NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -

ADMINISTRATIVE APPLICATION COVERSHEET									
		THIS COVE	RSHEET IS MAND	ATORY FOR ALL A	DMINISTRATIVE API	PLICATIONS FOR	EXCEPTIONS TO	DIVISION RULES AND	REGULATIONS
Applica	tion Acr	[DHC-I] Downhole Co C-Pool Comn [WFX-W: SW]	DD-Direction: mmingling] ningling] [O nterflood Exp /D-Salt Water	LS - Off-Lease ansion] [PM Disposal] [I	SD-Simultar Commingling Storage] X-Pressure PI-Injection	neous Dedica g] [PLC-Po [OLM-Off-Lo Maintenanco Pressure In	ation] pol/Lease Comm ease Measurem e Expansion]	ent]
[1] TYPE OF APPLICATION - Check Those Which Apply for [A] [A] Location - Spacing Unit - Directional Drilling INSL INSP IDD ISD									
		Check [B]	Comming	for [B] or [C ling - Storag	C] ge - Measure M PLC	ment	OLS	OLM	
		[C]		Disposal -	Pressure Inc			Recovery PPR	
ſ1	NOTI		. / -		: - Check Thor Overridin			Does Not a	Apply

- [B] ☐ Offset Operators, Leaseholders or Surface Owner
- [C] ☐ Application is One Which Requires Published Legal Notice
- Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office
- For all of the above, Proof of Notification or Publication is Attached, and/or,
- ☐ Waivers are Attached [F]

[3] INFORMATION / DATA SUBMITTED IS COMPLETE - Statement 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 further verify that all applicable API Numbers are included. I understand that any omission of data, information or notification is cause to have the application package returned with no action taben.

ment must be completed by an individual with supervisory capacity



May 8, 1997

William LeMay, Director New Mexico Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87504

RE:

Application for Administrative Approval Surface Commingling of Gas Production

Buena Suerte 32-L No. 1 (NW/4SW/4, Sec. 32, T26N, R11W)

Gracia Navajo 5-K No. 2 (NE/4SW/4, Sec. 5, T25N, R11W)

Gallegos Com 5 (NW/4SE/4, Sec. 32, T26N, R11W)

Dear Mr. LeMay:

Pro New Mexico, Inc. (Pro), in 1994, obtained the required approvals to gather gas from the Gracia Navajo 5-K No. 1(5-K) located in the NE/SW Sec. 5, T25N, R11W to a Central Delivery Point at the Gallegos Com No. 5 (Com 5) well located in Sec. 32, T26N, R11W. The method of allocation of production was approved by all necessary agencies and other entities.

Pro is now in the process of installing a gas gathering line from the Buena Suerte 32-L No. 1 well (32-L) located in the NW/4SW/4 of Section 32, T25N, R11W, terminating at the field compressor site and Central Delivery Point (CDP) at the Com 5. The Buena Suerte 32-L was previously connected to Giant Exploration and Production Company's (now Central Resources) Buena Suerte Gathering System. Pro is laying this new gathering line in order to minimize the costs of gathering, compression and transportation, and thus maximize revenues from the gas production. The layout of the facilities and mineral ownership of the dedicated acreage is shown on the attached schematic.

Due to the diverse mineral ownership and the fact that 32-L and the 5-K produce from the Fruitland Coal formation while the Com 5 produces from the Dakota formation, in accordance with New Mexico Oil Conservation Division Rule 309-B.3., we are requesting approval for allocation of the production as outlined on the attached method.

William LeMay	
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May 8, 1997	

Enclosures

In order to facilitate the most economic gas production levels from each well, as well as increasing the total reserve recovery, compression is required. None of the wells will withstand the cost of an individual compressor and as a result, a single compressor will be utilized for all three wells. This effort will produce a commingled gas stream delivered to the transmission company through a single sales meter.

Our intention is to allocate the gas sales and production volumes for each well based on the sales meter set at the outlet of the compressor located on the Com 5 location and standard orifice meters located at the 5-K and the 32-L wells. The monthly calculations to be used for this allocation are shown on the attached sheet.

