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 CHECK

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:** [NSL-Non-Standard Location] [NSP-Non-Standard Proration Unit] [SD-Simultaneous Dedication] [DHC-Downhole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Commingling] [PC-Pool Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measurement] [WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion] [SWD-Salt Water Disposal] [IPI-Injection Pressure Increase] [EOR-Qualified Enhanced Oil Recovery Certification] [PPR-Positive Production Response] [1] **TYPE OF APPLICATION** - Check Those Which Apply for [A] Location - Spacing Unit - Simultaneous Dedication NSL NSP SD Check One Only for [B] or [C] Commingling - Storage - Measurement

DHC CTB PC OLS OLM [B] [C]Injection - Disposal - Pressure Increase - Enhanced Oil Recovery ☐ WFX ☐ PMX ☐ SWD ☐ IPI ☐ EOR ☐ PPR [D]Other: Specify [2] **NOTIFICATION REQUIRED TO: -** Check Those Which Apply, or Does Not Apply Working, Royalty or Overriding Royalty Interest Owners [A] [B] Offset Operators, Leaseholders or Surface Owner [C] Application is One Which Requires Published Legal Notice [D]Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office [E]For all of the above, Proof of Notification or Publication is Attached, and/or, [F] Waivers are Attached [3] SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE OF APPLICATION INDICATED ABOVE. **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. Print or Type Name Signature Title Date

e-mail Address

Distric I
1625 M. Rench Drive, Hobbs, NM 88240
DistrictII
1301 W. Grand Ave, Ariesia, NM 88210
DistrictIII
1000 R. ioBrazos Road, Aziec, NM 87410
DistrictIV
1220 S. SiFrancis Dr. Santa Fe, NM
87505

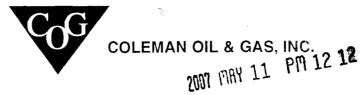
State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-107-B Revised June 10, 2003

#### 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.

	FOR SURFACE		(DIVERSE	OWNERSHIP)		
	1AN OIL & GAS, INC					
	AWER 3337, FARMIN	GTON, NM 87499-333	37			
APPLICATION TYPE:						
	/				e Commingled)	
_		ral 🗹 Navajo Allo				
Is this an Amendment to existing Order						
Have the Bureau of Land Managemen  Yes No BLM & State have alread	t (BLM) and State Land	d office (SLO) been no	tified in writing	of the proposed comm	ingling	
165 ENV & State have alread				proposed nereby.		
		OL COMMINGLIN ts with the following in				
(1) Pool Names and Codes	Gravities / BTU of Non-Commingled Production	Calculated Gravities / BTU of Commingled Production		Calculated Value of Commingled Production	Volumes	
				-		
				1		
(5) Will commingling decrease the value				ing should be approved		
		SE COMMINGLIN				
(1) Pool Name and Code. BASIN FRUI		ts with the following in	nformation			
<ol> <li>Pool Name and Code. BASIN FRUI'</li> <li>Is all production from same source or</li> </ol>		ło	_			
(3) Have all interest owners been notified	by certified mail of the pr		<b>B</b> Yes □	No		
(4) Measurement type: Metering [	Other (Specify)					
	(C) POOL and	LEASE COMMIN	ICLING			
	` '	ts with the following is				
(1) Complete Sections A and E.						
(	D) OFF-LEASE ST					
(1) Is all production from same source of		ts with the following i	niormation			
(2) Include proof of notice to all interest						
(E) A	DDITIONAL INFO			ypes)		
		ts with the following i		N.O. (D.) C. (C.)		
<ul> <li>(1) A schematic diagram of facility, incl</li> <li>(2) A plat with lease boundaries showing</li> </ul>					ATIONS.	
(3) Lease Names, Lease and Well Numb	•	iona. meiuue iease numo	cia ii reugiai 01 St	are railes are involved.		
I hereby certify that the information above	s true and complete to the	e best of my knowledge ar	nd belief.			
SIGNATURE: SUGAN DE	Wis T	ITLE: <u>LANDMAN</u>		DATE: 03/30	/2007	
			·n-		f not Surface Commingled)  CTB-528 & 556 sed commingling by.  Value of d Volumes  approved  GAPPLICATIONS. involved.	
TYPE OR PRINT NAME <u>BRYAN LEV</u>	<u> </u>		TE	LEPHONE NO.: <u>50532</u>	/0356	
E-MAIL ADDRESS: cogblewis@yahe	oo.com					



Bryan Lewis e-mail: cogblewis@yahoo.com

Wednesday, May 09, 2007

Mr. Mark Fesmire New Mexico Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

RE: SURFACE COMMINGLING ORDERS

CTB 528 CTB 556

Dear Mr. Fesmire:

This is a request for approval to add lands and wells to the two referenced Surface Commingling Orders. A Division Form C-107-B is attached.

