4/26/01,	SUSPENSE 7/06	DAVED CATANACH	17/3/06	TYPE PLC	APP NO. 0 TDS0618439888
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ABOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION



- Engineering Bureau -1220 South St. Francis Drive, Santa Fe, NM 87505

ADMINISTRATIVE APPLICATION CHECKLIST

THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE

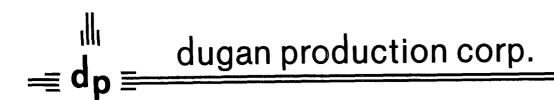
Application Acronyms:

	[DHC-Dowr [PC-Poo	ndard Location] [NSP-Non-Standard Proration Unit] [SD-Simultaneous De hole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Com ol Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measurer [WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion] [SWD-Salt Water Disposal] [IPI-Injection Pressure Increase] ified Enhanced Oil Recovery Certification] [PPR-Positive Production Re	mingling] ment]
[1]	[A]	PLICATION - Check Those Which Apply for [A] Location - Spacing Unit - Simultaneous Dedication NSL NSP SD One Only for [B] or [C] Commingling - Storage - Measurement DHC CTB PLC PC OLS OLM Injection - Disposal - Pressure Increase - Enhanced Oil Recovery WFX PMX SWD IPI EOR PPR	2000 JUN 26 PM 1
[2]	[D] NOTIFICATI [A]	Other: Specify	00
	[B] [C] [D]	 Offset Operators, Leaseholders or Surface Owner 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 	
[3]	[E] [F] SUBMIT ACC	For all of the above, Proof of Notification or Publication is Attached, a + - Attached No. & Present Waivers are Attached Notification efforts to im All were Somt certified - Copies of Receipts will be CURATE AND COMPLETE INFORMATION REQUIRED TO PROC	and/or, <i>s Copies cf</i> <i>terest compus</i> <i>Return Receipt</i> <i>Sant Copperation</i> ESS THE TYPE

[4] **CERTIFICATION:** I hereby certify that the information submitted with this application for administrative approval is **accurate** and **complete** to the best of my knowledge. I also understand that **no action** will be taken on this application until the required information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

John D. Roe	John D. Roc	Engineering Manager	06/23/06
Print or Type Name	Signature	Title	Date
		johnroe@duganproductio e-mail Address	n.com



June 20, 2006

Mr. Mark Fesmire, Director New Mexico Oil Conservation Division 1220 South St. Francis Drive Santa Fe, NM 87505

Mr. Patrick Lyons, Commissioner New Mexico State Land Office P. O. Box 1148 Santa Fe, NM 87504-1148 Mr. Steve Henke, Manager Bureau of Land Management 1235 La Plata Highway, Suite A Farmington, NM 87401

Mr. Jim Stockbridge, Manager Farmington Indian Minerals Office 1235 La Plata Highway, Suite B Farmington, NM 87401

Re: Application to Surface Commingle and for the Off-Lease Measurement and Sale of Produced Natural Gas – for wells to be added to Dugan Production's Big Band & Rusty Chacra Gathering Systems San Juan & Sandoval Counties, New Mexico

Dear Mr. Fesmire, Mr. Henke, Mr. Lyons and Mr. Stockbridge;

We are writing to request your administrative approvals for the surface commingling, plus off-lease measurement and sale of natural gas produced from 26 wells (27 completions) to be added to Dugan Production's Big Band Gathering System (BBGS) plus one well to be added to Dugan Production's Rusty Chacra Gathering System (RCGS). In addition, we are requesting approval to periodically deliver gas from the BBGS to RCGS and to amend the existing NMOCD commingling orders regarding the notice requirements for future additions to either gathering system. NMOCD Form 107-B is attached for this application to add wells to both gathering systems. A summary presenting the wells, leases and production for each pool and gathering system is presented on Attachment No. 7.

The RCGS was installed by Dome Petroleum and placed into service during January of 1982. Dugan Production acquired the gathering system and most of the wells connected to it in 1990. Currently there are 38 wells approved for the RCGS which includes 37 wells operated by Dugan Production and one well operated by Hicks Oil & Gas. Of the 38 wells approved for the RCGS, 32 are currently active and produce a total of 242 mcfd plus 2.0 bopd. In addition, two wells are shut in and four have been plugged and abandoned. The 32 active wells produce from the Alamito Gallup Oil pool (one well), Rusty Chacra Gas pool (27 wells), Rusty Gallup Oil pool (three wells) and the South Rusty Gallup Oil pool (one well) with production currently averaging 7.6 mcfd per well (plus the five active oil wells average 0.4 bopd per well). One well averages 29 mcfd, two wells each average 19 mcfd and the rest produce less than 12 mcfd. Although all of the wells on the RCGS are considered to be marginal producers, the combined production of 242 mcfd results in an average of 164 mcfd being sold at the CDP. In addition, the gathering system compressor requires approximately 21.0 mcfd for fuel plus individual well fuel needed for pumping units, heater treaters and periodic purging to keep the wells from logging off averages approximately 57 mcfd. The RCGS is currently authorized by NMOCD Order PLC-147 issued 9/8/98 and was last approved by the Bureau of Land Management (BLM) on 10/13/99 and the State Land Office (SLO) on 8/31/98.

Attachment No. 2 presents a map of the RCGS which has been reduced to fit on letter sized paper for convenience. A full scale version of Attachment No. 2 is also included. This map was created using portions of USGS Topography maps for the Counselor, Lybrook, Lybrook SE and Mule Dam quadrangles.

The central delivery gas sales meter (CDP) is located in the SENW of Section 12, T-22N R-7W and delivers gas to Enterprise Field Services (their meter no. 03049)

Attachment No. 4 presents information for the wells connected to the RCGS along with information about the Rusty Nail Com No. 90 which has been completed in the Basin Fruitland Coal pool and is proposed to be added to the RCGS. This well was completed on 6/21/05 as a remote test of the Fruitland Coal. Production to date has been encouraging and the well currently averages 18 mcfd plus 131 bwpd. To minimize gas venting, the Rusty Nail Com No. 90 was connected to the RCGS and began gas deliveries on 7/15/05. Production and gas sales information for this well from the date of first delivery through March, 2006 is presented on Attachment No. 4, Note 4. During this time, a total of 3394 mcf of gas was produced and production averaged 13.3 mcfd + 60.8 bwpd. This resulted in gas sales of 2479 mcf (average of 9.7 mcfd) and since the Rusty Nail Com No. 90 has not been approved for the gathering system, we have been paying royalty and production taxes based upon the volumes recorded at the well site allocation meter as opposed to the volumes allocated to the well from the CDP meter. Upon approval of this application, we will convert to paying royalties and production taxes based upon allocated volumes as is being done on all other wells on the RCGS. The current allocation procedure approved for the RCGS is presented on Page No. 3 of Attachment No. 8.

The BBGS was installed by Dugan Production and first delivered gas to PNM on 2/4/02. A total of nine wells (10 completions) have been approved for the BBGS by NMOCD Order PLC-191 dated 10/5/01 and by the BLM on 2/15/02 (effective 2/4/02). Since all leasehold interest for the nine wells was federal, SLO approval was not needed. Of the nine wells approved, two have not been drilled and production performance from the seven wells drilled (five Rusty Chacra, one Basin Fruitland and one commingled downhole in the Basin Fruitland Coal and Rusty Chacra) has been very disappointing to date. Efforts to produce the seven wells connected to the BBGS continued through December, 2003 at which time production from all wells (six active and one shut in) was not (and had not been since 4/02) sufficient to provide fuel for the 3 stage compressor and dehydrator necessary to deliver gas into PNM's pipeline which was averaging ±500 psi. From 5/02 thru 12/03 a typical production cycle during any month included shutting in the BBGS at the compressor and allowing the seven wells to produce into the BBGS until it was pressured up as much as the wells could produce. Then the compressor would be started and would run ok until the accumulated gas volumes within the BBGS had been either consumed as compressor and dehydrator fuel or had been delivered into PNM's line for sale. With the compressor and dehydrator running, the seven wells could not maintain the BBGS pressure and ultimately the compressor would shut down as a result of low suction pressure. Gas sales to PNM during the 23 months from 2/02 through 12/03 totaled 1142 mcf and during the last six months, a total of 47 mcf was sold from all six wells. None of the wells were initially anticipated to be large producers (all less than 100 mcfd per well). however we did anticipate performance to be better than it was.

Dugan Production has a substantial acreage holding in the area of the BBGS plus we have 15 additional wells that have been drilled and do not have a pipeline connection. Attachment No. 3 presents well information for the nine wells (10 completions) currently approved for the BBGS plus the 26 wells (27 completions) that we are proposing to add to the BBGS. Of the 26 wells (27 completions) to be added, 15 (16 completions) have been drilled (six Basin Fruitland Coal, nine Bisti Chacra and one Nageezi Gallup) and 11 are proposed Basin Fruitland Coal wells. Addition of these 26 wells will require the installation of approximately 68,000' (12.9 miles) of pipeline which will tie the 26 proposed wells into the BBGS near the Zappa No. 91. Attachment No. 1 presents Dugan Production's BBGS and the proposed expansion along with Dugan Production's leases and wells in this area. A full scale version of Attachment No. 1 is also included. This map was created using portions of the USGS Topography maps for Fire Rockwell and Lybrook, NW quadrangles. The current central delivery gas sales meter to PNM's pipeline (their Meter No. 1335) is located in the NENE of Section 27, T-22N, R-8W and is near Dugan's Zappa No. 91 well.

Dugan Production is committed to extending the BBGS to add the 26 wells proposed on Attachment No. 3 and has nearly completed installation of the pipeline. It is our intention to restore gas deliveries to PNM at the BBGS CDP as soon as sufficient gas volumes are connected to the gathering system. In addition to adding the 26 wells, we also plan to evaluate the existing wells for remedial and/or stimulation

potential, however it is very important that we are able to place the wells on production soon after working on them since it is a strong possibility that long shut in times between completion and initiating pipeline production on many of the existing wells has been responsible for the dramatic reductions in well productivity experienced to date for the BBGS wells.

In an effort to better understand the production potential for wells currently connected to the BBGS and to provide access to a gas sales line during the time that we are developing sufficient gas volumes to restore gas deliveries to PNM, we have installed approximately 15,500' of pipeline to deliver gas from the BBGS into the RCGS on a temporary and periodic basis. The line connecting the BBGS to the RCGS is presented on Attachments No. 1 and 2 and runs from the James No. 1 (NESE 24-22N-8W) to the Dome Rusty 20-22-7 No. 1 (SESE 20-22N-7W). As presented under Note 13 of Attachment No. 3, currently the seven wells authorized for the BBGS (Billie No. 2, Dorsey No. 1, Ellington No. 1, Goodman No. 2, James No. 1, Zappa No. 3 and Zappa No. 91) plus four wells proposed to be added (Goodman No. 90, Harrison Com No. 90, James No. 90 and Marley No. 1) are connected to the BBGS and eight of the 11 wells are delivering gas from the BBGS to the RCGS which was initiated on 6/17/05. These eight wells are delivering a total of approximately 8.8 mcfd into the RCGS and during the ten month period 6/05 thru 3/06 have delivered a total of 2,339 mcf (1691 mcf from the six Rusty Chacra completions and 648 mcf from the Basin Fruitland Coal completions) into the RCGS. Individually, gas sales range from 0 mcfd to 2.3 mcfd and gas volumes delivered into the RCGS range from 0 mcf to 618 mcf. These 11 wells are all very small producers and deliveries from the BBGS to the RCGS is very important to our overall plan of developing higher gas volumes for the BBGS and to ultimately restore gas deliveries to PNM. Gas from the BBGS will be delivered into the RCGS only until we have developed a sufficient volume in the BBGS to restore deliveries to PNM or during periods that PNM cannot take gas at the BBGS CDP. At this time, we do not anticipate that PNM will ever not be able to take gas at the BBGS CDP, but we would like to preserve the option should it ever be needed. Thus ultimately, both gathering systems will be operated separately with BBGS delivering to PNM as initially approved and RCGS delivering to Enterprise as initially approved. However, until there is a sufficient gas volume connected to the BBGS, we are herein requesting approvals from the BLM (and FIMO), NMOCD and SLO to deliver gas from the nine wells initially approved for the BBGS plus gas from the 26 wells to be added to the BBGS (as presented on Attachment No. 3) into the RCGS on a temporary basis until such time as there is a sufficient volume of gas in the BBGS to restore deliveries to PNM. In addition, should future gas deliveries to PNM from the BBGS ever be interrupted and/or not be permitted, we would like to preserve the option of delivering gas from the BBGS into the RCGS. During times that gas from the BBGS is being delivered into the RCGS. all wells on the BBGS will be treated for allocation purposes as are all other wells on the RCGS. For gas and BTU allocations, the allocation procedures currently approved for both systems are identical and are presented in Attachment No. 8.

There are many uncertainties for this project, however we are committed to developing our substantial leasehold interests and establishing the necessary production facilities. In doing so, since the Fruitland Coal is a significant part of our development plans, the pipeline being installed will consist of two separate lines; one for natural gas which is typically produced from the casing-tubing annulus at each well, and one line for water which is typically produced up the tubing using a rod pump artificial lift. The water is collected at a central location and any gas that may also be in the water stream is removed using a Conventional 2 Phase Separator. All gas recovered from the water will be metered and then delivered to the gas gathering line for sale. The metered volumes at the separator will then be used to allocate CDP gas volumes back to the separator using the same allocation procedure used for all other wells. The gas volumes allocated to the separator will then be allocated to each well delivering water to the separator based upon the water volumes delivered and the percentage of all water delivered to the separator. In addition, we have prepared and submitted APD's to drill two wells for disposal of produced water that we anticipate will occur. Both disposal wells are planned for disposal into the Entrada formation at ±6500'. The Morrison No. 2 SWD well is proposed in the NENE of Section 13 of T-22N, R-9W (on federal lease NM-90477) and the Zappa No. 4 SWD well is proposed in the NENE of Section 21, T-22N, R-8W (on federal lease NM-57445). Produced water will be delivered to each disposal well by a separate water gathering system which is being installed in parallel to the gas gathering system. This type of operation has been successful and is important to development of the Fruitland Coal on several other gathering systems operated by Dugan Production. The current allocation procedure approved for the BBGS is

presented on Page No. 2 of Attachment No. 8 and the allocation procedure proposed for the expanded BBGS is presented on Page No. 1 of Attachment No. 8. Both allocation procedures are exactly the same other than the proposed allocation procedure (Page No. 1) includes a provision (Item F) to allocate any gas that may be recovered from the produced water gathering system. Other than Item F, both allocation procedures are exactly the same procedures are exactly the same for allocations of gas and BTU's.

As previously discussed, Attachment No. 8 presents the currently approved allocation procedures for both gathering systems (BBGS on Page No. 2 and RCGS on Pages No. 3 & 4). For the allocation of gas and BTU's, both procedures are exactly the same. The RCGS procedure does include a provision for the allocation of liquid hydrocarbons (drip) should any ever be recovered from the system drip traps. This provision was initially included as there was a possibility, with five of the wells on RCGS producing from oil pools, that some drip might be recovered. To date, we have not recovered any drip and do not anticipate ever recovering any drip, thus we now propose to substitute the allocation procedure presented on Page No. 1 for the allocation procedures currently being used on both gathering systems. This will have no affect upon allocation of gas and BTU's for either gathering system and will provide an allocation procedure for any gas that might be recovered from the water production associated with Fruitland Coal dewatering efforts. Currently this is only an issue on the BBGS, however we do have one Fruitland Coal well on the RCGS which might lead to additional Fruitland Coal development.

Attachments No. 5 and 6 present the interest ownership for all wells for both gathering systems and as required, all interest owners have received notice of this application. Attachment No. 9 presents copies of our notice efforts. All notice letters have been sent certified, return receipt mail and upon receiving the receipts, copies will be forwarded to the NMOCD. As provided by Rule 19.15.5.303B.(4)(d)(vii), Dugan Production is requesting that the NMOCD amend the order for each gathering system to include a provision that for future additions to the gathering systems, only the interest owners in the wells being added need to be notified, providing that in reasonable probability the proposed additions will not adversely affect the interest owners in the wells already approved for the system. Our notice letters to each of the interest owners did include a notice of this request. This provision will be very helpful and will greatly reduce the work effort necessary to add wells to each gathering system in the future.

In summary, Dugan Production is requesting approvals to; 1) add 26 wells to Dugan's Big Band Gathering System; 2) add one well to Dugan's Rusty Chacra Gathering System; 3) periodically deliver gas from the Big Band Gathering System to the Rusty Chacra Gathering System and; 4) amend NMOCD Orders PLC-147 (for the RCGS) and PLC-191 (for the BBGS) regarding notice requirements and to allow future additions to either gathering system following notice only to the interest owners of the wells being added. All wells involved on both gathering systems are low volume producers (50 mcfd or less), many of which are marginally economic to operate. Dugan Production has made a substantial investment in constructing gathering system pipelines and is optimistic that this will enable us to aggressively develop our leasehold interests in this area.

Should you need additional information or have questions regarding any of this information, please feel free to contact me at the letterhead address.

Sincerely,

John O. Roe

John D. Roe Engineering Manager

JDR/tmf

enclosures

cc: NMOCD – Aztec All interest owners District I 1625 N. French Drive, Hobbs, NM 88240 District II 1301 W. Grand Ave, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St Francis Dr, Santa Fe, NM 87505

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION 1220 S. St Francis Drive

Santa Fe, New Mexico 87505

Submit the original application to the Santa Fe office with one copy to the appropriate District Office.

APPLICATION FOR SURFACE COMMINGLING (DIVERSE OWNERSHIP)

OPERATOR NAME:	Dugan Production Corp.
----------------	------------------------

OPERATOR ADDRESS:

APPLICATION TYPE:

P. O. Box 420, Farmington, NM 87499-0420

Pool Commingling Lease Commingling SPool and Lease Commingling Off-Lease Storage and Measurement (Only if not Surface Commingled)

State **Fee**

Rusty Chacra & Big Band

LEASE TYPE:	🔲 Fee	🛛 State		and Navajo Allotted	Rusty Chacra & Big Ban
Is this an Amendm	ent to existing	Order? Yes	□No If"Y	es", please include the app	ropriate Order No. PLC-147 & PLC-191
Have the Bureau of	f Land Manag	ement (BLM) an	d State Land of	fice (SLO) been notified in	writing of the proposed commingling
⊠Yes □No					

(A) POOL COMMINGLING Please attach sheets with the following information

(1) Pool Names and Codes	Gravities / BTU of Non-Commingled Production	Calculated Gravities / BTU of Commingled Production		Calculated Value of Commingled Production	Volumes
See Attachment No. 7	Attachment No. 7	Attachment No. 7		Attachment No. 7	Attachment 7
(2) Are any wells producing at top allowa	bles? Yes XNo			<u> </u>	
(3) Has all interest owners been notified l		oposed commingling?	Yes No.		

Has all interest owners been notified by certified mail of the proposed commingling? (3)

Measurement type: Metering Other (Specify) See Attachment No. 7 (4)

Will commingling decrease the value of production? Yes No If "yes", describe why commingling should be approved (5)

(B) LEASE COMMINGLING Please attach sheets with the following information

(1)Pool Name and Code.

Is all production from same source of supply? TYes No (2)

(3) Has all interest owners been notified by certified mail of the proposed commingling?

(4) Measurement type: Metering Other (Specify)

(C) POOL and LEASE COMMINGLING Please attach sheets with the following information

(1)Complete Sections A and E.

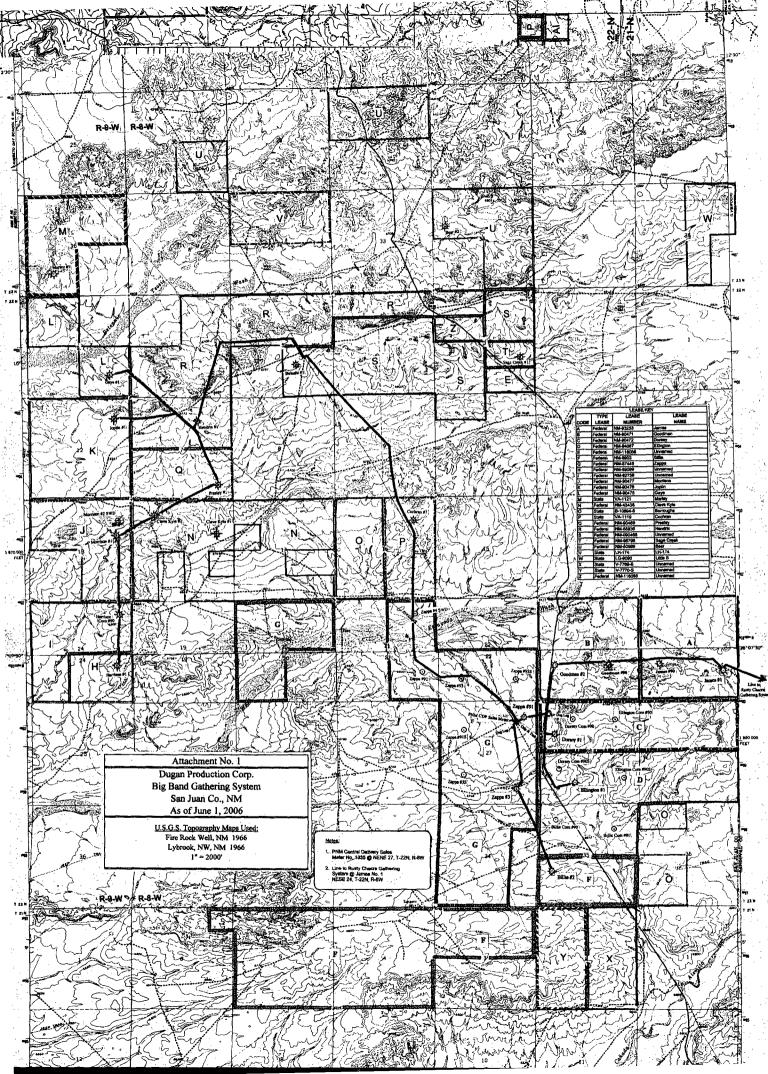
(D) OFF-LEASE STORAGE and MEASUREMENT Please attached sheets with the following information

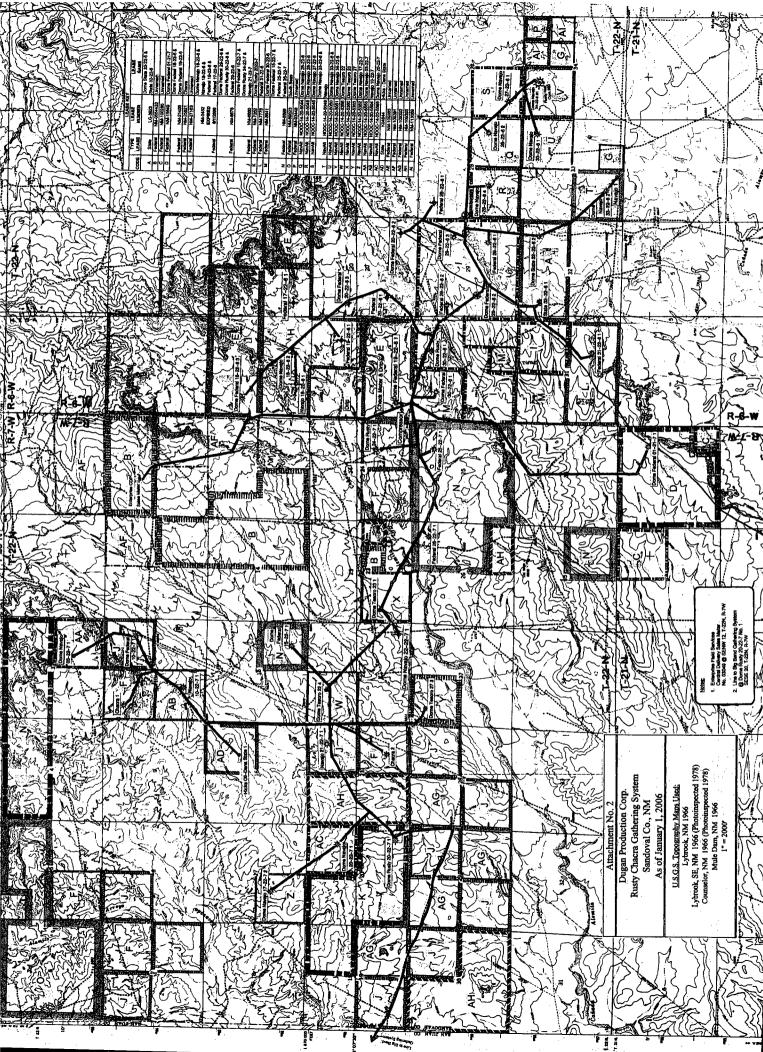
Is all production from same source of supply? Yes No (1)Include proof of notice to all interest owners. Attachment No. 9 (2)

(E) ADDITIONAL INFORMATION (for all application types)
Please attach sheets with the following information
(1) A schematic diagram of facility, including legal location. Attachments 1 & 2
(2) A plat with lease boundaries showing all well and facility locations. Include lease numbers if Federal or State lands are involved. Attachments 1 & 2
(3) Lease Names, Lease and Well Numbers, and API Numbers. Attachments 3 & 4
I hereby certify that the information above is true and complete to the best of my knowledge and belief.
SIGNATURE: John B. Roc. TITLE: Engineering Manager DATE: 6/20/06
TYPE OR PRINT NAMEJohn D. Roe TELEPHONE NO.:505-325-1821

