Form 3160-5 (April2004)

## UNITYS Marico Oil Conservation Division, District FORMAPPROVED DEPARTMENT OF THE INTERIORY. French Drive BUREAU OF LAND MANAGEMENT DES. NAT 2000 5. Lease Serial No.

5.	Lea	se S	Seria	il N	0.
		$\sim$	00	~~	-00

Kionos, Ind. 08440					NMLC 030556B			
SUNDRY NOTICES AND REPORTS ON WELLS						, Allottee or Tribe Name		
	s form for proposals II. Use Form 3160 - 3				G. II IIIGIAII	, Anottee of Tribe Name		
SUBMIT IN TRI	PLICATE - Other ins	tructions on re	everse s	ide	7. If Unit	or CA/Agreement, Name and/or No		
			0 0 0 0 0					
1. Type of Well  X Oil Well	Gas Well Other			}	8 Well Na	me and No.		
2. Name of Operator						s B-1∕2 No. 17		
John H. Hendrix Corporat	tion				9. API We			
3a. Address		3b. PhoneNo.(i		code)	30-025-			
P. O. Box 3040 Midland 1		(432)68	4-6631			and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec						Mattix 7 Rvrs. Qn		
Unit P, 660' FSL & 660' F	EL Sec. 7, 123S, R3	/E			11. County or Parish, State Lea, NM			
12. CHECK AF	PPROPRIATE BOX(ES)T	O INDICATE NA	ATURE O	F NOTICE, RI	EPORT, O	R OTHER DATA		
TYPE OF SUBMISSION			TYPEOF	ACTION				
רשח	Acidize	Deepen		Production (Sta	rt/Resume)	Water Shut-Off		
X Notice of Intent	Alter Casing	FractureTreat	t 🗆	Reclamation		Well Integrity		
Subsequent Report	Casing Repair	New Constru	ction 🔲	Recomplete		X Other Central point		
Final Abandonment Notice	Change Plans	Plug and Abai	ndon 🖳	Temporarily Ab	oandon	of delivery &		
Final Abandonment Notice	Convert to Injection	PlugBack		WaterDisposal		compression		
Due to higher gas prices which will also have a gawell has not produced si fee and made it impossit there are nine wells shut time in January, 2006. It equipment. If testing is to the BLM. Attached is approval for the central page 432-818-0122.	is compressor located noted 1994. Duke, the ple to produce at low in at this time, it is our some wells it will be not economical for a New Mexico OCD for	d at the central gas purchaser volumes at low ur intent to star e necessary to i well, it will be re rm C-136 reque	point of has a high part of has a high part of has been been been been been been been bee	delivery. The gholow volunces. Since one well at a set pumping anded for P&A direceiving.	nesqqa <sub>li</sub> Tean Moor iyy			
14. I hereby certify that the fore Name (Printed/Typed)	going is true and correct			· · · · ·				
Ronnie H. Westbrook		Ti	itle Vice	President		· · · · · · · · · · · · · · · · · · ·		
Signature / Wmi	HIOMIN	D	oate 01/0	05/2006				
	THIS SPACE FOR	R FEDERAL C	OR STAT	E OFFICE	USE			
Approved by SGD.	DAVID & GLAG	W.	man,	iuh engi	WEER	Date JAN 2 0 2006		
Conditions of approval, if any, are certify that the applicant holds legation which would entitle the applicant	al or equitable title to those rig to conduct operations thereo	hts in the subject leas	se Office					
States any false, fictitious or fraud	tle 43 U.S.C. Section 1212, ma dulent statements or represen	ke it a crime for any p tations as to any mat	erson knowi tter within it	ngly and willfully s jurisdiction.	to make to ar	ny department or agency of the United		
(Instructions on page 2)	WW							



# District 1 1625 N. French Dr., Hobbs, NM 88240 District II 1861 W. Crand Avenue, Artesia, NM 88210 District III 1000 Rio Brance Road, Azzec, NM 87410 District IV 1220 S. St. Francia Dr., Santa Fe, NM 87505