On June 23, 2005 Order CTB 556 was issued allowing surface commingling of Basin Fruitland Coal production covering the following described lands and the wells located thereon:

Township 24 North – Range 10 West

Section 04: W/2 Section 05: ALL

Section 06: ALL Section 09: N/2

Applicant would like to add the following lands and the wells located thereon to Order CTB 556. The original lands, leases and wells and those to be added to CTB 556 are more particularly described and tabulated on the attached Exhibit "A", Juniper Open System Well List:

Township 24 North – Range 10 West

Section 07: W/2; SE/4 Section 18: N/2

Township 24 North – Range 11 West

Section 12: NE/4 Section 13: ALL

Wednesday, May 09, 2007

Page 2

Section 14: ALL Section 15: ALL Section 22: E/2 Section 23: ALL

Section 24: ALL

The CPD, known by Applicant as CPD # 2, for Order CTB 556 is located in the NWNE of Section 05, Township 24 North, Range 10 West and is serviced by Enterprise Field Services ("Enterprise") meter number 85-645-01.

On August 07, 2002 Order CTB 528 was issued allowing surface commingling of Basin Fruitland Coal production covering the following described lands and the wells located thereon:

Township 24 North - Range 10 West

Section 09: S/2 Section 16: ALL

Section 17: E/2

Applicant would like to add the following lands and the wells located thereon to Order CTB 528. The original lands, leases and wells and those to be added to CTB 528 are more particularly described and tabulated on the attached Exhibit "A", Juniper Open System Well List:

Township 24 North – Range 10 West

Section 07: NE/4 Section 08: ALL Section 10: ALL Section 15: ALL Section 17: W/2 Section 18: S/2 Section 21: ALL Section 28: N/2

The CPD, known by Applicant as CPD # 1, for Order CTB 528 is located in the NWNW of Section 10, Township 24 North, Range 10 West and is serviced by Enterprise meter number 98-708-01.

- 1. **Proposed System.** Surface commingling will allow production through a single compressor at each CPD, thereby allowing the containment of operating costs and prolonging the economic life of the wells. The wells will be commingled upstream of a CPD meter to reduce measurement costs. All wells will have an allocation meter on location. Enterprise will maintain the CPD meter and the applicant, Coleman Oil & Gas, Inc. ("Coleman") will maintain the allocation meters. The gas will flow into the Enterprise natural gas gathering systems as stated above.
- 2. **Location Map.** Exhibit 1 are topographic maps outlining the entire area to be covered by the original Surface Commingling Orders CTB 528 and CTB 556 and the lands to be added hereby. The CPDs are noted on the maps.

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- 3. **Well, Locations and Lease Numbers.** Exhibit 2 consists of acreage dedication plats for the wells to be added to Surface Commingling Orders CTB 528 and CTB 556. The wells and acreage dedications are tabulated on Exhibit "A", Juniper Open System Well List.
- 4. Ownership. Exhibit 3A is a list of the royalty, overriding royalty and working interest owners in the wells in the original Surface Commingling Orders CTB 556 and 528 along with those wells to be added to the Orders. Exhibit 3B is the address of those owners listed in Exhibit 3A. Photocopies of the certified return receipt requested mailing material to all revenue owners in the affected lands is attached as Exhibit 3C. Once the U. S. Postal form PS Form 3811 "green cards" are returned signed or undeliverable, I will forward photocopies of those under separate cover.
- 5. Schematic Diagram. Schematic Diagrams of the CPD facilities were included with the original surface commingling applications; the CPD facilities have not changed operationally. Exhibit 5A is a plat showing the original Surface Commingling Orders and the proposed additions thereto. Exhibit 5B is a plat showing well names and lease names and boundaries.
- 6. Lease Use Gas. Each well has a pumping unit that uses approximately 2.0 MCFD of lease use gas and a separator that uses approximately 0.5 MCFD of lease use gas. When and if additional equipment is added to the system, such as a natural gas compressor, lease use gas to operate such equipment will be split equally between producing wells upstream of such equipment.
- 7. **Mechanical Integrity.** The main line portion of Applicant's system of flow lines is a 4" diameter 0.188" wall thickness grade B X42 steel pipe with an internal yield pressure rating of 2370 psig. This main line portion and its connections have been tested to 500 psig. The trunk lines to individual wells are 4" diameter polyethelene PE3408 SDR7 pipe with an internal yield pressure of 264 psig. These trunk lines and their connections were tested to 200 psig. The average operating pressure of Enterprise's lateral 10A3, which serves Applicant's CPD # 1 is 100 psig; the maximum allowable operating pressure is 150 psig. The average operating pressure of Enterprise's lateral 10A2, which serves Applicant's CPD #2 is 100 psig; the maximum allowable operating pressure is 150 psig.
- 8. **Production Gravity/BTU.** Production data is attached as Exhibit 4A. Available gas analysis reports for the wells that are to be added to Orders CTB 528 and 556 are attached as Exhibits 4B. All wells produce or will produce from the Basin Fruitland Coal formation; gas composition will not vary materially from well to well. None of the wells will produce liquid hydrocarbons.

