

RECEIVED Dept. of Environmental Quality

**RE-COVERAGE FORM** 

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

GENERAL PERMIT: MSR32 1 75. This coverage number must be completed for the referenced mining activity or this form will be considered incomplete and will be returned. The coverage number can be found at the bottom left corner of your previous Certificate of Coverage. The submittal of this form is required to receive coverage under the reissued Mining Storm Water, Dewatering

The submittal of this form is required to receive coverage under the reissued Mining Storm and No Discharge General Permit. This form must be completed and returned to MDEQ at the bottom of this form within 30 days of the date of the Letter of Instruction for Re-Coverage indicate the activities to be covered by this Re-Coverage Form (check all that apply).  X Storm Water Discharges Associated with Mining  Mine Dewatering  X Wastewater Recirculation System with No Discharge  The appropriate section of this form must be completed if the applicant proposes to or recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and/or discharge impounded mine water (dewatering recirculation system with no discharge and development recirculation system with no discharge and development recirculation system with no discha	age.
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This registration or Certificate of Good Standing must be dated within twelve (12) months of this coverage form. Coverage will be issued in the company name as it is registed ubmittal of this coverage form.	ered with the
ubmittal of this coverage form. Coverage was	
Mississippi Secretary of State.	
ALL INFORMATION MUST BE COMPLETED (indicate "N/A" where not ap	plicable)
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APPLICANT INFORMATION	
APPLICANT IS THE KOWNER YOPERATOR (Must check one or both)	
APPLICANT IS THE	
OPERATOR CONTACT PERSON: Lester Williams	
c Downer Inc	
OPERATOR CONTACT	
OPERATOR STREET OR P. O. BOX: P.O. Box 1008	20602
OPERATOR STREET OR P. O. BOX: P.O. Box 1008  STATE: MS	ZIP: 39602
Brookhaven STATE: PS	ZIP: 39602
Brookhaven STATE: PD	ZIP: <u>39602</u>
Brookhaven STATE: PLS	ZIP: <u>39602</u>
OPERATOR CITY: Brookhaven STATE: NO OPERATOR PHONE #: (601 ) 833-4291 OPERATOR EMAIL:	ZIP: 39602
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OPERATOR CITY: Brookhaven  OPERATOR PHONE #: (601 ) 833-4291 OPERATOR EMAIL:  OWNER CONTACT PERSON:	ZIP:

