AI: 80372

MSR32 2907

(NUMBER TO BE ASSIGNED BY STATE)

APPLICANT IS THE:	OPERATOR	
OWNER CO	ONTACT INFORMATION	
OWNER CONTACT PERSON: MIKE MORGA	NTHALER	
OWNER COMPANY LEGAL NAME: V MCGE	EE, INC.	
OWNER STREET OR P. O. BOX: 7496 ROY	HOLMES WAY	
	STATE: MS ZIP: 38654	
	OWNER EMAIL: mike.morganthaler@vmcgeeinc.com	
OPERATOR (CONTACT INFORMATION	
OPERATOR CONTACT PERSON:		
OPERATOR COMPANY LEGAL NAME:		
OPERATOR STREET OR P. O. BOX:		
OPERATOR CITY:	STATE: ZIP:	
OPERATOR PHONE #: ()_	OPERATOR EMAIL:	
MINE INFORMATION		
MINE NAME: HWY 301 BORROW PIT		
MINE SITE ADDRESS (If the physical address is not	t available, please indicate nearest named road.)	
Street: 8745 HIGHWAY 301 NORTH	County: DESOTO Zip: 38680	
	, TOWNSHIP 1 SOUTH , RANGE 9 WEST	
MINE SITE TRIBAL LAND ID (N/A If not applicable	le):	
ATTACH A USGS QUAD MAP, EXTENDING ½ M (Maps can be obtained from the Mississippi Office of C	ILE BEYOND FACILITY, OUTLINING THE MINE BOUNDARIE Geology. For information call 601-961-5523).	
	LONGITUDE: <u>-90</u> degrees <u>06</u> minutes <u>12.95</u> seconds	
LAT & LONG DATA SOURCE (GPS (Please GPS E	Entrance Gate) or Map Interpolation): GOOGLE EARTH	
TOTAL ACREAGE: 19.8	MATERIAL TO BE MINED: SOIL	
WILL HYDRAULIC DREDGING BE USED?	☐ YES ☑ NO	
WASHING OF SAND/GRAVEL?	☐ YES ☑NO	

12 - received via email 3.21.22

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		YES NO
	•	
HAS A TMDL BEEN ESTABLISED FOR THE RECEIVING STREAM	SEGMENT? ✓	✓ YES NO
COMPLETE IF STORM WATER DISC	CHARGE IS PROPOS	SED
ATTACH A STORM WATER POLLUTION PREVENTION PLAN (SE	EE PERMIT FOR REQUI	REMENTS)
IDENTIFY THE ASSOCIATION OR GENERIC SWPPP ON FILE AT	MDFO:	
DENTIFI THE ASSOCIATION ON GENERIC SWITT ON FILE AT	MDEQ.	· · · · · · · · · · · · · · · · · · ·
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COMPLETE IF WASTEWATER	DECIDCIII ATION	
SYSTEM WITH NO DISCHARG		
DISTANCE BETWEEN RECIRCULATION POND(S) AND PROPERT (MUST BE AT LEAST 150 FEET)	TY LINE:(I	FT)
(MOST DE AT LEAST 130 FEBT)		
NUMBER OF RECIRCULATION POND(S):		
STORAGE CAPACITY OF EACH RECIRCULATION POND(S):		(FT ³
DIONIO CALLETT OF EACH RECRECEDITION OF ONE		
COMPLETE IF MINE DEWATER	ING IS PROPOSED	
ESTIMATED DEWATERING VOLUME:	(GAL/DAY)	
NAME AND ADDRESS OF THE RECIPIENT OF THE DISCHARGE	MONITORING REPORT	'S (DMRs), IF
DIFFERENT FROM SIGNATORY:		

