peri	mit or Written Authorizat	tion	
Dam/Reservon Bares	MATION MUST BE CO	MPLETED (indicate "N/	A" where not applicable)
ALL INFOR	MATION MUST BE CO		
	E CARDATOP	<b>✓</b> LANDOWNER	(Must check one or both)
APPLICANT IS THE:	V OPERATOR	POPMATION	
		OR INFORMATION	
	V. C. Fore		
OPERATOR CONTACT PERSON: \	W. C. = -		
- COMPANY NAME: W	C. Fore, LLC		
OPERATOR COMPANY OPERATOR STREET OR P. O. BOX		3	ZIP: 39505
OPERATOR STREET ON T. S. I.		STATE: MS	
OPERATOR CITY: Gulfport OPERATOR PHONE NUMBER (2		MAIL ADDRESS: Weforett	ucking@gmail.com
OPERATOR PHONE NUMBER (2	28 <u>863-1314</u> E	MAIL INC.	DN .
U. I.	LANDOW	VNER INFORMATION	
LANDOWNER CONTACT PERSO	N: Same as above		
Sam COMPANY: Sam	ne as above		
LANDOWNER STREET OR P. O.	BOX: Same as above		above ZIP: Same as above
LANDOWNER STREET OR P. O.		STATE: Same as	
LANDOWNER CITY: Same as	above	ve email address: San	ne as above
LANDOWNER PHONE NUMBER	Same as abo	VE EMAIL ADDITION	Revised Augus
LANDOWNER PHONE NUMBER			

## MINE INFORMATION

MINE INFORMATION	200 200 200 200 200 200 200 200 200 200
AME OF MINE: Redmond Road Surface Mine	
Redmond Road and Old 11-8	
FAREST CITY: Saucier COUNTY: Harrison	11 West
33 TOWNSHIP 4 NOTCH	, KAINGE
SE/4 of NW/4 OF NE/4 of SW /4 OF SECTION	42 seconds
METHOD USED TO DETERMINE LAT & LONG (GPS (Please GPS Entrance Gate) of Mary	
METHOD USED TO DETERMINE DAY  MATERIAL TO BE MINED: Clayey sand  TOTAL ACREAGE: 70 acres  MATERIAL TO BE MINED: Clayey sand  WASHING OF SAND/GRAVEL?	
RECEIVING STREAM: Unnamed Tributary of Saucier Creek	
IS RECEIVING STREAM ON MISSISSIPPI'S 303(d) LIST OF IMPAIRED WATER BODIES?	YES NO
http://www.deq.state.ms.us/MDEQ.us/page 7 W	YES NO
ESTIMATED START DATE: March 2018 HUC CODE (FOR MDEQ USE ONLY):	
COMPLETE IF STORM WATER DISCHARGE IS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODE: 1 4 4 2	
	S)
STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODE: 1 4 4 2  ATTACH A STORM WATER POLLUTION PREVENTION PLAN (SEE PERMIT FOR REQUIREMENTS IDENTIFY THE ASSOCIATION OR GENERIC SWPPP ON FILE AT MDEQ: Individual SWPPP  COMPLETE IF WASTEWATER RECIRCULATION SYSTEM VPROPOSED	submitted with this application
STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODE: 1 4 4 2  ATTACH A STORM WATER POLLUTION PREVENTION PLAN (SEE PERMIT FOR REQUIREMENTS IDENTIFY THE ASSOCIATION OR GENERIC SWPPP ON FILE AT MDEQ: Individual SWPPP  COMPLETE IF WASTEWATER RECIRCULATION SYSTEM V PROPOSED  DISTANCE BETWEEN RECIRCULATION POND(S) AND PROPERTY LINE: NA (FT)	submitted with this application
STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODE: 1 4 4 2  ATTACH A STORM WATER POLLUTION PREVENTION PLAN (SEE PERMIT FOR REQUIREMENTS IDENTIFY THE ASSOCIATION OR GENERIC SWPPP ON FILE AT MDEQ: Individual SWPPP  COMPLETE IF WASTEWATER RECIRCULATION SYSTEM V PROPOSED  DISTANCE BETWEEN RECIRCULATION POND(S) AND PROPERTY LINE: NA (FT)  (MUST BE AT LEAST 150 FEET)  NUMBER OF RECIRCULATION POND(S): NA	submitted with this application
STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODE: 1 4 4 2  ATTACH A STORM WATER POLLUTION PREVENTION PLAN (SEE PERMIT FOR REQUIREMENTS IDENTIFY THE ASSOCIATION OR GENERIC SWPPP ON FILE AT MDEQ: Individual SWPPP  COMPLETE IF WASTEWATER RECIRCULATION SYSTEM V PROPOSED  DISTANCE BETWEEN RECIRCULATION POND(S) AND PROPERTY LINE: NA (FT) (MUST BE AT LEAST 150 FEET)	submitted with this application  WITH NO DISCHARGE IS

## DOCUMENTATION OF COMPLIANCE WITH OTHER REGULATIONS/REQUIREMENTS Coverage under this general permit will not be granted until all other required MDEQ permits and approvals are addressed.

