AT# 69063

MAJOR MODIFICATION FORM FOR MINING GENERAL PERMIT Coverage No. MSR32 2513 County MORROE



INSTRUCTIONS
Coverage recipions shall notify the Witsstein Department of Environmental Quarty of plains to expand the acreage of all distributions of an existing mining positivity or modify the existing mining operation. This form must be submitted when (check all distributions) and existing mining activity. SWPPP details have been developed and are nearly for MDPO review for subsequent plantes of ancestsing, covered untiling activity. Topographic map must be submitted) White deverteing is proposed. White deverteing is proposed. White deverteing is proposed. Closed loop with operations are proposed. Into form must be stand by the original coverage recipion under Mississippil's Mining Central Pennit. Additionation of discharge snorm when according with proposed expansions of develope profits or operated beginning of an existing standard with proposed expansions of develope profit of variation provides an entitline and discharge under the conditions of disc Genoral Pennit, only upon need profit of variation notifications of a discharge of process which will incorporate a hydraulic dredping operation or a discharge of process water and discharge of process.
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COVEDAGE
COVERAGE RECIPIENT INFORMATION COVERAGE RECIPIENT CONTACT PERSON.
COVERAGE RECIPIENT CONTACT PERSON: SCOTT Dollas MARTHAElaine Dollas COMPANY NAME: Preston Dollas Trucking & Gravel Sales LLC STREET OR P.O. BOX: 9
CITY: 17 Acmi Irlan
PHONE NUMBER: (662-3436-2600 EMAIL ADDRESS:
PROJECT INFORMATION
FORMER ACREAGE: 26.07 ADDITIONAL ACREAGE TO BE DISTURBED: 11.04 TOTAL ACREAGE: 37.11 MINE NAME: Dreston Odds Spincy Mine GEOLOGY APPLICATION/PERMIT NO. PIG-OII CITY: HAM: How COUNTY: MODE
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 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. Mather Glace Wolfer Signature (must be signed by coverage recipient)
Signature (must be signed by coverage recipient) MArtha Elaine Oboks DEINE Printed Name Date Date
Please submit this form to: Chief, Environmental Perints Biviston del S 1707 MS Department of Environmental Quality, Office of Pollution Control P.O. Box 2261 Jackson, Mississippi 3922-1/1934

STORM WATER POLLUTION PREVENTION PLAN (SWPP) Preston Dobbs Trucking and Gravel Sales, LLC Hamilton, Mississippi 662-436-2600

SITE INFORMATION

The open pit contains 34.7 acres with a proposed 11.04 acres. Pit will consist of acres including road and berms. The site has a slope from the East to the West and from the South to North with a moderate erosion hazard. There is an intermittent drain on the West end of the site which drains to an unnamed stream. The unnamed stream is not on the 303(d) list for siltation, turbidity, or habitat alterations therefore additional controls for a site discharging to listed receiving streams are not required.

CONTROLS

<u>Vegetation:</u> A 15 foot vegetative buffer zone will be maintained around the perimeter of the property. There are no existing trees on site. All diversion berms will be seeded with permanent seeding. Topsoil will be stockpiled and seeded for use and reclamation. Diversion berms will be in place around perimeter. All 3:1 slopes will be tilled before seeding. Any disturbed areas not actively being mined that will be left undisturbed for 30 days or more, the appropriate temporary or permanent vegatative practices shall be implemented within 7 calendar days.

Structural: A sediment basin with a discharge will be constructed at the Northwest corner of the site. The drain will be grassed and mulched if necessary. The storm water will be directed to the basin by diversion berms. Up slope waters will be diverted around mine area by diversion berms with no less than a 3:1 slope.

Housekeeping: All the equipment maintenance and repair will be done offsite. Trash disposal units and sanitary facilities will be provided on site for the duration of the project. No paint, fertilizer, or other toxic substances will be stored on site.

<u>Post-Mining Storm Water Management Measures:</u> When mining is complete the area will be rough graded and seeded with permanent grass. All sloped areas will be 3:1 slopes and grassed. All erosion control measures will remain in pace until vegetation is established.

IMPLEMENTATION SEQUENCE

- (1) Construct roadway
- (2) Construct berms
- (3) Place silt fence and mulch if necessary
- (4) Mine material (sand and gravel)
- (5) Reclaim area with a 3:1 slopes and grass

MAINTENANCE PLAN

Check all silt fences, mulched areas, berms, and any other controls after rain greater than 1 inch, or minimum of weekly. Repair when needed, within 24 hours of inspection. Remove silt from fences when it reaches 50% capacity.

Preston Dobbs Trucking and Gravel Sales, LLC Hamilton, Mississippi 662-436-2600

The proposed 11.04acre mine is adjacent to the former 26.7 acre mine and will utilize the same entrances and exits to a gravel road (Flower Farm Road).

This proposed \mathcal{W} acre mine will also utilize the same wet pond/sediment pond and drain of the former . acre mine. $\mathbf{R} \mathbf{n} \mathbf{P}$