EMPIRAL UD END DU CE: 2023-11-01 1979-Millio NACCELODE ::::::::::::::::::::::::::::::::::::	ESTEMATED START DATE: 2027 05-01 SNO COBE 1942
TREAM INFORMATION	RECENTING ST
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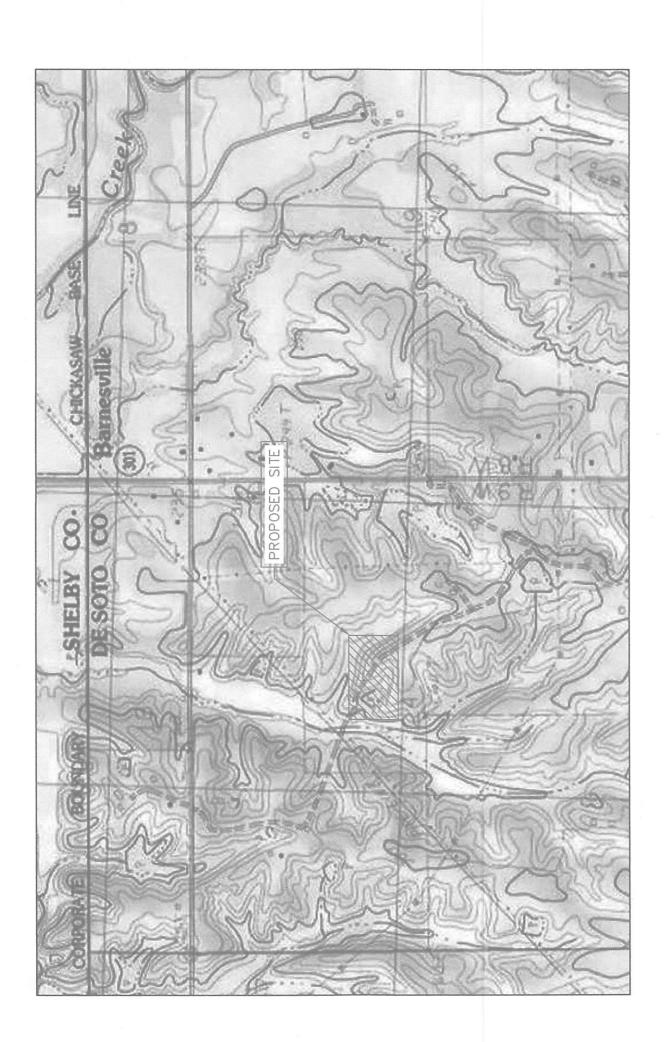
And the state of t

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.

		VE THE RE-ROUTING, FILLING OR CROSSING OF A WATER		
CONVEYANCE OF ANY KIND?				
If yes, contact the U.S. Army Corps of Engineers' Regulatory Branch for permitting requirements. If the mine requires a Corps of Engineers Section 404 permit, provide appropriate documentation with this MNOI that: The mine has been approved by individual permit, or The work will be covered by a nationwide permit and NO NOTIFICATION to the Corps is required, or The work will be covered by a nationwide or general permit and NOTIFICATION to the Corps is required.				
LIST ANY NPDES PERMIT NO	s). MSR321708 GEOI	LOGY APPLICATION/PERMIT NO.		
·	IIT NUMBERS THAT APPLY TO COVE			
IS THE MINE LESS THAN 4 ACRES AND GREATER THAN 1320 FEET FROM ANOTHER MINE?				
	npt Operations" Form must be included wi itted to the Office of Geology.	th the MNOI or proof of prior submission,		
	nt to Mine Class I or Class II Materials" Fo or information on Office of Geology requi	orm must be filed before coverage will be granted under the Mining rements, call 601-961-5515.		
LIST ANY LOCAL STORM WAT	TER ORDINANCES WITH WHICH THE	OPERATIONS MUST COMPLY AND SUBMIT ANY		
ASSOCIATED APPROVAL DOC	CUMENTATION.			
IF IMPOUNDMENTS WILL BE CONSTRUCTED ABOVE NATURAL SURFACE ELEVATIONS, INDICATE WHICH, IF ANY, OF THE FOLLOWING APPLY.				
The impoundment will be c	constructed with a peripheral dam or leves	8 feet or greater in height, measured from the lowest elevation of its toe.		
The impoundment will have	e a maximum storage volume greater than	25 acre-feet.		
The impoundment will imp	ound a watercourse with a continuous flow	v.		
The impoundment has the	potential to threaten downstream lives or	man-made structures.		
	any of the above criteria, the applicant wil ranted under the Mining General Permit.	be required to obtain written authorization from MDEQ, Dam Safety		
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.				
Mike Morgant	haler	MARCH 17, 2022		
Authorized Signature ¹		Date		
MIKE MORGANTHAL	ER	PROJECT MANAGER		
Printed Name		Title		
This application shall be signed according to the General Permit, Act 15, T-4 as follows: For a corporation, by a responsible corporate officer. For a partnership, by a general partner. For a sole proprietorship, by the proprietor. For a municipal, state or other public facility, by either a principal executive officer, the mayor, or ranking elected official. Duly Authorized Representative				
P.	Chief, Environmental Permits Division MDEQ, Office of Pollution Control P.O. Box 2261 Jackson, Mississippi 39225			

