AI #20278 Gnp20070001





HYDROSTATIC TEST NOTICE OF INTENT (HTNOI)

FOR COVERAGE UNDER MISSISSIPPI'S HYDROSTATIC TEST GENERAL PERMIT GENERAL PERMIT MSG13 0 1 5 8

(Number to be assigned by MDEQ)

INSTRUCTIONS

File at least 30 days prior to the commencement of the regulated activity.

Applicant must be the owner or operator. To avoid unnecessary delays, please be sure that the HTNOI is signed in accordance with the General Permit. The coverage recipient is responsible for permit compliance.

HTNOI forms must be submitted to: Chief, Environmental Permits Division, MS Department of Environmental Quality, Office of Pollution Control, P.O. Box 10385, Jackson, Mississippi 39289-0385.

ALL REQUESTED INFORMATION MUST BE PROVIDED (Answer "NA" if not applicable)

SUBMITTALS WITH HTNOI

A USGS quadrangle map or copy is a required submittal. The map shall extend at least one-half of a mile beyond the site's property boundary. In the case of linear pipeline projects the map shall extend at least one-half of a mile beyond the pipeline right-of-way. The site location and outfalls must be outlined and labeled. Quad maps can be obtained from the Office of Geology (601/961-5523). If a copy is submitted, provide the name of the quadrangle map that is found in upper right hand corner.

Additional submittals may include the following:

- A construction Storm Water Pollution Plan (SWPPP) as outlined by the permit. This is only required if construction
 activity including clearing, grading, and excavation, results in the disturbance of five acres or more of land. Activity less
 than five acres is also included if part of a common plan of development or sale with a planned disturbance of 5 acres or
 more (see ACT1, T-2, page 1 of the General Permit for exempt construction activities).
- A list of water treatment chemicals, if added to the fill water. The applicant must provide the following information for
 each specific chemical: Material Safety Data Sheet (MSDS), composition of the additive, expected discharge
 concentrations, dosage addition rates, frequency of use, EPA registration (if applicable), and aquatic species
 toxicological data. There shall be no chemical additives containing any priority pollutants listed in 40 CFR 122,
 Appendix D, Tables II and III.
- Appropriate documentation from the U.S. Army Corps of Engineers, if a Section 404 Permit is required. For
 information call the Vicksburg District at 601/631-5289 or the Mobile District at 251/694-3776 (a part of northern
 Desoto County is in the Memphis District (901/544/0736)).
- Written authorization from the MDEQ, Office of Land and Water, if water withdrawal from surface waters or ground waters is to be used for the testing. For information call the Office of Land and Water at 601/961-5202.

Is the applicant the owner or operator? (circle one or both)

OWNER INFORMATION

OWNER COMPANY NAME: Caledonia Energy Partners, LLC		
OWNER STREET (P.O. BOX): 2001 Timber Creek Road		
OWNER CITY: Flower Mound	STATE: TX	ZIP: 75028
OWNER PHONE # (INCLUDE AREA CODE): 972-691-3332		

OPERATOR INFORMATION

PERATOR COMPANY: Pacesetter Energy, Inc.		
PERATOR STREET (P.O. BOX): 2001 Timber Creek Road		
PPERATOR CITY: Flower Mound	STATE: TX	ZIP: 75028

FACILITY/PROJECT INFORMATION

SIC Code: 4 9 2 2	
IF IT IS AN EXISTING PIPELINE, STORAGE T OR PRODUCT CONTAINED IN THE VESSEL P	ANK AND FLOWLINE, PLEASE IDENTIFY THE RAW MATERIA PRIOR TO THE TEST? $\frac{N}{A}$
ACREAGE DISTURBED: 20.5 ACTIVITIES ARE TO TAKE PLACE. A CONST	. THIS IS APPLICABLE IF REGULATED LAND DISTURBING FRUCTION STORM WATER POLLUTION PREVENTION PLAN CRES OR MORE.
PHYSICAL SITE ADDRESS (IF NOT AVAILABLE	LE INDICATE THE NEAREST NAMED ROAD - FOR LINEAR
PROJECTS INDICATE BEGINNING OF PROJE	CT):
PROJECTS INDICATE BEGINNING OF PROJE STREET: 500 Flint Hill Road	CT): CITY: Caledonia
PROJECTS INDICATE BEGINNING OF PROJE	CT):
PROJECTS INDICATE BEGINNING OF PROJE STREET: 500 Flint Hill Road	CITY: Caledonia

OUTFALL INFORMATION

For each outfall, list the latitude and longitude of its location to the nearest 15 seconds, what method of location determination (GPS, interpolation – map, etc.), source (fill water), the name of the nearest named receiving water, the total discharge, and identify whether the hydrostatic test will be conducted on used or new pipe or vessels (attach additional sheets if necessary). All outfalls must be outlined and labeled on a USGS quadrangle map. Please number test sites/outfalls sequentially (001, 002, etc.)

OUTFALL	LATITUDE	LONGITUDE	METHOD OF LAT/LON DETERMINTATION	SOURCE WATER	RECEIVING STREAM	EST. TOTAL. DISCHARGE (MIL GAL)	USED PIPELINE, TANK FLOWLINE, ETC(YES/NO)	, EST. TEST DATE(S)
001	3341'55"	8818'33"	MAP	City of Caledonia	Cooper Creek	5960Bbls	NO	01-30-07
002	3371'62"	8832'12"	MAP	City of Caledonia	Cooper Creek	280Bbls	NO	05-10-07
		-	1					
		-			-			

CERTIFICATION

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 fines and/or imprisonment for knowing violations.

1 DAGG	03-16-07	
Signature ¹ (Must be signed by operator when different than owner)	Date Signed	
James G. Goetz	President	
Printed Name	Title	

¹This application shall be signed according to the General Permit, 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 principal executive officer, the mayor, or ranking elected official.

HTNOI forms must be submitted to:

Chief, Environmental Permits Division MS Dept of Environmental Quality, Office of Pollution Control P.O. Box 10385 Jackson, Mississippi 39289-0385

September 2006