TYes No

E-MAIL ADDRESS:_ johnroe@duganproduction.com





IM METER NO. 1335) NENE 27-T22N-R8W

SAN JUAN COUNTY, NEW MEXICO	XICO														
		Well Location	Well Location	ation	-	Completion	Well	Current Prod		0	Spacing	Ua Ua	BLM	ULM & S G	NMOCD
Well Name	API No.	UL-Sec-Twn-Rng	Lease No.	Lse.Type	Pool	Date	Status ①	MCFD		BWPD	Unit	Application	Approval	Approval 1	Approval
WELLIS TO BE ADDED TO SYSTEM (26	weils	ations)													
Bear #2		E-34-23N-8W	66605WN	FED	Nageezi Gallup	4/23/1992	P-NC	15	3	0.3	SW/4 NW/4	6/20/2006	pending	pending	pending
Belushi #1 (Note 9)	30-045-31257	J-5-22N-8W	NM90468	FED	Bisti CH & Basin FR Coal	2/8/2005	SI-NC	50*	0	ភ្	SE/4 & E/2	6/20/2006	pending	pending	pending
Billie Com #90	pending	D-35-22N-8W	NM94067	FED	Basin Fruitland Coal	1	LOC	50*	0	50*	W/2	6/20/2006	pending	pending	pending
Billie Com #91	pending	A-35-22N-8W	NM94067	FED	Basin Fruitland Coal	1	LOC	50*	0	50-	E/2	6/20/2006	pending	pending	pending
Cleve Kyle #2	30-045-29038	D-18-22N-8W	NM43438	FED	Bisti Chacra Ext.	5/12/1994	SI-NC	50*	0	•	NWI4	6/20/2006	pending	pending	pending
Cochran #1	30-045-24465	A-16-22N-8W	VA1119	ST	Bisti Chacra Ext.	6/24/1998	SI-NC	50*	0	ç	NE/4	6/20/2006	pending	pending	pending
Dorsey Com #90	pending	C-26-22N-8W	NM90472	FED	Basin Fruitland Coal	ł	LOC	50*	0	50*	W/2	6/20/2006	pending	pending	pending
Dorsey Com #90S	pending	L-26-22N-8W	NM94067	FED	Basin Fruitland Coal		100	50*	0	50*	W/2	6/20/2006	pending	pending	pending
Ellington Com #90	pending	A-26-22N-8W	NM90472	FED	Basin Fruitland Coal	-	LOC	50*	0	50*	E/2	6/20/2006	pending	pending	pending
Ellington Com #90S	pending	P-26-22N-8W	NM94067	FED	Basin Fruitland Coal		LOC	50*	0	б°	E/2	6/20/2006	pending	pending	pending
Gaye #1	30-045-29063		NM90475	FED	Bisti Chacra	6/7/1994	SI-NC	50*	0	9	SE/4	6/20/2006	pending	pending	pending
Goodman #90 (Note 4 & 13)	30-045-30780	J-23-22N-8W	NM90471	Ē	Basin Fruitland Coal	12/9/2003	٩	50		¥	E/2	6/20/2006	pending	pending	pending
Harrison #1	30-045-31087	1-24-22N-9W	66068MN	FED	Bisti Chacra Ext.	2/5/2003	SI-NC	50*	0	ę	SE/4	6/20/2006	pending	pending	pending
Harrison Com #90 (Note 12 & 13)		A-24-22N-9W	NM92738	FED	Basin Fruitland Coal	2/5/2003	Si	50*	0	A	E/2	6/20/2006	pending	pending	pending
Hendrix #1	30-045-28931	B-7-22N-8W	NM55836	FED	Bisti Chacra	5/11/1993	SI-NC	50*	6	9	NE/4	6/20/2006	pending	pending	pending
James #90 (Note 5 & 13)	30-045-30779	Į	NM93253	Ē	Basin Fruitland Coal	12/10/2003	P	50.	0	ß	W/2	6/20/2006	pending	pending	pending
Joplin #1	30-045-28976	A-12-22N-9W	NM90476	FED	Bisti Chacra	9/21/1993	SI-NC	50-	0	ç	NE/4	6/20/2006	pending	pending	pending
Marley #1 (Note 10 & 13)	30-045-29158	N-36-23N-9W	VA1121	ST	Basin Fruitland Coal	10/28/2005	S	50	•	Ş	W/2	6/20/2006	pending	pending	pending
Morrison #1	30-045-28980	H-13-22N-9W	NM90477	FED	Bisti Chacra	9/3/1993	SI-NC	50*		9	NE/4	6/20/2006	pending	pending	pending
Presley #1	30-045-29061	P-7-22N-8W	NM90469	FED	Bisti Chacra	5/23/1994	SI-NC	50	0	°	SE/4	6/20/2006	pending	pending	pending
Sage Creek #1 (Note 11)	30-045-26757	I-3-22N-8W	NM96798	FED	Basin Fruitland Coal	proposed	TA-NC	50*	6	ş	E/2	6/20/2006	pending	pending	pending
Zappa #3S	pending	L-27-22N-8W	NM57445	FED	Basin Fruitland Coal		LOC	50*	0	ş	S/2	6/20/2006	pending	pending	pending
Zappa #91S	pending	E-27-22N-8W	NM57445	FE	Basin Fruitland Coal	1	100	50*		ş	N/2	6/20/2006	pending	pending	pending
Zappa #92	pending	1-21-22N-8W	NM57445	FED	Basin Fruitland Coal	1	LOC	5	0	S.	E/2	6/20/2006	pending	pending	pending
Zappa #93	pending	M-22-22N-8W	NM57445	FED	Basin Fruitland Coal	1	LOC	50-	0	ş	S/2	6/20/2006	pending	pending	pending
Zappa #93S	pending		NM57445	FED	Basin Fruitland Coal	ł	LOC	50*	0	50*	S/2	6/20/2006	pending	pending	pending
WELLS PREVIOUSLY APPROVED FOR THE BIG BAND G	OR THE BIG BAND	GAS GATHERING S	YSTEM (9 wells -	(Biomoiet)	age)									1	
Billie #2 (Note 6, 7 & 13)	3) 30-045-24713	L-35-22N-8W	2068MN	FED	Rusty Chacra	1/31/1981	q	2	0	0.0	SWI4	9/6/2001	2/15/2002	NIA	10/5/2001
Dorsey #1 (Note 7 & 13)	30-045-29909	E-26-22N-8W	NM90472	FED	Rusty Chacra	12/1/1999	ס	-	0	0.1	NW/4	9/6/2001	2/15/2002	NIA	10/5/2001
Ellington #1 (Note 7 & 13)	30-045-29907	N-26-22N-8W	NM94067	FED	Rusty Chacra	10/6/1999	P	2	0	0.2	SW/4	9/6/2001	2/15/2002	N/A	10/5/2001
Goodman #2 (Note 7 & 13)	30-045-29191	L-23-22N-8W	NM90471	FE	Rusty Chacra	1/4/1995	P	3		0.2	SWI4	9/6/2001	2/15/2002	NIA	10/5/2001
Goodman #3 (Note 4 & 7)	30-045-30780	1-23-22N-8W	NM90471	FED	Bisti Chacra Ext.	Note 4	Note 4				SE/4	9/6/2001	2/15/2002	NIA	10/5/2001
	30-045-29910	1-24-22N-8W	NM93253	FED	Rusty Chacra	12/31/1999	σ		0	0.2	SE/4	9/6/2001	2/15/2002	NA	10/5/2001
James #2 (Note 5 & 7)	30-045-30779	L-24-22N-8W	NM93253	FED	Bisti Chacra Ext.	Location	Note 5	!			SWI4	9/6/2001	2/15/2002	NIA	10/5/2001
Zappa #3 (Note 7, 8 & 13)	30-045-29908	P-27-22N-8W	NM57445	Ð	Rusty CH & Basin FR Coal	12/2/1999	P-DHC	2	0	260	SE/4 & S/2	9/6/2001	2/15/2002	NIA	10/5/2001
Zappa #91 (Note 13)	30-045-29997	A-27-22N-8W	NM57445	FED	Basin Fruitland Coal	2/2/2001	70	2	0	55	N/2	9/6/2001	2/15/2002	NIA	10/5/2001

Notes N/A = Not applicable or not needed

NR = None Reported

Note 1 - Well status as of 05/01/06

NC = Not connected to gathering system LOC = Staked location, APD being prepared

P = Producing

P-DHC = Producing downhole commingled

PA = Plugged & Abandoned

SI = Shut in

TA = Temporarily abandoned

Note 2 -Current production presents the average daily production during February and March, 2006. • - production represents anticipated rates of production

Note 3 -Dates of application and regulatory approvals for permission to use Dugan's Big Band Gathering System to facilitate gas sales which typically requires the surface commingling (SC) plus off-lease measurement (OLM) and sale(s) of produced natural gas. The NMOCD has issued commingling order PLC-191 for the Big Band Gathering System.

Note 4 -The proposed Goodman No. 3 Bisti Chacra spacing unit was included in the initial Big Band Gathering system application and was approved for operation on the gathering system upon completion. In sundries dated 9/12/01 and 9/24/01

for downhole commingling will be submitted general area. We desire to retain the current SC, OLM & S approvals for the Chacra spacing unit. The Fruitland Coal has been completed and will be evaulated for fracture stimulation. If the Chacra is completed, an application The actual well location and leases within the spacing unit were not changed. Plans to complete the Chacra at this location have been temporarily suspended and are pending the results of production testing al other Chacra completions in the was amended to change; the well name from Goodman No. 3 to Goodman No. 90, the proposed completion from the Chacra to the Fruitland Coal, total depth from 1420' to 935' and the spacing unit form a 160A SE/4 to a 320A E/2. the location was changed from 1700' FSL & 1030' FEL (Unit I) to 1830' FEL (Unit J) and the proposed completion was changed from Bisti Chacra to Rusty Chacra. In a sundry dated 4/9/03 the APD for the Goodman No. 3

Note 5 -Note 6 -API No. for Billie No. 2 well was incorrectly listed to be 30-045-23386 in initial application. Correct API No. is 30-045-24713. The proposed James No. 2 Bisti Chacra spacing unit was included in the initial Big Band Gathering System application and was approved for operation on the gathering system upon completion. In a sundry dated 9/24/01 the proposed The Fruitland Coal has been completed and will be evaluated for fracture stimulation. If the Chacra is completed, an application for downhole commingling will be submitted Chacra formation have been temporarily suspended and are pending the results of production testing at other Chacra completions in the general area. We desire to retain the current SC, OLM & S approvals for the Chacra spacing unit Chacra to the Fruitland Coal; total depth from 1460' to 975; and the spacing unit from a 160A SW/4 to a 320A W/2. The actual well location and leases within the spacing units were not changed. Plans to complete the completion was changed from the Bisti Chacra to the Rusty Chacra and in a sundry dated 4/9/03 the APD for the James No. 2 was amended to change; the well name from James No. 2 to James No. 90; the proposed completion from the

Note 7 -The Chacra completion was initially believed to be in or an extension to the Bisti Chacra pool. NIMOCD Order R-11445 dated 9-5-00 extended the Rusty Chacra pool to include the subject well and acreage

Note 9 - The Chacra formation has been completed and upon connection to the proposed gathering system will be considered for fracture stimulation. Shut in wellhead pressure will build to 210 psi and a rate of 13 mcfd has been tested. The Fruitland Coal interval is also being considered for completion and a proposed E/2 spacing unit is included in this application for connection to the Big Band Gathering System. Upon completion of the Fruitland Coal, an application Noter 8 -Production from the Rusty Chacra and Basin Fruitland Coal are downhole commingled by NMOCD Order DHC-2673. Commingled production (gas and water) is allocated 50% to the Chacra and 50% to the Basin Fruitland Coal

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Note 10 - The Chacra completion was plugged 8/30/05 and the Fruitland Coal perforated on 9/23/05. A gas rate of 24 mcfd has been tested following a breakdown of the perforations. The Fruitland Coal will be considered for fracture stimulation for downhole commingling will be submitted.

Note 11 - The Gallup and Mesaverde completions were plugged on 1/3/03 and the wellbore is currently temporarily abandoned (the casing was tested to 680 psi on 11/23/04). Upon installing the subject expansion to the Big Band Gathering System the Fruitland Coal will be evaluated for completion. upon obtaining a pipeline connection for gas sales.

Note 13 - Gas deliveries to Rusty Chacra Gathering System (all gas volumes mcf @ 15.025 psi) Note 12 - Communitization Agreement Number for the Harrison Com No. 90 is NMNM108160.

Ellington #1 Goodman #2 James #1 Zappa #3 Pool Total Well Rusty Chacra Pool Billie #2 Marley #1 Zappa #3 Zappa #91 Pool Total Harrison Com #90 James #90 Goodman #90 Basin Fruitland Coal Pool Dorsey #1 none to date 10/9/2005 none to date 4/24/2006 10/3/2005 6/25/2005 6/17/2005 6/17/2005 6/17/2005 6/17/2005 4/24/2006 Gath. System Rusty Chacra 10/3/2005 1st gas to 1,098 2,510 2,639 ဝမ္မိ 882858 mcf 6/05 thru 03/06 Production 21,580 0 21,155 9,287 43,020 9,339 3,079 21, 155 1131 ងន days 241 267 265 28 28 0 ğ ~ 28 240 Average Production mcfd 0 00 211.2 0 **1**00 2 bwpd <u>32</u>.4 38<u>0</u> 88.1 0.0 004-06 Cumulative Production 1,153 1547 1052 6,295 1,485 mcf bw 1,077 27 600 Q 4/1/06 42,827 7,809 160 22,504 58,853 39,089 <u>ភ្ល អ្ន</u>ន្ត ដ្ឋ c Gas Sales thru Rusty Chacra GS Total mcf Average mcfd 648 127 20 1,691 ŝ 618 39 19 4 c 06/05 thru 03/06 0.A 02 6.6 0 123002 0 0 0

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ATTACHMENT NO. 5 - PAGE 1 OF 13 Interst Ownership Summary Dugan Production Corp.'s Big Band Gas Gathe

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ATTACHMENT NO. 5 – PAGE 2 OF 13 Dugan Production Corp.

Bear No. 2 Nageezi Gallup Well Location: SWNW 34, T-23N, R-8W Spacing Unit: SW/4 NW/4 (40.0A) San Juan County, New Mexico

INTEREST OWNER	INTEREST%		
	Gross	Net	
<u>Working Interest</u> Dugan Production Corp.	100.000000	82.500000	
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000	
<u>Overriding Royalty</u> Margaret Schwartz Rural Route 3, Box 57 Dallas, TX 57529	-0-	5.000000	
TOTAL WELL	100.000000	100.000000	

Belushi No. 1 Bisti Chacra & Basin Fruitland Coal* Well Location: NWSE 5, T-22N, R-8W Spacing Unit: SE/4 (160.0A) & E/2 (320.0A) San Juan County, New Mexico

INTEREST OWNER	INTEREST%		
Working Interest	Gross	Net	
Dugan Production Corp.	100.000000	87.500000	
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000	
TOTAL WELL	100.000000	100.000000	

* - Fruitland Coal completion is proposed and will be considered upon connection to the Big Band Gathering System. Upon completion, an application for downhole commingling will be submitted.

ATTACHMENT NO. 5 – PAGE 3 OF 13 Dugan Production Corp.

Billie No. 2 Rusty Chacra Well Location: NWNW 35, T-22N, R-8W Spacing Unit: SW/4 (160.0A) San Juan County, New Mexico

INTEREST OWNER	INTEREST%		
	Gross	<u>Net</u>	
<u>Working Interest</u> Dugan Production Corp.	100.000000	80.000000	
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000	
<u>Overriding Royalty</u> Irene R. Fellis 725 Calle Del Pajarito NW Albuquerque, NM 87114	-0-	3.125000	
Billie Robinson P. O. Box 1281 Santa Fe, NM 87504-1281	-0-	4.375000	
TOTAL WELL	100.000000	100.000000	

Cleve Kyle No. 2 Bisti Chacra Well Location: NWNW 18, T-22N, R-8W Spacing Unit: NW/4 (160.0A) San Juan County, New Mexico

INTEREST OWNER	INTEREST%		
<u>Working Interest</u> Dugan Production Corp.	Gross	Net	
	100.000000	87.500000	
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000	

TOTAL WELL

100.000000

100.000000

ATTACHMENT NO. 5 – PAGE 4 OF 13 Dugan Production Corp.

Well Name Billie Com No. 90 Billie Com No. 91	Pool Basin Fruitland Coal Basin Fruitland Coal		Location NWNW 35-22N- NENE 35-22N-8	
INTEREST OWNER		Gross	INTEREST%	Net
Dugan Production Cor	p.	100.00	0000	80.000000
<u>Royalty</u> USA – c/o Bureau of Li 1235 La Plata Highway Farmington, NM 8740	1	-0-		12.500000
<u>Overriding Royalty</u> Irene R. Fellis 725 Calle Del Pajarito Albuquerque, NM 871		-0-		1.562500
Christine V. Grim P. O. Box 1453 Roswell, NM 88202-14	453	-0-		0.552084
F. Andrew Grooms P. O. Box 2328 Roswell, NM 88202-23	328	-0-		0.93750
Kellie M. Kross P. O. Box 1453 Roswell, NM 88202-14	453	-0-		0.552084
Billie Robinson P. O. Box 1281 Santa Fe, NM 87504-	1281	-0-		2.187500
David T. Sorenson P. O. Box 1453 Roswell, NM 88202-14	453	-0-		0.218750
Matthew N. Sorenson P. O. Box 1453 Roswell, NM 88202-14	453	-0-		0.552083
EMG Revocable Trust 1000 W. Fourth Street Roswell, NM 88201		-0-		0.937500
TOTAL WELL		100.00	00000	100.000000

ATTACHMENT NO. 5 – PAGE 5 OF 13 Dugan Production Corp.

Cochran No. 1 Bisti Chacra Ext. Well Location: NENE 16, T-22N, R-8W Spacing Unit: NE/4 (160.0A) San Juan County, New Mexico

INTEREST OWNER	INTEREST%			
	Gross	Net		
Working Interest Dugan Production Corp.	100.000000	87.500000		
<u>Royalty</u> New Mexico State Land Office Office of Commissioner of Public Lands P. O. Box 1148 Santa Fe, NM 87504-1148	-0-	12.500000		

TOTAL WELL

100.000000

100.000000

Dorsey No. 1 Rusty Chacra Well Location: SWNW 26, T-22N, R-8W Spacing Unit: NW/4 (160.0A) San Juan County, New Mexico

INTEREST OWNER	INTEREST%		
<u>Working Interest</u> Dugan Production Corp.	<u>Gross</u> 100.000000	<u>Net</u> 87.500000	
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000	
TOTAL WELL	100.000000	100.000000	

ATTACHMENT NO. 5 – PAGE 6 OF 13 Dugan Production Corp.

Well Name Dorsey Com No. 90 Dorsey Com No. 90S Ellington Com No. 90S Ellington Com No. 90S	Pool Basin Fruitland Coal Basin Fruitland Coal Basin Fruitland Coal Basin Fruitland Coal		Location NENW 26-22N- NWSW 26-22N- NENE 26-22N-8 SESE 26-22N-8	8W W	<u>Spacing Unit</u> W/2-320.0A W/2-320.0A E/2-320.0A E/2-320.0A
INTEREST OWNER Working Interest Dugan Production Cor	p.	<u>Gross</u> 100.00	INTEREST%	<u>Net</u> 83.750	0000
<u>Royalty</u> USA – c/o Bureau of L 1235 La Plata Highwa Farmington, NM 8740	y .	-0-		12.500	0000
<u>Overriding Royalty Inte</u> Christine V. Grim P. O. Box 1453 Roswell, NM 88202-1		-0-		0.552	2084
F. Andrew Grooms P. O. Box 2328 Roswell, NM 88202-2	328	-0-		0.937	7500
Kellie M. Kross P. O. Box 1453 Roswell, NM 88202-1	453	-0-		0.552	2084
David T. Sorenson P. O. Box 1453 Roswell, NM 88202-1	453	-0-	ı	0.218	3750
Matthew N. Sorenson P. O. Box 1453 Roswell, NM 88202-1	453	-0-		0.552	2083
EMG Revocable Trust 1000 W. Fourth Street Roswell, NM 88201		-0-		0.937	7500
TOTAL WELL		100.00	00000	100.00	00000

ATTACHMENT NO. 5 – PAGE 7 OF 13 Dugan Production Corp. Ellington No. 1 Rusty Chacra Well Location: SESW 26, T-22N, R-8W Spacing Unit: SW/4 (160.0A) San Juan County, New Mexico

INTEREST OWNER	R INTEREST%		
	Gross	Net	
Working Interest Dugan Production Corp.	100.000000	80.000000	
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000	
<u>Overriding Royalty Interest</u> Christine V. Grim P. O. Box 1453 Roswell, NM 88202-1453	-0-	1.104167	
F. Andrew Grooms P. O. Box 2328 Roswell, NM 88202-2328	-0-	1.875000	
Kellie M. Kross P. O. Box 1453 Roswell, NM 88202-1453	-0-	1.104167	
David T. Sorenson P. O. Box 1453 Roswell, NM 88202-1453	-0-	0.437500	
Matthew N. Sorenson P. O. Box 1453 Roswell, NM 88202-1453	-0-	1.104166	
EMG Revocable Trust 1000 W. Fourth Street Roswell, NM 88201	-0-	1.875000	
TOTAL WELL	100.000000	100.000000	

ATTACHMENT NO. 5 – PAGE 8 OF 13 Dugan Production Corp.

Gaye No. 1 Bisti Chacra Well Location: SESE 1, T-22N, R-9W Spacing Unit: SE/4 (160.0A) San Juan County, New Mexico

INTEREST OWNER	INTEREST%		
Making Interact	Gross	Net	
<u>Working Interest</u> Dugan Production Corp.	100.000000	87.500000	
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000	
TOTAL WELL	100.000000	100.000000	

<u>Well Name</u> Goodman No. 2 Goodman No. 3 Goodman No. 90	<u>Pool</u> Rusty Chacra Bisti Chacra Basin Fruitland Coal	Location NWSW 23-22N NESE 23-22N- NWSE 23-22N	8W SE/4-160.0A
INTEREST OWNER Working Interest Dugan Production Corp	5 .	<u>INTEREST%</u> <u>Gross</u> 100.000000	<u>Net</u> 87.500000
<u>Royalty</u> USA – c/o Bureau of La 1235 La Plata Highway Farmington, NM 8740 ⁻	, č	-0-	12.500000
TOTAL WELL		100.000000	100.000000

ATTACHMENT 5 – PAGE 9 OF 13 Dugan Production Corp. San Juan County, New Mexico

<u>Well Name</u> Harrison No. 1 Harrison Com No. 90	<u>Pool</u> Bisti Chacra Basin Fruitland (Coal	Location NESE 24-22N-9W NENE 24-22N-9W	<u>Spacing Unit</u> SE/4-160.0A E/2-320.0A	×.
		on No. 1 REST%	Harrison Co		
		Gross	Net	Gross	Net
Working Interest Dugan Production Corp.		100.000000	80.00000	100.000000	83.750000
<u>Royalty</u> USA – c/o Bureau of Lanc 1235 La Plata Highway Farmington, NM 87401	d Management	-0-	12.500000	-0-	12.500000
Overriding Royalty Interes EMG Revocable Trust 1000 W. Fourth Street Roswell, NM 88201	<u>st</u>	-0-	1.875000	-0-	0.937500
Christine V. Grim P. O. Box 1453 Roswell, NM 88202-1453	3	-0-	1.104167	-0-	0.552083
F. Andrew Grooms P. O. Box 2328 Roswell, NM 88202-2328	3	-0-	1.875000	-0-	0.937500
Kellie M. Kross P. O. Box 1453 Roswell, NM 88202-1453	}	-0-	1.104167	-0-	0.552083
David T. Sorenson P. O. Box 1453 Roswell, NM 88202-1453	3	-0-	0.437500	-0-	0.218750
Matthew N. Sorenson P. O. Box 1453 Roswell, NM 88202-1453	3	-0-	1.104166	-0-	0.552084
TOTAL WELL		100.000000	100.000000	100.00000	100.000000

ATTACHMENT NO. 5 – PAGE 10 OF 13 Dugan Production Corp.

Hendrix No. 1 Bisti Chacra Well Location: NWNE 7, T-22N, R-8W Spacing Unit: NE/4 (160.0A) San Juan County, New Mexico

INTEREST OWNER	INTEREST%	
Working Interest	Gross	Net
Dugan Production Corp.	100.000000	84.500000
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
<u>Overriding Royalty</u> Cathy Jean Hendrickson (BAD ADDRESS) 7375 Rolling Dell Drive #79 Cupertino, CA 95014	-0-	3.000000
TOTAL WELL	100.000000	100.000000

<u>Well Name</u> James No. 1 James No. 2 James No. 90	<u>Pool</u> Rusty Chacra Bisti Chacra Basin Fruitland Coal	Location NESE 24-22N NWSW 24-22I NWSW 24-22I	N-8W SW/4-160.0A
INTEREST OWNER		INTEREST%	
Working Interest		Gross	Net
Dugan Production Corp).	100.000000	87.500000
<u>Royalty</u> USA – c/o Bureau of La 1235 La Plata Highway Farmington, NM 87401		-0-	12.500000
TOTAL WELL		100.000000	100.000000

ATTACHMENT NO. 5 – PAGE 11 OF 13 Dugan Production Corp.

Joplin No. 1 Bisti Chacra Well Location: NENE 12, T-22N, R-9W Spacing Unit: NE/4 (160.0A) San Juan County, New Mexico

INTEREST OWNER	INTEREST%	
Marking Internet	Gross	<u>Net</u>
<u>Working Interest</u> Dugan Production Corp.	100.000000	87.500000
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
TOTAL WELL	100.000000	100.000000

Marley No. 1 Bisti Chacra Ext. Well Location: SESW 36, T-23N, R-9W Spacing Unit: W/2 (320.0A) San Juan County, New Mexico

INTEREST OWNER	INTEREST%	
Working Interest	Gross	Net
Dugan Production Corp.	100.000000	87.500000
Royalty New Mexico State Land Office Office of Commissioner of Public Lands P. O. Box 1148 Santa Fe, NM 87504-1148	-0-	12.500000
TOTAL WELL	100.000000	100.000000

ATTACHMENT NO. 5 – PAGE 12 OF 13 Dugan Production Corp.

Morrison No. 1 Bisti Chacra Well Location: SENE 134, T-22N, R-9W Spacing Unit: NE/4 (160.0A) San Juan County, New Mexico

INTEREST OWNER	INTEREST%	
	Gross	Net
Working Interest Dugan Production Corp.	100.000000	87.500000
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000

TOTAL WELL

100.000000

100.000000

Presley No. 1 Bisti Chacra Well Location: SESE 7, T-22N, R-8W Spacing Unit: SE/4 (160.0A) San Juan County, New Mexico

INTEREST OWNER	INTEREST%	<u></u>
Working Interest	Gross	<u>Net</u>
Dugan Production Corp.	100.000000	87.500000
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
TOTAL WELL	100.000000	100.000000

ATTACHMENT NO. 5 – PAGE 13 OF 13 Dugan Production Corp.

Sage Creek No. 1 Basin Fruitland Coal* Well Location: NESE 3, T-22N, R-8W Spacing Unit: E/2 (320.0A) San Juan County, New Mexico

INTEREST OWNER	INTEREST	%
	Gross	Net
Working Interest Dugan Production Corp.	75.000000*	87.500000
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
TOTAL WELL	100.000000	100.000000

* - The Alamito Gallup completion was plugged 1/3/03 and the wellbore is currently temporarily abandoned. Upon completion of the Big Band Gathering System extension, the Fruitland Coal will be evaluated for completion with an E/2 spacing unit.

Well Name Zappa No. 3 Zappa No. 3S Zappa No. 91 Zappa No. 91S Zappa No. 92 Zappa No. 93 Zappa No. 93S	Pool Rusty Chacra & Basin F Basin Fruitland Coal Basin Fruitland Coal Basin Fruitland Coal Basin Fruitland Coal Basin Fruitland Coal	R Coal*	Location SESE 27-22N-8 NWSW 27-22N-8 NENE 27-22N-8 SWNW 27-22N-8 SWSW 22-22N-8 SESE 22-22N-8	8W W 8W W 8W	<u>Spacing Unit</u> SE/4-160.0 A & S/2-320.0A S/2-320.0A N/2-320.0A E/2-320.0A S/2-320.0A S/2-320.0A S/2-320.0A
INTEREST OWNER			INTEREST%		
<u>Working Interest</u> Dugan Production Cor	p.	<u>Gross</u> 100.00	0000	<u>Net</u> 86.500	000
<u>Royalty</u> USA – c/o Bureau of Li 1235 La Plata Highway Farmington, NM 8740	1	-0-		12.500	000
Overriding Royalty Inte Charles Breck & Susar BAD ADDRESS 979 Windflower Way San Diego, CA 92106	n J. Adams	-0-		1.000	000**
TOTAL WELL		100.00	0000	100.00	0000

* - Production from Rusty Chacra and Basin Fruitland Coal pools downhole commingled under NMOCD Order DHC-2673.