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- 9. Allocation Formula. All wells will have an allocation meter on location. The production assigned to each well will be the integrated volume from the CPD meter less the sum of the other allocation meters plus lease use gas. As an example, the CPD meter indicates total production of 3,325 MCF. Other well 1 allocation meter indicates 400 MCF production. Other well 2 allocation meter indicates 350 MCF production. Other well 3 allocation meter indicates 1,200 MCF production. Other well 4 allocation meter indicates 275 MCF production. The sum of these other well allocation meters is 2,225 MCF. CPD meter of 3,325 MCF less the sum of other allocation meters of 2,225 MCF plus lease use gas of 2 MCF is 1,102 MCF, the calculated production of the well in question. When the sum of the allocation meters doesn't equal the CPD meter, the gas production from each well will be calculated according to the volume its allocation meter indicates was produced divided by the sum of all of the allocation meters (percent) multiplied by the CPD meter indicated production plus lease use gas. As an example, the CPD meter indicates an integrated volume of 40,000 MCF gas was produced but the sum of the allocation meters indicate that 39,000 MCF was produced. The allocation meter of the well in question indicates 10,000 MCF of production divided by the sum of the allocation meters (39,000 MCF) equals 25.64% multiplied by the CPD meter volume of 40,000 MCF equals 10,256 MCF plus lease use gas of 60 MCF totals 10,316 MCF, the calculated production of the well in question. To the extent that the wells covered by this Application for Surface Commingling are drilled on or communitized with Navajo Allotted Leases, Applicant will allocate the gas production and sales according to the Guidelines for Surface Commingling and / or Off-lease Sales, Storage, Usage and Measurement for Navajo Allotted Leases. Royalties will be paid on the volumes according to applicable MMS guidelines.
- 10. **Line Purging.** It is anticipated that line purging will occur infrequently. Any lost gas due to purging the system will be allocated equally to each of the wells.
- 11. **Purged Fluids.** Any fluids purged will be natural gas and condensed water vapor.
- 12. **Meter Calibration Schedule.** Enterprise will calibrate the CPD meter at least once each quarter, more frequently with higher gas volumes. Coleman will calibrate the allocation meters semi annually.
- 13. **Gas Analysis Schedule.** Enterprise will analyze the gas from the commingled stream at least twice a year, more frequently with higher gas volumes.
- 14. **Effective Date.** It is requested that the effective date of the additions to Surface Commingling Orders CTB-556 and CTB 528 as contemplated herein be the first day of the next month following the commencement of gas production.

Wednesday, May 09, 2007 Page 5

Sincerely,

COLEMAN OIL & GAS, INC.

Bryan Lewis Landman

cc:

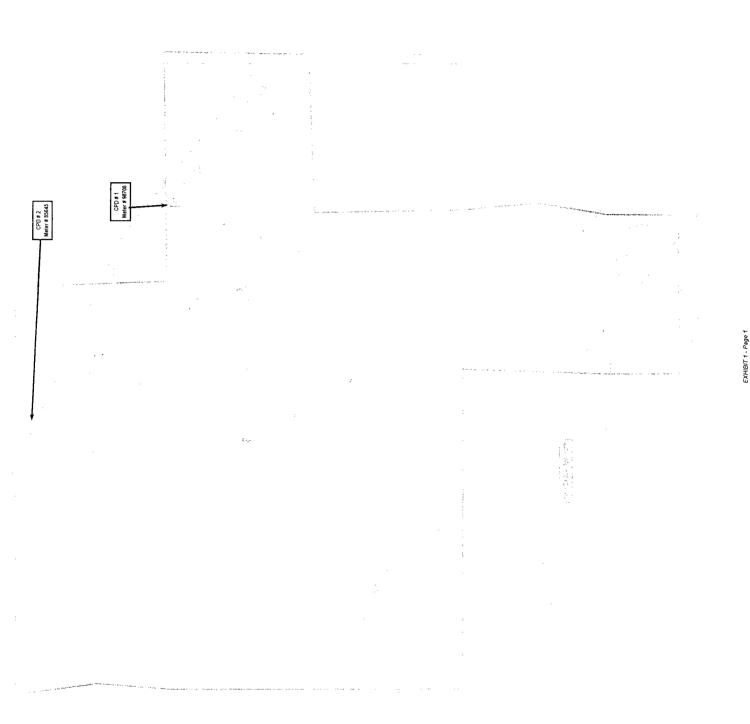
Mr. Charlie Perrin, Supervisor District 3 New Mexico Oil Conservation Division

