AI: 89975 MSR323099



Rec'd via email: 11/21/2025

MINING NOTICE OF INTENT (MNOI) FOR COVERAGE UNDER

MINING STORM WATER, DEWATERING AND NO DISCHARGE GENERAL PERMIT (MGP)

The MGP authorizes mining storm water and dewatering discharges and operation of wastewater recirculation systems with no discharge. Mining storm water is a discharge associated with mining activities that discharge storm water contaminated by contact or that has come into contact with, any overburden, raw materials, intermediate products, finished products, byproducts or waste products located on the site.

Dewatering discharges include the pumping, draining or removing of water that is impounded or that collects in the mine. If such impounded water is commingled with process generated wastewater, the mixture shall be managed and permitted as process generated wastewater. Wastewater recirculation systems with no discharge include wash operations with closed loop recirculation systems with no discharge of wastewater and hydraulic dredge operations with closed loop recirculation systems with no discharge of dredge wastewater.

<u>Discharge of storm water or impounded water associated with mining or the operation of a wastewater recirculation system with no discharge without written notification of coverage from MDEQ is a violation of State Law.</u>

MSR32 3099			
Date Received: 11/21/2025			
Agency Interest Number: 89975			
APPLICANT IS THE: OWN	ER 🗸	OPERATOR	
OWNER	CONTACT INFOR	MATION	
OWNER CONTACT PERSON: Ronnie Rich	ardson		
OWNER COMPANY LEGAL NAME: Brown		, Inc.	
OWNER STREET OR P. O. BOX: 18648 HV			
OWNER CITY: Raymond	STATE: MS		ZIP: 39154
OWNER PHONE #: (769) 232-6443	OWNER EMAIL:		

OPERATOR CONTACT INFORMATION

	O. D. C.				
o	PERATOR CONTACT PERSON: Jaso	n McGee			
O	PERATOR COMPANY LEGAL NAME:	Joe McGee Construction			
	PERATOR STREET OR P. O. BOX: PC				
	PERATOR CITY: Lake		ZIP: 39092		
	PERATOR PHONE #: (601) 775-375	OPERATOR EMAIL: jason.me	cgee@joemcgeeconst.com		
	PRE	PARER CONTACT INFORMATI	ION		
	IF NOI WAS PREPARED BY SOMEO				
	CONTACT PERSON: Kevin Thom	npson			
	COMPANY LEGAL NAME: Trade	mark Consulting LLC			
	STREET OR P.O. BOX: 9085A Pi	ne Springs Road			
	CITY: Meridian	STATE: MS	ZIP: 39305		
	PHONE # (6 9)17-0633	EMAIL: kevint@traden	narkms.com		
	 Outfall location on required Natural buffer zone around Proof of good standing or re 	Pollution Prevention Plan Survey (USGS) quadrangle map ind	page 5 of the MGP)		
	Check activities requesting to be	covered (check all that apply):			
	☐ Stormwater Discharges Ass	ociated with Borrow Material			
	■ Stormwater Discharges Associated with a Mining Activity				
	☐ Mine Dewatering				
	☐ Wastewater Recirculation S	Systems under a State Operating Gene	eral Permit		
	SIC/NAICS Code for type of mat	erial being mined (check all that ap	pply):		
	☐ SIC 1422 / NAICS 212312	- Crushed and Broken Limestone M	lining and Quarrying		
	■ SIC 1442 / NAICS 212321	 Construction Sand and Gravel Min 	ing		
	☐ SIC 1455 / NAICS 212323 Minerals Mining	– (Kaolin and Ball Clay) Kaolin, Cla	y, and Ceramic, and Refractory		
	☐ SIC 1459 / NAICS 212323 – (Bentonite and Fire Clay) Kaolin, Clay, and Ceramic and Refractory				
	Minerals Mining				
	☐ Other: SIC/ NAICS				