** - Production Revenues being held in suspense account

ATTACHMENT NO. 8 - PAGE 1 OF 31 Interest Ownership Summary 5

Dugan Production Corp.'s Rusty Chacra Gas Gathering System	hacra Gas Gather	ing System																		
	Chacra #1 & #2	#2	Dana State #1	_	Dome Federal 1.21-7 #1 Dome Federal 10-22-7 #1 Dome Federal 15-22-7 #1 Dome Federal 18-22-8 #3	1-21-7#1 1	Dome Federal 1	0-22-7 #1 1	Dome Federal	15-22-7 #1	Dome Federal		Dome Federal 19-22-6 #1	19-22-6 #1	Dome Federal 29-22-6 #2 Dome Federal 29-22-6 #3 Dome Federal 30-22-6 #1	29-22-6 #2	Dome Federal	29-22-6 #3	Dome Federal	30-22-6 #1
	(details on Pg. No. 2)		(details on Pg. No. 3)		(details on Pg. No. 4)	g. No. 4)	(details on Pg. No. 5)	. No. 5)	(details on Pg. No. 6)	g. No. 6)	(details on Pg. No. 7)	g. No. 7)	(details on Pg. No. 7)	g No 7)	(details on Pg. No. 8)	g No 8)	(details on Pg. No. 9)		(details on Pg. No. 10)	g No. 10)
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Dugan Production Corp.	100.000 8	87.500			99.242	84.877	100.000	82.875	100.000	82.500	100,000	87.500	100.000	87.500	100.000	82.875	100.000	82.875	100.000	82.750
Elm Ridge Exploration, LLC			50.000	40.000																
Key Exploration					0.758	0.623														
J. D. Kinsey			16.667	13.333																
LMB, Inc.			8.333	6.667																
Vanix Corporation			25.000	20.000																
Royally tilterest		1000 1000 1000 1000 1000 1000 1000 100													12 (C.104)		A STATE OF COMPANY	and the second se	State of the second	A CONTRACTOR OF
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Donne Rusty 24-22-7 #1 Donne Rusty 30-22-6 #1 Donne State 32-22-6 #2 Donne Tesoro 22 #4 Donne Tesoro 23 #1 Donne Tesoro 27 #3 Federal 25-22-7 #1 Federal 26-22-7 #1 Federal 26-22-7 #1 Federal 26-22-7 #1 (details on Pg. No. 21) (details on Pg. No. 21) (details on Pg. No. 22) (details on Pg. No. 23)	Dome Rusty 24-22.7 #1 Dome Rusty 30-22-6 #1 Dome State 32-22-6 #2 Dome Tesoro 22 #4 Dome Tesoro 23 #1 Dome Tesoro 23 #1 Federal 25-22-7 #1 Federal 25-22-7 #1 Federal 25-22-7 #1 (details on Pg. No. 21) (details on Pg. No. 21) (details on Pg. No. 22) (details on Pg. No. 23)		Ņ	N	ş	Ŋ	Ŵ	z	W	¥	Ŵ	Z	¥	Z	W	Ä	W	z	ž	z	Ň		
Dome Rusty 24-22.7 #1 Dome Rusty 30-22.6 #1 Dome State 32-22.6 #2 Dome Tesoro 22 #4 Dome Tesoro 23 #1 Dome Tesoro 27 #3 Federal 25-22.7 #1 Federal 25-22.7 #1	Dome Rusty 24-22-7 #1 Dome Rusty 30-22-6 #1 Dome State 32-22-6 #2 Dome Tesoro 22 #4 Dome Tesoro 23 #1 Dome Tesoro 27 #3 Federal 25-22-7 #1 Federal 26-22-7 #1	Pg. N	(details on F	Pg. No. 23)	(detaits on	Pg. No. 22)	(details on	¹⁰ g. No. 21)	(details on I	Pg. No. 21)	(details on	Pg. No. 20)	(details on	1 Pg. No. 20)		1 Pg. No. 19)		on Pg. No. 18)	details u	15 on Pg. No. 17)	(detail		
		22-6 #	Federal 29-:	6-22-7#1	Federal 2	5-22-7 #1	Federal 2	iono 27 #3	Dome Tes	soro 23 #1	Dome Te:	Soro 22 #4	Dome Te.	'e 32-22-6 #2		ty 30-22-6 #1		Isty 24-22-7 #1	1 Dome Ru	Rusty 20-22-7 #:	Dome		

	Federal 31-22-6 #1 (details on Pg. No. 25)	22-6 #1 1. No. 25)	Navajo #1 (details on Po. N	o#1 a. No. 26)	Navajo 10-22-7 #1 (details on Pg. No. 27	-22-7 #1 9a. No. 27)	Navajo 18-22-6 #1 (P&A'd) Navajo 21-22-7 #1 (PA&'d) (details on Po. No. 28) (details on Po. No. 29)	a. No. 28)	Navajo 21-22 (details on	avajo 21-22-7 #1 (PA&d) (details on Pg. No. 29)	ñ	Rusty Nail Jetails on P	Rusty Nail Com #90 details on Pg. No. 30)	Rusty Nail Com #90 State 32-22-6 #1 (P&A'd) letails on Pg. No. 30) (details on Pg. No. 31)
		(C2 : ON	(details on Fg. No. 26)	(07 ON 6	(details on Pg. No. 27)	(/Z ON []	(details on Fg. No. 20)	g. NO. 28)	uo siletan)	FG NO. 29)	ĺ	Octails Of P	(Details on Pg. NO. 30)	$\left \right $
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Horking Indeped	Server Berlinstein								9					
Dugan Production Corp.	100.000	81.000	100.000	81.195	100.000	81.333	100.000	80.500	100.000	80.250		97.833	97.833 80.608	_
amar B. Roemer			_								- 1	2.167	2.167 1.809	_
Royally Interest	ST TO A WARD WARD AND A CARD			5 · · · · · · · · · · · · · · · · · · ·										
USA - Federal		12.500		_				12.5		12.500			6.250	6.250
Navajo Allotted				16.667		16.667							8.333	8.333
State of New Mexico														
Overriding Royalty Interest		17.00 Mar 17.00		- K							23			
Number of Owners		8		3		7		28		11			3	3
Total ORRI		6.500	_	2.138		2.000		7		7.250			3.000	3.000
TOTALS	100.000	100.000	100.000	100.000	100.000	100.000	100.000	100.000	100.000	000.001	_	100.000	100.000 100.000	_

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ATTACHMENT 6 – PAGE 2 OF 31 Dugan Production Corp. Sandoval County, New Mexico

<u>Well Name</u> Chacra #1 Chacra #2	Pool Rusty Chacra Rusty Chacra	Location NWNW 10 SWSE 21-		<u>Spacing Unit</u> NW/4-160.0A SE/4-160.0A
INTEREST OWNERS Working Interest Dugan Production Cor	р.	<u>INTE</u> <u>Gross</u> 100.000000	<u>REST%</u> <u>Net</u> 87.5	00000
<u>Royalty</u> USA – c/o Bureau of L 1235 La Plata Highwa Farmington, NM 8740	y	-0-	12.5	00000
TOTAL WELL		100.000000	100.0	00000

ATTACHMENT NO. 6 – PAGE 3 OF 31 Hicks Oil & Gas Co., Inc. Dana State No. 1 Rusty Gallup Well Location: SWNE 16, T-22N, R-7W Spacing Unit: SW/4 NE/4 (40.0A) Sandoval County, New Mexico

INTEREST OWNER	INTERES	INTEREST%	
Working Interest Elm Ridge Exploration, Inc. 12225 Greenville Avenue, Suite 95 Dallas, TX 75243-9362	<u>Gross</u> 50.000000	<u>Net</u> 40.000000	
J. D. Kinsey P. O. Box 2158 Farmington, NM 87499-2158	16.666700	13.333360	
LMB, Inc. 4601 Linda Lane Farmington, NM 87402	8.333300	6.666640	
Vanix Corporation P. O. Box 3307 Farmington, NM 87499-3307	25.000000	20.000000	
<u>Royalty</u> New Mexico State Land Office Office of Commissioner of Public Lands P. O. Box 1148 Santa Fe, NM 87504-1148	-0-	12.500000	
Overriding Royalty Interest ConocoPhillips Co. 600 North Dairy Ashford Houston, TX 77079-1175	-0-	7.500000	
TOTAL WELL	100.000000	100.000000	

ATTACHMENT NO. 6 – PAGE 4 OF 31 Dugan Production Corp. Dome Federal 1-21-7 No. 1 Rusty Chacra Well Location: SE/4NE/4 1, T-21N, R-7W Spacing Unit: NE/4 (160.0A) Sandoval County, New Mexico

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INTEREST OWNER	INTEREST%	
<u>Working Interest</u> Dugan Production Corp. P. O. Box 420	<u>Gross</u> 99.241700	<u>Net</u> 80.407273*
Farmington, NM 87499-0420		
Key Exploration P. O. Box 52963 Lafayette, LA 70505	0.758300	0.623018
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
<u>Overriding Royalty Interest</u> Blu-Chip Resources, LLC P. O. Box 504 Cheyenne, WY 82003-0504	-0-	0.500000
David Family Oil & Gas Interest & Ptnshp P. O. Box 1497 Cheyenne, WY 82003	-0-	0.500000
Sidewell Investments, LLC P. O. Box 1560 Brewster, MA 02631	-0-	1.000000
Dugan Production Corp. P. O. Box 420 Farmington, NM 87499-0420	-0-	4.469709*
TOTAL WELL	100.000000	100.000000
	0.4.0700000	

* - Total net interest for Dugan Production Corp. = 84.876982%

ATTACHMENT NO. 6 – PAGE 5 OF 31 Dugan Production Corp. Dome Federal 10-22-7 No. 1 Rusty Chacra Well Location: SENE 10, T-22N, R-7W Spacing Unit: NE/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
Working Interest	Gross	<u>Net</u>
Dugan Production Corp.	100.000000	80.742187*
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
<u>Overriding Royalty Interest</u> Tom Brown, Inc. P. O. Box 2608 Midland, TX 79702	-0-	1.500000
Kochergen Enterprises Family Ltd. Ptnshp 8163 W. McKinley Ave. Fresno, CA 93722	-0-	1.125000
R. K. O'Connell P. O. Box 2003 Casper, WY 82602	-0-	2.000000
Dugan Production Corp.	-0-	2.132813*
TOTAL WELL	100.000000	100.000000

* - Total net interest to Dugan Production Corp. = 82.8750%

ATTACHMENT NO. 6 – PAGE 6 OF 31 Dugan Production Corp. Dome Federal 15-22-7 No. 1 Rusty Chacra Well Location: SESE 15, T-22N, R-7W Spacing Unit: SE/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
Working Interest Dugan Production Corp.	<u>Gross</u> 100.000000	<u>Net</u> 82.500000
Royalty USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
<u>Overriding Royalty Interest</u> Sam Boltz Family Trust Sam T. Boltz, Jr., Trustee 509 Princeton Drive Tyler, TX 75703-5164	-0-	0.140000
Monty M. Brosious 75 Schneider Road Cody, WY 82414	-0-	0.036800
Raymond Burton P. O. Box 43392 Kemp, TX 75143	-0-	0.250000
Billie Cloak 529 North Ridley Circle Morton, PA 19070	-0-	0.250000
Warren D. Driskell c/o 1252 Pine Street Wheatland, WY 82201	-0-	0.160000
Pan Hall Estate John M. Hall, Executor 1300 Thoreau Lane Allen, TX 75002	-0-	0.250000
Hawthorn Oil Company P. O. Box 2693 Casper, WY 82601	-0-	1.000000
J. Paul Mathias 8871 E. Easter Place Englewood, CO 80112	-0-	0.031600
Eugene A. O'Brien 5461 W. Kent Place Denver, CO 80235	- 0-	0.140000
C. Pat Payne 3701 Turtle Creek Blvd. #6-8R Dallas, TX 75219	-0-	1.000000
Ann Lisa Pearson 7441 South Fillmore Circle Littleton, CO 80122-1963	-0-	0.031600
Owen L. & Janice M. Rickard Jt. Tenants 12935 Piney Lake Road Parker, CO 80134	-0-	0.140000
R. W. Scott Investments, LLC 1275 Lupine Way, Gennesse Golden, CO 80401	-0-	0.660000
Buck Stanley Family Trust RH Stanley & C. Sullivan, Trustees 38021 Fawn Meadows Trail Elizabeth, CO 80107	-0-	0.660000
Elsie Stephens Forestdell Apartments 11851 Highdale, #130-B Dallas, TX 75234	-0-	0.250000
TOTAL WELL	100.000000	100.000000

ATTACHMENT NO. 6 – PAGE 7 OF 31 Dugan Production Corp. Dome Federal 18-22-6 No. 3 Rusty Chacra Well Location: SWNW 18, T-22N, R-6W Spacing Unit: NW/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%		
Working Interest	Gross	Net	
Dugan Production Corp.	100.000000	87.500000	
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000	
TOTAL WELL	100.000000	100.000000	

Dome Federal 19-22-6 No. 1 Rusty Chacra Well Location: SWSW 19, T-22N, R-6W Spacing Unit: SW/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
	Gross	<u>Net</u>
<u>Working Interest</u> Dugan Production Corp.	100.000000	87.500000
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000

TOTAL WELL

100.000000

100.000000

ATTACHMENT NO. 6 – PAGE 8 OF 31 Dugan Production Corp. Dome Federal 29-22-6 No. 2 Rusty Chacra Well Location: NESW 29, T-22N, R-6W Spacing Unit: SW/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
	Gross	Net
<u>Working Interest</u> Dugan Production Corp.	100.000000	80.156250*
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
<u>Overriding Royalty Interest</u> Tom Brown, Inc. P. O. Box 2608 Midland, TX 79702	-0-	1.500000
Key Production Company, Inc. P. O. Box 973347 Dallas, TX 75397-3347	-0-	2.000000
Kochergen Enterprises Family LP 8163 W. McKinley Ave. Fresno, CA 93722	-0-	1.125000
Dugan Production Corp.	-0-	2.718750*
TOTAL WELL	100.000000	100.000000

* - Total net interest to Dugan Production Corp. = 82.8750%

ATTACHMENT NO. 6 – PAGE 9 OF 31 Dugan Production Corp. Dome Federal 29-22-6 No. 3 Rusty Chacra Well Location: SENE 29, T-22N, R-6W Spacing Unit: NE/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
	Gross	Net
<u>Working Interest</u> Dugan Production Corp.	100.000000	51.562500*
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
<u>Overriding Royalty Interest</u> Ann Lee Harris 2100 Van Hess At Pacific San Francisco, CA 94109	-0-	1.500000
Key Production Company, Inc. P. O. Box 973347 Dallas, TX 75397-3347	-0-	2.000000
Kochergen Enterprises Family LP 8163 W. McKinley Ave. Fresno, CA 93722	-0-	1.125000
Dugan Production Corp.	-0-	31.312500*
TOTAL WELL	100.000000	100.000000

* - Total net interest to Dugan Production Corp. = 82.8750%

ATTACHMENT NO. 6 – PAGE 10 OF 31 Dugan Production Corp. Dome Federal 30-22-6 No. 1 Rusty Chacra Well Location: NENW 30, T-22N, R-6W Spacing Unit: NW/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
Werking Interest	Gross	Net
<u>Working Interest</u> Dugan Production Corp.	100.000000	82.500000*
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
<u>Overriding Royalty Interest</u> John E. & Jean C. Oakason Trust c/o Wells Fargo Bank, NA P. O. Box 5383 Denver, CO 80217	-0-	0.750000
Key Production Company, Inc. P. O. Box 973347 Dallas, TX 75397-3347	-0-	4.000000
Dugan Production Corp.	-0-	0.250000*
TOTAL WELL	100.000000	100.000000

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* - Total net interest to Dugan Production Corp. = 82.750%

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ATTACHMENT NO. 6 – PAGE 11 OF 31 Dugan Production Corp. Dome Navajo 3-22-7 No. 1 Alamito Gallup Well Location: NWSE 3, T-22N, R-7W Spacing Unit: NW/4 SE/4 (40.0A) Sandoval County, New Mexico

INTEREST OWNER	ST OWNER INTEREST%	
	Gross	Net
<u>Working Interest</u> Dugan Production Corp.	100.000000	83.333333
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.666667
TOTAL WELL	100.000000	100.000000

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Dome Navajo 17-22-7 No. 2 Rusty Chacra Well Location: NESW 17, T-22N, R-7W Spacing Unit: SW/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
<u>Working Interest</u> Dugan Production Corp.	<u>Gross</u> 100.000000	<u>Net</u> 83.333333
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.666667
TOTAL WELL	100.000000	100.000000

ATTACHMENT NO. 6 – PAGE 12 OF 31 Dugan Production Corp. Dome Navajo 18-22-6 No. 2 (P&A'd) Rusty Chacra Well Location: SWSE 18, T-22N, R-6W Spacing Unit: SE/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	Not
<u>Working Interest</u> Dugan Production Corp.	<u>Gross</u> 100.000000	<u>Net</u> 80.156250*
<u>Royalty</u> USA-Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
Overriding Royalty Interest Sam Boltz Family Trust Sam T. Boltz, Jr., Trustee 509 Princeton Drive Tyler, TX 75703-5164	-0-	0.140000
Monty M. Brosious 75 Schneider Road Cody, WY 82414	-0-	0.036800
Warren D. Driskell c/o 1252 Pine Street Wheatland, WY 82201	-0-	0.160000
L. P. Francis P. O. Drawer D Artesia, NM 88210	-0-	1.500000
Gates Properties, LTD P. O. Box 81119 Midland, TX 79708-1119	-0-	0.500000
Hawthorn Oil Company P. O. Box 2693 Casper, WY 82601	-0-	0.750000
J. Paul Mathias 8871 E. Easter Place Englewood, CO 80112	-0-	0.031600
Eugene A. O'Brien 5461 W. Kent Place Denver, CO 80235	-0-	0.140000
John E. & Jean C. Oakason Trust c/o Wells Fargo Bank, NA P. O. Box 5383 Denver, CO 80217	-0-	0.250000
Ann Lisa Pearson 7441 South Fillmore Circle Littleton, CO 80122-1963	-0-	0.031600
Owen L. & Janice M. Rickard Jt. Tenants 12935 Piney Lake Road Parker, CO 80134	-0-	0.140000
R. W. Scott Investments, LLC 1275 Lupine Way, Gennesse Golden, CO 80401	-0-	0.660000
Buck Stanley Family Trust RH Stanley & C. Sullivan, Trustees 38021 Fawn Meadows Trail Elizabeth, CO 80107	-0-	0.660000
Dugan Production Corp.	-0-	2.343750*
TOTAL WELL	100.000000	100.000000

*Total interest to Dugan Production Corp. = 82.500%

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ATTACHMENT NO. 6 – PAGE 13 OF 31 Dugan Production Corp. Dome Navajo 20-22-7 No. 1 Rusty Chacra Well Location: SENE 20, T-22N, R-7W Spacing Unit: NE/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
Working Interest	Gross	Net
Dugan Production Corp.	100.000000	83.333333
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.666667
TOTAL WELL	100.000000	100.000000

Dome Navajo 27-22-6 No. 1 Rusty Chacra Well Location: SWSW 27, T-22N, R-6W Spacing Unit: SW/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
	Gross	<u>Net</u>
Working Interest Dugan Production Corp.	100.000000	80.989583*
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.666667
Overriding Royalty Interest Dugan Production Corp.	-0-	2.343750*
TOTAL WELL	100.000000	100.000000

* - Total net interest to Dugan Production Corp. = 83.333333%

ATTACHMENT NO. 6 – PAGE 14 OF 31 Dugan Production Corp. Dome Navajo 28-22-6 No. 2 Rusty Chacra Well Location: NESE 28, T-22N, R-6W Spacing Unit: SE/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%		
	<u>Gross</u>	Net	
<u>Working Interest</u> Dugan Production Corp.	100.000000	83.333333	
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.666667	

TOTAL WELL

Dome Navajo 28-22-6 No. 4 Rusty Chacra Well Location: NESW 28, T-22N, R-6W Spacing Unit: SW/4 (160.0A) Sandoval County, New Mexico

100.000000

INTEREST OWNER	INTEREST%		
Working Interest Dugan Production Corp.	<u>Gross</u> 100.000000	<u>Net</u> 83.333333	
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.666667	
TOTAL WELL	100.000000	100.000000	

ATTACHMENT NO. 6 – PAGE 15 OF 31 Dugan Production Corp. Dome Navajo 33-22-6 No. 1 Rusty Chacra Well Location: NENE 33, T-22N, R-6W Spacing Unit: NE/4 (160.0A) Sandoval County, New Mexico

INT EREST OWNER	INTEREST%	
	<u>Gross</u>	Net
<u>Working Interest</u> Dugan Production Corp.	99.133350	81.816220*
Key Exploration P. O. Box 973347 Dallas, TX 75397-3347	0.866650	0.712110
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.666667
Overriding Royalty Interest Dugan Production Corp.	-0-	0.805000*
TOTAL WELL	100.000000	100.000000

* - Total net interest to Dugan Production Corp. = 82.621220%

Dome Navajo 33-22-6 No. 2 Rusty Chacra Well Location: SESW 33, T-22N, R-6W Spacing Unit: SW/4 (160.0A) Sandoval County, New Mexico

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INTEREST OWNER	INTEREST%	
Working Interest	<u>Gross</u>	<u>Net</u>
Dugan Production Corp.	100.000000	81.816220*
Key Exploration P. O. Box 973347 Dallas, TX 75397-3347	0.866650	0.712110
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.666667
Overriding Royalty Interest Dugan Production Corp.	-0-	0.805000*
TOTAL WELL	100.000000	100.000000

* - Total net interest to Dugan Production Corp. = 82.621220%

ATTACHMENT NO. 6 – PAGE 16 OF 31 Dugan Production Corp. Dome Navajo 34-22-6 No. 1 Rusty Chacra Well Location: NENW 34, T-22N, R-6W Spacing Unit: NW/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%		
<u>Working Interest</u> Dugan Production Corp.	<u>Gross</u> 100.000000	<u>Net</u> 83.333333	
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.666667	
TOTAL WELL	100.000000	100.000000	

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ATTACHMENT NO. 6 – PAGE 17 OF 31 Dugan Production Corp. Dome Rusty 20-22-7 No. 1 Rusty Chacra Well Location: SESE 20, T-22N, R-7W Spacing Unit: SE/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST	INTEREST%	
	Gross	Net	
Working Interest Dugan Production Corp.	100.000000	78.000000*	
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000	
<u>Overriding Royalty Interest</u> Paul Charles Ellison 7973 South Vance Street Littleton, CO 80123	-0-	0.120000	
James S. Jameson P. O. Box 758 Indian Hills, CO 80450	-0-	0.100000	
Kent A. Johnson 7862 South Valentia Way Englewood, CO 80112	-0-	1.000000	
Key Production Co., Inc. 15 E. 5 th Street, Suite 1000 Tulsa, OK 74103	-0-	5.000000	
Douglas B. McCallum 6 Alexander Lane Greenwood Village, CO 80121	-0-	0.120000	
Michael Murphy 31219 Whistler Court Evergreen, CO 80439	-0-	0.040000	
Kurt T. Nelson 695 South Corona Denver, CO 80209	-0-	0.500000	
William T. & Betty Jean Philo 708 Sunny Lane Corsicana, TX 75110	-0-	0.120000	
Dean Unruh 5911 So. Middlefield Rd., Suite 100 Littleton, CO 80123	-0-	0.625000	
Dugan Production Corp.	-0-	1.875000*	
TOTAL WELL	100.000000	100.000000	

* - Total net interest to Dugan Production Corp. = 79.8750%

ATTACHMENT NO. 6 – PAGE 18 OF 31 Dugan Production Corp. Dome Rusty 24-22-7 No. 1 Rusty Chacra Well Location: NWSE 24, T-22N, R-7W Spacing Unit: SE/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST	INTEREST%		
	Gross	Net		
<u>Working Interest</u> Dugan Production Corp.	100.000000	78.187500*		
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000		
<u>Overriding Royalty Interest</u> Tom Brown, Inc. P. O. Box 2608 Midland, TX 79702	-0-	1.500000		
Paul Charles Ellison 7973 South Vance Street Littleton, CO 80123	-0-	0.120000		
James S. Jameson P. O. Box 758 Indian Hills, CO 80450	-0-	0.100000		
Kent A. Johnson 7862 South Valentia Way Englewood, CO 80112	-0-	1.000000		
Kochergen Enterprises Family LP 8163 W. McKinley Ave. Fresno, CA 93722	-0-	1.125000		
Douglas B. McCallum 6 Alexander Lane Greenwood Village, CO 80121	-0-	0.120000		
Michael Murphy 31219 Whistler Court Evergreen, CO 80439	-0-	0.040000		
Kurt T. Nelson 695 South Corona Denver, CO 80209	-0-	0.500000		
R. K. O'Connell P. O. Box 2003 Casper, WY 82602	-0-	2.000000		
William T. & Betty Jean Philo 708 Sunny Lane Corsicana, TX 75110	-0-	0.120000		
Dugan Production Corp.	-0-	2.687500*		
TOTAL WELL	100.000000	100.000000		

* - Total net interest to Dugan Production Corp. = 80.875000%

ATTACHMENT NO. 6 – PAGE 19 OF 31 Dugan Production Corp. Dome Rusty 30-22-6 No. 1 Rusty Chacra Well Location: NWNE 30, T-22N, R-6W Spacing Unit: NE/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
	Gross	Net
<u>Working Interest</u> Dugan Production Corp.	100.000000	78.000000*
<u>Royalty</u> USA-Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
Overriding Royalty Interest Tom Brown, Inc. P. O. Box 2608 Midland, TX 79702	-0-	1.500000
Paul Charles Ellison 7973 South Vance Street Littleton, CO 80123	-0-	0.120000
James S. Jameson P. O. Box 758 Indian Hills, CO 80450	-0-	0.100000
Kent A. Johnson 7862 South Valentia Way Englewood, CO 80112	-0-	1.000000
Key Production Co., Inc. 15 E. 5 th Street, Suite 1000 Tulsa, OK 74103	-0-	2.000000
Kochergen Enterprises Family LP 8163 W. McKinley Ave. Fresno, CA 93722	-0-	1.125000
Douglas B. McCallum 6 Alexander Lane Greenwood Village, CO 80121	-0-	0.120000
Michael Murphy 31219 Whistler Court Evergreen, CO 80439	-0-	0.040000
Kurt T. Nelson 695 South Corona Denver, CO 80209	-0-	0.500000
Dugan Production Corp.	-0-	2.875000*
TOTAL WELL	100.000000	100.000000