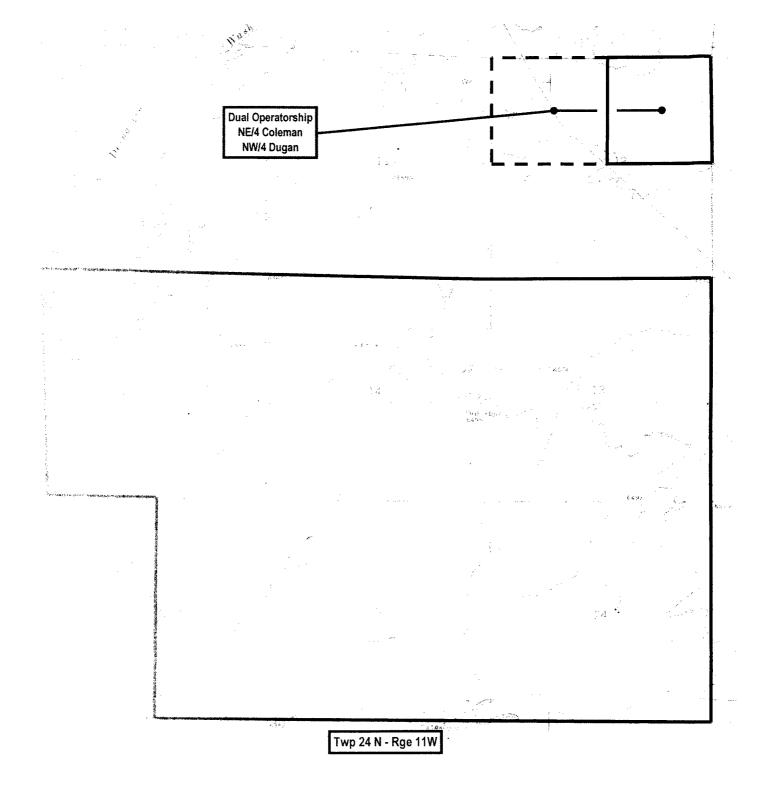
1000 Rio Brazos Road Aztec, NM 87410

Attachments:

Exhibit A	
Exhibit 1	
Exhibit 2	
Exhibit 3A	
Exhibit 3B	
Exhibit 3C	
Exhibit 4A	
Exhibit 4B	
Exhibit 5A & 5B	

(Copies COG well files) Well List (Copies COG well files) Topographic map(s) (NO copies COG well files) Acreage dedication plats List of owners in leases (Copies COG well files) Owner address list (Copies COG well files) CRRR mailing material (Copies COG well files) (Copies COG well files) Production data (NO copies COG well files) Gas analysis reports (Copies COG well files) Plats Division Form C107B (Copies COG well files)