### State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-136 Revised June 10, 2003

> Submit Original Phus 4 Copies to appropriate District Office

## APPLICATION FOR APPROVAL TO USE AN ALTERNATE GAS MEASUREMENT METHOD Rule 403.B(1) or (2)

Operator Name:	John H. Hendrix Corporat	ion Opera	tor No.	012024			
Operator Address:	P. O. Box 3040, Midland,	TX 79702-3040					
Lease Name:	Stevens B-12	Туре;	State	Federal X	Fee		
Location:							
Pool:	Langlie Mattix Seven Ryr	s - Oueen & Jalma	<u>t</u>				
Requested Effective	ve Time Period: Beginning 1/1/0	Endin .		Lil consum	e, limit		
APPROVAL PROCEDURE: RULE 463.B.(1) Please attach a separate sheet with the following information.							
1) A list of the v	vells (including well name, number, ULSTR			his application.			
2) A one year of	roduction history of each well included in the	is application (showing the a	nnual an	d daily volumes)			
				,	Ī		
3) The establish	ed or agreed-upon daily producing rate for e	ach well and the effective tir	ae period	<b>d.</b>	}		
4) Designate we	lls to be equipped with a flow device (requi	red for wells capable of prod	acing 5 l	MCF per day or m	ore).		
5) The gas trans	porter(s) connected to each well.						
APPR	OVAL PROCEDURE: RULE 403.B.(2)Pk A separate application is required	ease attach a separate sheet w	th the fo	Schille information	m.		
Working inter	est, royalty and overriding royalty ownership	must be common for all wells	to be co	nnected to the sub			
1) An ownership plat showing a description of the lease and all of the wells to be produced through the CPD.  a) List the wells which will be metered separately, including API No.							
a) List the wells which will not be metered separately, including API No. b) List the wells which will not be metered separately, including API No.							
2) Describe the proposed method of allocating production from non-metered wells.							
3) A one year production history of the wells which will not be metered showing the annual and daily volumes.							
4) The gas trans	porter(s) connected to this CPD.						
Applicant will be responsible for filing OCD Form C-111 for the CPD.							
OPERATOR	the rules and regulations. of the Oil Conservation	OIL CONSERVATION This approval may be cancelle	DIVISIO	N	ither to divise		
Division have been tone and complete to	complied with and that the information given above is the best of my knowledge and belief.	that re-tests may be necessary	o prevent	waste and protect con	mone maicese relative rights.		
11/-	mie H. Weeduck	Approved Until:		1/01/2011	,		
Signature:	The bolt	By: Chua US	llian	is .			
Printed Name & T	ide: Ronnie H. Westbrook		1	•	15 10/2		
* 	Vice President	Title: Cust	xup	even	J-12105		
E-mail ddress:		l					

#### Attachment to Form C-136 STEVENS B-12 LEASE

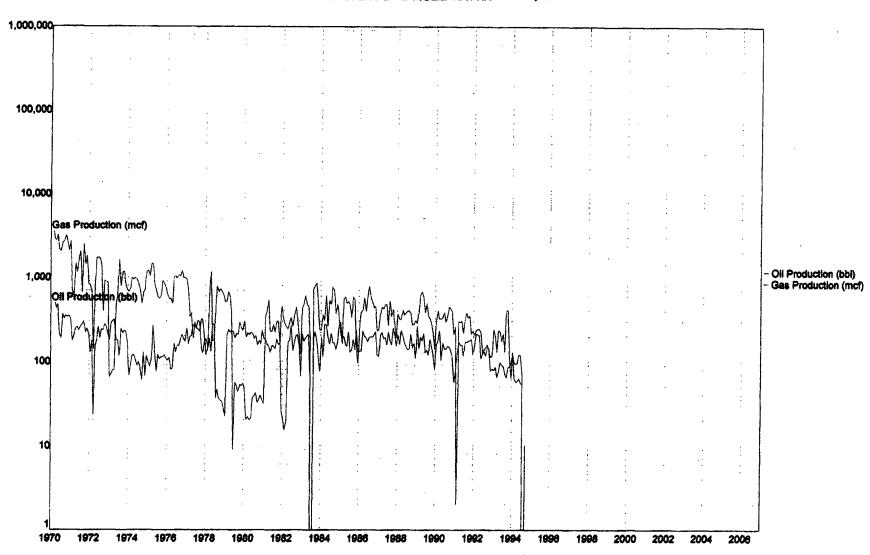
#### **RULE 403.B(2)**

- 1. Attached as Exhibit I showing the lease as outlined in yellow and the wells to be tied into a central point delivery circled in red. The lease is N/2 of NW/4, NE/4, S/2 SW/4 of all of Sec. 12, T23S R36E, Lea County, NM and the S/2 of Section 7, T23-S R36E, Lea County, NM. All working interest and royalty interest are the same.
  - A. Wells to be metered separately.
    - 1. Stevens B No. 4 API No. 30-025-09326
  - B. Wells which will not be metered separately.
    - 1. Stevens B No. 2 API No. 30-025-09332
    - 2. Stevens B No. 6 API No. 30-025-10709
    - 3. Stevens B No. 7 API No. 30-025-09328
    - 4. Stevens B No. 9 API No. 30-025-09330
    - 5. Stevens B No. 10 API No. 30-025-09931
    - 6. Stevens B No. 11 API No. 30-025-10661
    - 7. Stevens B No. 17 API No. 30-025-21921
    - 8. Stevens B No. 18 API No. 30-025-22073
- 2. Allocating production will be based on quarterly well tests by shutting in a well and using the subtraction method or by installing a loop in the flow line and installing a vane type gas meter to test.
- 3. See attached 10 years curves for all wells. Note some wells have not produced in 10 years. It should be noted that all wells are very marginal and as such Duke Energy deducts \$600.00/month for a low volume fee. It is our intention to add the wells one at a time and use a centrally located compressor to increase volume. If this is not approved it will be necessary to P&A these wells. John H. Hendrix Corporation believes these wells have economic potential.
- 4. The gas transporter connected to this CPD is Duke Energy Field Service, L.P.

Your favorable response is appreciated due to the large number of wells planned for this CPD, it is planned to add one or two wells at a time. It will probably be necessary to install down hole pumping equipment on some of the wells. This lease does not have electricity, but at the central battery where the CPD is to be located.

Lease Name: STEVENS B
County, State: LEA, NM
Operator: HENDRIX JOHN H CORPORATION
Field: LANGLIE-MATTIX
Reservoir: SEVEN RVR QN GRBG
Location: 7 238 37E





Time