* - Total net interest to Dugan Production Corp. = 80.8750%

ATTACHMENT NO. 6 – PAGE 20 OF 31 Dugan Production Corp. Dome State 32-22-6 No. 2 Rusty Chacra Well Location: NENE 32, T-22N, R-6W Spacing Unit: NE/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%		
	Gross	Net	
<u>Working Interest</u> Dugan Production Corp.	100.000000	87.500000	
<u>Royalty</u> State of New Mexico State Land Office P. O. Box 1148 Santa Fe, NM 87504-1148	-0-	12.500000	
TOTAL WELL	100.000000	100.000000	

Dome Tesoro 22 No. 4 Rusty Gallup Well Location: NENW 22, T-22N, R-7W Spacing Unit: NE/4 NW/4 (40.0A) Sandoval County, New Mexico

INTEREST_OWNER	INTEREST%	
	Gross	Net
Working Interest Dugan Production Corp.	100.000000	83.333333
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.666667

TOTAL WELL

100.000000

ATTACHMENT NO. 6 – PAGE 21 OF 31 Dugan Production Corp. Dome Tesoro 23 No. 1 Rusty Gallup Well Location: NWSW 23, T-22N, R-7W Spacing Unit: NW/4 SW/4 (40.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
	Gross	Net
Working Interest Dugan Production Corp.	100.000000	83.333333
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.666667
TOTAL WELL	100.000000	100.000000

Dome Tesoro 27 No. 3 Rusty Gallup Well Location: NWNW 27, T-22N, R-7W Spacing Unit: NW/4 NW/4 (40.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
Working Interest	Gross	Net
Dugan Production Corp.	100.000000	83.333333
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.666667

TOTAL WELL

100.000000

ATTACHMENT NO. 6 – PAGE 22 OF 31 Dugan Production Corp. Federal 25-22-7 No. 1 Rusty Chacra Well Location: NWNE 25, T-22N, R-7W Spacing Unit: NEV4 (160.0A) Sandoul County, New Medice

	Spacing Unit: NE/4 (160.0A Sandoval County, New Mexic)
INTERESTOWNER	Gross	Net
<u>Working Interest</u> Dugan Production Corp.	100.000000	78.187500*
<u>Rovalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
<u>Overnidi na Rovaltv Interest</u> Sam Boltz, Family Trust Sam T. Boltz, Jr. Trustee 509 Princeton Drive Tyler, TX 75703-5164	-0-	0.140000
Monty M. Brosious 75 Schneider Road Cody, WY 82414	-0-	0.036800
Raymond Bruton P. O. Box 43392 Kemp, TX 75143	-0-	0.250000
Bille Cloak 529 North Ridley Circle Morton, PA 19070	-0-	0.250000
Warren D. Driskell c/o 1252 Pine Street Wheatland, WY 82201	-0-	0.180000
Paul Charles Ellison 7973 South Vance Street Littleton, CO 80123	-0-	0.120000
Pan Hali Estate John M. Hali, Executor 1300 Thoreau Lane Allen, TX 75002	-0-	0.250000
Hawthorn Oil Company P. O. Box 2693 Casper, WY 82601	-0-	1.000000
James S. Jameson P. O. Box 758 Indian Hills, CO 80450	-0-	0.100000
Kent A. Johnson 7862 South Valentia Way Englewood, CO 80112	-0-	1.000000
J. Paul Mathias 8871 E. Easter Place Englewood, CO 80112	-0-	0.031600
Douglas B. McCallum 8 Alexander Lane Greenwood Village, CO 80121	-0-	0.120000
F. Michael Murphy 31219 Whistler Court Evergreen, CO 80439	-0-	0.040000
Kurt T. Nelson 695 South Corona Deriver, CO 80209	-0-	0.500000
Eugene A. O'Brien 5461 W. Kent Place Deriver, CO 80235	-0-	- 0.140000
C. Pat Payne 3701 Turtle Creek Blvd #8-8R Dallas, TX 75219	-0-	1.000000
Ann Lisa Pearson 7441 South Filmore Circle Littleton, CO 80122-1983	-0-	0.031600
William T. & Betty Jean Philo, Joint Tenants 708 Sunny Lane Corsicana, TX 75110	-0-	0.120000
Owen L. & Janice M. Rickard, Joint Tenants 12935 Piney Lake Road Parker, CO 80134	-0-	0.140000
R. W. Scott Investments, LLC 1275 Lupine Way, Gennesse Golden, CO 80401	-0-	0.660000
Buck Stanley Family Trust R. H. Stanley & C. Sullivan, Trustees 38021 Fawn Meadsows Traii Elizabeth, CO 80207	-0-	0.660000
Ms. Elsie Stephens Forstdell Apartments 11851 Highale #130-B Dallas, TX 75234	-0-	0.250000
Dean Unruh 5911 So. Middlefield Rd., Suite 100 Littleton, CO 80123	-0-	0.625000
Dugan Production Corp.	-0-	1.687500*
TOTAL WELL	100.000000	100.000000
* - Total net interest to Dugan Production Corp. = 79.8750%		

ATTACHMENT NO. 6 – PAGE 23 OF 31 Dugan Production Corp. Federal 26-22-7 No. 1 Rusty Chacra Well Location: NENE 26, T-22N, R-7W Spacing Unit: NE/4 (160.0A) Sandoval County, New Mexico INTEREST%

	Sandoval County, Net	w Mexico
INTERESTOWNER	Gross	Net
Working Interest Dugan Production Corp.	100.000000	78.187500*
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	"- -0-	12.500000
Overriding Royalty Interest Sam Boltz, Family Trust Sam T. Boltz, Jr., Trustee 509 Princeton Drive Tyler, TX 5703-5164	-0-	0.140000
Monty M. Brosious 75 Schneider Road Cody, WY 82414	-0-	0.036800
Raymond Bruton P. O. Box 43392 Kemp, TX 75143	-0-	0.250000
Billie Cloak 529 North Ridley Circle Morton, PA 19070	-0-	0.250000
Warren D. Driskeil c/o 1252 Pine Street Wheatland, WY 82201	-0-	0.160000
Paul Charles Ellison 7973 South Vance Street Littleton, CO 80123	-0-	0.120000
Pan Hali Estate John M. Hali, Executor 1300 Thoreau Lane Allen, TX 75002	-0-	0.250000
Hawthorn Oil Company P. O. Box 2693 Casper, WY 82601	-0-	1.000000
James S. Jameson P. O. Box 758 Indian Hills, CO 80450	-0-	0.100000
Kent A. Johnson 7862 South Valentia Way Englewood, CO 80112	-0-	1.000000
J. Paul Mathias 8871 E. Easter Place Englewood, CO 80112	-0-	0.031600
Douglas B. McCallum 6 Alexander Lane Greenwood Village, CO 80121	-0-	0.120000
F. Michael Murphy 31219 Whistler Court Evergreen, CO 80439	-0-	0.040000
Kurl T. Nelson 695 South Corona Denver, CO 80209	-0-	0.500000
Eugene A. O'Brien 5461 W. Kent Place Denver, CO 80235	-0-	0.140000
C. Pat Payne 3701 Turtle Creek Blvd #6-8R Dallas, TX 75219	-0-	1.000000
Ann Lisa Pearson 7441 South Fillmore Circle Littleton, CO 80122-1963	-0-	0.041600
William T. & Betty Jean Philo, Joint Tenants 708 Sunny Lane Corsicana, TX 75110	-0-	0.120000
Owen L. & Janice M. Rickard, Joint Tenants 12935 Piney Lake Road Parker, CO 80134	-0-	0.140000
R. W. Scott Investments, LLC 1275 Lupine Way, Gennesse Golden, CO 80401	-0-	0.660000
Buck Stanley Family Trust R. H. Stanley & C. Sullivan, Trustees 38021 Fawn Meadsows Trail Elizabeth, CO 80207	-0-	0.650000
Ms. Elsie Stephens Forstdell Apartments 11851 Highdale #130-B Dallas, TX 75234	-0-	0.250000
Dugan Production Corp.	-0-	2.312500*
eugan reddenon oorp.		

ATTACHMENT 6 – PAGE 24 OF 31 Dugan Production Corp. Sandoval County, New Mexico

<u>Well Name</u> Federal 29-22-6 #1 Federal 29-22-6 #2	Pool Rusty Chacra Rusty Chacra		Location NESE 29-22N-6 SWNW 29-22N		<u>Spacing Unit</u> SE/4-160.0A NW/4-160.0A
INTEREST OWNER			INTEREST%		
<u>Working Interest</u> Dugan Production Corp.		<u>Gross</u> 100.00	0000	<u>Net</u> 78.0000	000*
<u>Royalty</u> USA – c/o Bureau of Land 1235 La Plata Highway Farmington, NM 87401	d Management	-0-		12.5000	000
<u>Overriding Royalty Interes</u> Tom Brown, Inc. P. O. Box 2608 Midland, TX 79702	<u>st</u>	-0-		1.5000	000
Paul Charles Ellison 7973 South Vance Street Littleton, CO 80123		-0-		0.120	000
James S. Jameson P. O. Box 758 Indian Hills, CO 80450		-0-		0.100	000
Kent A. Johnson 7862 South Valentia Way Englewood, CO 80112		-0-		1.000	000
Key Production Co., Inc. P. O. Box 973347 Dallas, TX 75397-3347		-0-		2.000	000
Kochergen Enterprises F 8163 McKinley Ave. Fresno, CA 93722	amily LP	-0-		1.125	000
Douglas B. McCallum 6 Alexander Lane Greenwood Village, CO	80121	-0-		0.120	000
F. Michael Murphy 31219 Whistler Court Evergreen, CO 80439		-0-		0.040	000
Kurt T. Nelson 695 South Corona Denver, CO 80209		-0-		0.500	000
William T. & Betty Jean F 708 Sunny Lane Corsicana, TX 75110	hilo, Joint Tenants	-0-		0.120	000
Dugan Production Corp.		-0-		2.875	000*
TOTAL WELL		100.00	00000	100.00	0000

* - Total net interest to Dugan Production Corp. = 80.8750%

ATTACHMENT NO. 6 – PAGE 25 OF 31 Dugan Production Corp. Federal 31-22-6 No. 1 Rusty Chacra Well Location: NWSE 31, T-22N, R-6W Spacing Unit: SE/4 (160.0A) Sandoval County, New Mexico

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INTEREST OWNER	INTEREST%	
	Gross	Net
<u>Working Interest</u> Dugan Production Corp.	100.000000	78.500000*
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
Overriding Royalty Interest Paul Charles Ellison 7973 South Vance Street Littleton, CO 80123	-0-	0.120000
James S. Jameson P. O. Box 758 Indian Hills, CO 80450	-0-	0.100000
Kent A. Johnson 7862 South Valentia Way Englewood, CO 80112	-0-	1.000000
Key Production Co., Inc. P. O. Box 973347 Dallas, TX 75397-3347	-0-	5.000000
Douglas B. McCallum 6 Alexander Lane Greenwood Village, CO 80121	-0-	0.120000
F. Michael Murphy 31219 Whistler Court Evergreen, CO 80439	-0-	0.040000
Kurt T. Nelson 695 South Corona Denver, CO 80209	-0-	0.500000
William T. & Betty Jean Philo Joint Tenants 708 Sunny Lane Corsicana, TX 75110	-0-	0.120000
Dugan Production Corp.	-0-	2.500000*
TOTAL WELL	100.000000	100.000000
* - Total net interest to Dugan Production Corp	. = 81.0000%	

ATTACHMENT NO. 6 – PAGE 26 OF 31 Dugan Production Corp. Navajo #1 Rusty South Gallup Well Location: SESW 33, T-22N, R-6W Spacing Unit: SE/4SW/4 (40.0A) Sandoval County, New Mexico

INTEREST OWNER	INTERES	Т%
	Gross	Net
<u>Working Interest</u> Dugan Production Corp.	100.000000	81.19505
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.66667
<u>Overriding Royalty Interest</u> Cynthia E. Huff 1912 Lancaster Drive Edmond, OK 73003	-0-	0.50000
Merrion Oil & Gas Corp. 610 Reilly Ave. Farmington, NM 87401-2634	-0-	0.40957
J. Gregory Merrion Revocable Trust 610 Reilly Ave. Farmington, Nm 87401-2634	-0-	1.22871
TOTAL WELL	100.000000	100.000000

ATTACHMENT NO. 6 – PAGE 27 OF 31 Dugan Production Corp. Navajo 10-22-7 No. 1 Rusty Chacra Well Location: SESW 10, T-22N, R-7W Spacing Unit: SW/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
	Gross	Net
<u>Working Interest</u> Dugan Production Corp.	100.000000	78.000000*
<u>Royalty</u> Navajo Allotted c/o Farmington Indian Minerals Office 1235 La Plata Highway Farmington, NM 87401	-0-	16.666700
<u>Overriding Royalty Interest</u> Paul Charles Ellison 7973 South Vance Street Littleton, CO 80123	-0-	0.120000
James S. Jameson P. O. Box 758 Indian Hills, CO 80450	-0-	0.100000
Kent A. Johnson 7862 South Valentia Way Englewood, CO 80112	-0-	1.000000
Douglas B. McCallum 6 Alexander Lane Greenwood Village, CO 80121	-0-	0.120000
F. Michael Murphy 31219 Whistler Court Evergreen, CO 80439	-0-	0.040000
Kurt T. Nelson 695 South Corona Denver, CO 80209	-0-	0.500000
William T. & Betty Jean Philo, Joint Tenants 708 Sunny Lane Corsicana, TX 75110	-0-	0.120000
Dugan Production Corp.	-0-	3.333300*
TOTAL WELL	100.000000	100.000000
* - Total net interest to Dugan Production Corp	. = 81.33330%	

ىرى ، دەمەردى كەلگەمىم دەب «ئىلىيە ئەدى، ئەمۇراكە» - مىيەلىدە ئەرمەلىيەلەردا بىڭ مۇرىمىدەتكە ، بىڭ بىل بۇسمار بۇرىيىلەر بىر ، يەر ، دارى ، دەمەردە بىر ، بەر بەر بەر ، د

ىرى بىلەر مەمىلەرلەيمىيەت، بىلەرلەيمىيە، بەرمەردە بەلەرك تىرىك مەمەلەرىيەت قاماردى، مەرىيەت بەر

ATTACHMENT NO. 6 – PAGE 28 OF 31 Dugan Production Corp. Navajo 18-22-6 No. 1 (P&A'd) Rusty Chacra Weil Location: SESW 18, T-22N, R-6W Spacing Unit: SW/4 (160,0A) Sandoval County, New Mexico

INTEREST OWNER Working Interest Dugan Production Corp. Royalty	INTEREST% Gross 100.000000	<u>Net</u> 78.000000*
Dugan Production Corp.		
Boyalty		
USA - C/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
<u>Overriding Royalty Interest</u> Sam Boltz Family Trust Sam T. Boltz, Jr., Trustee 509 Princeton Drive Tyler, TX 75703-5164	-0-	0.140000
Monty M. Brosious 75 Schneider Road Cody, WY 82414	-0-	0.036800
Warren D. Driskell c/o 1252 Pine Street Wheatland, CO 82201	-0-	0.160000
Paul Charles Ellison 7973 South Vance Street Littleton, CO 80123	-0-	0.120000
L. P. Francis P. O. Drawer D Artesia, NM 88210	-0-	1.500000
Gales Properties, LTD P. O. Box 81119 Midland, TX 79708-1119	-0-	0.500000
Hawthorn Oil Company P. O. Box 2693 Casper, WY 82601	-0-	0.750000
James S. Jameson P. O. Box 758 Indian Hills, CO 80450	-0-	0.100000
Kent A. Johnson 7862 South Valentia Way Englewood, CO 80112	-0-	1.000000
J. Paul Mathias 8871 E. Easter Place Englewood, CO 80112	-0-	0.031600
Douglas B. McCallum 6 Alexander Lane Greenwood Village, CO 80121	-0-	0.120000
F. Michael Murphy 31219 Whistier Court Evergreen, CO 80439	-0-	0.040000
Kurt T. Nelson 695 South Corona Denver, CO 80209	-0-	0.500000
John E. & Jean C. Oakason Trust Wells Fargo Bank P. O. Box 5383 Denver, CO 80217	-0-	0.250000
Eugene A. O'Brien 5461 W. Kent Place Denver, CO 80235	-0-	0.140000
Ann Lisa Pearson 7441 South Filimore Circle Littleton, CO 80122-1963	-0-	0.031600
William T. & Betty Jean Philo, Joint Tenants 708 Sunny Lane Corsicana, TX 75110	-0-	0.120000
Owen L. & Janice M. Ricard, Joint Tenants 12935 Piney Lane Road Parker, CO 80134	-0-	0.140000
R. W. Scott Investments, LLC 1275 Lupine Way, Gennesse Golden, CO 80401	-0-	0.660000
Buck Stanley Family Trust R. H. Stanley & C. Sullivan, Trustees 38021 Fawn Meadows Trail Elizabeth, CO 80107	-0-	0.660000
	-0-	2.500000*

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ATTACHMENT NO. 6 – PAGE 29 OF 31 Dugan Production Corp. Navajo 21-22-7 No. 1 (P&A'd) Rusty Chacra Well Location: NENE 21, T-22N, R-7W Spacing Unit: NE/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST	~
	Gross	Net
<u>Working Interest</u> Dugan Production Corp.	100.000000	78.187500*
<u>Royalty</u> USA – c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	12.500000
<u>Overriding Royalty Interest</u> Tom Brown, Inc. P. O. Box 2608 Midland, TX <i>1</i> 9702	-0-	1.500000
Paul Charles Ellison 7973 South Vance Street Littleton, CO 80123	-0-	0.120000
James S. Jameson P. O. Box 758 Indian Hills, CO 80450	-0-	0.100000
Kent A. Johnson 7862 South Valentia Way Englewood, CO 80112	-0-	1.000000
Kochergen Enterprises Family LP 8163 McKinley Ave. Fresno, CA 93722	-0-	1.125000
Douglas B. McCallum 6 Alexander Lane Greenwood Village, CO 80121	-0-	0.120000
F. Michael Murphy 31219 Whistler Court Evergreen, CO 80439	-0-	0.040000
Kurt T. Nelson 695 South Corona Denver, CO 80209	-0-	0.500000
R. K. O'Connell P. O. Box 2003 Casper, WY 82602	-0-	2.000000
William T. & Betty Jean Philo, Joint Tenants 708 Sunny Lane Corsicana, TX 75110	-0-	0.120000
Dean Unruh 5911 So. Middlefield Rd., Suite 100 Littleton, CO 80123	-0-	0.625000
Dugan Production Corp.	-0-	2.062500
TOTAL WELL	100.000000	100.000000

* - Total net interest to Dugan Production Corp. = 80.2500%

ATTACHMENT NO. 6 – PAGE 30 OF 31 Dugan Production Corp. Rusty Nail Com No. 90 Basin Fruitland Coal Well Location: NENW 34, T-22N, R-6W Spacing Unit: N/2 (320.0A) Sandoval County, New Mexico

INTEREST OWNER	INTERES	Т%
	Gross	Net
<u>Working Interest</u> Dugan Production Corp.	97.833333	80.607501
Lamar B. Roemer 10 W. Shady Lane Houston, TX 77063-1304	2.166667	1.809166
<u>Royalty</u> USA-Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	6.250000
Navajo Allotted Farmington Indian Minerals Office c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401	-0-	8.333333
<u>Overriding Royalty Interest</u> JWD III Inc. 100 Park Ave. #1200 Oklahoma City, OK 73102	-0-	1.250000
Jen-Son Oil 1505 116 th Ave. SE Lake Stevens, WA 98258	-0-	1.250000
Elzalene Sullivan P. O. Box 1001 Ft. Lauderdale, FL 33302	-0-	0.500000
		·

TOTAL WELL

100.000000

ATTACHMENT NO. 6 – PAGE 31 OF 31 Dugan Production Corp. State 32-22-6 No. 1 (P&A'd) Rusty Chacra Well Location: NWNW 32, T-22N, R-6W Spacing Unit: NW/4 (160.0A) Sandoval County, New Mexico

INTEREST OWNER	INTEREST%	
	Gross	Net
<u>Working Interest</u> Dugan Production Corp.	100.000000	78.000000*
<u>Royalty</u> State of New Mexico State Land Office P. O. Box 1148 Santa Fe, NM 87504-1148	-0-	12.500000
Overriding Royalty Interest Paul Charles Ellison 7973 South Vance Street Littleton, CO 80123	-0-	0.120000
James S. Jameson P. O. Box 758 Indian Hills, CO 80450	-0-	0.100000
Kent A. Johnson 7862 South Valentia Way Englewood, CO 80112	-0-	1.000000
Douglas B. McCallum 6 Alexander Lane Greenwood Village, CO 80121	-0-	0.120000
F. Michael Murphy 31219 Whistler Court Evergreen, CO 80439	-0-	0.040000
Kurt T. Nelson 695 South Corona Denver, CO 80209	-0-	0.500000
William T. & Betty Jean Philo, Joint Tenants 708 Sunny Lane Corsicana, TX 75110	-0-	0.120000
Texaco Producing, Inc. P. O. Box 200778 Houston, TX 77216-0778	-0-	4.945310
Dugan Production Corp.	-0-	2.554690*
TOTAL WELL	100.000000	100.000000

* - Total net interest to Dugan Production Corp. = 80.554690%

ATTACHMENT NO. 4 DUGAN PRODUCTION CORP. RUSTY CHACRA GATHERING SYSTEM CENTRAL DELIVERY SALES METER (ENTERPRISE FIELD SERVICES METER NO. 03049) SENW 12, T-22N, R-7W SANDOVAL COUNTY, NEW MEXICO

SANDUYAL COUNT, NEW MEAICO	EV MEALU															ſ
									,				Date	Dates for SC, OLM & S	N & S	
			Well Location	Well Location	ation		Completion	Well		Prod. @	~ ~			BLM	NMSLU	NMOCD
wen Name (Uperator if other than Dugan)	han Dugan)	API No	UL-Sec-Twn-Rng	Lease No.	Lse.Type	Pooi	Date	Status 0	MCFD	BC/D BWPD	VPD1 Unit	-	Application	Approval	Approval 1	Approval
Y Y	SIEM (1 Well	<u>0</u>											1040			
Rusty Nail Com #90 (Note 4)	(30-043-20988	C-34-22N-6W	NOOC14205051	_	Basin Fruitland Coat	6/21/2005	۵.	18	0	130.9 N/2		6/20/2006	pending	pending	pending
WELLS PREVIOUSLY APPROVED FOR RUSTY CHACRA GATHERING SYSTEM (38 WELLS)	NED FOR RU	JSTY CHACR	A GATHERING SYS	TEM (38 walls)												and set of the
Chacra #1		30-043-20308	D-10-22N-7W	NM25821	FED	Rusty Chacra	2/9/1978	4	6	0	0.0 NW/4	┝		_	8/31/1998	9/8/1998
Chacra #2		30-043-20309	0-21-22N-7W	NM25821	FED	Rusty Chacra	2/21/1978	٩	4	0	0.0 SE/4	$\left \right $	8/17/1998 1	10/13/1999	8/31/1998	9/8/1998
Dana State #1 (Hicks Oil & Gas)		30-043-20165	G-16-22N-7W	K04844	ST	Rusty Gallup	7/14/1975	IJ.	<u>;</u>	0.7	0 SW/4 NE/4	_	8/17/1998 1	_	8/31/1998	9/8/1998
Dome Federal 01-21-7 #1		30-043-20638	H-1-21N-7W	NM15649	FED	Rusty Chacra	7/2/1982	٩	6	0	0.0 NE/4			_	8/31/1998	9/8/1998
Dome Federal 10-22-7 #1		30-043-20484	H-10-22N-7W	NM6680	FED	Rusty Chacra	10/23/1980	٩	6	0	0.0 NE/4				8/31/1998	9/8/1998
Dome Federal 15-22-7 #1		30-043-20281	P-15-22N-7W	NM8899	FED	Rusty Chacra	6/12/1979	4	61	0	0.0 SE/4	┝	1 8/17/1998 1	10/13/1999	8/31/1998	9/8/1998
Dome Federal 18-22-6 #3		30-043-20481	E-18-22N-6W	NM21455	FED	Rusty Chacra	10/21/1980	SI	0	0	0.0 NW/4		8/17/1998 1	10/13/1999	8/31/1998	9/8/1998
Dome Federal 19-22-6 #1		30-043-20404	M-19-22N-6W	NM21455	FED	Rusty Chacra	8/30/1979	٩	ę	0	10.B SW/4	-	Η	_	8/31/1998	9/8/1998
Dome Federal 29-22-6 #2		30-043-20406	K-29-22N-6W	NM6676	FED	Rusty Chacra	10/10/1980	4	5	0	0.0 SW/4		-	_	8/31/1998	9/8/1998
Dome Federal 29-22-6 #3		30-043-20483	H-29-22N-6W	NM6676	FED	Rusty Chacra	12/31/1980	٩.	~	0	0.0 NE/4		8/17/1998 1	_	8/31/1998	9/8/1998
Dome Federal 30-22-6 #1		30-043-20407	C-30-22N-6W	NM8641	FED	Rusty Chacra	8/30/1979	4	ŧ	0	0.0 NW/4		8/17/1998 1	_	8/31/1998	9/8/1998
Dome Navajo 03-22-7 #1	(7)	30-043-20449	J-3-22N-7W	NOOC14205555	-	Alamito Gallup	3/21/1980	٩	29	0	0.0 NW/4 SE/4		-		8/31/1998	9/8/1998
Dome Navajo 17-22-7 #2		30-043-20480	K-17-22N-7W	NOOC14205382	-	Rusty Chacra	10/28/1980	٩	2	0	0.0 SWI4		8/17/1998 1	_	8/31/1998	9/8/1998
	P&A'd 12/01 3	30-043-20474	0-18-22N-6W	NM5452	FED	Rusty Chacra	11/4/1980	PA	•	0	0 SE/4				8/31/1998	9/8/1998
Dome Navajo 20-22-7 #1	e.	30-043-20408	H-20-22N-7W	NOOC14205595	-	Rusty Chacra	7/25/1979	٩	4	0	0.0 NE/4		-	_	8/31/1998	9/8/1998
Dome Navajo 27-22-6 #1	5	30-043-20475	M-27-22N-6W	NOOC14205046	-	Rusty Chacra	1/16/1987	٩	2	0				_	8/31/1998	9/8/1998
Dome Navajo 28-22-6 #2	3	30-043-20477	I-28-22N-6W	NOOC14205044	-	Rusty Chacra	10/13/1980	4	2	0	2.1 SE/4			_	8/31/1998	9/8/1998
Dome Navajo 28-22-6 #4	3	30-043-20476	K-28-22N-6W	NOOC14205045	-	Rusty Chacra	12/31/1980	٩	8	0	0.0 SWI4		-	_	8/31/1998	9/8/1998
Dome Navajo 33-22-6 #1	(67	30-043-20663	A-33-22N-6W	NOOC14205050	-	Rusty Chacra	12/2/1982	٩	5	0	0.0 NE/4		-	_	8/31/1998	9/8/1998
Dome Navajo 33-22-6 #2	(r)	30-043-20664	N-33-22N-6W	NOOC14205048	-	Rusty Chacra	12/2/1982	٩	12	0	0.0 SWI4			_	8/31/1998	9/8/1998
Dome Navajo 34-22-6 #1	e	30-043-20478	C-34-22N-6W	NOOC14205051	-	Rusty Chacra	1/23/1981	٩.	e	0	0.0 NW/4				8/31/1998	9/8/1998
Dome Rusty 20-22-7 #1	(F)	30-043-20319	P-20-22N-7W	NM7262	FED	Rusty Chacra	8/28/1978	٩	<u>س</u>	0	0.0 SE/4	Η	8/17/1998 1	_	8/31/1998	9/8/1998
Dome Rusty 24-22-7 #1	(r)	30-043-20320	J-24-22N-7W	NM6680	FED	Rusty Chacra	6/30/1978	٩.	12	0		Η		_	8/31/1998	9/8/1998
Dome Rusty 30-22-6 #1	3	30-043-20318	B-30-22N-6W	NM6676	FED	Rusty Chacra	6/30/1978	٩	4	0		H	-		8/31/1998	9/8/1998
Dome State 32-22-6 #2		30-043-20470	A-32-22N-6W	LG3923	ST	Rusty Chacra	1/5/1981	٩.	14	0	0.0 NE/4	Η	-		8/31/1998	9/8/1998
Dome Tesoro 22 #4	3	30-043-20542	C-22-22N-7W	NOOC14205356	-	Rusty Gallup	4/30/1981	Р	6	1	-			_	8/31/1998	9/8/1998
Dome Tesoro 23 #1	3	30-043-20506	L-23-22N-7W	NOOC14205360	-	Rusty Gallup	11/29/1980	Р	40	1		-	-	-	8/31/1998	9/8/1998
Dome Tesoro 27 #3	3	30-043-20515	D-27-22N-7W	NOOC14205365		Rusty Gallup	2/9/1981	Р	5	0	0.0 NW/4 NW/4	_	-	-	8/31/1998	9/8/1998
Federal 25-22-7 #1	9	30-043-20398	B-25-22N-7W	0688MN	FED	Rusty Chacra	286117118	٩	3	0		-	-	-	8/31/1998	9/8/1998
Federal 26-22-7 #1	e	30-043-20363	A-26-22N-7W	0688MN	FED	Rusty Chacra	9/17/1978	٩	13	0	0.0 NE/4				8/31/1998	9/8/1998
Federal 29-22-6 #1	3	30-043-20344	1-29-22N-6W	NM6676	FED	Rusty Chacra	9/19/1978	Р	3	0	0.0 SE/4			-	8/31/1998	9/8/1998
Federal 29-22-6 #2	e	30-043-20393	E-29-22N-6W	NM6676	FED	Rusty Chacra	9/11/1982	٩	19	0	2.7 NW/4	-	-	-	8/31/1998	9/8/1998
Federal 31-22-6 #1	3	30-043-20383	J-31-22N-6W	NM7776	FED	Rusty Chacra-	4/25/1979	٩	2	0		Η		10/13/1999	8/31/1998	9/8/1998
Navajo #1	3	30-043-20797	N-33-22N-6W	NOOC14205048	-	Rusty So. Gallup	11/19/1985	٩	10	0	SE	Н	-	10/13/1999	8/31/1998	9/8/1998
Navajo 10-22-7 #1	3	30-043-20346	N-10-22N-7W	NOOC14205594	_	Rusty Chacra	9/15/1978	٩	+	0	0.0 SW/4		-	10/13/1999	8/31/1998	9/8/1998
		30-043-20286	N-18-22N-6W	NM5452	FED	Rusty Chacra	7/16/1979	PA	0	0		-	-+	-	8/31/1998	9/8/1998
7		30-043-20282	A-21-22N-7W	NM6680	FED	Rusty Chacra	6/30/1978	PA	0	0			-	-	8/31/1998	9/8/1998
State 32-22-6 #1 P&	P&A'd 12/01 3	30-043-20400	D-32-22N-6W	LG3923	ST	Rusty Chacra	3/11/1982	ΡA	0	-	0 NW/4	┥	8/17/1998 1	10/13/1999	8/31/1998	9/8/1998