# EXHIBIT "A"

Colorest		Add         Order           Orig         CTB556           Add         CTB556	METER           85645           85645           85645           85645           85645           85645           85645           85645           85645           85645           85645           85645           85645           85645           85645           85645           85645           85645	CPD LOCATION  NWNE 05-T24N-R10W  NWNE 05-T24N-R10W
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Y JUNIPER COM 05 # 32         PROD         24N         10W         05         SWNE         G E2         1650 FNI 1800 FEL           JUNIPER COM 05 # 43         PROD         24N         10W         05         NESE         I E2         1455 FSL 1160 FEL           JUNIPER COM 05 # 12         PROD         24N         10W         05         SWNW         E W2         1800 FNL 1000 FWL           Y JUNIPER COM 06 # 14         PROD         24N         10W         05         SWSW         M W2         1200 FSL 1000 FWL           Y JUNIPER COM 06 # 14         PROD         24N         10W         06         NENE         A N2         1400 FNL 1730 FWL           JUNIPER COM 06 # 14         PROD         24N         10W         06         NWSE         JS2         2100 FSL 1600 FSL           JUNIPER COM 08 # 21         PROD         24N         10W         06         SWSW         M S2         1000 FNL 1970 FWL           Y JUNIPER COM 08 # 21         PROD         24N         10W         07         SWSW         M S2         1000 FNL 1970 FWL           Y JUNIPER WEST COM 08 # 21         PROD         24N         10W         07         SESW         M S2         1000 FNL 1970 FWL           Y JUNIPER WEST COM 18 # 31	15-31658     02       15-23953     02       15-32952     02       15-31659     02       15-31914     02       15-33259     02       15-31826     02       15-31826     02       15-3181     02       15-3301     02       15-3303     02       15-3304     02       15-3304     02       15-32741     02       15-3297     02       15-32997     02		85645 85645 85645 85645 85645 85645 85645 85645 85645 85645 85645	E 05-T24N-R10W E 05-T24N-R10W
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Y JUNIPER COM 06 # 41         PROD         24N         10W         06         NENE         A N2         700 FNL 7730 FEL           JUNIPER COM 06 # 21         APD         24N         10W         06         NENW         C N2         1400 FSL 1750 FEL           JUNIPER COM 06 # 33         PROD         24N         10W         06         NWSE         J S2         2100 FSL 1750 FEL           Y JUNIPER COM 09 # 21         PROD         24N         10W         09         NENE         A N2         1200 FNL 1970 FWL           Y JUNIPER COM 09 # 21         PROD         24N         10W         07         SWSE         D E2         1100 FSL 1600 FEL           Y JUNIPER COM 07 # 34         PROD         24N         10W         07         SWSE         D E2         1100 FSL 1600 FEL           Y JUNIPER COM 18 # 31         PROD         24N         10W         07         SESW         N W2         1000 FNL 1600 FEL           Y JUNIPER WEST COM 18 # 32         PROD         24N         10W         18         SENW         G N2         2500 FNL 1600 FEL           Y JUNIPER WEST COM 18 # 32         PROD         24N         11W         13         SENE         H E2         1550 FNL           Y JUNIPER WEST COM 13 # 44	15-31914 02 02 15-33259 02 15-31418 02 15-33261 02 15-33033 02 15-33037 02 15-33047 02 15-33045 02 15-33045 02 15-33045 02 15-33047 02 15-33045 02		85645 85645 85645 85645 85645 85645 85645 85645 85645	E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W
JUNIPER COM 06 # 21 APD 24N 10W 06 NWSE J S2 2100 FSL 1750 FEL JUNIPER COM 06 # 33 PROD 24N 10W 06 SWSW M S2 1000 FSL 650 FWL JUNIPER COM 06 # 14 PROD 24N 10W 06 SWSW M S2 1000 FSL 650 FWL JUNIPER COM 09 # 41 PROD 24N 10W 09 NENE A N2 1200 FNL 2000 FWL JUNIPER COM 07 # 34 PROD 24N 10W 07 SWSE O E2 1100 FSL 1600 FEL Y JUNIPER COM 07 # 34 PROD 24N 10W 07 SESW N W2 1000 FSL 1600 FEL Y JUNIPER COM 18 # 31 WOC 24N 10W 18 SENW F N2 1890 FNL 1570 FWL Y JUNIPER COM 18 # 32 PROD 24N 10W 18 SENW F N2 1890 FNL 1600 FEL Y JUNIPER WEST COM 13 # 44 PROD 24N 11W 13 SENE H E2 1550 FNL 1600 FEL Y JUNIPER WEST COM 13 # 14 PROD 24N 11W 13 SENE H E2 1550 FNL 1600 FEL Y JUNIPER WEST COM 13 # 14 PROD 24N 11W 13 SWSW M W2 1200 FSL 1500 FWL 1570 FWL Y JUNIPER WEST COM 13 # 14 PROD 24N 11W 14 NWNE B E2 700 FNL 1500 FEL Y JUNIPER WEST COM 13 # 14 PROD 24N 11W 14 NWNE B E2 700 FNL 1500 FEL Y JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE B E2 700 FNL 1500 FEL Y JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE B E2 700 FNL 1600 FEL X JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE D E2 1600 FSL 1600 FEL X JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE D E2 1600 FSL 1600 FEL X JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE D E2 1600 FSL 1600 FEL X JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE D E2 1600 FSL 1600 FEL X JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE D E2 1600 FSL 1600 FEL X JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE D E2 1600 FSL 1600 FSL 1600 FEL X JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE D E2 1600 FSL 16	15-33259 02 15-31826 02 15-31418 02 15-33261 02 15-33033 02 15-33047 02 15-33045 02 15-33045 02 15-33045 02 15-33045 02		85645 85645 85645 85645 85645 85645 85645 85645 85645	E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W