DOCUMENTATION OF COMPLIANCE WILL	all other required MDEQ perm	its and approvate at
Coverage under this general permit will not be granted until:  TILL THE CONSTRUCTION OR OPERATION OF THIS MINE INVOLVE	E THE RE-ROUTING, FILLING	OR CROSSING OF A WATER
ILL THE CONSTRUCTION OR OPERATION OF THIS MEETING		Section 404
ONIVEYANCE OF ANY KIND? YES VNO	mitting requirements. If the mine r	equires a Corps of Engineers Section
DNVEYANCE OF ANY KIND? YES NO  yes, contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for personal contact the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branch for the U.S. Army Corps of Engineers' Regulatory Branc	mitting require	
yes, contact the U.S. Army Corps of Engineers Regulaters Research that:  ermit, provide appropriate documentation with this MNOI that:	is required or	
The mine has been approved and NO NOTHER AND NOTHING	TION to the Corps is required, of	d.
The mine has been approved by individual permit, or the mine has been approved by a nationwide permit and NO NOTIFICAT The work will be covered by a nationwide or general permit and NOTI.  The work will be covered by a nationwide or general permit and NOTI.	FICATION to the corp.	Has not been issued
The work will be covered by	LOGY APPLICATION/PERMIT	No. Has not been issued
JIST ANY NPDES PERMIT NO(s). NA GEO	NA	
DEPMIT NUMBERS THAT APPLY TO COVE	ERAGE AREA INA	
LIST ANY NPDES PERMIT NO(8). • • • • • • • • • • • • • • • • • • •		
IS THE MINE LESS THAN 4 ACRES AND GREATER THAN 1320 FEET	T FROM ANOTHER MINE?	
IS THE MINE LESS THAN 4 ACKES AND SALE	with the MNOI or proof of prior sul	omission,
Frempt Operations" Form must be included v	WITH the Ivan	
YES A "Notice of Exempt Option of Geology.  if previously submitted to the Office of Geology.  NO A "Notice of Intent to Mine Class I or Class II Materials"  A "Notice of Intent to Mine Class I or Class II Materials"	es the form only a result of	will be granted under the Mining General
TI 36 storials!!	Form must be filed before coverage	
NO A "Notice of Intent to Mine Class I or Class II Materials  Permit. For information on Office of Geology requirement	ts, call 601-701-352	NO CURMIT ANY
THE THE PARTY OF T	THE OPERATIONS MUSICONAL	LY AND SUBMIT AND
Permit. For information on Office of Geology requirements of the Control of C	Weit Discharge Of	dinance attached.
ASSOCIATED APPROVAL BOOM NATUR	AL SURFACE ELEVATIONS, IND	DICATE WHICH, IF ANY, OF THE
ASSOCIATED APPROVAL DOCUMENTATION. Hamisoit Could be an impoundment will be constructed above naturally apply and the constructed above naturally apply appl		
FOLLOWING APPLY.	of the greater in height, mea	sured from the lowest elevation of its toe.
FOLLOWING APPLY.  The impoundment will be constructed with a peripheral dam or le	evee 8 leet of greater as	
The impoundment will have a maximum storage volume greater t	than 25 acre-feet.	
The impoundment will have a management		
tamente with a continuous	s flow.	
The impoundment will impound a watercourse with a continuous		
	- or man-made structures.	
The impoundment has the potential to threaten downstream live	S Of Man Man	C. C. Division before
The impoundment has the potential to threaten downstruction.  If the impoundment meets any of the above criteria, the applicant will be impounded under the Mining General Permit.	be required to obtain written author	rization from MDEQ, Dam Safety Division before
If the impoundment meets any of the above criteria, the applicant will the	De require	
	and under m	v direction or supervision in accordance wit
I certify under penalty of law that this document and all attack a system designed to assure that qualified personnel properly	hments were prepared under	ormation submitted. Based on my inquiry
I certify under penalty of law that this document and all attact a system designed to assure that qualified personnel properly the person or persons who manage the system, or those per the person of the best of my knowledge and belief, true, a	gathered and crasponsible for	gathering the information, the information
the person or persons who manage the system, or those person or persons who manage the system, or those persons the person of persons who manage the system.	accurate and complete. I am	aware that there are significant positive
a system designed to assure that qualified personnel properly the person or persons who manage the system, or those person or persons who manage the system, or those person in the person of the pers	and imprisonment for knowing	violations.
submitted is, to the best of my knowledge and belief, true, a submitting false information, including the possibility of fine a	1/27-11	/
11/2 701	11-01	1
1116700	Date	A
Authorized Signature		DESKI
1. O to the	President/Owner	
WC Fore	Title	
Printed Name		Please submit this form to:
and according to the General Permit, Ac	ct 15, T-4 as follows:	
		Chief, Environmental Permits Division
therehin by a gelleral partmer		MDEQ, Office of Pollution Control P.O. Box 2261
For a sole proprietorship, by the proprietor.  For a sole proprietorship, by the proprietor.		Jackson, Mississippi 39225
- ising state or other public lating,	- Instad official.	

- For a municipal, state or other public facility,
  by either a principal executive officer, the mayor, or ranking elected official.