Notes: Note 1 - Well status as of 05/01/06

P = Producing

PA = Plugged & Abandoned

SI = Shut in

Note 2 - Current production presents the average daily production during February and March. 2006. *- production represents articipated rates of production from completion testing or production and/or testing subsequent to completion. Note 3 - Dates of application and regulatory approvals for permission to use Dugan's Rusty Chacra Gathering System to facilitate gas sales which typically requires the surface commingling (SC) plus off-lease measurement (OLM) and sale(S) of produced natural gas. The NMOCD has issued commingling order PLC-147 (corrected) for the Rusty Chacra Gathering System.

	1st gas to		Production				Cumulative Production G	Production	Gas Sales thru Rusty Chacra GS	usty Chacra GS
	Rusty Chacra	6/0	6/05 thru 03/06		Average Production	tion	4/1/06	96	06/05 th	06/05 thru 03/06
Well	Gath. System	mcf	Mq	days	mcfd	pdwq	mc	μ	Total mof	Average mcfd
Basin Fruitland Coal Pool										
Rusty Nail Com #90	7/15/2005	3394	15510	255	13.3	60.8	3394	15510	2479	9.7

ATTACHMENT NO. 7 PRODUCTION SUMMARY WELLS CONNECTED OR TO BE CONNECTED TO DUGAN PRODUCTION'S BIG BAND & RUSTY CHACRA GAS GATHERING SYSTEMS

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	AVERAGE BTU	WELLS OR	POOL PRODUCTION	AVERAGE PRODUCTION	NON
	btu/scf	COMPLETIONS @	ALL WELLS - mcfd @	PER WELL - mcfd @	0
POOL NAME & CODE	EXISTING/ALL WELLS EXISTING PROPOSED EXIST	EXISTING PROPOSEI	D EXISTING PROPOSED	ING PROPOSED EXISTING PROPOSED	ö
Big Band Gathering System (BBGS)					
Basin Fruitland Coal Gas (71629)	993	2 (2) 17 (2)	3 825	1.5	50
Bisti Chacra Gas (96166)	1100*	(0) [9 (0)	0 425	0	50
Nageezi Gallup Oil (47540)	1280*	0 (0) [1 (1)	0 15	0	15
Rusty Chacra Gas (84360)	1067	6 (6) 0 (0)	10 0	1.7	0
Subtotal - BBGS	1050/1033	10 (8) 27 (3)	2024 EA	- 1.6	47
Rusty Chacra Gathering System (RCGS)					
Alamito Gallup Oil (01039)	1290	1 (1) 0 (0)	29 0.0	29	0
Basin Fruitland Coal Gas (71629)	1064	0 (0) 1 (1)	0 18	0	18
Rusty Chacra Gas (84360)	1110	32 (27) 0 (0)	179 0	6.6	0
Rusty Gallup Oil (52860)	1284	4 (3) 0 (0)	24 0	8	0
South Rusty Gallup Oil (96236)	1104	1 (1) 0 (0)	10 0	10	0
Subtotal - RCGS	1154/1748	36 (32) 1 (1) 👘 🖄	242 18	2.6 S.7	18
Total - All wells (BBGS & RCGS)	1149/1053		255 1283	6.4	46

Calculated value of commingled production: commingling is necessary to get produced natural gas to a gas sales meter. CDP gas revenue and MMBTU Calculated BTU of commingled production for BBGS & RCGS = 1149 btu/scf for existing production + 1053 btu/scf for all wells (existing and proposed) production typical to wells completed in the Fruitland Coal, will be used for both systems and for all new wells added (reference Attachment No. 8) both systems are identical for gas & MMBTU's. This same allocation procedure, which is modified only slightly to include gas recovered from water completions averaged 6.4 mcfd. There should be no loss in value to any well as a result of this commingling. Allocation procedures approved for will be allocated to individual wells using factors determined from the MMBTU produced from each well. Each well will be equipped with an allocation meter or an approved method of alternative measurement. During February & March, 2006, production from the 48 (40 active) existing authorized

Notes

* - Estimated

① - Wells as of 5-1-2006. Existing = wells currently approved for gathering system. Proposed = wells to be added to gathering system. Active completions in parentheses.

② - For wells currently authorized, production is average during February & March, 2006. For wells proposed to be added, production is estimated

Attachment No. 7 Lease Summary

Big Band Gathering System Federal Leases - NM-8902, NM-43438, NM-50999, NM-55836, NM-57445, NM-89099, NM-90468, NM-90469, NM-90471, NM-90472, NM-90475, NM-90476, NM-90477, NM-92738, NM-93253, NM-94067 & NM-96798

State Leases -VA-1119 & VA-1121

Rusty Chacra Gathering System Federal Leases - NM-6676, NM-6680, NM-7262, NM-7776, NM-8641, NM-8899, NM-15649, NM-21455, NM-25821, NM-27163, NM-89023, NM-93448, NM-100285, NM-109385, NM-109391, NM-109392, NM-109393, NM-113069 & NM-0554433

State Leases (Dugan) - LG-3923

State Leases (Hicks) - K-04844

Navajo Allotted Leases - NOOC-14-20-5044, NOOC-14-20-5045, NOOC-14-20-5046, NOOC-14-20-5048, NOOC-14-20-5050, NOOC-14-20-5051, NOOC-14-20-5360, NOOC-14-20-5360, NOOC-14-20-5365, NOOC-14-20-5382, NOOC-14-20-5555, NOOC-14-20-5594 & NOOC-14-20-5595

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ATTACHMENT NO. 8 Proposed Allocation Procedures Dugan Production Corp.'s

Big Band Gathering System CDP Gas Sales Meter: NENE 27, T-22N, R-8W PNM Meter No. 01335 San Juan County, New Mexico

Rusty Chacra Gathering System CDP Gas Sales Meter: SENW 12, T-22N, R-7W Enterprise Field Services Meter No. 03049 Sandoval County, New Mexico

Base Data:

 \overline{U} = Water Volume (BWPD) from Periodic Well Test x days operated during allocation period.

V = Water Volume (bbl) at Central Battery during allocation period.

W = Gas Volume (MCF) from allocation meters at individual wells and central battery separator during allocation period.

X = Gas Volume (MCF) from CDP Sales Meter during allocation period.

Y = BTU's from CDP Sales Meter during allocation period.

Allocation Period is typically a calendar month and will be the same for all wells.

1. <u>Individual Well Gas Production</u> = A + B + C + D + E + FA = Allocated Sales Volume, MCF = (W/SUM W) x X

- B = On lease fuel usage, MCF. Determined from equipment specification and operating conditions.
- C = Purged and/or vented gas from well and/or lease equipment, MCF. Calculated using equipment specifications and pressures.
- D = Allocated fuel from gathering system equipment, MCF. The total fuel required to operate gathering system equipment will be allocated to the individual wells benefiting from the equipment using allocation factors determined by W/SUM W for the wells involved.
- E = Allocated volume of gas lost and/or vented from the gathering system and/or gathering system equipment, MCF. The total volume will be determined using industry accepted procedures for the conditions existing at the time of the loss. All volumes corresponding to liquid condensation within the gathering system will also be determined. The total volume lost and/or vented will be allocated to the individual wells affected using factors determined by W/SUM W.
- F = Allocated gas sales volume (MCF) associated with water production = (A) in mcf for the central battery separator multiplied by a factor of (U/SUM U) for wells delivering gas and water to the central battery separator.
- <u>Allocated Individual Well BTU's</u> = ((W x Individual well BTU)/Sum (W x individual well BTU)) x Y. Individual well gas heating values to be determined in accordance with BLM regulations (currently Onshore Order No. 5).
- 3. <u>Individual Well Water Production</u> = Allocated production volume, $bbl = (U/Sum U) \times V$.

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ATTACHMENT No. 5 - to Application do tod 9/2/01 Proposed Allocation Procedures Approved by BLM -2/15/02 Dugan Production Corp.'s " 11 Amord-10/5/01 Proposed Big Band Gas Gathering System CDP Gas Sales Meter: NENE 27-22N-8W (New PNM Meter) San Juan County, New Mexico

Base Data:

W = Gas Volume (MCF) from allocation meters at individual wells during allocation period. X = Gas Volume (MCF) from CDP Sales Meter during allocation period. Y = BTU's from CDP Sales Meter during allocation period.

Allocation Period is typically a calendar month and will be the same for all wells.

- 1. <u>Individual Well Gas Production</u> = A + B + C + D + E A = Allocated Sales Volume, MCF. = (W/SUM W) x X
 - B = On lease fuel usage, MCF. Determined from equipment specification and operating conditions.
 - C = Purged and/or vented gas from well and/or lease equipment, MCF. Calculated using equipment specifications and pressures.
 - D = Allocated fuel from gathering system equipment, MCF. The total fuel required to operate gathering system equipment will be allocated to the individual wells benefiting from the equipment using allocation factors determined by W/SUM W for the wells involved.
 - E = Allocated volume of gas lost and/or vented from the gathering system and/or gathering system equipment, MCF. The total volume will be determined using industry accepted procedures for the conditions existing at the time of the loss. All volumes corresponding to liquid condensation within the gathering system will also be determined. The total volume lost and/or vented will be allocated to the individual wells affected using factors determined by W/SUM W.
- <u>Allocated Individual Well BTU's</u>=((W x Individual well BTU)/Sum (W x individual well BTU)) x Y. Individual well gas heating values to be determined in accordance with BLM regulations (currently On shore Order No. 5).

Attachment No. 6 - to Application dated. 5/17/98

11 NMORD 918198

Approved by BLM 10/13/99 Allocation Procedures 11 11 520 \$ 131/98 **Dugan Production Corp.'s** Rusty Chacra Gas Gathering System 11 CDP = El Paso Field Services - SE NW 12, T22N, R7W Sandoval County, New Mexico

Base Data for Gas Allocations:

W=Gas Volume (MCF) from Well or Battery Allocation Meter X=Total Gas Volume (MCF) from CDP Sales Meter Y=Total BTU's from CDP Sales Meter Z=Total Gas Revenue (\$) from CDP Sales Meter

1. Individual Well Gas Production = A+B+C+D+E

A = Allocated Sales Volume, MCF.

- = (W/SUM W) x X
- B = On-lease fuel usage, MCF. Determined from equipment specifications, operating conditions, and days operated.
- C = Purged and/or vented gas from well and/or lease equipment, MCF. Calculatedusing equipment specifications and pressures.
- D = Allocated fuel from gathering system equipment, MCF. The total fuel required to operate gathering system equipment will be allocated to the individual wells benefiting from the equipment using allocation factors determined by (W / Sum W) for the wells involved.
- E = Allocated volume of gas lost and/or vented from the gathering system and/or gathering system equipment, MCF. The total volume will be determined using industry accepted procedures for the conditions existing at the time of the loss. All volumes corresponding to liquid condensation within the gathering system will also be determined. The total volume lost and/or vented will be allocated to the individual wells affected using factors determined by (W / Sum W).
- 2. Individual Well Allocated BTU's =((W x Individual well BTU) / Sum (W x individual well BTU)) x Y. Individual well gas heating values to be determined in accordance with BLM's On Shore Order No. 5. Computations to be based upon dry BTU @ 14.73 psi.
- 3. Individual Well Allocated Gas Revenues = (Allocated individual well BTU's / sum of allocated individual well BTU's) x Z.
- 4. <u>Individual Well Allocated Drip Volumes & Revenues</u>. To date no liquid hydrocarbons (drip) have been recovered from any of the system drips and none is anticipated to be recovered in the future, however should any liquid hydrocarbons (drip) ever be

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recovered, all volumes and revenues will be allocated to the individual wells producing gas through the drip trap from which the liquid hydrocarbons were recovered using a factor to be determined by dividing the individual well's theoretical liquids by the total theoretical liquids from all wells producing into the system from which liquids were recovered. The theoretical liquids will be calculated by multiplying the individual well's produced gas volumes by the individual well's gas stream liquids content (GPM) of isobutane and heavier. This allocation is to be made at the time the liquids are removed and will be based upon the most recent annual gas volumes produced from the wells involved and an average GPM during the same period. Using annual gas production rather than actual months of production will simplify this calculation and will not significantly affect the accuracy or validity of this factor.

Base Data for Drip Allocations:

- S = Volume of drip (bbl) recovered.
- T = Revenue resulting from multiplying the volume of drip by the existing posted oil price (adjusted for gravity) in the field at the time of drip removal.
- U = GPM (gallons per MCF) of isobutane and heavier from a current individual well gas analysis.
- V = Most recent calendar year of gas production from the individual well -MCF. If a full 12 months is not available, an annual volume will be determined using an average production rate from the data available.
- F = Individual Well Allocated Drip Volume, bbl F = ((V x U)/Sum (V x U)) x S
- G = Individual Well Allocated Drip Revenues, \$ G = (F/Sum F) x T

Attachment No. 9 Interest Ownership Notification Dugan Production Corp.'s Application dated 6/20/06 Proposing:

- 1. Addition of 26 wells (27 completions) to the Big Band Gathering System
- 2. Addition of one well to the Rusty Chacra Gathering System

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- 3. Periodic delivery of gas from the Big Band Gathering System to the Rusty Chacra Gathering System
- 4. Amendments to NMOCD Orders PLC-147 (for RCGS) & PLC-191 (for BBGS) regarding notice requirements to allow future additions to either gathering systems following notice only to the interest owners of the wells being added.

Presenting evidence that all interest ownership in the subject wells have been given notice of Dugan's application, attached is:

Note: A tabulation presenting the interest ownership for all wells (existing and proposed) is presented on Attachment No. 5 for Big Band and Attachment No. 6 for Rusty Chacra.

- A copy of Dugan's transmittal letter dated 6/20/06 used to send copies of the subject application to the 6 working interest owners in addition to Dugan Production. For the 35 wells (37 completions) on the BBGS, Dugan Production holds 100% of the working interest. For the 39 wells on the RCGS, Dugan Production holds 100% of the working interest in 34 wells, and 97.8 to 99.2% of the working interest in four wells. Dugan Production has no interest in the one well operated by Hicks Oil & Gas (their Dana State #1). All letters were sent by certified mail with a return receipt requested. Upon receiving the receipts, copies will be sent to the NMOCD.
- 2. Copy of Dugan's transmittal letter dated 6/20/06 used to send information and notice of the subject application to the 54 overriding royalty interest owners. All letters were sent by certified mail with a return receipt requested. Upon receiving the receipts, copies will be sent to the NMOCD.
- 3. All royalty interest for all wells on both gathering systems is either federal, state or Navajo Allotted. There is no fee acreage. In addition to the NMOCD, this application is also addressed to the Bureau of Land Management (BLM) for the federal and Navajo Allotted royalty interests, to the Farmington Indian Minerals Office (FIMO) for the Navajo Allotted royalty interests and to the State Land Office (SLO) for the state royalty interests. All letters were sent by registered mail with a return receipt card requested. Upon receiving the receipts, copies will be sent to the NMOCD.
- 4. Copy of the legal advertisement published in the 6/18/06 issue of the Farmington Daily Times regarding the subject application. This publication was made in anticipation that of the 60 interest owners mailed, there will be at least one that is returned for some reason or the return receipt will be lost in the mail.

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Attachment No. 9

dugan production corp.

CERTIFIED MAIL RETURN RECEIPTS REQUESTED

June 20, 2006

Working Interest Owners Wells connected or to be connected to Dugan Production Corp.'s Big Band and/or Rusty Chacra Gathering Systems (Address List Attached)

Re: Proposed addition of 26 wells (27 completions) to the Big Band plus 1 well to the Rusty Chacra Gathering Systems San Juan & Sandoval Counties, New Mexico

Dear Working Interest Owner,

According to our records, you have a working interest in one or more of the wells that is either currently connected or proposed to be connected to Dugan's Big Band and/or Rusty Chacra Gathering Systems. The wells and interest owners are listed on the attached address list. Attached for your information and review is a complete copy of Dugan Production's application to the New Mexico Oil Conservation Division (NMOCD), Bureau of Land Management (BLM) and the State Land Office (SLO), requesting their approvals to add 26 wells (27 completions) to the Big Band Gathering System which currently has 9 wells (10 completions) plus add one well to the Rusty Chacra Gathering System which currently has 38 wells. In addition, we are requesting permission to periodically deliver gas from the Big Band Gathering System into the Rusty Chacra Gathering System. This will require surface commingling of gas production from the subject wells, plus the measurement and sale of gas at an off-lease central delivery sales meter (CDP). Attachments No. 1 & 2 present a map of each gathering system. Attachments No. 3 & 4 present information for each of the wells. Dugan Production will install all equipment and will operate and maintain each gathering system and central battery facilities. As a working interest owner in wells connected or to be connected to either gathering system, your only costs associated with the gathering system will be a fee charged for gathering and compression. You will not be billed for any costs associated with installing the gathering system (including the allocation meters). Dugan Production's current company-wide gathering system fee is \$0.27/MMBTU, and our compression fee is \$0.09/MMBTU. These fees will be used until operating economics indicate the need for revisions. The wells to be added should not affect your interest in wells that are currently connected to the gathering system. Should you have interest in wells to be added, it will allow these wells to begin selling produced natural gas for the benefit of all interest owners. This proposal will allow for optimum operations on all wells and will allow all wells to benefit from central compression which should keep wellhead operating pressures as low as possible. This method of operation will help to keep our operating expenses as low as possible, and will allow for the recovery of more of the gas reserves from each well.

This matter does not require any action on your part. Current NMOCD regulations require that all interest owners (those in the existing system and those being added) receive notice of proposed additions to gathering systems. Included in Dugan's application, as permitted in the NMOCD rules, is a request that for future additions to either gathering system, only the interest owners in the wells to be added will require notification, provided the proposed additions will not adversely affect the existing wells. This will greatly simplify adding wells to the gathering system and should not affect the interests previously authorized to operate on the gathering system. Should you have any questions, need additional information, or have any concern as to our proposal, please let me know. Should you have an objection to our proposal, please let me know, or you can contact the New Mexico Oil Conservation Division directly at 1220 South St. Francis Drive, Santa Fe, NM 87505, and we would appreciate receiving a copy of your objection. Objections should be filed within 20 days after the NMOCD receives our application. We anticipate that our application will be received by the NMOCD approximately 6/22 or 6/23.

Sincerely, Jack O, Rose John D. Roe **Engineering Manager**

JDR/tmf

attachments

xc: New Mexico Oil Conservation Division, Bureau of Land Management, State Land Office

Big Band/Rusty Chacra Gas Gathering System Interest Owners Address List

Big Band/Rusty Chacra Gas Gathering System Interest Owners Address List (wells with ownership interest in parentheses) a=Bear 2; b=Belushi 1; c=Billie 2; d=Chacra 1 & 2; e=Cleve Kyle 2; t=Cochran 1; g=Dana State 1; h=Dome Federal 1-21-7 1; i=Dome Federal 10-22-7 1; i=Dome Federal 15-22-7 1; k=Dome Federal 13-22-6 3; m=Dome Federal 19-22-6 1; n=Dome Federal 29-22-6 3; p=Dome Federal 30-22-6 1; q=Dome Navajo 3-22-7 1; t=Dome Navajo 13-22-6 2; p=Dome Federal 29-22-6 3; p=Dome Federal 30-22-6 1; q=Dome Navajo 3-22-7 1; t=Dome Navajo 17-22-7 1; u=Dome Federal 10-22-6 2; t=Dome Navajo 20-22-7 1; u=Dome Rusty 20-22-7 1; a=Dome Rusty 24-22-7 1; ab=Dome Rusty 30-22-6 1; ac=Dome Navajo 33-22-6 1 & 2; y=Dome Navajo 34-22-6 1; z=Dome Rusty 20-22-7 1; a=Dome Rusty 24-22-7 1; ab=Dome Rusty 30-22-6 1; ac=Dome State 32-22-6 2; ad=Dome Tesoro 22 4; ae=Dome Tesoro 23 1; af=Dome Tesoro 27 3; ag=Dorsey 1; ah=Ellington 1; ai=Federal 26-22-7 1; ai=Federal 26-22-7 1; ak=Federal 31-22-6 1 & 2; a=Federal 31-22-6 1; a==Goodman 2 & 3; ae=Goodman 90; ap=Harrison 1; ag=Harrison Com 90; an=Hendrix 1; as=James 1 & 2; at=James 90; au=Joplin 1; av=Marley 1; aw=Morrison 1; ax=Navajo 1; ay=Navajo 10-22-7 1; az=Navajo 18-22-6 1; ba=Navajo 21-22-7 1; bb=Presley 1; bc=Rusty Nail Com 90; bd=Sage Creek 1; be=State 32-22-6 1; bf=Zappa 3,35,91,915,92,93,935; bg=Billie Com 90,91; bh=Dorsey Com 90,905; bl=Ellington Com 90; s05

AHarhmont No.9 P\$3 of 1

Dugan Production Corp. (a thru f, h thru bf) P. O. Box 420 Farmington, NM 87499-0420

Elm Ridge Exploration, Inc. (g) 12225 Greenville Ave., Suite 95 Dallas, TX 75243

Key Production (h, x) P. O. Box 973347 Dallas, TX 75397-3347

Navajo Allotted (q.r.t thru y.ad.ae.af.ax,ay,bc) Farmington Indian Minerals Office c/o Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401

Charles Breck & Susan J. Adams (bf) 979 Windflower Way - BAD ADDRESS San Diego, CA 92106

Blu-Chip Resoures, LLC (h) P. O. Box 504 Cheyenne, WY 82003-0504

Sam Boltz Family Trust (j,s,ai,aj,az) Sam T. Boltz, Trustee 509 Princeton Drive Tyler, TX 75703-5164

Monty Brosious (j,s,ai,aj,az) 75 Schneider Road Cody, WY 82414

Raymond Bruton (j,ai,aj) P. O. Box 43392 Kemp, TX 75143

Billie Cloak (j,ai,aj) 529 N. Ridley Circle Morton, PA 19070

ConocoPhillips (g) 22295 Network Place Chicago, IL 60673-1222

David Family Oil & Gas Interest & Partnership (h) P. O. Box 1497 Cheyenne, WY 82003

Warren D. Driskell (j,s,ai,aj,az) 1252 Pine Street Wheatland, WY 82201

Dugan Production Corp. (h,i,n,o,p,s,u,x,z,aa,ab, P. O. Box 420 ai thru al,ay,az,ba,be) Farmington, NM 87499-0420

Paul Charles Ellison(z,aa,ab,ai thru al,ay,az,ba,be) 7973 South Vance Street Littleton, CO 80123