STANCE BETWEEN RECIRCULATION PONDS) AND PROPERTY 1000	UNITACT NAME & POSITION: Lester Williams Owne				
MINE PHYSICAL SITE ADDRESS (IF NOT AVAILABLE INDICATE NEAREST NAMED ROAD):  STREET: 2269 NO.1a Road  CITY: Brookhaven	ONE A CT PRODUCT 601 022 4004	er			
STORM WATER POLLUTION PREVENTION PLAN (SWPPP)  THE GENERAL PERMIT REQUIRES THE SWPPP TO BE ONSITE OR LOCALLY AVAILABLE, UP-10-DATE AND EFFECTIVE IN SURPS (SEA EDIMENTATION BASIN BS A PROJECT BMP) DOES IT DISCHARGE IMMEDIATELY OF THE BASIN MUST HAVE A SURPACE OF THE BASIN MUST HAVE A SURFACE OF THE BASIN MUST HE CONSTRUCTION EXIT MUST BE WASTEWATER RECIRCULATION SYSTEM WITH NO DISCHARGE USED ON THE FACILITY?  TO THE CHARGE OF THE SWPPP AT THE PERMITTED SITE OR LOCALLY AVAILABLE?  STORM WATER POLLUTION PREVENTION TO THE PROJECT'S CURRENT BMPS, TWO (3) SPENDS (SEE BELOW) ARE REQUIRED TO BE IN THE SWPPP.  THE GENERAL PERMIT REQUIRED TO BE SECOND TO BE THE SWPPP.  THE GENERAL PERMIT REQUIRED TO BE OBTECHED TO BE THE SWPPP.  THE GENERAL PERMIT REQUIRED TO BE SECOND TO BE THE SWPPP.  THE GENERAL PERMIT REQUIRED TO BE OBTECHED TO SWIPP.  THE					
the Mississippi Office of Geology. For information call 661-961-5523).  A OF	REET: ROAD				
the Mississippi Office of Geology, For information call 601-961-5523).  A OF	TY: Brookhaven COUNTY: Linc	coln		20(0	1
A OF A OF SECTION 1 , TOWNSHIP 7N , RANGE 8E  LATITUDE: 3] DEGREES 35 MINUTES 46 SECONDS LONGITUDE: 90 DEGREES 21 MINUTES 16 SECONDS  LAT & LONG DATA SOURCE (GPS (PLEASE GPS ENTRANCE GATE) OR MAP INTERPOLATION):  TOTAL ACREAGE: 175 MATERIAL TO BE MINED: Sand & Cravel  ESTIMATED START DATE:  SIC CODE 1442 STORM WATER POLLUTION PREVENTION PLAN (SWPPP)  THE GENERAL PERMIT REQUIRES THE SWPPP TO BE ONSITE OR LOCALLY AVAILABLE, UP-TO-DATE AND EFFECTIVE IN CONTROLLING STORM WATER POLLUTANTS. ACCORDINGLY, IN ADDITION TO THE PROJECT'S CURRENT BMPS, TWO (2) SPENDS (SEE BELOW) ARE REQUIRED TO BE IN THE SWPPP.  IS A COPY OF THE SWPPP AT THE PERMITTED SITE OR LOCALLY AVAILABLE?  START WATER POLICITION PROVED THE SWPPP.  IS A COPY OF THE SWPPP AT THE PERMITTED SITE OR LOCALLY AVAILABLE?  START SOURCES AND IDENTIFY BMPS TO EFFECTIVELY CONTROL THEM?  FA SEDIMENTATION BASIN IS A PROJECT BMP, DOES IT DISCHARGE ONLY FROM THE MINED SITE OF SECULATION EXIT AN INSTALLED BMP? IF NO, A CONSTRUCTION EXIT MUST BE SACONSTRUCTION EXIT AN INSTALLED BMP? IF NO, A CONSTRUCTION EXIT MUST BE SACONSTRUCTION EXIT AN INSTALLED BMP? IF MO, A CONSTRUCTION EXIT MUST BE SUBMITTING A RECOVERAGE FORM, THE CONSTRUCTION EXIT MUST BE SUBMITTING A RECOVERAGE FORM, THE CONSTRUCTION EXIT MUST BE SACONSTRUCTION EXIT AN INSTALLED BMP? IF NO, A CONSTRUCTION EXIT MUST BE SUBMITTING A RECOVERAGE FORM, THE CONSTRUCTION EXIT MUST BE SACONSTRUCTION EXIT MUST BE SUBMITTING A RECOVERAGE FORM, THE CONSTRUCTION EXIT MUST BE SACONSTRUCTION EXIT MUST	TACH A USGS QUAD MAP, EXTENDING ½ MILE BEYOND FACILI Mississippi Office of Geology. For information call 601-961-5523).	ITY, OUTLINING	THE MINE BO	UNDARIES (Maps	Can be obtained to
