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Engineering Bureau -

3	A	dministrative application co	VER SHEET
,	THIS COVERSHEET IS	Hampatory for all administrative applications for exception	8 TO DIVIDION RULES AND REGULATIONS
App!	ee4-341 7]	[NSP-Non-Standard Proration Unit] [NSL-Non-Stan [DD-Directional Brilling] [SD-Simultaneoue Bo hole Commingling] [CTB-Lease Commingling] [PL commingling] [OLS - Off-Lease Storage] [OLM-Commingling] [OLM-Commingling] [OLM-Commingling] [PMX-Procoure Mainten [SWD-Galt Water Disposel] [IFI-injection Pressu	edication] .C-Peel/Lecco Commingling] IT-Lease Measurement] sance Expension] re increase] itive Production Response]
[1]	TYPE OF A	PPLICATION - Check Those Which Apply for [A] Location - Spacing Unit - Directional Drilling NSL NSP DDD	NOV 2 5 1997
	Check [B]	k One Only for [B] and [C] Commingling - Storage - Measurement DHC DCTB DPLC DPC DOLS	Q OLM
,	[c]	Injection - Disposal - Pressure Increase - Enhanced Oi	il Recovery PPR
[2]	NOTIFICAT	TION REQUIRED TO: - Check Those Which Apply, o Working, Royalty or Overriding Royalty Interest O	# # F
•	[B]	CI Offset Operators, Leaseholders or Surface Owner	
	[C]	Application is One Which Requires Published Legs	al Notice
	[D]	Notification and/or Concurrent Approval by BLM (U.S. Sureau of Land Menagement - Commissioner of Public Lands, State L	or SLO
	[E]	☐ For all of the above, Proof of Notification or Public	ation is Attached, and/or,
	[F]	☐ Walvers are Attached	
[3]	INFORMAT	TON / DATA STRMITTED IS COMPLETE - Statem	ent of Understanding

I hereby certify that I, or personnel under my supervision, have read and complied with all applicable Rules and Regulations of the Oil Conservation Division. Further, I assert that the attached application for administrative approval is accurate and complete to the best of my knowledge and where applicable, verify that all interest (WI, RI, ORRI) is common. I understand that any omission of data (including API numbers, pool codes, etc.), pertinent information and any required notification is cause to have the application package returned with no action taken.

Note: Statement must be completed by an Individual with supervisory capacity,

	Print or Type Name	Signature Signature	C. MARK WHEELER, CP	L 11/20/97 Date
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CAMPBELL, CARR, BERGE & SHERIDAN, P.A.

LAWYERS

MICHAEL B. CAMPBELL
WILLIAM F. CARR
BRADFORD C. BERGE
MARK F. SHERIDAN
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TELEPHONE: (505) 988-4421
FACSIMILE: (505) 983-6043

November 25, 1997

HAND-DELIVERED

William J. LeMay, Director
Oil Conservation Division
New Mexico Department of Energy,
Minerals and Natural Resources
2040 South Pacheco Street
Santa Fe, New Mexico 87505

NOV 2 5 1997
OIL CONSERVATION DIVISION

USC-EAS.NZO

E-MAIL: ccbspa@ix.netcom.com

Re: Application of Penwell Energy, Inc. for Administrative Approval of an Unorthodox Well Location for its Lonetree "14" State Com Well No.1, 2,180 feet from the North line and 360 feet from the East line of Section 14, Township 21 South, Range 27 East, N.M.P.M., Eddy County, New Mexico

Dear Mr. LeMay:

Penwell Energy, Inc. hereby seeks administrative approval pursuant to the provisions of Division Rule 104 F (2) adopted on January 18, 1996, of an unorthodox well location for its Lonetree "14" State Com Well No. 1 to be drilled at an unorthodox well location 2,180 feet from the North line and 360 feet from the East line Section 14, Township 21 South, Range 27 East, N.M.P.M., Eddy County, New Mexico. A standard 320-acre gas spacing and proration unit in the Morrow formation comprising the E/2 of said Section 14 is to be dedicated to said well.

The well will be drilled as a wildcat well to a depth sufficient to test the Morrow formation. This location in the Morrow formation, the principal objective in this well, is unorthodox because it is governed by the Division's statewide rules which provide for wells on 320-spacing units to be located no closer than 660 feet to the nearest side boundary of the dedicated tract nor closer than 1,650 feet to the nearest end boundary.

William J. LeMay, Director Oil Conservation Division New Mexico Department of Energy, Minerals and Natural Resources November 25, 1997 Page 2

This unorthodox location is required by topographic conditions. Attached hereto as Exhibit A is a letter from the Bureau of Land Management which requires the well be moved from its original proposed standard location 1,980 feet from the North line and 660 feet from the East line to the unorthodox location covered by this application to avoid an archeological site.

Attached hereto as Exhibit B is a plat which shows Penwell is the only party affected by this application since it operates the W/2 of said Section 13. Accordingly there are no parties to notify of this application. All owners of royalty and overriding royalty in the W/2 of Section 13 who are affected by this proposed location are also the owners of royalty and overriding royalty interest in Section 14.

Also enclosed is a proposed order approving this application.

Your attention to this matter is appreciated.

Very truly yours,

WILLIAM'F. CARR

Attorney for Penwell Energy, Inc.