EMG Revocable Trust (ah,ap,aq,bg,bh,bi) 1000 W. Fourth Street Roswell, NM 88201

Irene R. Fellis (c,bg) 725 Calle Del Pajarito NW Albuquerque, NM 87114

L. P. Francis (s,az) P. O. Drawer D Artesia, NM 88210

Gates Properties, LTD. (s,az) P. O. Box 81119 Midland, TX 79708-1119

Christine V. Grim (ah,ap,aq,bg,bh,bi) P. O. Box 1453 Roswell, NM 88202-1453

F. Andrew Grooms (o) P. O. Box 2328 Roswell, NM 88202-2328

Pan Hall Estate (ai, aj) John M. Hall, Executor 1300 Thoreau Lane Allen, TX 75002

Ann Lee Harris (o) 2100 Van Hess at Pacific San Francisco, CA 94109

Working Interest Owners J. D. Kinsey (g) P. O. Box 2158 Farmington, NM 87499-2158

LMB, Inc. (g) 4601 Linda Lane Farmington, NM 87402

Lamar B. Roemer (bc) 10 W. Shady Lane Houston, TX 77063-1304 **Royalty Interest Owners** State of New Mexico (f.g.ac.av.be) State Land Office P. O. Box 1148 Santa Fe, NM 87504-1148

Overriding Royalty Interest Owners Hawthorn Oli Co. (j.s.ai,aj,az) P. O. Box 2693 Casper, WY 82601

Cathy Jean Hendrickson (ar) 7375 Rolling Dell Drive #79 - BAD ADDRESS Cupertino, CA 95014

Cynthia E. Huff (ax) 1912 Lancaster Drive Edmond, OK 73003

James S. Jameson (z,aa,ab,ai,ai,ak,ai,ay,az,ba,be) P. O. Box 758 Indian Hills, CO 80450

Jen-Son Qil (bc) 1505 116th Avenue SE Lake Stevens, WA 98258

Kent A. Johnson (z,aa,ab,ai,aj,ak,al,ay,az,ba,be) 7862 South Valentia Way Englewood, CO 80112

JWD III, Inc. (bc) 100 Park Ave. #1200 Oklahoma City, OK 73102

Key Production Co., Inc. (n,o,p,z,ab,ak,al) P. O. Box 973347 Dallas, TX 75397-3347

Kochergen Ent. Fam. Ltd. Ptnrshp (i,n,o,aa,ab,ak,ba) 8163 W. McKinley Ave. Fresno, CA 93722

Kellie M. Kross (ah,ap,aq,bg,bh,bi) P. O. Box 1453 Roswell, NM 88202-1453

J. Paul Mathias (j,s,ai,aj,az) 8871 E. Easter Place Englewood, CO 80112

Merrion Oil & Gas Corp. (ax) 610 Reilly Ave. Farmington, NM 87401

J. Gregory Merrion Rev. Trust (ax) 610 Reilly Ave. Farmington, NM 87401

Michael Murphy (z,aa,ab,ai,aj,ak,al,ay,az,ba,be) 31219 Whistler Court Evergreen, CO 80439

Kurt T. Nelson (z,aa,ab,ai,aj,ak,al,ay,az,ba,be) 695 South Corona Denver, CO 80209

John E. & Jean C. Oakason Trust (p,s,az) c/o Wells Fargo Bank NA P. O.Box 5383 Denver, CO 80217

Eugene A. O'Brien (I,s,ai,aj,az) 5461 W. Kent Place Denver, CO 80235

Vanix Corporation (g) P. O. Box 3307 Farmington, NM 87499-3307

USA - BLM (a thru e, h thru p, s,z,aa,ab,ag thru 1235 La Plata Highway Farmington, NM 87401 au, aw az thru bf)

R. K. O'Connell (i,aa,ba) P. O. Box 2003 Casper, WY 82602

C. Pat Payne (j,ai,aj) 3701 Turtle Creek Blvd #6-8R Dallas, TX 75219

Ann Lisa Pearson (j,s,ai,aj,az) 7441 S. Fillmore Circle Littleton, CO 80122-1963

William T. & Betty Jean Philo (z,aa,ai,aj,ak,ai,ay,az,ba,be) 708 Sunny Lane Corsicana, TX 75110

R. W. Scott Investments, LLC (j,s,ai,aj,az) 1275 Lupine Way, Gennesse Golden, CO 80401

Owen L. & Janice M. Rickard, JT (j,s,ai,aj,az) 12935 Piney Lake Road Parker, CO 80134

Billie Robinson (c,bg) P. O. Box 1281 Santa Fe, NM 87504-1281

Margaret Schwartz (a) Rural Route 3, Box 57 Dallas, SD 57529

Sidwell Investments, LLC (h) P. O. Box 1560 Brewster, MA 02631

David T. Sorenson (ah,ap,aq,bg,bh,bi) P. O. Box 1453 Roswell, NM 88202-1453

Matthew N. Sorenson (ah,ap,aq,bg,bh,bi) P. O. Box 1453 Roswell, NM 88202-1453

 Douglas B. McCallum (z,aa,ab,ai,aj,ak,al,ay,az,ba,be)
 Buck Stanley Family Trust (j,s,ai,aj,az)

 6 Alexander Lane
 R. H. Stanley & C. Sullivan, Trustees

 Greenwood Village, CO 80121
 38021 Fawn Meadows Trail

 Elizabeth, CO 80107

Elsie Stephens (j,ai,aj) Forestdell Apartments 11851 Highdale #130B Dallas, TX 75234

Elzalene Sullivan (bc) P. O. Box 1001 Ft. Lauderdale, FL 33302

Texaco Producing, Inc. (be) P. O. Box 200778 Houston, TX 77216-0778

Tom Brown, Inc. (i,n,aa,ab,ak,ba) P. O. Box 2608 Midland, TX 79702

Dean Unruh (z,ai,ba) 5911 So. Middlefield Rd., Suite 100 Littleton, CO 80123

AHarhmont NO.9

dugan production corp.

CERTIFIED MAIL RETURN RECEIPTS REQUESTED

June 20, 2006

Overriding Royalty Interest Owners Wells connected or to be connected to Dugan Production Corp.'s Big Band and/or Rusty Chacra Gathering Systems (Address List Attached)

Re: Proposed addition of 26 wells (27 completions) to the Big Band plus 1 well to the Rusty Chacra Gathering Systems San Juan & Sandoval Counties, New Mexico

Dear Interest Owner,

According to our records, you have an overriding royalty interest in one or more of the wells that is either currently connected or proposed to be connected to Dugan's Big Band and/or Rusty Chacra Gathering Systems. The wells and interest owners are listed on the attached address list. Dugan Production is currently preparing an application to the New Mexico Oil Conservation Division (NMOCD), Bureau of Land Management (BLM) and the State Land Office (SLO), requesting their approvals to add 26 wells (27 completions) to the Big Band Gathering System which currently has 9 wells (10 completions) plus add one well to the Rusty Chacra Gathering System which currently has 38 wells. In addition, we are requesting permission to periodically deliver gas from the Big Band Gathering System into the Rusty Chacra Gathering System. This will require surface commingling of gas production from the subject wells, plus the sale of gas at an off-lease central delivery sales meter (CDP). Attachments No. 1 & 2 present a map of each gathering system. Attachments No. 3 & 4 present information for each of the wells. Dugan Production will install all equipment and will operate and maintain each gathering system and central battery facilities. Since your interest in these wells is an overriding royalty, there are no costs chargeable to you. The wells to be added should not affect your interest in wells that are currently connected to the gathering system. Should you have interest in wells to be added, it will allow these wells to begin selling produced natural gas for the benefit of all interest owners. This proposal will allow for optimum operations on all wells and will allow all wells to benefit from central compression which should keep wellhead operating pressures as low as possible. This method of operation will help to keep our operating expenses as low as possible, and will allow for the recovery of more of the gas reserves from each well.

This matter does not require any action on your part. Current NMOCD regulations require that all interest owners (those in the existing system and those being added) receive notice of proposed additions to gathering systems. Included in Dugan's application, as permitted in the NMOCD rules, is a request that for future additions to either gathering system, only the interest owners in the wells to be added will require notification, provided the proposed additions will not adversely affect the existing wells. This will greatly simplify adding wells to the gathering system and should not affect the interests previously authorized to operate on the gathering system. Should you have any questions, need additional information, desire to receive a complete copy of our application, or have any concern as to our proposal, please let me know. Should you have an objection to our proposal, please let me know, or you can contact the New Mexico Oil Conservation Division directly at 1220 South St. Francis Drive, Santa Fe, NM 87505, and we would appreciate receiving a copy of your objection. Objections should be filed within 20 days after the NMOCD receives our application. We anticipate that our application will be received by the NMOCD approximately 6/22 or 6/23.

Sincerely,

~ 0. Roe_

John D. Roe Engineering Manager

JDR/tmf

attachments

xc: New Mexico Oil Conservation Division, Bureau of Land Management, State Land Office

Big Band/Rusty Chacra Gas Gathering System Interest Owners Address List (wells with ownership interest in parentheses) a=Bear 2: b=Belushi 1: c=Billie 2: d=Chacra 1 & 2: e=Cleve Kyle 2: t=Cochran 1: g=Dana State 1: h=Dome Federal 1.21.7 1: i=Dome Federal 10-22-7 1: j=Dome Federal 15-22-7 1: k=Dome Federal 18-22-6 3: m=Dome Federal 19-22-6 1: n=Dome Federal 29-22-6 2: o=Dome Federal 29-22-6 3: p=Dome Federal 30-22-6 1: q=Dome Navajo 32-27 1: r=Dome Navajo 17-22-7 2: s=Dome Navajo 18-22-6 2: t=Dome Navajo 20-22-7 1: u=Dome Federal 30-22-6 1: y=Dome Navajo 28-22-6 2: w=Dome Navajo 17-22-7 2: s=Dome Navajo 18-22-6 1: s_2 o=Dome Navajo 34-22-6 1: z=Dome Rusty 20-22-7 1: a=Dome Rusty 24-22-7 1: ab=Dome Rusty 30-22-6 1: a=Dome State 32-26 2: s=Dome Navajo 34-22-6 1: a=Dome Rusty 20-22-7 1: a=Dome Rusty 20-22-7 1: ab=Dome Rusty 30-22-6 1: a=Dome State 32-22-6 2: ad=Dome Rusty 30-22-6 1: a=Dome Rusty 24-22-7 1: ab=Dome Rusty 30-22-6 1: a=Dome State 32-22-6 2: ad=Dome Rusty 30-22-6 1: a=Dome State 32-22-6 1: a=Dome Rusty 24-22-7 1: ab=Dome Rusty 30-22-6 1: a=Dome State 32-22-6 1: ad=Dome Tesoro 22 1: at=Dome Tesoro 27 3: ag=Dorsey 1: ah=Elington 1: a=Federal 25-22-7 1: ad=Dome 1: ad=Federal 29-22-6 1: a=Dome State 32-22-6 1: ad=Dome 1: ad=Federal 20-22-7 1: ab=Dome State 32-22-6 1: ad=Dome 1: ad=Federal 25-22-7 1: ad=Dome 1: ad=Federal 20-22-7 1: ad=Dome 1: ad=Federal 20-22-7 1: ad=Dome 1: ad=Federal 20-22-7 1: ad=Dome 1: ad=Parenterion 1: ad=Federal 20-22-7 1: ad=Dome 1: ad=Parenterion 1: ad=Federal 20-22-7 1: ad=Dome 1: ad=Parenterion 1: ad=Federal 20-22-7 1: ad=Dome 1: ad=James 90: ad=Joplin 1: ad=Federal 1: ad=Marvajo 1: ad=Parenterion 1: ad=Federal 20-22-7 1: ad=James 1: ad=James 90: ad=Joplin 1: ad=State 32-22-6 1: bd=State 32-22-6 1: bd=St

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Monty Brosious (j.s.ai, aj, az) 75 Schneider Road Cody, WY 82414

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Billie Cloak (j,ai,aj) 529 N. Ridley Circle Morton, PA 19070

ConocoPhillips (g) 22295 Network Place Chicago, IL 60673-1222

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Paul Charles Ellison(z,aa,ab,ai thru al,ay,az,ba,be) 7973 South Vance Street Littleton, CO 80123

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James S. Jameson (z,sa,ab,ai,aj,ak,al,ay,az,ba,be) P. O. Box 758 Indian Hills, CO 80450

Jen-Son Qil (bc) 1505 116th Avenue SE Lake Stevens, WA 98258

Kent A. Johnson (z,aa,ab,ai,aj,ak,al,ay,az,ba,be) 7862 South Valentia Way Englewood, CO 80112

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Douglas B. McCallum (z,aa,ab,ai,aj,ak,al,ay,az,ba,ba) 6 Alexander Lane Greenwood Village, CO 80121

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Michael Murphy (z,aa,ab,ai,aj,ak,al.ay,az,ba,be) 31219 Whistler Court Evergreen, CO 80439

Kurt T. Nelson (z,aa,ab,ai,aj,ak,al,ay,az,ba,be) 695 South Corona Denver, CO 80209

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Eugene A. O'Brien (I,s,ai,aj,az) 5461 W. Kent Place Denver, CO 80235

Vanix Corporation (g) P. O. Box 3307 Farmington, NM 87499-3307

USA – BLM (a thru e, h thru p. s.z.aa,ab,ag thru 1235 La Plata Highway au, aw,az thru bf) Farmington, NM 87401 au, aw az thru bf)

R. K. O'Connell (i,aa,ba) P. O. Box 2003 Casper, WY 82602

C. Pat Payne (j,ai,aj) 3701 Turtle Creek Blvd #8-8R Dallas, TX 75219

Ann Lisa Pearson (j.s.ai,aj,az) 7441 S. Fillmore Circle Littleton, CO 80122-1963

William T. & Betty Jean Philo (z,aa,ai,aj,ak,al,ay,az,ba,be) 708 Sunny Lane Corsicana, TX 75110

R. W. Scott Investments, LLC (j,s,ai,aj,az) 1275 Lupine Way, Gennesse Golden, CO 80401

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Billie Robinson (c,bg) P. O. Box 1281 Santa Fe, NM 87504-1281

Margaret Schwartz (a) Rural Route 3, Box 57 Dallas, SD 57529

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Matthew N. Sorenson (ah,ap,aq,bg,bh,bi) P. O. Box 1453 Roswell, NM 88202-1453

Buck Stanley Family Trust (j.s.ai,aj,az) R. H. Stanley & C. Suilivan, Trustees 38021 Fawn Meadows Trail Elizabeth, CO 8010

Elsie Stephens (j,ai,aj) Forestdell Apartments 11851 Highdale #130B Dallas, TX 75234

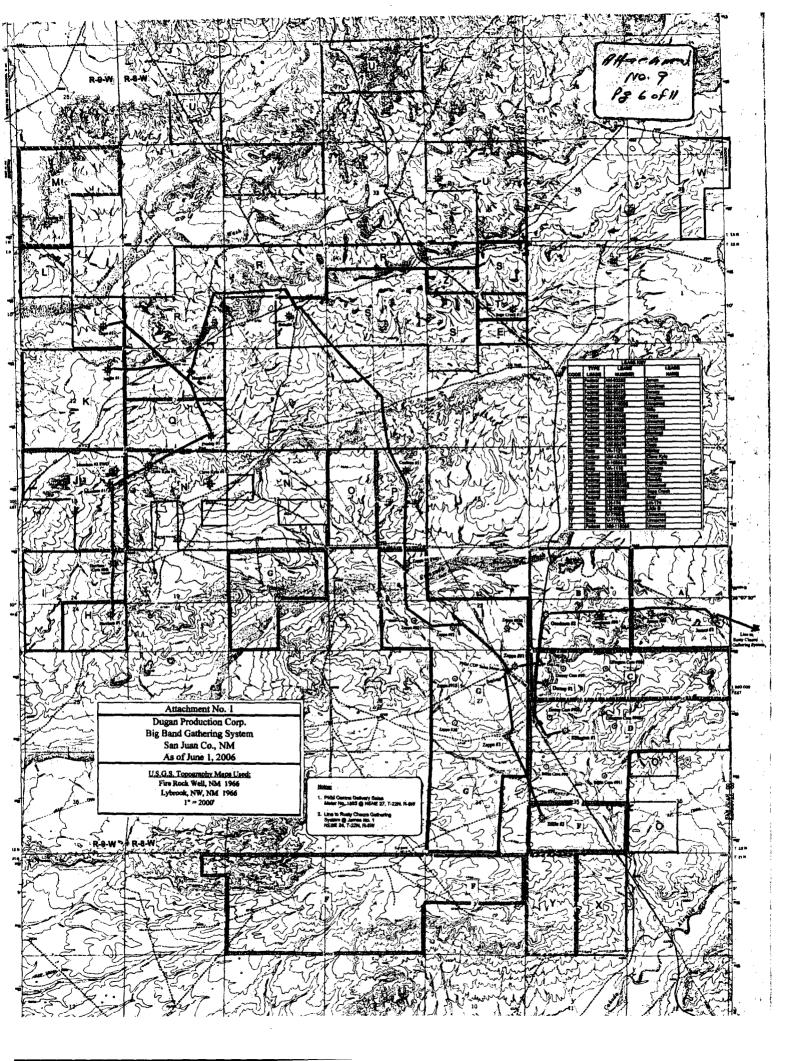
Elzalene Sullivan (bc) P. O. Box 1001 Ft. Lauderdale, FL 33302

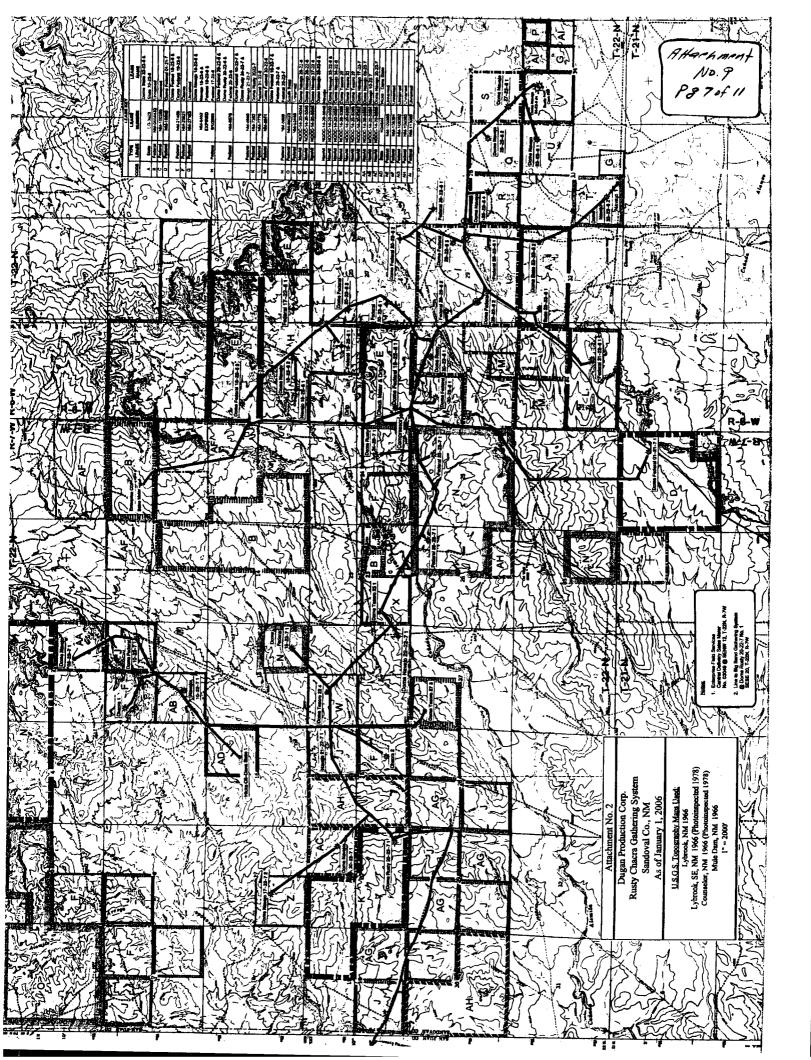
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Tom Brown, Inc. (i,n,aa,ab,ak,ba) P. O. Box 2608 Midland, TX 79702

Dean Unruh (z.ai.ba) 5911 So. Middlefield Rd., Suite 100 Littleton, CO 80123

Attachment NO. 9 Pg 5of11





CENTRAL DELIVERY SALES METER (PNM METER NO. 1335) NENE 27-T22N-R8W SAN JUAN COUNTY, NEW MEXICO **BIG BAND GATHERING SYSTEM** DUGAN PRODUCTION CORP. **ATTACHMENT NO. 3**

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SAN JUAN COU	SAN JUAN COUNTY, NEW MEXICO	<u>o</u>										ľ	10 00 1	, J 0	
														ULM 6 3	NMOCD
Well	Well Name		Well Location	Well Location	ation		Completion	Status 0	MCFD BC/D	RC/D T BWPD		Application	Approval	Approval	Approval
WELLS TO BE ADD	SVSTEM /26	maile - 37 compt	OL-SOC-1 WIN-FRIIG	Lease NU	LSU 1744				10		10.54			234	
Bear #2		TO AR DEED	I IVIO INCL /C J	AMERCON T	CED	Noncol Collins	1004001		15 1	1 03	1 SWIA NWIA	1 6/20/2006	pending	pending	pending
Belushi #1	(Note 9)	30-045-31257	L-C-22N-RW	NAMORAGE		Rich CH & Rasin FR Coal	2/8/2005	SHNC	203	╀	╀╌	┡	pending	pending	pending
Billie Com #50		pending	D-35-22N-8W	NM94067	FED	Basin Fruitland Coal	1	100	3	0 20	- WIZ	6/20/2006	pending	pending	pending
Billie Com #91		pending	A-35-22N-8W	NM94067	FED	Basin Fruitiand Coal	1		-95	93 0		6/20/2006	pending	pending	pending
Cleve Kyle #2		30-045-29038	D-18-22N-8W	NM43438	FED	Bisti Chacra Ext.	5/12/1994	SI-NC	\$	0	NW/4	6/20/2006	pending	pending	pending
Cochran #1		30-045-24465	A-16-22N-8W	VA1119	ST	Bisti Chacra Ext.	6/24/1998	SIAC	-95	6 0	NE/4	6/20/2006	pending	pending	pending
Dorsey Com #90		pending	C-26-22N-BW	NM90472	FED	Basin Fruitland Coal	-	Γος	20°	0 50*		6/20/2006	pending	pending	pending
Dorsey Com #90S		pending	L-26-22N-8W	NM94067	FED	Basin Fruittand Coal		۲ <u>ور</u>	- 95	0 50		6/20/2006	pending	pending	pending
Ellington Com #90		pending	A-26-22N-8W	NM90472	FED	Basin Fruitland Coal		LOC	50*	0 50	• E/2	6/20/2006	pending	pending	pending
Ellington Com #90S		pending	P-26-22N-8W	NM94067	FED	Basin Fruitland Coat	1	roc F	• °S	50		6/20/2006	pending	pending	penaing
Gaye #1		30-045-29063	P-1-22N-9W	NM90475	FED	Bisti Chacra	6/7/1994	SI-NC	•95	0		6/20/2006	pending	pending	pending
Goodman #90	(Note 4 & 13)	30-045-30780	J-23-22N-8W	NM90471	FED	Basin Fruitland Coat	12/9/2003	٩	\$	1		6/20/2006	pending	pending	pending
Harrison #1		30-045-31087	I-24-22N-9W	NM89099	FED	Bisti Chacra Ext.	2/5/2003	SI-NC	.93	6 0	SE/4	6/20/2006	pending	pending	pending
Harrison Com #90	(Note 12 & 13)	30-045-31092	A-24-22N-9W	NM92738	FED	Basin Fruitland Coal	2/5/2003	S	• 9 5	7		6/20/2006	pending	pending	penaing
Hendrix #1		30-045-28931	B-7-22N-8W	NM55836	FED	Bisti Chacra	5/11/1993	SI-NC	-05	6 0	NE/4	6/20/2006	pending	pending	pending
James #90	(Note 5 & 13)	30-045-30779	L-24-22N-8W	NM93253	FED	Basin Fruitland Coal	12/10/2003	•	3	8	┝	6/20/2006	pending	bending	pending
Joplin #1		30-045-28976	A-12-22N-9W	NM90476	FED	Bistí Chacra	9/21/1993	SLNC	• 9 5	0		6/20/2006	pending	pending	pending
Marley #1	(Note 10 & 13)	30-045-29158	W-36-23N-9W	VA1121	ST	Basin Fruitland Coal	10/28/2005	IS	- 33	0 50.	ZIM .	6/20/2006	pending	pending	perding
Morrison #1		30-045-28980	H-13-22N-9W	NM90477	FED	Bisti Chacra	9/3/1993	SHNC	•05	6 0	NE/4	6/20/2006	pending	pending	pending
Presley #1		30-045-29061	P-7-22N-8W	NM90469	FED	Bisti Chacra	5/23/1994	SI-NC	•05	ہ ہ	SE/4	6/20/2006	pending	pending	pending
Sage Creek #1	(Note 11)	30-045-26757	L3-22N-BW	NM96798	FED	Basin Fruitland Coal	proposed	TA-NC	20°	0		6/20/2006	pending	pending	pending
Zappa #3S		pending	L-27-22N-8W	NM57445	FED	Basin Fruitland Coal	1	LOC LOC	50*	0 50*	• S/2	6/20/2006	pending	bending	pending
Zappa #91S		pending	E-27-22N-8W	NM57445	FED	Basin Fruitland Coal	1	ΓΟC	20•	0 50		6/20/2006	pending	pending	pending
Lappa #92		pending	H-21-22N-8W	NM57445	FED	Basin Fruitland Coal		LOC LOC	•95	0 50		6/20/2006	pending	pending	pending
Zappa #93		pending	M-22-22N-8W	NM57445	FED	Basin Fruitland Coal		201	•05	·20•		6/20/2006	pending	pending	pending
Lappa #93S		pending	P-22-22N-8W	NM57445	FED	Basin Fruitland Coat		Γος	-05	0 50		6/20/2006	pending	pending	pending
WELLS PREVIOUS	Y APPROVED FOR	THE BIG BAND C	WELLS PREVIOUSLY APPROVED FOR THE BIG BAND GAS GATMERING SYSTEM (9 WOLK	(STEM (9 weits -	10 pompletions			and the series		いたのです				連続	
	(Note 6, 7 & 13)	30-045-24713	L-35-22N-8W	NM8902	FED	Rusty Chacra	1/31/1981	4	2	0.0 0.0	SWIA	9/6/2001	2/15/2002	AN	10/5/2001
Uorsey #1	(Note 7 & 13)	30-045-29909	E-26-22N-8W	NM90472	FED	Rusty Chacra	12/1/1999	۵.	-	0	I NW/4	5/6/2001	2/15/2002	NIA	10/5/2001
Ellington #1	(Note 7 & 13)	30-045-29907	N-26-22N-8W	NM94067	FED	Rusty Chacra	10/6/1999	d	~	0 02	2 SWI4	5/6/2001	2/15/2002	N/A	10/5/2001
Goodman #2	(Note 7 & 13)	30-045-29191		NM90471	FED	Rusty Checra	1/4/1995	٩	3	0 0.2	2 SWI4	5/6/2001	2/15/2002	A/A	10/5/2001
Goodman #3	(Note 4 & 7)	30-045-30780		1190471	FED	Bisti Chacra Ext.	Note 4	Note 4	1			5/6/2001	2/15/2002	A/A	10/5/2001
James #1	(Note 7 & 13)	30-045-29910	1-24-22N-8W	NM93253	FED	Rusty Chacra	12/31/1999	٩	-	0 0.2	2 SEI4	5/6/2001	2/15/2002	N N	10/5/2001
James #2	(Note 5 & 7)	30-045-30779	L-24-22N-BW	NM93253	FED	Bisti Chacra Ext.	Location	Note 5	1		SW/4	9/6/2001	2/15/2002	NVA	10/5/2001
Zappa #3	(Note 7, 8 & 13)	30-045-29908	P-27-22N-BW	NM57445	FED	Rusty CH & Basin FR Coat	12/2/1999	P-DHC	2	0 260	0 SEI4 & SI2		2/15/2002	N/A	10/5/2001
Moteo	(Note 13)	30-045-29997	A-27-22N-8W	NM57445	FED	Basin Fruitland Coal	2/2/2001	٩	2	0 5	Н	5/6/2001	2/15/2002	N/A	10/5/2001
N/A = Not applicable or not peopled	or not needed														

applicable of not needed

NR = None Reported Note 1 - Well status as of 05/01/06

LOC = Staked location, APD being prepared

NC = Not connected to gathering system

P = Producing

P-DHC = Producing downhole commingled

PA = Plugged & Abandoned

SI = Shut in

TA = Temporarily abandoned

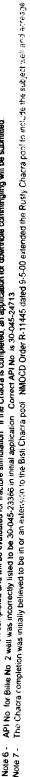
Current production presents the average daily production during February and March, 2006. *- production represents anticipated rates of production Note 3 -Note 2 -

Dates of application and regulatory approvals for permission to use Dugan's Big Band Gathering System to facilitate gas sales which typically requires the surface comminging (SC) plus off-tease measurement (OLM) and sale(s) of produced natural gas. The NMOCD has issued commingling order PLC-191 for the Big Band Gathering System. Note 4 -

The actual well location and leases within the spacing unit were not changed. Plans to complete the Chara at this location have been temporarily suspended and are pending the results of production testing at other Chara completions in the The proposed Goodman No. 3 Bisti Chacra spacing unit was included in the initial Big Band Gathering system application and was approved for operation on the gathering system upon completion. In sundries dated 5/12/01 and 5/24/01 the location was changed from 1700 FSL & 1030 FEL (Unit I) to 1830 FSL & 1570 FEL (Unit J) and the proposed completion was changed from Bisti Chara to Rusty Chara. In a sundry dated 4/9/03 the APD for the Goodman No 3 was amended to change, the well name from Goodman No. 3 to Goodman No. 90, the proposed completion from the Charge to the Fruitand Coal, total depth from 1420 to 335 and the spacing unit form a 160A SE/4 to a 320A E/2 general area We desire to retain the current SC, OLM & S approvals for the Chacra spacing unit. The Fruttand Coal has been completed and will be evaluated for fracture stimulation. If the Chacra is completed, an application for downhole commingling will be submitted.