∀ JUNIPER COM 06 # 33         PROD         24N 10W 06         NWSE         J S2         2100 FSL 1750 FEL           Y JUNIPER COM 06 # 14         PROD         24N 10W 06         SWSW M S2         1000 FSL 650 FWL           JUNIPER COM 09 # 21         PROD         24N 10W 09         NENE         A N2         1200 FNL 2000 FWL           Y JUNIPER COM 07 # 34         PROD         24N 10W 07         SWSE         O E2         1100 FSL 1600 FEL           Y JUNIPER COM 07 # 34         PROD         24N 10W 07         SWSE         O E2         1100 FSL 1600 FEL           Y JUNIPER COM 07 # 34         PROD         24N 10W 07         SESW         N W2         1100 FSL 1600 FEL           Y JUNIPER COM 18 # 31         PROD         24N 10W 07         SESW         N W2         1000 FNL 1670 FWL           Y JUNIPER COM 18 # 22         PROD         24N 10W 18         SENW         F N2         1890 FNL 1570 FWL           Y JUNIPER WEST COM 18 # 22         PROD         24N 11W 13         SENE         H E2         1550 FNL 1600 FEL           Y JUNIPER WEST COM 13 # 44         PROD         24N 11W 13         SESE         P E2         1050 FSL 1250 FWL           Y JUNIPER WEST COM 13 # 14         PROD         24N 11W 13         SESE         P E2         1050 FSL 1250 FWL	000000000000000000000000000000000000000		85645 85645 85645 85645 85645 85645 85645 85645	E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W
γ JUNIPER COM 06 # 14         PROD         24N         10W         06         SWSW         M S2         1000 FSL 650 FWL           JUNIPER COM 09 # 41         PROD         24N         10W         09         NENE         A N2         1200 FNL 2000 FWL           JUNIPER COM 09 # 21         PROD         24N         10W         09         NENW         C N2         950 FNL 2000 FWL           γ JUNIPER COM 07 # 34         PROD         24N         10W         07         SWSE         O E2         1100 FSL 1600 FWL           γ JUNIPER COM 07 # 24         PROD         24N         10W         07         SESW         N W2         1100 FSL 1500 FWL           γ JUNIPER COM 18 # 31         WOC         24N         10W         07         SESW         N W2         1000 FNL 1600 FWL           γ JUNIPER WEST COM 18 # 22         PROD         24N         11W         13         SENE         H E2         1550 FNL 900 FEL           γ JUNIPER WEST COM 13 # 4         PROD         24N         11W         13         SESE         P E2         1050 FSL 1250 FEL           γ JUNIPER WEST COM 13 # 14         PROD         24N         11W         13         SESE         P E2         1050 FSL 1250 FEL           γ JUNIPER WEST 14 # 31	05 05 05 05 05 05 05 05 05 05 05 05 05 0		85645 85645 85645 85645 85645 85645 85645	E 05-724N-R10W E 05-724N-R10W E 05-724N-R10W E 05-724N-R10W E 05-724N-R10W E 05-724N-R10W E 05-724N-R10W
JUNIPER COM 09 # 41 PROD 24N 10W 09 NENE A N2 1200 FNL 2000 FWL JUNIPER COM 09 # 21 PROD 24N 10W 09 NENW C N2 950 FNL 2000 FWL Y JUNIPER COM 07 # 34 PROD 24N 10W 07 SESW N W2 1100 FSL 1500 FWL Y JUNIPER OT # 24 PROD 24N 10W 07 SESW N W2 1100 FSL 1500 FWL Y JUNIPER COM 18 # 31 WOC 24N 10W 18 SENW F N2 1890 FNL 1570 FWL Y JUNIPER COM 18 # 22 PROD 24N 10W 18 SENW F N2 1890 FNL 1570 FWL Y JUNIPER WEST COM 13 # 44 PROD 24N 11W 13 SENE H E2 1550 FNL 900 FEL Y JUNIPER WEST COM 13 # 24 PROD 24N 11W 13 SESE P E2 1550 FNL 900 FEL Y JUNIPER WEST COM 13 # 24 PROD 24N 11W 13 SESE P E2 1550 FNL 1600 FWL Y JUNIPER WEST COM 13 # 24 PROD 24N 11W 13 SWSW M W2 1200 FSL 1250 FWL Y JUNIPER WEST COM 13 # 14 PROD 24N 11W 14 NWNE B E2 700 FNL 1500 FEL Y JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE J E2 1600 FSL 1600 FEL Y JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE J E2 1600 FSL 1600 FEL Y JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE J E2 1600 FSL 1600 FEL Y JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE J E2 1600 FSL 1600 FEL Y JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE J E2 1600 FSL 1600 FEL Y JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE J E2 1600 FSL 1600 FEL Y JUNIPER WEST 14 # 21 WOC 24N 11W 14 NENW C W2 700 FNL 1600 FWL	000000000000000000000000000000000000000		85645 85645 85645 85645 85645 85645	E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W