By copy of this letter of application, we are requesting concurrence to this method by royalty owners (Bureau of Land Management, Bureau of Indian Affairs and New Mexico State Land Office), working interest owners and overriding royalty owners.

We ask that royalty, working interest and overriding royalty owners indicate their concurrence by signing, dating and returning one copy of this letter to our office. Pursuant to New Mexico Oil Conservation Division Rule 309-B.4., any objections to our proposal should be made within twenty (20) days. We appreciate your prompt attention to this matter.

Very truly yours,

PRO NEW MEXICO, INC.

Ву

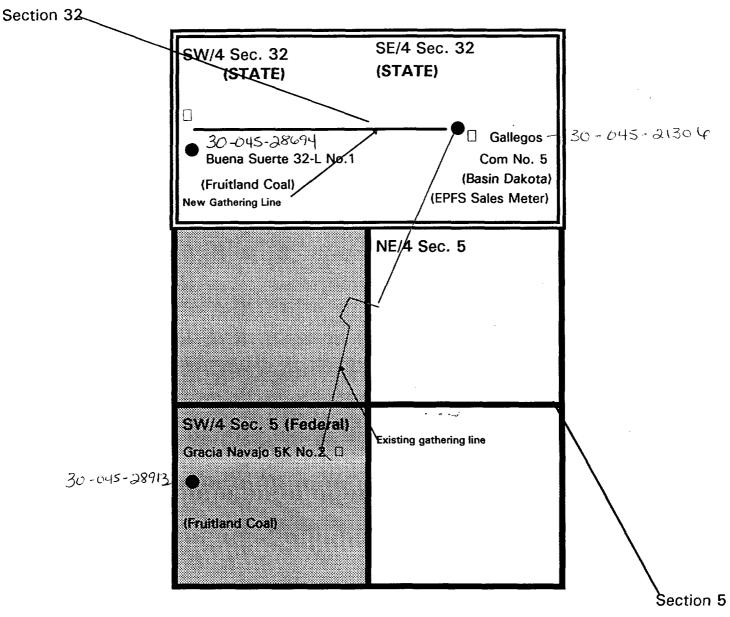
/Jolene Dicks

Contract Representative

cc:	Royalty, Working and Overriding Royalty Interest Owners					
(Print	accepts the allocation method as described. ed Name)					
	By: Signature					
	Date:					

PRO NEW MEXICO, INC. Schematic of Facilities and Mineral Leases for Allocation of Production

Township 26 North, Range 11 West NMPM



Township 25 North, Range 11 West NMPM San Juan County, New Mexico

320-acre proration unit dedicated to Gallegos Com 5 and Buena Suerte 32-L No. 1
320-acre proration unit dedicate to Gracia Navajo 5-K No. 2

PRO NEW MEXICO, INC. Allocation Calculations

Step 1:	Obtain TOTAL MONTHLY GAS SALES from CDP in MCF from transporter.
Step 2:	Add TOTAL MONTHLY GAS SALES and TOTAL MONTHLY FUEL GAS USAGE to obtain a combined TOTAL MONTHLY PRODUCTION.
Step 3:	Obtain MONTHLY MCF PRODUCED for Gracia Navajo 5-K No. 2 and for Buena Suerte 32-L No. 1 from independent chart integration company.
Step 4:	Subtract the MONTHLY MCF PRODUCED for the 5-K and 32-L from the TOTAL MONTHLY PRODUCTION to obtain the MONTHLY MCF PRODUCED by the Com 5.
Step 5:	Divide the MONTHLY MCF PRODUCED from each well by the TOTAL MONTHLY PRODUCTION to calculate the MONTHLY FUEL GAS FACTORS allocated to each well.
Step 6:	Multiply the individual MONTHLY FUEL GAS FACTORS by the TOTAL MONTHLY FUEL GAS to obtain a MONTHLY FUEL GAS USAGE IN MCF for each well.
Step 7:	Subtract the MONTHLY FUEL GAS USAGE IN MCF from the MONTHLY MCF PRODUCED for each well to obtain the allocated MONTHLY SALES VOLUMES IN MCF for each well.