Enclosures

cc:

Mr. Mark Wheeler

Penwell Energy, Inc. 1100 Arco Building 600 North Marienfeld Midland, Texas 79701



United States Department of the Interior



BUREAU OF LAND MANAGEMENT Carlsbad Resource Area Headquarters 620 E. Greene St. Carlsbad, New Mexico 88220-6292

IN REPLY REFER TO: 8100 (067) rmh

OCT 2 9 1837

Bill Pierce Penwell Energy, Inc. 600 North Marienfeld, Suite 1100 Midland, Texas 79701

RE: Lonetree 14 State Com #1

Dear Mr. Pierce:

As requested by Mr. Joe Janica, I am writing this letter to verify that the Lonetree 14 State Com #1 originally located at 1980' FNL and 660' FEL is being moved to 2180' FNL and 360' FEL To avoid impacting LA 43454 an archaeological site eligible for nomination to the National Historic Register and therefore, under the protection of Section 106 of the National Historic Preservation Act as amended.

If you have any questions or need further assistance, please call Rose Marie Havel at (505)887-6544.

Sincerely,

_ Gary Bowers O Area Manager

P.02 NOV-19-97 WED - Pierce& Coquina Superior Davis 1/2 HBP 1011885 a \$633 State 5 5) Sper. Coquina 1/4 Huber Corp. Penwell, et al 49.75%) 100 Ener. Cer. Chi Ener L.Oreytus1 H8C 4.1 K-3633 VA . 839 Oper. Penwell 4-06 Lonetree 14 hed-St. Lonetree.13 Penwell irgett Penwell 79-St. (Bled soe Pet.) Lonetree.14. 13 Colling & Lonetree 51.1 Gilliland State 0 562 ob Ener WAC) Chi Ener 30 × 5074 F31 Essex. Penwell 2 19 9€ Lonetree-13-51. V 0 (0 6 4 0 6 0 R E Bybee 8 P HBP etal 065009 265809 0 5 9 6 3 WH US.151 STOIP Pur (S) State Champlin Amoco 20 HBC. HBP 14768 rong Ener) V. 232 232 U.S. ۱۹ و (Collins) Duai ' 14.25.93, (P/B) estall 18.16.926 7.72.930 Collins Bond Rpadf, Stevens Ison F. Ware Hissom 101004 01 (Huber) (Humble-St.) **EXHIBIT B** Collins & Ware (Santa Fe Ener)

<u>(DATE)</u>

DRAFT ADMINISTRATIVE ORDER

Penwell Energy, Inc. 1100 ARCO Building 600 North Marienfeld Midland, Texas 79701

Attention: Mark Wheeler

Administrative Order NSL-

Dear Mr. Wheeler:

Reference is made to your application dated November 18, 1997 for an unorthodox well location for the proposed Lonetree "14" State Com Well No. 1. Said well to be drilled as a wildcat well to test all formations from the surface to the base of the Morrow formation located 2180 feet from the North line and 360 feet from the East line (Unit H) of Section 14, Township 21 South, Range 27 East, NMPM, Eddy County, New Mexico.

A standard 320-acre gas spacing and proration unit in the Morrow formation comprising the E/2 of said Section 14 is to be dedicated to said well.

By authority granted me under the provisions of Rule 104.F(2) of the General Rules and Regulations of the New Mexico Oil Conservation Division ("Division"), revised by Division Order No. R-10533, issued by the New Mexico Oil Conservation Commission in Case 11,351 on January 18, 1996, the above-described unorthodox oil well location is hereby approved.

Sincerely,

William J. LeMay Director

cc:

Oil Conservation Division - Artesia

U. S. Bureau of Land Management - Carlsbad

TOWNSHIP 21 South RANGE 27 East NMPM

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Description: Lots 9thru16 Sec. 3 (R-4486 3-1-73)

Ext: Lots 1 thru8 Sec. 2: Lots 1 thu8 \$\frac{1}{2}\$ Sec. 3 (R-4540, 6.1-73)

Ext: Nots 1, 2, 7, 8, 9, 10. 15416 Sec. 4 (R-4734, 3-1-74)

Ext: All Sec. 7, All Sec. 11 (R-4782, 6-1-74)

Ext: All Sec. 6 (R-4850, 9-10-74) Ext: 5/2 Sec. 14 (R-4861, 11-1-74)

Ext: 4/2 Sec. 12 (R-4937, 2-1-75) Ext: 7/2 Sec. 18 (R-5015, 6-1-75)

Ext: 5/2 Sec. 4, 5/2 Sec. 18 (R-5063, 7-1-75)

Ext: Lots 11, 12, 13, 14 \$\frac{1}{2}\$ 5/4 Sec. 2, All Sec. 15, 16, 21, 22 \$\frac{1}{2}\$ 2, \(\frac{1}{2}\$ \)

Ext: Lots 3, 4, 5, 6, 11, 12, 13 \$\frac{1}{2}\$ 14 Sec. 4, All Sec. 5, 17, 20 \$\frac{3}{2}\$ 0 - \(\frac{5}{2}\$ \)

Ext: Lots 3, 4, 5, 6, 11, 12, 13 \$\frac{1}{2}\$ 14 Sec. 31 (R-5534, 10-1-77)

Ext: Els Sec. 29, Els Sec. 32 (R-6758, 8-26-81) Ext: 5/2 Sec. 14, 4/2 Sec. 23 (R-6890, 1-2-82)