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	S SWPPP CONTAIN AN UP-TO-DATE ASSESSMENT OF POTENTIAL LUTANT SOURCES AND IDENTIFY BMPS TO EFFECTIVELY CONT SEDIMENTATION BASIN IS A PROJECT BMP, DOES IT DISCHARGE ACE OF THE BASIN? IF NO. THE BASIN MUST HAVE A SURFACE IN THE DATE OF RECOVERAGE.  LUCK TRAFFIC LEAVES MINING SITE AND MOVES DIRECTLY ON CONSTRUCTION EXIT AN INSTALLED BMP? IF NO. A CONSTRUCT ALLED IMMEDIATELY OF THE DATE OF RECOVERAGE. IF A MINIVE, BUT IS SUBMITTING A RECOVERAGE FORM, THE CONSTRUCTION IMMEDIATELY OF THE MINE BECOMING ACTIVE.  VASTEWATER RECIRCULATION SYSTEM WITH NO DISCHARGE IN DEWATERING PRESENT ON SITE?  IF CHECKED YES TO WASTERWATER RECIRCULATION IS CHARGE? STATE OPERATING TO COVERED UNDER VALID "NO DISCHARGE" STATE OPERATING.	L STORM WATE FROLTHEM?  GE ONLY FROM A DISCHARGE IM NTO PAVED PUBLION EXIT MUSINE IS CURRENT RUCTION EXIT MUSINE ON THE F	THE IMEDIATELY LIC ROAD, T BE LY MUST BE ACILITY?	X YES X YES OF N.A. X YES OF N.A. X YES YES YES	□NO □NO □NO □NO □NO □NO □NO □NO □NO
MBER OF RECIRCULATION POND(S): 1	S SWPPP CONTAIN AN UP-TO-DATE ASSESSMENT OF POTENTIAL LUTANT SOURCES AND IDENTIFY BMPS TO EFFECTIVELY CONT SEDIMENTATION BASIN IS A PROJECT BMP, DOES IT DISCHARGE ACE OF THE BASIN? IF NO. THE BASIN MUST HAVE A SURFACE IN THE DATE OF RECOVERAGE.  UCK TRAFFIC LEAVES MINING SITE AND MOVES DIRECTLY ON CONSTRUCTION EXIT AN INSTALLED BMP? IF NO. A CONSTRUCT OF THE DATE OF RECOVERAGE. IF A MINIVE, BUT IS SUBMITTING A RECOVERAGE FORM, THE CONSTRUCTION EXIT AND THE MINE BECOMING ACTIVE.  VASTEWATER RECIRCULATION SYSTEM WITH NO DISCHARGE IN DEWATERING PRESENT ON SITE?  IF CHECKED YES TO WASTERWATER RECIRCULATION E COVERED UNDER VALID "NO DISCHARGE" STATE OPERATING TOO. MS	VAILABLE?  L STORM WATE TROL THEM?  GE ONLY FROM?  DISCHARGE IM  NTO PAVED PUBLITION EXIT MUSINE IS CURRENT RUCTION EXIT MUSIC ON THE F  IN SYSTEM WITH THE PROPERTY OF THE PR	THE IMEDIATELY LIC ROAD, T BE LY MUST BE ACILITY?	X YES X YES OF N.A. X YES OF N.A. X YES YES YES	□NO □NO □NO □NO □NO □NO □NO □NO □NO
ORAGE CAPACITY OF EACH RECIRCULATION POND:	S SWPPP CONTAIN AN UP-TO-DATE ASSESSMENT OF POTENTIAL LUTANT SOURCES AND IDENTIFY BMPS TO EFFECTIVELY CONTINUATION BASIN IS A PROJECT BMP, DOES IT DISCHARGE ACE OF THE BASIN? IF NO, THE BASIN MUST HAVE A SURFACE OF THE BASIN? IF NO, THE BASIN MUST HAVE A SURFACE OF THE DATE OF RECOVERAGE.  LUCK TRAFFIC LEAVES MINING SITE AND MOVES DIRECTLY ON CONSTRUCTION EXIT AN INSTALLED BMP? IF NO, A CONSTRUCT ON SULLED IMMEDIATELY OF THE DATE OF RECOVERAGE. IF A MINING BUT IS SUBMITTING A RECOVERAGE FORM, THE CONSTRUCTION HAVE BEEN ACTIVE.  VASTEWATER RECIRCULATION SYSTEM WITH NO DISCHARGE IN DEWATERING PRESENT ON SITE?  IF CHECKED YES TO WASTERWATER RECIRCULATION OF THE MINING BUT	VAILABLE?  L STORM WATE TROL THEM?  GE ONLY FROM?  DISCHARGE IM  NTO PAVED PUBLITION EXIT MUSINE IS CURRENT RUCTION EXIT MUSIC ON THE F  IN SYSTEM WITH THE PROPERTY OF THE PR	THE IMEDIATELY LIC ROAD, T BE LY MUST BE ACILITY?	X YES X YES OF N.A. X YES OF N.A. X YES YES YES	□NO □NO □NO □NO □NO □NO □NO □NO □NO

## IF CHECKED YES TO MINE DEWATERING, FILL OUT BELOW

S MINE COVERED UNDER VALID NPDES DISCHARGE PERMIT FOR		
S MINE COVERED UNDER VALID IN DES DA	R MINE DEWATERING?  YES  NO	
ERMIT NO. MS (GA STIMATED DEWATERING VOLUME: (GA AME AND ADDRESS OF THE RECIPIENT OF THE DISCHARGE MO	L/DAY) NITORING REPORTS (DMRs), IF DIFFERENT FROM SIGNATO	RY:
certify under penalty of law that this document and all attachments were possible assure that qualified personnel properly gathered and evaluated the inforwation, or those persons directly responsible for gathering the information, the document of the complete. I am aware that there are significant penalties for submitting inlations.		
Ket Williams		
Authorized Signature <sup>1</sup>	Date President	_
Authorized Signature <sup>1</sup> Lester Williams  Printed Name		_