GALLEGOS COM 5/GRACIA NAVAJO 5-K 2/BUENA SUERTE 32-L 1 SAMPLE VOLUME ALLOCATION

@14.73	@15.02	5
15,000	14,700	
600	588	
15	5,600	15,288
2	2,978	2,920
ϵ	5,200	6,076
ϵ	6,422	6,292
0.	1909	0.1910
0.	3974	0.3974
0.	4117	0.4116
	(115)	(112)
	(238)	(234)
	(247)	(242)
2	2,863	2,808
5	5,962	5,842
ϵ	5,175	6,050
15	5,000	14,700
	15,000 600 15 2 6 0. 0. 0.	15,000 14,700 600 588 15,600 2,978 6,200 6,422 0.1909 0.3974 0.4117 (115) (238)

STATE OF NEW MEXICO)
)ss
COUNTY OF SANTA FE)

AFFIDAVIT OF MAILING

I, Jolene Dicks, Contract Representative for Pro New Mexico, Inc., do hereby swear that on May 8, 1997, I did mail, certified, returned receipt requested, copies of Pro New Mexico, inc.'s Application for Administrative Approval for Surface Commingling of Gas Production to the royalty, working and overriding royalty interest owners in the Buena Suerte 32-L No. 1, Gracia Navajo 5-K No. 2 and Gallegoos Com 5 well as shown on the attached lists.

Jolene Dicks

Subscribed and sworn to before me this 8th day of May, 1997 by Jolene Dicks, Contract Representative for Pro New Mexico, Inc.

Notary Public

My commission expires:

11-5-98

BUENA SUERTE 32-L NO. 1

ROYALTY INTEREST OWNERS

State of New Mexico Commissioner of Public Lands P.O. Box 1148 Santa Fe, NM 87504

WORKING INTEREST OWNERS

Martin Proyect P.O. Box 98 Santa Fe, NM 87504

Betty Brewer Chumney c/o W T Chumney, Jr. 40 NE Loop 410, Ste. 200 San Antonio, TX 78216

India Brewer DeMarigny c/o W T Chumney, Jr. 40 NE Loop 410, Ste. 200 San Antonio, TX 78216

Winifred Chumney Meaden c/o W T Chumney, Jr. 40 NE Loop 410, Ste. 200 San Antonio, TX 78216

Rebecca Brewer, Ind. Exec. R P Brewert III Estate c/o W T Chumney, Jr. 40 NE Loop 410, Ste. 200 San Antonio, TX 78216

Elizabeth H. Chumney c/o W T Chumney, Jr. 40 NE Loop 410, Ste. 200 San Antonio, TX 78216

OVERRIDING ROYALTY INTEREST OWNERS

Harry A. Ells, Jr. 518 17th Street, Room #10 Denver, CO 80202-41113

Energy Search & Management, Inc. 1905 Sherman Street, Ste. 900 Denver, CO 80203

GALLEGOS COM NO. 5

ROYALTY INTEREST OWNERS

State of New Mexico Commissioner of Public Lands P.O. Box 1148 Santa Fe, NM 87504

OVERRIDING ROYALTY INTEREST OWNERS

Maureen G. Wright Revocable Trust 2816 Kentucky Street, NE Albuquerque, NM 87110-3408

Henry B. Krause 1405 S. Mountain Castle Rock, CO 80104-9951

GRACIA NAVAJO 5-K NO. 2

ROYALTY INTEREST OWNERS

U.S.A.
Bureau of Indian Affairs in Trust
for Rena F. Etcitty
Farmington Indian Minerals Office
1235 LaPlata Hwy, Suite B
Farmington, NM 87401

