Cooperative Agreement No.

COOPERATIVE AGREEMENT

STATE OF LOUISIANA,

PARISH OF EAST BATON ROUGE

KNOW ALL MEN BY THESE PRESENTS that on the last date of signature below the OFFICE OF CONSERVATION, STATE OF LOUISIANA (hereinafter "OOC"), through

______, Commissioner of Conservation, pursuant to the provisions of, and under the authority granted by, Louisiana Revised Statutes 30:77, did enter into the following agreement with ______(OC _____), providing as follows:

WHEREAS, the well site(s) listed in Exhibit A, which are located in the

_____ Field, _____ Parish, Louisiana, have been declared orphaned oilfield sites by the Commissioner of Conservation.

WHEREAS, ______(hereinafter

"_____") does hereby agree to have the well site(s) properly restored as further described in Exhibit A at no cost to the Office of Conservation, with such work to be completed by ______ and in full accordance with the following provisions, if applicable to the site(s) in question.

1. All necessary permits must be obtained, including but not limited to, work permits from the appropriate District Office or Injection and Mining Division, for all work performed pursuant to this agreement.

2. All work must be performed in accordance with LAC:43.XIX and all other federal, state and local regulations applicable to said work and all equipment and waste materials will be removed and disposed of in compliance with all federal, state, and local regulations.

3. Any and all agreements must be obtained for Right-of-Way or surface rights which may be necessary to access the sites.

4. Confirmatory clean soil sample(s) and post-closure soil sample analyses must be obtained for all pits or production facility containment areas which are closed and shall comply with the requirements set forth in LAC 43:XIX.311 and 313. For sampling purposes, facility containment areas are to be divided into a ten square meter grid pattern

with representative samples taken from each grid. Subsurface sampling intervals for facilities may be adjusted at a site to accommodate site-specific information on subsurface contaminant distributions. All analytical tests submitted must be performed by laboratories accredited by the Department of Environmental Quality (LDEQ) Louisiana Environmental Laboratory Accreditation Program (LELAP) for each parameter and corresponding method referenced in the Department of Energy and Natural Resources (DENR) lab manual entitled "Laboratory Procedures for Analysis of Exploration & Production Waste". Analytical results and a copy of chain of custody documentation must be included with Final Plug and Abandonment Paperwork.

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Exhibit A – Well Site List

				Scope of Work			
Well Name & No.	SN	Field	Parish	P&A	Prod. Equip.	Tank(s)	Pit(s)

Cooperative	Agreement No.
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ACKNOWLEDGMENT

STATE OF					
PARISH/COUNTY OF					
THUS DONE AND SIGNED, or	n this	day of		_, 20	before the
undersigned witnesses and me, Notary	Public, duly	commissioned	and qualified	in an	d for said
Parish/County and State.					
WITNESSES:	Company Nan	ne		OC	
Sign1: Print1:					
Sign2:					
Print2:	Date:				

NOTARY PUBLIC

My commission expires:

(SEAL)

Cooperative Agreement No.

ACKNOWLEDGMENT

STATE OF LOUISIANA

PARISH OF EAST BATON ROUGE

THUS DONE AND SIGNED, on this _____ day of ______, 20__before the undersigned witnesses and me, Notary Public, duly commissioned and qualified in and for said Parish/County and State.

WITNESSES:

OFFICE OF CONSERVATION STATE OF LOUISIANA

Sign:	
Print:	By:
	Commissioner of Conservation
Sign:	
Print:	Date:

NOTARY PUBLIC

My commission expires: _____

(SEAL)