Y JUNIPER COM 09 # 21         PROD         24N         10W         09         NENW         C         D50 FNL 2000 FWL           Y JUNIPER COM 07 # 34         PROD         24N         10W         07         SWSE         0         E2         1100 FSL 1600 FEL           Y JUNIPER COM 12 # 24         PROD         24N         10W         07         SESW         N         24D FWL           Y JUNIPER COM 18 # 31         WOC         24N         10W         07         SESW         N         1100 FSL 1500 FWL           Y JUNIPER COM 18 # 22         PROD         24N         10W         18         SENW         F         1500 FNL 1600 FEL           Y JUNIPER WEST COM 12 # 32         PROD         24N         10W         18         SENW         F         1500 FNL 1600 FEL           Y JUNIPER WEST COM 13 # 42         PROD         24N         11W         13         SESE         P         1500 FSL 750 FEL           Y JUNIPER WEST COM 13 # 44         PROD         24N         11W         13         SWSW         M         200 FNL 1600 FEL           Y JUNIPER WEST COM 13 # 14         PROD         24N         11W         14         NWNE         B         2         1050 FSL 1250 FWL           Y JUNIPER WEST 1	55 55 55 55 55 55 55 55 55 55 55 55 55		85645 85645 85645 85645 85645 85645	E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W
Y JUNIPER COM 07 # 34         PROD         24N         10W         07         SWSE         O E2         1100 FSL 1600 FEL           Y JUNIPER 07 # 24         PROD         24N         10W         07         NEWW         C W2         660 FNL 1970 FWL           Y JUNIPER 07 # 24         PROD         24N         10W         07         SESW         N W2         1100 FSL 1500 FWL           Y JUNIPER COM 18 # 31         WOC         24N         10W         18         SEW         F N2         1000 FNL 1600 FEL           Y JUNIPER WEST COM 12 # 32         PROD         24N         10W         18         SENE         H E2         1550 FNL 900 FEL           Y JUNIPER WEST COM 13 # 42         PROD         24N         11W         13         SESE         P E2         1050 FSL 750 FEL           Y JUNIPER WEST COM 13 # 21         PROD         24N         11W         13         SESE         P E2         1050 FSL 1250 FWL           Y JUNIPER WEST COM 13 # 14         PROD         24N         11W         13         SWSW         M W2         1250 FNL 1600 FEL           Y JUNIPER WEST 14 # 31         PROD         24N         11W         14         NWNE         J E2         1600 FSL 1600 FEL           Y JUNIPER WEST 14 # 21 <td>85 85 85 85</td> <td></td> <td>85645 85645 85645 85645 85645</td> <td>E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W</td>	85 85 85 85		85645 85645 85645 85645 85645	E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W
Y JUNIPER 07#21         PROD         24N         10W         07         NENW         C W2         660 FNL 1970 FWL           Y JUNIPER 07#24         PROD         24N         10W         07         SESW         N W2         1100 FSL 1500 FWL           Y JUNIPER COM 18#31         WOC         24N         10W         18         NWNE         B N2         1000 FNL 1600 FEL           Y JUNIPER COM 18#22         PROD         24N         10W         18         SENW         F N2         1890 FNL 1570 FWL           Y JUNIPER WEST COM 13#42         PROD         24N         11W         13         SENE         H E2         1550 FNL 900 FEL           Y JUNIPER WEST COM 13#44         PROD         24N         11W         13         SESE         P E2         1050 FSL 750 FEL           Y JUNIPER WEST COM 13#44         PROD         24N         11W         13         SWSW         M W2         1200 FSL 1250 FWL           Y JUNIPER WEST COM 13#14         PROD         24N         11W         14         NWNE         B E2         700 FNL 1500 FEL           Y JUNIPER WEST 14#31         PROD         24N         11W         14         NWNE         J E2         1600 FSL 1600 FEL           Y JUNIPER WEST 14#21         WOC <td>05 05 05 05 05 05 05 05 05 05 05 05 05 0</td> <td></td> <td>85645 85645 85645 85645</td> <td>E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W</td>	05 05 05 05 05 05 05 05 05 05 05 05 05 0		85645 85645 85645 85645	E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W
γ JUNIPER OT # 24         PROD         24N         10W         07         SESW         N W2         1100 FSL 1500 FWL           γ JUNIPER COM 18 # 31         WOC         24N         10W         18         NWNE         B         1000 FNL 1600 FEL           γ JUNIPER COM 18 # 22         PROD         24N         10W         18         SENW         F         N2         1890 FNL 1570 FWL           γ JUNIPER WEST COM 13 # 42         PROD         24N         11W         13         SENE         H         2200 FNL 1600 FEL           γ JUNIPER WEST COM 13 # 42         PROD         24N         11W         13         SENE         H         E2         1550 FNL 900 FEL           γ JUNIPER WEST COM 13 # 14         PROD         24N         11W         13         SENE         H         E2         1050 FSL 1250 FWL           γ JUNIPER WEST COM 13 # 14         PROD         24N         11W         13         SWSW         M         2500 FNL 1500 FEL           γ JUNIPER WEST 14 # 31         PROD         24N         11W         14         NWNE         J         200 FNL 1500 FEL           γ JUNIPER WEST 14 # 21         WOC         24N         11W         14         NENW         C         700 FNL 1600 FWL <td>0 0 0 0 0 0</td> <td></td> <td>85645 85645 85645</td> <td>E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W</td>	0 0 0 0 0 0		85645 85645 85645	E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W