U.S.A.
Bureau of Land Management
1235 laPlata Hwy
Farmington, NM 87401

WORKING INTEREST OWNERS

Martin Proyect P.O. Box 98 Santa Fe, NM 87504

GRACIA NAVAJO 5-K NO. 2

OVERRIDING ROYALTY INTEREST OWNERS

Achtschin, Leo A. 6335 W. Northwest Hwy. #1917 Dallas, TX 75225

Ashby, Kathryn D. P.O. Box 1854 Midland, TX 79702-2097

Aycock, Haley P.O. Box 2097 Midland, TX 79702

Barron Properties, Ltd. c/o FCNB P.O. Box 10966 Midland, TX 79702

Barton, Enid Carol 174 Summit Ave. Summit, NJ 07901

Buchenau, Harriet P.O. Box 8675385 Plano, TX 75086-7585

Chambers, Sandra Route 3, Box 344 Snyder, TX 79549

Dublier, William and Florence 126 E. 56th New York, NY 10022

Dunken, Sidney Haley Hwy 42 North, P.O. Box 4130 Jackson, GA 30233

Energy Search and Management, Inc. 1905 Sherman Street, Suite 900 Denver, CO 80203

ES One Colorado, Inc. c/o Energy Search and Management, Inc. 1905 Sherman Street, Suite 900 Denver, CO 80203

Fabbricatore, Susan Ellen 29 John Street New York NY 10038 Fasken, Robert Murray 500 West Texas Suite 1160 Midland, TX 79701

Fitz-Gerald Trust 9125 Evangeline, NE Albuquerque, NM 87111

Graham, Maxine 1504 Soplo Road, SE Albuquerque, NM 87123

Grapel, Edward and Pearl 7051 Environ Blvd., Apt. 536 Ft. Lauderdale, FL 33319

Hedberg, Lee Etta P.O. Box 470337 Ft. Worth, TX 76147

Home, Anna Lou 109 S. McCadden Place Los Angeles, CA 90004

Jensis, Heirs of 1615 Putnam Ave. Brooklyn, NY 11227

Kirschenbaum, Sam and Sarah 101 W. 31st St. New York, NY 10001

Langfelder, Murray 2665 Homecrest Avenue Brooklyn, New York 11235

Levine, William 5716 Over Downs Drive Dallas, TX 75230

Licht, Sidney E. 1401 Ocean Avenue Brooklyn, NY 11230

Licht, William V. c/o Martin C. Licht Herzfeld & Rubin 40 Wall Street New York, NY 10005

Lidell, Myron and Nelly 40 East 88th Street Lowe Partners P.O. Box 2923 Houston, TX 77252

Maralo, Inc. P.O. Box 2923 Houston, TX 77252

Martin, James R. P.O. Box 8617 Horshoe Bay, TX 78654

Mims Revocable Trust c/o William L. Madsen or Sarah S. Mims, Co-Trustees P.O. Box 111846 Carrollton, TX 75011-1846

Mudge-Boedeker Trust 9550 Forest Lane, Suite 227 Dallas, TX 75243-5905

Pace, John A. 6700 Golf Drive Dallas, TX 75205

Pienkowski, Benjamin and Helen 35 Broad Street, Apt. 10 Freehold, NJ 07728

Postelle, Heirs of 823 South Water, Apt. 2-B Corpus Christi, TX 78401 Postelle, Jessie

Schultz, Frank, Trustee 500 N. Akard, Suite 2160, LB-1 Lincoln Plaza dallas, TX 75201-3318

Simpson, Julia E. 12300 Radoyka Drive Saratoga, CA 95070

Stewart, Viola P.O. Box 2460 Uvalde, TX 78802

Weill, Marie-Helene 50 E. 79th St., Apt. 20A New York, NY 20033

Weill, Guy A. Custodian 50 E. 79th St., Apt. 20A New York, NY 20033 Weill, Guy A. 50 E. 79th St., Apt. 20A New York, NY 20033

Wood, Patti Jo Peck P.O. Box 1099 Rising Star, TX 76471

Zacharek, Stanely and Ann 166 Jewett Avenue Jersey City, NJ 07304