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Civic frage moder this general permit mill not be general all notes and investigation (CHIP) (consequences and additionally WILL THE COMERCATION OR OPERATION CRITISIS WERE INSIDED BY THE BEROFING. BUILDED ON CRUSSING OF A WAVER CONTRACTOR OF CONTRACT TIME TO THE acounted the first principle of Faginesia Regional Heavy of the military additionals. If the military of the soil resident of the first and th success the parent provide appropria concerns to a citi the Alist Bank The percentus of the appropriate fasterious processors of the the work will be covered by a color of the percentage of the MITTO color is the copier of common of To any a of and adversion to the Control of the con M3R124709 CONTRACTOR AND A CITAL PROCESSES THE ART NEWS THE STUTTE WORKER THE THE ROLL OF THE PARTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE PA SHOW AND TOOK PACKET OF FROM SOME SHOULD BE ANALYZED OF A PACKET AND THE PACKET AND THE PACKET AND THE PACKET AND A PACKET t it course of Example Grave examily borons word by inclinated with the Stiff Otton period of persons and any to previously submitted to the Cities of the feet of V "Nonce of between to bline Consecution Consecution and Consecution (Consecution Consecution) and Consecution Control Propost, For information on Cliffee of Lemory require ments, call oft. Talloc ERC VOLLOG VESTORNEG VERRORRING SE ERENGE BEREITHE OPER GEREN BANGE PER GEREIN GEREITEN AND 2001/12/97 DOG 37 /0/4942, G343/E)O382. IT MIND YOMRANS WHILE RECONSTRUCT OF A CONTRACT RESECTION OF CALEGORY FROM A PERSON HERE YEAR OF SEC FOR LODGING APPLY. I be imponished a Citie came and wide a prejetent disease to be on being a being in helpin, mensured from the fee years of the rectradest of the contraction of a large mutation of any dependent mental and the second of the second The impossibilities will imposses a service of the employed the control of the Armo (5-1) Indonesiada al errificio ad ex en assaciós a fortantes ed; ned franchinguel sel 🚃 Runs of the important incomparate the CP the also of the archivation will be to the comparate authorization of the third as a fine one cape will be granted under the Abiding Coperal Periods Journal of the Control of the contro on the expectable formation and the qualities for borning graphic graphic content and another information and inguire of the person ar persons were manage to contract trace present details raigh. Alike bet an ordination bishin, the remained superior to the first of the first to a figure of the decimal and the first of the firs nearble and submitteng take to constitute that they have resulting of the and employees and for knowing stackees MARCH 17, 2022 विकास में अपने । वर्षका संस्था PER STOLLAR AND AGER MIKE MOROANTHALER 4111 than led Nach This copyrights the sign of according to the control of the 15. Lifter Ballion w and a state of the tion a gartacraftig, by it govern a particul.) er a kele propinskip – etir proprietes. Kar a <mark>amairi</mark>a a etik er ellar erplik kalliga, la eliker <mark>a e</mark>riarga, e e etier e<mark>liken, me</mark> ur, mo orano elimpelemen. O wellast, white yet begrowthist, shirtly Chief, im iromouthe Pernis Bivision this implied the day of a sittle Ionton Cooker William speed CORGIA 140,000 Participation Manager appropriate



VICINITY MAP: V MCGEE, INC. HIGHWAY 301 BORROW PIT USGS QUAD MAP - HORN LAKE

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STORM WATER POLLUTION PREVENTION PLAN V MCGEE, INC., HIGHWAY 301 BORROW PIT WALLS, DESOTO COUNTY, MS

SITE INFORMATION

The V McGee Highway 301 Borrow Pit is a proposed surface mining facility in Desoto County, Mississippi. The site lies approximately 2,200 feet south of the intersection Mississippi Highway 301 and Stateline Road. The proposed site consists of 19.8 acres and has access to Mississippi Highway 301 North. Work described herein will pertain to the excavation and removal of existing soils to be used for general construction purposes. The site is currently under review for a surface mining permit through the Mississippi Department of Environmental Quality (MDEQ) Office of Geology / Mining and Reclamation. The site generally drains from southeast to northwest.

CONTROLS

Vegetative

A minimum 15-foot vegetative barrier will be maintained along all property lines in the vicinity of the work. All existing trees within the vegetated buffers will be preserved if at all possible. Topsoil stripped from the site will be stockpiled for use on the property and a silt fence will be erected around the stockpile. All disturbed areas will be seeded once complete and any slopes lying greater than 4:1 will be lined with temporary straw-mat liners. Any disturbed areas that will be left undisturbed for 7 or more days will be seeded (temporary) immediately. After excavation operations are finished, all disturbed areas will be seeded (permanent) immediately. One construction entrances will be built into the site along the existing gravel entrance from Highway 301 North. The construction entrance will be built with 1.5" to 3" gravel, 6" thick and underlain with filter fabric. The entrance will be built to a width of 24 feet and will be 50 feet long, minimum.