MINE INFORMATION			
MINE NAME: Richardson Mine			
MINE SITE ADDRESS (If the physical address is not available, please indicate nearest na	med road.)		
Street. Highway 43			
City: Brandon State: MS County: Rankin			
LATITUDE: 32 degrees 66 minutes 39 seconds LONGITUDE: 89 deg	rees <u>47</u> minu	tes 23 sec	onds
LAT & LONG DATA SOURCE (GPS (Please GPS Entrance Gate) or Map Interpolation):	Google Earth	ו	
TOTAL ACREAGE: 40.3 MATERIAL TO BE MINED: Sar			
ESTIMATED START DATE: 2025-11-01 YYYY-MM-DD ESTIMATED END DATE: 2030-12-30 YYYY-MM-DD			
YYYY-MM-DD		YYYY-MM-DD	
NEAREST NAMED RECEIVING STREAM: Clear Creek/ Brushy Creek			
NEAREST NAMED RECEIVING STREAM: Clear Creek/ Brushy Creek			
NEAREST NAMED RECEIVING STREAM: Clear Creek/ Brushy Creek Water Body Impact Information	Yes	No)
		No.) ☑
Water Body Impact Information	1		
Water Body Impact Information Receiving Stream on 303 (D) List of Impaired Water Bodies?			×
Water Body Impact Information Receiving Stream on 303 (D) List of Impaired Water Bodies? TMDL for Sediment for receiving stream segment?			⊠ ⊠
Water Body Impact Information Receiving Stream on 303 (D) List of Impaired Water Bodies? TMDL for Sediment for receiving stream segment? TMDL for pH for receiving stream segment? Does SWPPP include controls addressing impairments? COMPLETE IF WASTEWATER RECIRCULA SYSTEM UNDER STATE OPERATING GENERAL PERM	TION IT IS PROPO		⋈⋈
Water Body Impact Information Receiving Stream on 303 (D) List of Impaired Water Bodies? TMDL for Sediment for receiving stream segment? TMDL for pH for receiving stream segment? Does SWPPP include controls addressing impairments? COMPLETE IF WASTEWATER RECIRCULA	TION IT IS PROPO		⋈⋈
Water Body Impact Information Receiving Stream on 303 (D) List of Impaired Water Bodies? TMDL for Sediment for receiving stream segment? TMDL for pH for receiving stream segment? Does SWPPP include controls addressing impairments? COMPLETE IF WASTEWATER RECIRCULA SYSTEM UNDER STATE OPERATING GENERAL PERM DISTANCE BETWEEN RECIRCULATION POND(S) AND PROPERTY LINE:	TION IT IS PROPO		⋈⋈