Afarhmont NO. P P& Bofi

> completion was changed from the Bisti Chacra to the Rusty Chacra and in a sundry dated 4/9/03 the APD for the James No. 2 was anended to change; the well name from James No. 2 to James No. 50, the proposed completion from the Chacra formation have been temporarily suspended and are pending the results of production testing at other Chacra completions in the general area. We desire to retain the current SC. OLM & S approvals for the Chacra spacing unit The proposed James No. 2 Bisti Chacra spacing unit was included in the initial Big Band Gathering System application and was approved for operation on the gathering system upon completion In a sundry dated 9/24/01 the proposed Chacta to the Fruitiand Coal, total depth from 1460' to 975'; and the spacing unit from a 160A SW/4 to a 320A W/2. The actual well location and leases within the spacing units were not changed. Plans to complete the The Fruititand Coal has been completed and will be evaluated for fracture stimulation. If the Chacra is completed, an application for dowrhole commingling will be submitted. Note 6 -Note 5 -



The Fruitland Coal interval is also being considered for completion and a proposed E/2 spacing unit is included in this application for connection to the Big Band Gathering System. Upon completion of the Fruitland Coal, an application Production from the Rusty Chacta and Basin Fruitland Coal are downhole commingled by NMOCD Order DHC-2673. Commingled production (gas and water) is allocated 50% to the Chacta and 50% to the Basin Fruitland Coal. The Chacta formation has been completed and upon connection to the proposed gathering system will be considered for fracture stimulation. Shut in wellhead pressure will build to 210 psi and a rate of 13 mc/d has been lested Note 8 -Note 9 -

Note 10 - The Chacra completion was plugged 8/30/05 and the Fruitland Coal perforated on 9/23/05. A gas rate of 24 mc/d has been tested following a breakdown of the perforations. The Fruitland Coal will be considered for fracture sumulation for downhole commingling will be submitted.

Note 11 - The Galiup and Mesaverde completions were plugged on 1/3/03 and the wellbore is currently temporarity abandoned (the casing was tested to 680 psi on 11/23/04). Upon installing the subject expansion to the Big Band Gathering System upon obtaining a pipeline connection for gas sales.

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the Fruitland Coal will be evaluated for completion. Note 12 - Communitzation Agreement Number for the Harrison Com No. 60 is NAMIMATOR 50.

Note 12 - Communitization Agreement Number for the Harrison Com No. 90 is NMNM108160. Note 13 - Gas deliveries to Rusty Chacra Gathering System (all gas volumes mcf @ 15.025 psi).

ļ	1st gas to		Production				Cumulative	Production	Gas Sales thru	Cumulative Production Gas Sales thru Rusty Chacra GS
	Rusty Chacra	6	6/05 thru 03/06		Average Production	ction	4/1/06	8	06/05 #	06/05 thru 03/06
Well	Gath. System	mcf	Å	days	mcfd	pdwq	DE E	Å	Total mof	Average motid
Rusty Chacra Pool										
Billie #2	6/25/2005	368	153	241	1.5	9.0	1,485	334	47	02
Dorsey #1	6/17/2005	251	31	212	1.2	0.1	411	32	181	60
Ellington #1	6/17/2005	481	117	267	1.8	0.4	1,153	119	391	15
Goodman #2	6/17/2005	728	52	265	27	0.2	1547	53	618	2.3
James #1	6/17/2005	548	22	261	2.1	6.0	1052	52	454	17
Zappa #3	4/24/2006	263	21,155	240		88.1	647	42,827	0	0
Pool Total		2.639	21.580				6,295	43,438	1 691	6.6
Basin Fruitland Coal Pool										
Goodman #90	10/3/2005	534	3,079	298	1.8	10.3	721	608'2	Z	02
Harrison Com #90	none to date	0	160	5	0	8	0	160	0	0
James #90	10/9/2005	614	9,339	304	2.0	30.7	1,077	22,504	127	04
Marley #1	none to date	0	0	0	0	0	0	•	0	•
Zappa #3	4/24/2006	264	21.155	240		88.1	763	58,853	0	0
Zappa #91	10/3/2005	1 098	9,287	287	3.8	32.4	2.342	39,089	467	1.6
Pool Total		2.510	43,020				4,903	128,415	648	22

Alarhmont No.9 PS 90F11

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DUGAN PRODUCTION CORP. RUSTY CHACRA GATHERING SYSTEM CENTRAL DELIVERY SALES METER (ENTERPRISE FIELD SERVICES METER NO. 03049) SENW 12, T-22N, R-7W ATTACHMENT NO. 4

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SANDOVAL COUNTY, NEW MEXICO	MEXICO	XICO											-	ſ
											en l	اد	CLM 6 0	0000
Wall Name (Occrator & other than D		Well Location	ocati	Ę		Completion	Nel	5	- h	<u>ர</u>		Approved	Anneral	Arcroval
WELL'S TO BE ADDED TO EVERY 14	Ingan) API No.	UL-Sec-Twn-Rng	Lease No. Ls	se Type	Pool	Date	Status ()		BU/U BWPU				in the second	
Rush Nail Com #00 (Note 4)	20 040 0000	1							ł		e noncore	- onition	Condino.	Dending
WELL'S PREVIOUSI V ADDDOVED	202-540-061	00 C-34-22N-0W	INUCCI4Z05051	-	Basin Fruitiand Coal	900211279		18	0 1 130 8	3 14	2007070			
Charles 44	FUR HUS IT CHM	KA GATHENING SY					の方法の理由ではない		1		1 011110	0001010101	001/1008	O/B/1 COR
	30-043-20308		_	FED	Rusty Chacra	2/9/1978	٩	6	8 0	_	00551/1/120	1013/1533	0001/1020	000100
Unacra #2	30-043-20309		NM25821	FED	Rusty Checra	2/21/1978	Р	4	0.0	_	8/17/1998	10/13/1959	8/31/15/58	9651/9/6
Uaria State #1 (Hicks Oil & Gas)	30-043-20165			ST	Rusty Gallup	7/14/1975	SI	10	0.7 0	SWIA NE/A	8/17/1998	10/13/1999	8/31/1998	5/6/12/20
Dome Federal 01-21-7 #1	30-043-20638	38 H-1-21N-7W	NM15649	FED	Rusty Chacra	7/2/1982	d.	3	0.0	NE/4	8/17/1998	10131959	8/31/15/98	9/8/1958
Dome Federal 10-22-7 #1	30-043-20484	34 H-10-22N-7W	NM6680	FED	Rusty Chacra	10/23/1980	4	г Г	0.0	NE/4	8/17/1998	10/13/1959	8/31/1998	5/ 8/1558
Dome Federal 15-22-7 #1	30-043-20281	31 P-15-22N-7W	008899	FED	Rusty Chacra	6/15/1979	٩	19	00	SE/4	847/1998	10/13/15/99	8/31/1998	9/8/1558
Dome Federal 18-22-6 #3	30-043-20481	31 E-18-22N-6W	NM21455	FED	Rusty Checra	10/21/1980	5	0	\vdash		8/17/1998	10/13/1559	8/31/15/68	S/8/1558
Dome Federal 19-22-6 #1	30-043-20404	M-19-22N-6W	NM21455	FED	Rusty Chacra	8/30/1979	٩	₽ ₽	┞	L	8/17/1998	10/13/1999	8/31/15/98	9/8/1998
Uome Federal 29-22-6 #2	30-043-20406	36 K-29-22N-6W	NM6676	FED	Rusty Chacra	10/10/1980	a		┢╴	Ļ	8/17/1598	6661/E1/01	8/31/1558	5/8/1558
Uome Federal 29-22-6 #3	30-043-20483	33 H-29-22N-6W	NM6676	FED	Rusty Chacra	12/31/1980	•	6	┝	NE/4	8/17/1998	10/13/1995	8/31/1998	9/6/1598
U0me Federal 30-22-6 #1	30-043-20407	77 C-30-22N-6W	NM8641	FED	Rusty Chacra	8/30/1979	4	1	┞	NW/4	8651/21/8	6661/E1/01	8/31/15/8	8651/8/6
Dome Navajo 03-22-7 #1	30-043-20449	1-3-22N-7W	NOOC14205555	-	Alamito Gallup	3/21/1980	4	59	┢	Ź	8651/71/8	10/13/1959	8/31/1598	9/8/1558
	30-043-20480	00 K-17-22N-7W	NOOC14205382		Rusty Chacra	10/28/1980	6	~	┢	┢	8/17/1998	10/13/1999	8/31/1958	9/6/1598
Dome Navajo 18-22-6 #2 P&A'd 12/01				FED	Rusty Charra	11/4/1980	PA		╀	Ļ	8/17/1998	10/13/1995	8/31/1998	S/8/1598
Dome Navajo 20-22-7 #1	30-043-20408		595		Rusty Chacra	6261/52/2	6	•	F	Ļ	8/17/1598	10/13/1999	8/31/1558	5/8/1558
Dome Navajo 27-22-6 #1	30-043-20475		N00C14205046		Rusty Chacra	1/16/1987		~	╀	ļ	84711998	10/13/1999	8631/15/8	5/8/1598
Dome Navajo 28-22-6 #2	30-043-20477	7 1-28-22N-6W	N00C14205044		Rustv Chacra	10/13/1980		~	┢		8/17/1998	10/13/1559	8/31/1598	S/8/1998
Dome Navajo 28-22-6 #4	30-043-20476		NOOC14205045	+	Rusty Chacra	12/31/1980	. @		╀		8/17/1958	10/13/1595	8/31/1558	9/8/1598
Uome Navajo 33-22-6 #1	30-043-20663	3 A-33-22N-6W	NOOC14205050	+-	Rusty Checra	12/2/1982	4	5	╀╴	ļ	8/17/1998	10/13/1995	8/31/15/68	9/8/1598
Dome Navajo 33-22-6 #2	30-043-20664		NOOC14205048	_	Rusty Chacra	12/2/1982		12	┢		B/17/1998	10/13/1955	8/31/1558	5/ 8/1558
Dome Navajo 34-22-6 #1	30-043-20478	B C-34-22N-6W	NOOC14205051	-	Rusty Chacra	1/23/1981	6	6	┝	Ļ	8/17/1998	10/13/1959	8/31/1558	90811598
Dome Rusty 20-22-7 #1	30-043-20319	9 P-20-22N-7W	L	ĒĐ	Rusty Chacra	8/28/1978		6	┝		8417/1598	10/13/1999	8/31/1998	9/6/1998
Domo P 1 - 20 - 27 - 7 #1	30-043-20320		NM6680	FED	Rusty Chacra	6/30/1978	٩.	12	0	SE/4	8/17/1998	10/13/1999	8/31/15/6	9/8/1558
Dome State 31 32 6 45	30-043-20318			FED	Rusty Chacra	6/30/1978	٩	4	00	NE/4	8/17/1998	10/13/1559	8/31/1998	9/8/1598
Dome Tecoro 27 #4	30-043-20470		LG3923	ST	Rusty Chacra	1/5/1981	۵.	44	0.0	NE/4	8/17/1998	10/13/1999	8/31/1598	9/8/1598
Dome Techo 23 #1	30-043-20542		NOOC14205356	-	Rusty Gallup	4/30/1981	٩	6	1 00	Н	8/17/1998	10/13/1999	8/31/1998	9/8/1598
Dome Tesoro 27 #3	30-043-20506		NOOC14205360		Rusty Gallup	11/29/1980	- b	10	1 0.0	Η	8/17/1998	10/13/1599	8/31/15/58	5/8/1598
Federal 2522.7 #1	30-043-20515		365		Rusty Gallup	2/9/1981	٩	5	0 0 0	NWI4 NWI4	8/17/1998	10/13/1559	8/31/1598	9/8/1558
Federal 26-22-7 #1	30-043-20398		_	FED	Rusty Chacra	9/17/1982	٩	3	0.0 0.0		8/17/1958	10/13/1999	8/31/1998	<u>5/8/1598</u>
Federal 30.33 6 44	30-043-20363		NM8899	FED	Rusty Chacra	9/17/1978	٩	13	0.0	NE/4	8/17/1958	10/13/1559	8/31/1958	5/6/1558
Federal 20.22 6 40	30-043-20344		-	FED	Rusty Chacra	9/19/1978	4	e	00 0		8/17/1998	10/13/1999	8/31/1558	9/8/1598
Federal 31-22 6 #4	30-043-20393			FED	Rusty Chacra	9/11/1982	Ч	19	0 27		8/17/1998	10/13/1595	8/31/1998	S/8/1558
Navain #1	30-043-20383			FED	Rusty Chacra	4/25/1979	٩	2	00	SE/4	8/17/1998	10/13/1555	8/31/1598	9/8/1558
Navaio 10-22.7 #1	30-043-20/9/		NOOC14205048	-	Rusty So. Galtup	11/19/1985	d	10	00 0	SE	8/17/1998	10/13/1599	8/31/15/98	<u>9/8/1598</u>
Navaio 18-22-6 #1 DB A14 12/04			594	_	Rusty Chacra	9/15/1978	Ь	-	00 0		8/17/1998	10/13/1999	8/31/1598	9/8/1558
	010 30 043 20280		+	FED	Rusty Chacra	1116/1979	PA	0	0	SWI4	8/17/1998	10/13/1999	8/31/1558	9/8/1998
				FED	Rusty Chacra	6/30/1978	PA	0	0 0	NE/4		10/13/1959	8/31/1996	8/8/1358
		M9-N27-75-0	LG3923	ST	Rusty Chacra	3/11/1982	PA	•	0 	NWIA	8/17/1598	10/13/1595	8/31/1998	9/8:1558

Notes 1 - Well status as of 05/01/06

P = Producing

PA = Plugged & Abandoned

St = Shut in

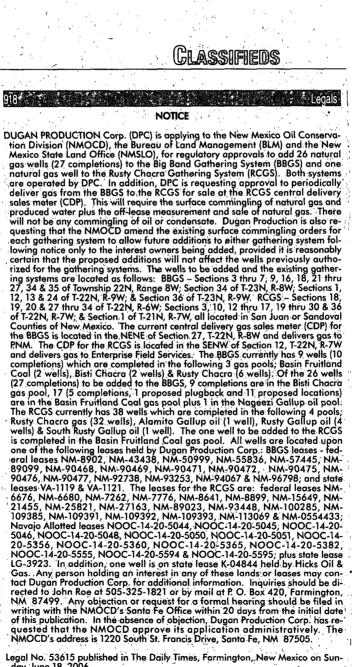
Note 2 - Current production presents the average daily production during February and March, 2006 • • production represents anticipated rates of production from completion testing or production and/or testing subsequent to completion Note 3 - Dates of application and regulatory approvals for permission to use Dugar's Rusty Chacra Gathering System to facilitate gas sales which typically requires the surface commingling (SC) plus off-lease measurement (OLM) and sale(S) of produced natural gas . The NMOCD has issued commingling order PLC-147 (corrected) for the Rusty Chacra Gathering System.

1st gas to Production Rusty Chagra 6/05 thru: 02/05						
			Cumulative F	roduction	Cumulative Production Gas Sales thru Rushy Chacra GS	usty Chacra GS
	Average Production	ç	4/1/06	8	06/05 thru 03/06	u 03/06
Parties 1 Carl Day Galh System mcf Dw days	mcfd	pdwq	щđ	M	Total mcf	Average mod
Mail Com #50 17/15/2005 3594 15510 255	13.3	60.8	3394	15510	2479	97

AHerbainent Nog Pg 10 of 11

Attachment No. 9 Page 11 of 11

Legal Advertisement Published In the Sunday, June 18, 2006 Publication of the Farmington Daily Times



Legal No. 53615 published in The Daily Times, Farmington, New Mexico on Sun-day, June 18, 2006.

d-	dugan production corp.	
ull 1	4, 2006	2006
Mr. Mark Fesmire, Director New Mexico Oil Conservation Division 1220 South St. Francis Drive		JUL 17
Santa Re:	 Fe, NM 87505 Dugan Production's Application dated 6/20/06 To Surface Commingle and for the Off-lease Measurement & Sale of Produced Natural Gas – for wells to be added to Dugan Production's Big Band & Rusty Chacra Gathering Systems San Juan & Sandoval Counties, New Mexico 	PM 2 27

Dear Mr. Fesmire,

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Attached for your consideration of the captioned applications are copies of the certified mail return receipts for the interest owners in the 48 completions currently authorized plus the 28 completions proposed to be added to the subject two gathering systems. This represents responses from five of the six working interest owners, all of the royalty interest owners and 43 of the 53 overriding interest owners in addition to Dugan Production. Also attached is a copy of the interest owner address list (Page No. 3 of Attachment No. 9 to our 6-20-06 application) on which I've presented additional information regarding our efforts to provide interest owner notice for those for which we have not received the certified mail delivery receipts.

- A. The 6-20-06 notice letter sent to working interest owners LMB, Inc. plus Lamar B. Roemer were misaddressed. Subsequently we have hand delivered the 6-20-06 notice letter to LMB, Inc. and have re-mailed the notice to Lamar B. Roemer. To date Mr. Roemer has received notice that he has certified mail, but he has not picked up the mail.
- B. The 6-20-06 notice letter sent to four overriding royalty interest owners, Douglas B. McCallum, Kurt T. Nelson, R. W. Scott Investments, LLC and Tom Brown, Inc. were initially mailed to bad addresses and/or notice has been given and the initial mailing not yet picked up. We were able to find current addresses for the bad addresses and have re-mailed the notice letter. All four interest owners are anticipated to receive our notice mailing.
- C. We have not received the receipt cards from four overriding royalty interest owners, however the US Postal tracking system indicates the certified mail has been received by these interest owners:
 - 1. EMG Revocable Trust delivered 6-26-06
 - 2. James S. Jameson delivered 7-11-06
 - 3. William T. & Betty Jean Philo delivered 7-12-06
 - 4. Billie Robinson delivered 6-30-06
- D. Notice letters sent to six of the overriding royalty interest owners were not delivered to the last known addresses in our records and attempts to find new address have been unsuccessful. We will continue to attempt to locate these six overriding royalty interest owners but at this time, we cannot locate them.

Anticipating some problems in delivering the subject notices, Dugan Production's application was advertised in the 6-18-06 publication of the Farmington Daily Times and a copy of the advertisement was included in Attachment No. 9 to Dugan's 6-20-06 application. The "Affidavit of Publication" for Ad No. 53615 is attached.

Should you have any questions or need additional information, please let me know.

Sincerely,

John D. Roe

John D. Roe Engineering Manager

JDR/tmf

enclosures

Kush COMPLETE THIS SECTION ON DELIVERY SEL DER: COMPLETE THIS SECTION A. Signature Complete items 1, 2, and 3. Also complete Agent D item 4 if Restricted Delivery is desired. [[] X MMM Addressee Print your name and address on the reverse so that we can return the card to you. B. Repeived by (Frinted Name) C. Date of Delivery Attach this card to the back of the mailpiece, 6-27 VINI HUFFE or on the front if space permits. D. is delivery address different from item 1? Ves_ 1. Article Addressed to: **□**No If YES, enter delivery address below: Elm lidge Exploration 12225 buenville Que, Suite 95 Nallos, JX 75243 3. Service Type Express Mail Z Certified Mail Registered Z Return Receipt for Merchandise C.O.D. Insured Mail 4. Restricted Delivery? (Extra Fee) ☐ Yes 2. Article Number 7005 1820 0001 6168 8489 (Transfer from service label) PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540 Ku wίΟ the 106 COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION A. Signature Complete items 1, 2, and 3. Also complete Agent Item 4 if Restricted Delivery is desired. X Addresse Print your name and address on the reverse so that we can return the card to you. Date of Delivery B. Received by (Printed Na C. Attach this card to the back of the mailpiece, 2006 or on the front if space permits. D. Is delivery address different from item 1? Ves 1. Article Addressed to: If YES, enter delivery address below: -C No Rey hoduction Co., Inc. P.O. Dax 973347 Jallas, JX 75397-3347 3. Service Type: Certified Mail Express Mail Return Receipt for Merchandise Registered Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) 🛛 Yes · 14 . 2. Article Number 7005 1820 0001 6168 7697 (Transfer from service label) PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540 Kuste 6/06 WD SENDER: COMPLETE THIS SECTION COMPLETE THIS SECTION ON DELIVERY Complete items 1, 2, and 3. Also complete Signature item 4 if Restricted Delivery is desired. Agent Agent Print your name and address on the reverse use Addressee so that we can return the card to you. ed by (Printed Name) C. Date of Delivery Attach this card to the back of the mailpiece, D KINSE or on the front if space permits. D. Is delivery address different from item 1? ☐ Yes 1. Article Addressed to: If YES, enter delivery addres No J. D. Kinsey P. D. Box 2158 Jarmington, NM 87499-2158 8740 3. Service Type Certified Mail 063 Registered Z Retur Merchandise Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) I Yes 2. Article Number 7005 1820 0001 6168 6867 (Transfer from service label) PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540

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 Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece or on the front if space permits. Article Addressed to: Wany Corporation 	D, is delivery address	nted Name) C. Date C. Date C. Date	Agent Addressee of Deliyery Color Ves No
Article Addressed to: Vaniy Corporation P.O. Box 3307 Jaimington, NM 87499		Return Receipt for Me	erchandise
	4. Restricted Delive	ry? (Extra Fee)	Yes
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S Form 3811, February 2004 Dome	stic Return Receipt	10259	5-02-M-1540

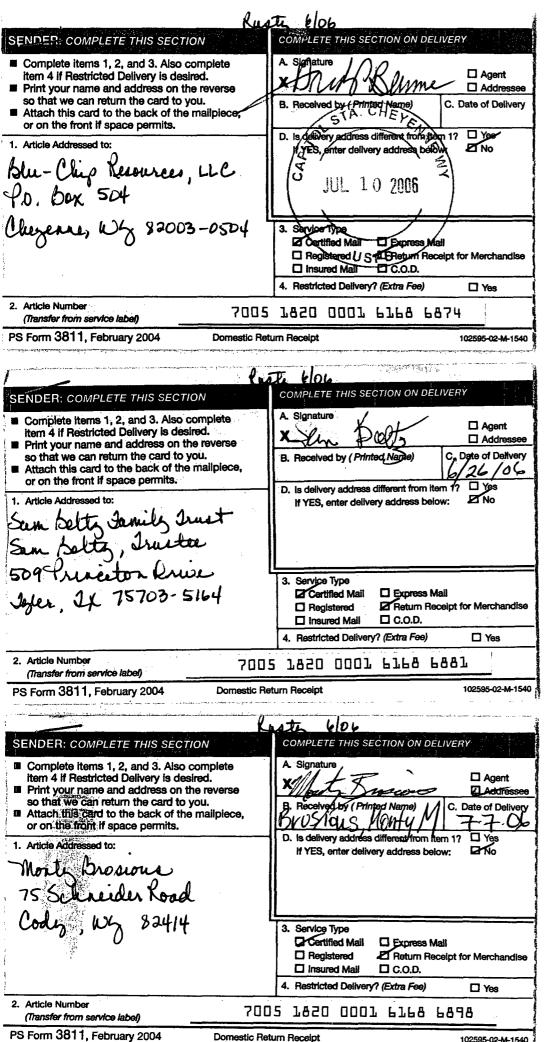
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 Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	A. Signature		
1. Article Addressed to: MM State dand Office Y.O. Bax 1148	D. is delivery address different from item ?? If YES, enter delivery address delow: If No		
Santa Je, 7171 87504-1148	Certineo Mail Degress Mail Registered Registered Insured Mail C.O.D.		
••••••••••••••••••••••••••••••••••••••	4. Restricted Delivery? (Extra Fee)		
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PS Form 3811, February 2004 Domestic F			