Structural

All areas of the proposed work will drain north and west towards a proposed rock filter dam. Temporary silt fence will be erected in areas immediately downstream of grading and excavation operations to help alleviate the transport of sediment. The rock filter dam will be constructed at the northwest corner of the site to intercept storm water runoff as it leaves the site.

Housekeeping Practices

All equipment maintenance and repair are to be done off site at the facilities of V McGee Trucking, Inc. Trash cans and portable sanitary facilities will be provided on site near the construction entrance. Portable sanitary facilities will be cleaned and emptied once a week. No toxic or potentially toxic chemicals and materials, including fertilizers, will be stored on site.

IMPLEMENTATION SEQUENCE

1) Build construction entrance

STORM WATER POLLUTION PREVENTION PLAN

V MCSEF, INC., HIGHWAY 201 SORE, WILL'E WALLS, DESOTO COUNTAL MS

SITE IMPORMATION

The V McGee Highway 301 8 onlow Fit in a proposed surface maing facility in Desote Councy, Missits per The site has approximately 2, 200 feet south of the Intersection Mississipp: Highway 301 and Stateline Road. The proposed ofte consists of 19.8 acrossouth has access to Mississippi digloway 301 North. Mork described herein will pertain to not or targuous and removal of existing suits to be used for general construction purposes. The site is called the order review for a surface mining permit through the Mississippi Department of the informatical Quality (MDEO) Office of Goology / Mining and declaration fine size generally drams from southeest to northwest.

CONTROLS

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IMPLEMENTATION SEQUENCE

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- 2) Strip site of existing top soil and vegetation as work progresses. Top soil and vegetation will be stockpiled for later use.
- 3) Plant needed temporary vegetation on disturbed areas immediately if no work will occur for 7 days or more.
- 4) Remove sediment buildup from rock filter dam when silt has reached a depth of one-third of the height of the dam. Weekly inspections of rock filter dam are required. Maintain and replace rock as needed.
- 5) Plant permanent vegetation on all disturbed areas immediately once all work is complete.

MAINTENANCE PLAN

Check all disturbed areas and erosion controls after each rainfall event, but not less than once per week. Make all needed repairs within 24 hours. Repair damaged silt fences immediately. Silt fences are to be cleared when silt has reached one-third to one-half the height of the fence. Reseed, fertilize as needed to provide proper ground coverage. Place temporary straw matting on slopes lying greater than 4:1.

- Strip site of existing top soil and vegetation as work progresses. Top soil and vegetation will be stockailed for later use.
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MINING NOTICE OF INTENT (MNOI) FOR COVERAGE UNDER MINING STORM WATER, DEWATERING AND NO DISCHARGE GENERAL PERMIT MSR32 ______ (Number to be assigned by State)

File at least 30 days prior to the commencement of mining; 15 days if a Storm Water Pollution Prevention Plan (SWPPP) is already on file and mine dewatering is <u>not</u> proposed. Lateral expansion of an existing mine that has general permit coverage requires the submittal of the Major Modification Form, not a new MNOI. However, modification of the existing SWPPP to include the expansion is required. <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>
If the company seeking coverage is a corporation, a limited liability company, a partnership, or a business trust, attach proof of its registration with the Mississippi Secretary of State and/or its Certificate of Good Standing. This registration or Certificate of Good Standing must be dated within twelve (12) months of the date of the submittal of this coverage form. Coverage will be issued in the company name as it is registered with the Mississippi Secretary of State.
Please indicate the activities to be covered by this MNOI (check all that apply).
✓ Storm Water Discharges Associated with Mining
The appropriate section of the MNOI must be completed if the applicant proposes to discharge storm water, discharge impounded mine water (dewatering) and/or operate a wastewater recirculation system with no discharge.
A site-specific Storm Water Pollution Prevention Plan (SWPPP) developed in accordance with ACT5 of the General Permit and a United States Geological Survey (USGS) quadrangle map or photocopy, indicating the site location and outfalls must be included with the MNOI submittal. The name of the quadrangle map must be shown on all copies. Quadrangle maps can be obtained from the MDEQ, Office of Geology at 601-961-5523. Additional submittals may include the following (check all that apply).
Section 404 Documentation Notice of Exempt Operations Form
Dam/Reservoir Safety Permit or Written Authorization
ALL INFORMATION MUST BE COMPLETED (indicate "N/A" where not applicable)



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