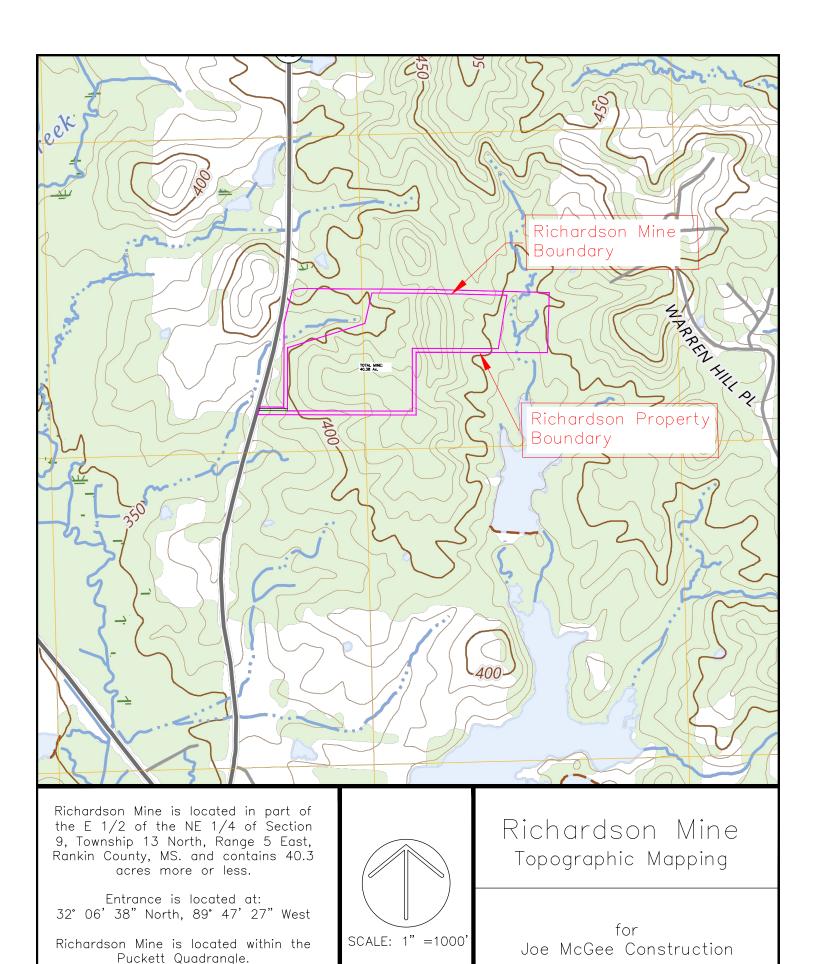
Wastewater Recirculation Required Components	Yes	No
Will hydraulic dredge be used?		×
Will there be washing of sand and gravel?		×
Is emergency discharge structure at least 24 inches above the normal operating fluid level, with said discharge structure being at least 24 inches below the lowest point on the top of the containment dike?	× □	
Has all dams and levees met guidelines of Dam Safety Regulations?	×	
Does the SWPPP contain a daily inspection log as outlined in ACT ??? of the General Permit?		
COMPLETE IF MINE DEWATERING IS PROPOSED ESTIMATED DEWATERING VOLUME:(GAL/DAY)		
NAME AND ADDRESS OF THE RECIPIENT OF THE DISCHARGE MONITORING REPORT DIFFERENT FROM SIGNATORY:	ΓS (DMRs),	IF
Location (s) of each Outfall (provide additional sheet if necessary): OUTFALL #1 LATITUDE: degrees minutes seconds LONGITUDE: degrees OUTFALL #2	_ minutes _	seconds
LATITUDE: degrees minutes seconds LONGITUDE: degrees	_ minutes _	seconds
Documentation of Compliance with other Regulatory Requirements Coverage under this general permit will not be granted until all other required MDEQ permits and approvals are addressed.	Yes	No
Will construction or operation of mine involve re-routing, filling, or crossing of a water conveyance of kind? Attach Section 404 documentation.		×
Is the mine covered by a permit from the Office of Geology? Provide permit number in "Other Documentation Provided with Submittal That May Be Required."		× 🗆
Is this site considered an Exempt Operation by the Office of Geology? Provide approval form.		×
Are approvals needed from the Office of Land and Water Resources for construction of an impoundment? Provide documentation of authorization.		×
Any local stormwater ordinances with which operations must comply? Provide any associated documentation.		×

Other Documentation Provided with Submittal That May Be Required

		entreprise to the an artist in a contraction of the
☐ Section 404 I	Documentation	
documentatioThe mineThe workis required	n with this MNOI that: has been approved by individually be covered by a nationwel; or will be covered by a nationwell.	Section 404 permit, provide appropriate dual permit; or vide permit and NO NOTIFICATION to the Corps vide or general permit and NOTIFICATION to the
☐ Office of Geo For more inf	ology Permit Number: formation on Office of Geolo	gy requirements, call 601-961-5515
	empt Operation f of submission	
□ Dam/Reserve	oir Safety Permit or Written	Authorization
Office of La The important the	nd and Water Resources if a pundment will be constructed easured from the lowest eleve oundment will have a maximoundment will impound a wap oundment has the potential to	I with a peripheral dam or levee 8 feet or greater in
	SIGN	NATURE
with a system designed to inquiry of the person or p information submitted is,	assure that qualified personnel proper persons who manage the system, or the to the best of my knowledge and belie lse information, including the possibil	tents were prepared under my direction or supervision in accordance rly gathered and evaluated the information submitted. Based on my nose persons directly responsible for gathering the information, the f, true, accurate and complete. I am aware that there are significant ity of fine and imprisonment for knowing violations.
Authorized Signature ¹ Date //		0.75/75/76(\$P\$19/30)
Jason McGee		Vice President
 For a corporation, by For a partnership, by For a sole proprietors 	ship, by the proprietor. c or other public facility, by either a princip	pal executive officer, the mayor, or ranking elected official.