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Complete Items 1, 2, and 3. Also item 4 if Restricted Delivery is des Print your name and address on t so that we can return the card to Attach this card to the back of the or on the front if space permits. Article Addressed to: Sureau of Kand W 235 & Plate H	sired. he reverse	A. Signature X B. Received by (A) D. Is deliver If YES, enter deliver	inted Name)	C. Date of Delive
ternington, MM	. 97401 -	3. Service Type	L C.O.D.	ail Seipt for Merchandis
Article Number		4. Restricted Deliver	y? (Extra Fee)	🗆 Yes
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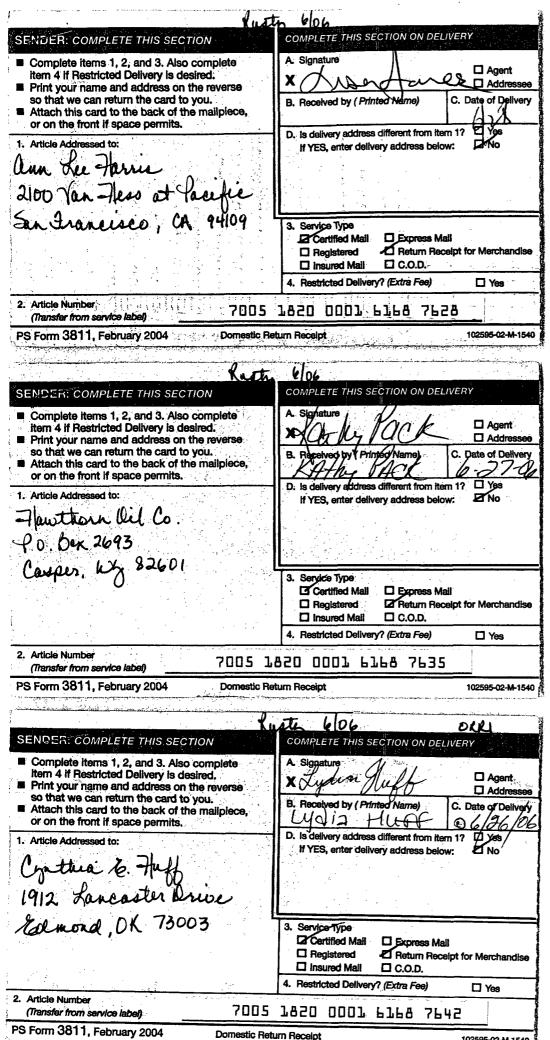


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Ruster 6. 04 COMPLETE THIS SECTION ON DELIVERY SENDER. COMPLETE THIS SECTION A. Signature Complete items 1, 2, and 3. Also complete Agent item 4 if Restricted Delivery is desired. X Addressee Print your name and address on the reverse so that we can return the card to you. B. Received by (Printed/Name) -of De Attach this card to the back of the mailpiece, or on the front if space permits. D. Is delivery address different from item 1? 🗆 Ye 1. Article Addressed to: PI No If YES, enter delivery address below: Raemond Bruton P.O. Box 43392 Kemp, IX 75143 3. Service Type Certified Mail Express Mail C Registered Return Receipt for Merchandise Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) C Yes 2. Article Number 7005 1820 0001 6168 6904 (Transfer from service label) PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540 teste 606 ORRI COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. A. Signature Agent X Print your name and address on the reverse so that we can return the card by co. I address of the mail piece, address of the front if space permits. Addressee B. Received by (Printed Name) C. Date of Delivery Article Addresserbbe eloith E No If YES, enter delivery address below: ocothe Network 60673-1222 3. Septce Type **E** Certified Mail Express Mall Registered Return Receipt for Merchandise Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) C Yes 2. Article Number 7005 1820 0001 6168 7529 PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540 Kusta 6/06 ORAI COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Also complete A. Signature item 4 if Restricted Delivery is desired. Agent Print your name and address on the reverse Addressee so that we can return the card to you. Received by (Printed Narce) C. Date of Delivery Attach this card to the back of the mailpiece, Avi OREAL VIII or on the front if space permits. D. Is delivery address different from item 1? TYES, enter delivery address below: 1. Article Addressed to: Daved Jamile Dil + ba Interest + Partnership S P.O. Box 1497 USPS Service Type Cherenne, WX 82003 Certified Mail D Express Mail C Registered Return Receipt for Merchandise Insured Ma C.O.D. 4. Restricted Delivery? (Extra Fee) 🛛 Yes 2. Article Number λñ 7005 (Transfer from service label) 1820 0001 6168 7536 PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540

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SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.	A: Signature
 Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, 	B. Received by (Printed Name) C. Date of Delivery Martin Drig Kell 6/3.4/06
or on the front if space permits. 1. Article Addressed to:	D. Is delivery address different from item 1? If YES, enter delivery address below: No
Warren D. Drishell 1252 Pize Street	
Wheatland, Wy 82201	3. Service Type
	Certified Mail Express Mail Registered ZReturn Receipt for Merchandise Insured Mail C.O.D.
	4. Restricted Delivery? (Extra Fee)
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PS Form 3811, February 2004 Domestic Re	stum Receipt 102595-02-M-1540
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SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse 	A Signature
 So that we can return the card to you. Attach this card to the back of the mailplece, or on the front if space permits. 	B. Referred by (Printed Name) C., Date of Delivery
1. Article Addressed to:	D. Is delivery address different from item 1? If YES, enter delivery address below: - No
frere h. Fellie 725 Celle Del bjærite NO Albuquerque, NM 87114	
alleuguerque, 11 m 8/114	3. Service Type 2 Certified Mail Express Mail Registered Return Receipt for Merchandise insured Mail C.O.D.
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SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
Complete items 1, 2, and 3, Also complete.	A Signature
item 4 if Restricted Delivery is desired. Print your name and address on the reverse	× Tada & Lates Agent
so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits.	B. Received by (Printed Name) C. Date of Delivery
1. Article Addressed to:	D. Is delivery address different from item 1? Yes
bates Properties, LTD P.D. Box 81119	NDLAND
	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Midland, 2x 79708-1119	3. Service Type 3. Certified Mail 3. Certified M
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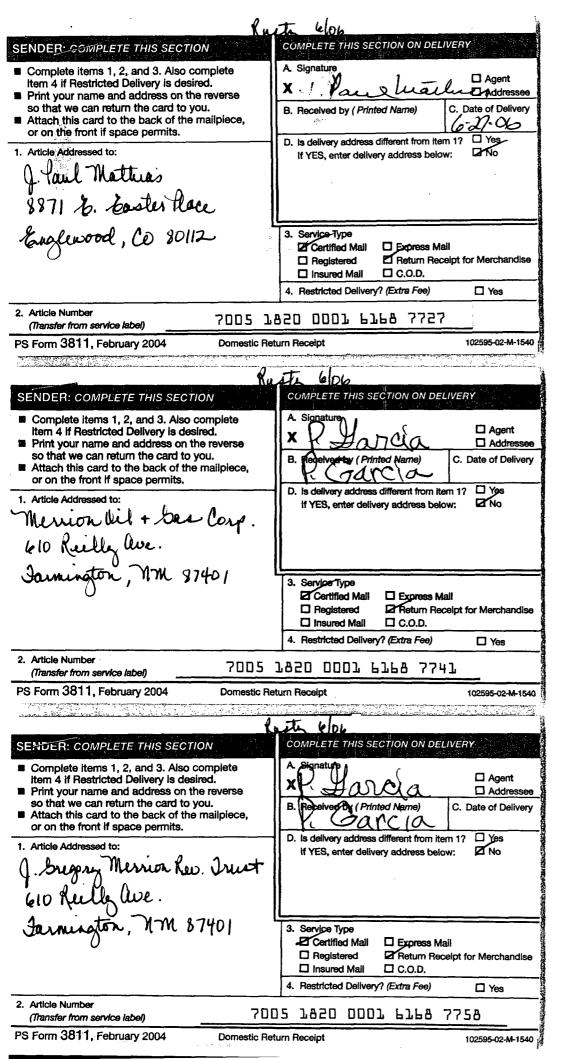
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SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
Complete items 1, 2, and 3. Also complete	A Signature
item 4 if Restricted Delivery is desired. Print your name and address on the reverse	Addressee
so that we can return the card to you.	B. Received by (Printed Name) C. Date of Delivery DAVICE, Society 6-26-06
or on the front if space permits.	D. Is delivery address different from item 1? Yes
1. Article Addressed to:	If YES, enter delivery address below: ZYNo
Christine V-Srim	
P.O. Box 1453	
Roswell, NM 88202-1453	3. Service-Type 2 Centified Mail Express Mail
	Registered Return Receipt for Merchandise Insured Mail C.O.D.
	4. Restricted Delivery? (Extra Fee)
2. Article Number 7005	1950 0001 6169 7611
(Transfer from service label) PS Form 3811, February 2004 Domestic Ret	um Receipt 102595-02-M-1540
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SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Also complete	A signature
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so that we can return the card to you. Attach this card to the back of the mailpiece,	B. Received by (Printed Name) C., Date of Delivery
or on the front if space permits.	D. is delivery address different from item 1? 995
1: Article Addressed to:	If YES, enter delivery address below:
J. andrew brooms	
P.O. Box 2328	방영국 · · · · · · · · · · · · · · · · · · ·
Rowell, N.M. 88202-2328 L	3. Service Type
	Certified Mail Express Mail Registered Return Receipt for Merchandise
	Insured Mail C.O.D. A. Restricted Delivery? (Extra Fee) Yes
2. Article Number 7005	1820 0001 6168 7604
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SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
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 Print your name and address on the reverse so that we can return the card to you. 	B. Received by (Printed Name), C. Date of Delivery
Attach this card to the back of the mailpiece, or on the front if space permits.	D. Is delivery address different from item 1? Type
1. Article Addressed to:	If YES, enter delivery address below:
Yan Hall Estate	
	A REPORT OF A R
John M. Hall Executor	
John M. Hall Executor 1300 Shorean Lane	3. Service Type
John M. Hall Executor 1300 Rosean Lane Allen, IX 75002	Certified Mail Express Mail
John M. Hall, Executor 1300 Allorean Lane Allen, IX 75002	Certified Mail Registered Registered Receipt for Merchandise Insured Mail C.O.D.
John M. Hall Executor 1300 Thorean Lane Allen, JX 75002 2. Article Number (Transfer from service label) 7005	Certified Mail Express Mail



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Kuth 6/06 COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION A. Signatu Complete items 1, 2, and 3. Also complete Agent item 4 if Restricted Delivery is desired. X 1 Addressee Print your name and address on the reverse so that we can return the card to you. C. Date of Delivery B. Received by (Printed Marne) Attach this card to the back of the maliplece. ome rot 28106 ନା or on the front if space permits. D. Is delivery address different from item 1? 1. Article Addressed to: 12 No If YES, enter delivery address below: Jen-Son Pil 1505 116th avenue St Service Type file Steven, WA 98258 Certified Mail D Express Mail Registered A Return Receipt for Merchandise Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) Yes 2. Article Number 7005 1820 0001 6168 7666 (Transfer from service label) 102595-02-M-1540 PS Form 3811, February 2004 **Domestic Return Receipt** Kuth 606 COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Also complete Agent Agent item 4 if Restricted Delivery is desired. Addressee Print your name and address on the reverse so that we can return the card to you. ate of Del Very Attach this card to the back of the mailpiece, or on the front if space permits. D. Is delivery address different from item 1? 1. Article Addressed to: E No If YES, enter delivery address below: Kent G. Jehnson 7862 South Valentia Way Englewood, CD BOLIZ 3. Service Type Certified Mail Express Mail C Registered Return Receipt for Merchandise Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) C Yes 2. Article Number: 7005 1820 0001 6168 7673 (Transfer from service label) PS Form 3811, February 2004 102595-02-M-1540 **Domestic Return Receipt** ORRI SENDER: COMPLETE THIS SECTION COMPLETE THIS SECTION ON DELIVERY Complete items 1, 2, and 3. Also complete A. Signature. item 4 if Restricted Delivery is desired. Agent X Print your name and address on the reverse Addressee so that we can return the card to you. Printed Name C. Date of Delivery Attach this card to the back of the mailpiece. or on the front if space permits. D. Is delivery address different from item 1? Ves 1. Article Addressed to: If YES, enter delivery address below: Z No JWD III, the. 100 Park leve. #1200 Oklahoma City, OK 73102 3. Service Type Z Certified Mall Express Mail Registered Return Receipt for Merchandise Insured Mail 🗆 C.O.D. 4. Restricted Delivery? (Extra Fee) ☐ Yes 2. Article Number 7005 1820 0001 6168 7680 (Transfer from service label) PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540

the COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION A. Signature Complete items 1, 2, and 3. Also complete Acent item 4 if Restricted Delivery is desired. X Addressee Print your name and address on the reverse so that we can return the card to you. C. Date of Delivery B. Received by (Printed Name) Attach this card to the back of the mailpiece, 2 8 200s or on the front if space permits. D. Is delivery address different from item 1? 1. Article Addressed to: E No If YES, enter delivery address below: Ley hoduction f.o. box 973347 Walles, 2x 75397-3347 Service Type Certified Mall Express Mail Return Receipt for Merchandise **Registered** Insured Mail C.O.D. Restricted Delivery? (Extra Fee) T Yes 2. Article Number 7005 1820 0001 6168 8496 (Transfer from service label) PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540 606 ORRI COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Also complete C Agent item 4 if Restricted Delivery is desired. Print your name and address on the reverse - Addresse so that we can return the card to you. elved by (Printed Name) **Date of Delivery** Attach this card to the back of the maliplece, or on the front if space permits. 2616 D. Is delivery address different from item 1? Yes 1: Article Addressed to: If YES, enter delivery address below: 2 No Kochergen Ent. Jam. Atd Atr 9163 D. Mc Kinley are. Fresno, CA 93722 3. Service Type Z Certified Mail C Express Mail C Registered Return Receipt for Merchandise Insured Mali C.O.D. Restricted Delivery? (Extra Fee) 4. C Yes 2. Article Number 7005 1820 0001 6168 7703 (Transfer from service label) PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540 Lot blob ORU COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION A. Signature Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. C Agent Print your name and address on the reverse C Addresse so that we can return the card to you. Received by (Rfinted Name) C. Date of Delivery Attach this card to the back of the mailplece, or on the front if space permits. Sil ne ~ 500 6-26.06 D. Is delivery address different from item 1? T Yes Article Addressed to: If YES, enter delivery address below: ellie M. Kross 0 bex 1453 oswell, NM 88202-1453 3. Service Type Certified Mail Express Mail Registered Return Receipt for Merchandise Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) ☐ Yes 2. Article Number 2005 1820:00018636887710 (Transfer from service label) PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540



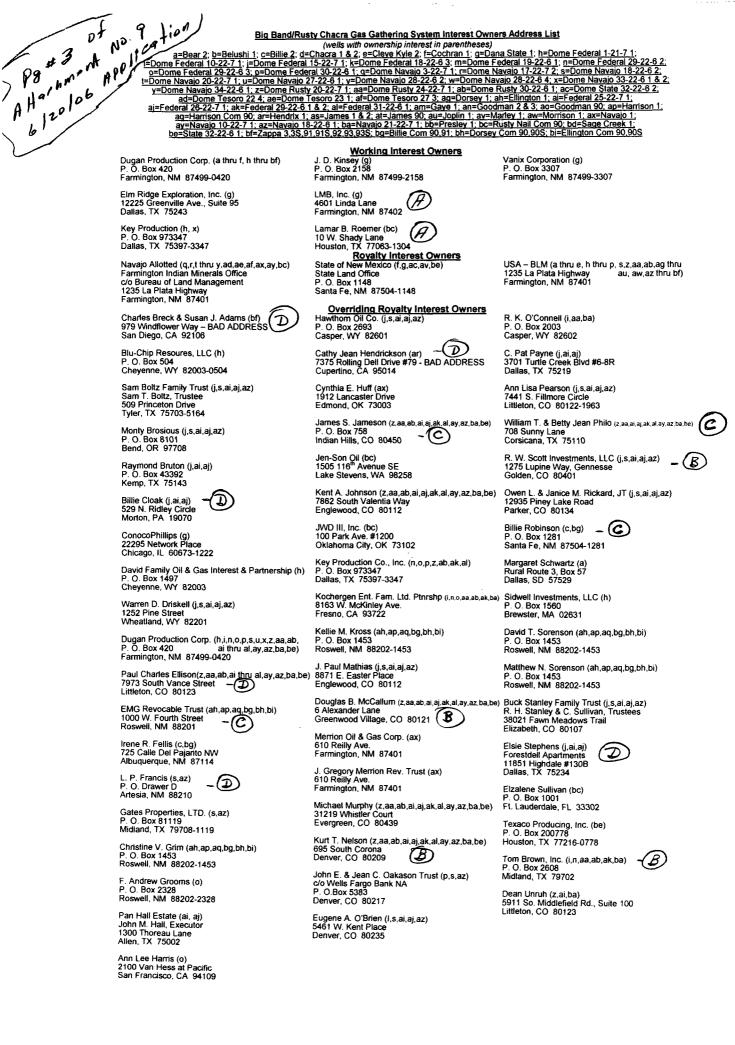
Kest 606 COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION A. Signature Complete items 1, 2, and 3. Also complete 🖾 Agent item 4 if Restricted Delivery is desired. III In this X Addressee Print your name and address on the reverse so that we can return the card to you. Date of Delivery B. Received by (Printed Na Attach this card to the back of the mailpiece, or on the front if space permits. D. Is delivery address different from item 1 1. Article Addressed to: Z No If YES, enter delivery address below: Michael Murphy 31219 Whistter Court Evergren, CO 80439 3. Service Type Z Certified Mail Express Mail Return Receipt for Merchandise Registered Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) Ves 2. Article Number 7005 1820 0001 6168 7765 (Transfer from service label) PS Form 3811, February 2004 **Domestic Return Receipt** 102585-02-M-1540 Kuster 6/06 ORRI COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION Complete Items 1, 2, and 3. Also complete Item 4 if Restricted Delivery is desired. A. Signature Agent X Print your name and address on the reverse Addressee so that we can return the card to you. C. Date of Delivery Mace Attach this card to the back of the mailpiece, or on the front if space permits. Is delivery address different front item 1? U Yes D. 1. Article Addressed to: If YES, enter delivery address be 12 No John E. + Jean C. Oakason Ist clo Welle Fargo Sach NA Ĉ' 0. Bex 5383 Service Type 3. Denier, CO 80217 El Certified Mail D Express Mail Registered Return Receipt for Merchandise Insured Mail C.O.D. Restricted Delivery? (Extra Fee) 4. Yes 2. Article Number 1 7005 7950,0007,0769,446 (Transfer from service label) PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540 6106 te COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION A. Signature Complete items 1, 2, and 3. Also complete Agent item 4 if Restricted Delivery is desired. and l. K Addressee Print your name and address on the reverse so that we can return the card to you. B. Received by (Printed Name) Date of Delivery Attach this card to the back of the mailpiece, AF GOANF 6130/06 or on the front if space permits. D. Is delivery address different from item 1? Ves If YES, enter delivery address below: IN No 1. Article Addressed to: Eugene A. O'Brien 0 541 W. Kent Place ON BAL Renver Co 80235 3. Service Type Certified Mail Express Mail Registered Return Receipt for Merchandise Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) ☐ Yes 2. Article Number 7005 1820 0001 6168 7796 (Transfer from service label) PS Form 3811. February 2004 **Domestic Return Receipt** 102595-02-M-1540

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 Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	A. Signature A. Signature A. Signature A. Signature A. Signature A. Agent A. Addressee B. Received by (Printed)Name), C. Date of Delivery A. Addressee D. In dolivery of the formation item 12 Yes
1. Article Addressed to: R.K.O'Connell P.O. Box 2003	D. is delivery address different from item 1? ☐ Yes if YES, enter delivery address below: ☑ No
Casper, WG 82602	3. Service Type 3. Certified Mail Express Mail Registered Return Receipt for Merchandise Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) Yes
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C. Pat tayne 3701 Jurtle Creek Blud #6- ballas, JX 75219	3. Service-Type Image: Certified Mail Image: Certified Mail
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2. Article Number (Transfer from service label) PS Form 3811, February 2004 Domestic Re	3. Service-Type Ja Certified Mail Express Mail Registered Return Receipt for Merchandise Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) Yes 15 1.820 0001 1.14.8 7.824 sturn Receipt 102595-02-M-1540
Lallas, JX 75219 2. Article Number (Transfer from service label) 700 PS Form 3811, February 2004 Domestic Residence of the service label)	3. Service-Type
2. Article Number (Transfer from service label) 700 PS Form 3811, February 2004 Domestic Re SENDER: COMPLETE THIS SECTION © Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. © Attach this card to the back of the mailpiece, or on the front if space permits. 1. Article Addressed to:	3. Service-Type 2 Certified Mail Express Mail Registered Return Receipt for Merchandise Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) Yes 15 1.820 0.001 L.L.B. ?82L Sturn Receipt 102595-02-M-1540 Market Back Addressee B. Received by (Printed Name) C. Date of Delivery Market Back C. Date of Delivery Market Back Market Back D. Is delivery address below: Mo JUL Z Market Back The second Back </td
2. Article Number (Transfer from service label) 700 PS Form 3811, February 2004 Domestic Restricted Delivery is desired. SENDER: COMPLETE THIS SECTION © Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. © Attach this card to the back of the mailpiece, or on the front if space permits.	3. Service Type Ja Certified Mail Express Mail Registered Return Receipt for Merchandise Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) Yes 15 1.820 0.01 L.L.B. 7.82L hturn Receipt 102595-02-M-1540 turn Receipt
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ORR note 6/06 COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION A. Signature Complete items 1, 2, and 3. Also complete Agent Agent item 4 if Restricted Delivery is desired. Addressee Print your name and address on the reverse so that we can return the card to you. C. Date of Delivery ed by (Printed Name) 8. Attach this card to the back of the mailplece, or on the front if space permits. D. Is delivery address different from item 1? TYes. 1. Article Addressed to: 12 No If YES, enter delivery address below: Deven A. + Janice M. Richard 12935 Piney Lake Koad Parker, CO 80134 3. Service Type Certified Mail Express Mail A Return Receipt for Merchandise Registered Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) C Yes Article Number 2. 7005 1820 0001 6168 7864 (Transfer from service label) 102595-02-M-1540 PS Form 3811, February 2004 **Domestic Return Receipt** Kurte 6/06 ORRI COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Also complete Agent item 4 if Restricted Delivery is desired. **N**Addresse Print your name and address on the reverse so that we can return the card to you. B. Recei Date of Delivery Attach this card to the back of the mailplece, or on the front if space permits. D. Is delivery address different from 1. Article Addressed to: If YES, enter delivery address below Margaret Schwartz Reral Poute 3, Box 57 TONES oktGORY Dallas SD 57529 Service Type Certified Mail Express Mail **Registered** Return Receipt for Merchandise Insured Mall C.O.D. 4. Restricted Delivery? (Extra Fee) ☐ Yes 2. Article Number 7005 1820 0001 6168 7888 (Transfer from service label) PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540 Ruste 606 COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION A. Sign Complete items 1, 2, and 3. Also complete ture Agent item 4 if Restricted Delivery is desired. X Print your name and address on the reverse Addressee so that we can return the card to you. C. Date of Deliver B. Received by (Printed Name) Attach this card to the back of the mailplece, 23 or on the front if space permits. D. Is delivery address different from item 1? 1. Article Addressed to: If YES, enter delivery address below: Sedurel Investments, Lic P.O. box 1500 Brewster, Ma 02631 3. Service Type Certified Mail Express Mail Registered Return Receipt for Merchandise Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) □ Yes 2. Article Number 7005 1820 0001 6168 7895 (Transfer from service label) PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540

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Buch Starley Fanily Irust R. 7. Starley + C. Sullwan, Ite 38021 Jawa Meadows Irail Elizabeth, CO 80107	3. Service Type Certified Mall Express Mail Registered Exerum Receipt for Merchandise
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5911 50. Middlefield Rd., Stero Littleton, Co 8012-3	₽
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Ad No. 53615

STATE OF NEW MEXICO County of San Juan:

ROBIN ALLISON, being duly sworn says: That she is the CLASSIFIED MANAGER of THE DAILY TIMES, a daily newspaper of general circulation published in English at Farmington, said county and state, and that the hereto attached Legal Notice was published in a regular and entire issue of the said DAILY TIMES, a daily newspaper duly qualified for the purpose within the meaning of Chapter 167 of the 1937 Session Laws of the State of New Mexico for publication and appeared in the Internet at The Daily Times web site on the following day(s):

Sunday, June 18, 2006.

And the cost of the publication is \$136.16.

ON $\frac{23}{20}$ ROBIN ALLISON appeared before me, whom I know personally to be the person who signed the above document.

Commission Expires November 1/7 2008.

COPY OF PUBLICATION

918 Legals
ΝΟΤΓΕ
DUGAN PRODUCTION Corp. (DPC) is applying to the New Mexico Oil Conserva- tion Division (NMOCD), the Bureau of Land Management (BLM) and the New Mexico State Land Office (NMSLQ), for regulatory approvals to add 26 natural gas wells (27 completions) to the Big Band Gathering System (RCGS). Both systems are operated by DPC. In addition, DPC is requesting approval to periodically deliver gas from the BBGS to the RCGS (for sole at the RCGS central delivery sales meter (CDP). This will require the surface commingling of natural gas and produced water plus the off-lease measurement and sale of natural gas. There will not be any commingling of oil or condensate. Dugan Production is also re- questing that the NMOCD amend the existing surface commingling orders for each gathering system to allow future additions to either gathering system for lowing notice only to the interest owners being added, provided it is reasonably certain that the proposed additions will not affect the wells previously autho- rized for the gathering systems. The wells to be added and the existing gather- ing systems are located as follows: BBGS – Sections 3 thru 7, 9, 16, 18, 21 thru 27, 34 & 35 of Township 22N, Range 8W, Section 34 of T-23N, R-W, Sections 18, 19, 20 & 27 thru 34 of T-22N, R-W, & Section 34, 07 T-23N, R-W, Sections 18, 19, 20 & 27 thru 34 of T-22N, R-W, & Section 34, 07 T-23N, R-W, RCGS – Sections 18, 19, 20 & 27 thru 34 of T-22N, R-W, is Section 27, T-22N, R-W, and delivers gas to PNM. The CDP for the RCGS is located in the SENW of Section 12, T-22N, R-W, and delivers gas to Enterprise Field Services. The BUGS: currently has 9 wells (10) completions) which are completed in the following 3 gas pools; Basin Fruitland Coal (2 wells), Bisti Chacra (2 wells), A lamity Chaar 9, 8 wells (10) completions) to be added to the BBGS, 9 completions are in the Bisti Chacra gas pool, 17 (5 completions, 1 proposed plugback and 11 proposed locations) are in the Basin Fruitland Coal gas pool. All wells, Ret gollup oil (2 wells), South Rusty Gollu
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Legal No. 53615 published in The Daily Times, Farmington, New Mexico on Sunday, June 18, 2006.