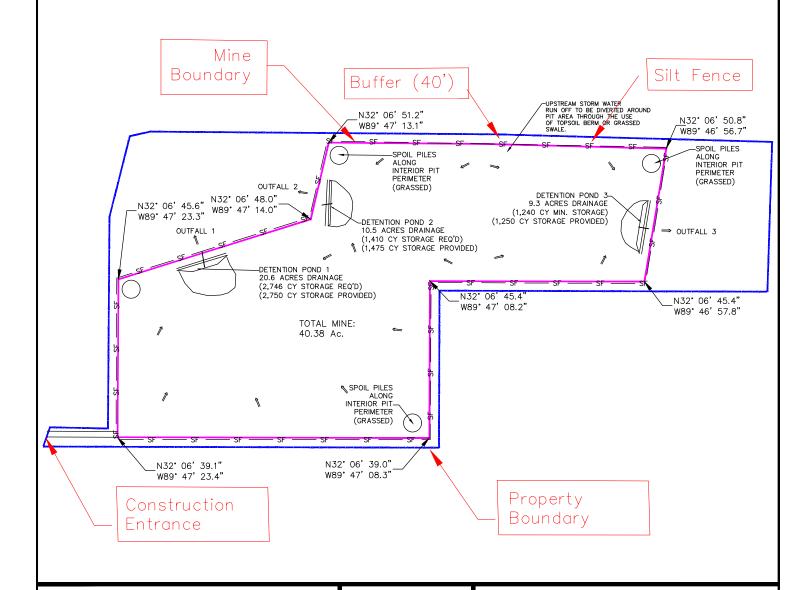
https://www.mdeq.ms.gov/noi_esubmittals/

Jackson, Mississippi 39225

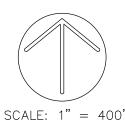


UPON COMPLETION OF EXCAVATION, AREA TO BE REVEGETATED.

ALL DISTURBED AREAS TO BE GRADED TO A MAXIMUM 3:1 SLOPE AND REVEGETATED.



Subsequent to clearing and grubbing, topsoil to be stripped and stockpiled around perimeter of pit area. Storm water runoff within pit area to be collected in settlement area prior to exiting mine footprint.



Richardson Mine Pit Layout

for Joe McGee Construction



This is not an official certificate of good standing.

Name History

Name Type

JOE MCGEE CONSTRUCTION COMPANY, INC. Legal

Business Information

Business Type: Profit Corporation

Business ID: 559874

Status:Good StandingEffective Date:12/27/1988State of Incorporation:Mississippi

Principal Office Address: 6609 STEVE LEE DRIVE,

LAKE, MS 39092

Registered Agent

Name

JOE MCGEE 467 OLD SAWMILL RD

LAKE, MS 39092

Officers & Directors

Name Title

Roy Noble Lee Jr 245 E 2nd St

Forest, MS 39074 Incorporator

Thomas D Lee

245 E 2nd St Forest, MS 39074 Incorporator

Joe McGee

467 Old Sawmill Lake, MS 39092 Director, President

Lynn McGee

467 Old Sawmill
Lake, MS 39092

Director, Secretary, Vice President

Josh McGee Director, Treasurer, Vice President

634 Old Sawmill Road

Lake, MS 39092

Jason McGee 3534 Hwy 80 Brandon, MS 39042

Vice President