Υ JUNIPER COM 18 # 31         WOC         24N         10W         18         NWNE         B         1000 FNL 1600 FEL           Υ JUNIPER COM 18 # 22         PROD         24N         10W         18         SENW         F         N2         1890 FNL 1670 FWL           Υ JUNIPER WEST COM 13 # 42         PROD         24N         11W         13         SENE         H         2200 FNL 1600 FEL           Υ JUNIPER WEST COM 13 # 42         PROD         24N         11W         13         SENE         H         2200 FNL 1600 FEL           Υ JUNIPER WEST COM 13 # 14         PROD         24N         11W         13         SENE         H         2200 FNL 1600 FEL           Υ JUNIPER WEST COM 13 # 14         PROD         24N         11W         13         SWSW         M         2200 FNL 1600 FEL           Υ JUNIPER WEST 14 # 31         PROD         24N         11W         14         NWNE         B         2         700 FNL 1500 FEL           Υ JUNIPER WEST 14 # 21         WOC         24N         11W         14         NENW         C         700 FNL 1600 FEL	05 05 05		85645 85645	E 05-T24N-R10W E 05-T24N-R10W E 05-T24N-R10W
Υ JUNIPER COM 18 # 22         PROD         24N         10W         18         SENW         F         N2         1890 FNL 1570 FWL           Υ JUNIPER WEST COM 12 # 3         PROD         24N         11W         12         SWNE         G         N2         2200 FNL 1600 FEL           Υ JUNIPER WEST COM 13 # 4         PROD         24N         11W         13         SENE         H         E2         1550 FNL 900 FEL           Υ JUNIPER WEST COM 13 # 21         PROD         24N         11W         13         SESE         P         E2         1050 FSL 750 FEL           Υ JUNIPER WEST COM 13 # 14         PROD         24N         11W         13         SWSW         M         2500 FSL 1250 FWL           Υ JUNIPER WEST 14 # 31         PROD         24N         11W         14         NWNE         B         Z         700 FNL 1500 FEL           Υ JUNIPER WEST 14 # 21         WOC         24N         11W         14         NWSE         J         200 FNL 1600 FEL	65		85645	E 05-T24N-R10W E 05-T24N-R10W
Υ JUNIPER WEST COM 12 # 32         PROD         24N         11W         12         SWNE         G N2         2200 FNL 1600 FEL           Υ JUNIPER WEST COM 13 # 42         PROD         24N         11W         13         SENE         H E2         1550 FNL 900 FEL           Υ JUNIPER WEST COM 13 # 4         PROD         24N         11W         13         SESE         P E2         1050 FSL 750 FEL           Υ JUNIPER WEST COM 13 # 14         PROD         24N         11W         13         SWSW         M W2         1200 FSL 1250 FWL           Υ JUNIPER WEST 14 # 31         PROD         24N         11W         14         NWNE         B E2         700 FNL 1500 FEL           Υ JUNIPER WEST 14 # 31         APD         24N         11W         14         NWSE         J E2         1600 FSL 1600 FEL           Υ JUNIPER WEST 14 # 21         WOC         24N         11W         14         NENW         C W2         700 FNL 1600 FWL	05		71010	E 05-T24N-R10W
Y JUNIPER WEST COM 13 # 42         PROD         24N         11W         13         SENE         H         E2         1550 FNL         900 FEL           Y JUNIPER WEST COM 13 # 24         PROD         24N         11W         13         SESE         P         E2         1050 FSL 750 FEL           Y JUNIPER WEST COM 13 # 14         PROD         24N         11W         13         SWSW         M         W2         1200 FSL 1250 FWL           Y JUNIPER WEST COM 13 # 14         PROD         24N         11W         14         NWNE         B         E2         700 FNL 1500 FEL           Y JUNIPER WEST 14 # 31         APD         24N         11W         14         NWSE         J         E2         1600 FSL 1600 FEL           Y JUNIPER WEST 14 # 21         WOC         24N         11W         14         NENW         C         700 FNL 1600 FWL			82645	
Y JUNIPER WEST COM 13 # 44 PROD         24N 11W 13         SESE P E2 1050 FSL 750 FEL           Y JUNIPER WEST COM 13 # 12 PROD         24N 11W 13         NENW C W2 665 FNL 1600 FWL           Y JUNIPER WEST COM 13 # 14 PROD         24N 11W 13         SWSW M W2 1200 FSL 1250 FWL           Y JUNIPER WEST 14 # 31         PROD         24N 11W 14         NWNE B E2 700 FNL 1500 FEL           Y JUNIPER WEST 14 # 31         APD 24N 11W 14         NWSE J E2 1600 FSL 1600 FEL           Y JUNIPER WEST 14 # 21         WOC 24N 11W 14         NENW C W2 700 FNL 1600 FWL	05		85645	NWNE 05-T24N-R10W
Y JUNIPER WEST COM 13 # 21 PROD 24N 11W 13 NENW C W2 665 FNL 1600 FWL Y JUNIPER WEST COM 13 # 14 PROD 24N 11W 13 SWSW M W2 1200 FSL 1250 FWL Y JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE B E2 700 FNL 1500 FEL Y JUNIPER WEST 14 # 33 APD 24N 11W 14 NWSE J E2 1600 FSL 1600 FEL Y JUNIPER WEST 14 # 21 WOC 24N 11W 14 NENW C W2 700 FNL 1600 FWL	05	Add CTB556	85645	NWNE 05-T24N-R10W
Y JUNIPER WEST COM 13 # 14 PROD 24N 11W 13 SWSW M W2 1200 FSL 1250 FWL Y JUNIPER WEST 14 # 31 PROD 24N 11W 14 NWNE B E2 700 FNL 1500 FEL Y JUNIPER WEST 14 # 33 APD 24N 11W 14 NWSE J E2 1600 FSL 1600 FEL Y JUNIPER WEST 14 # 21 WOC 24N 11W 14 NENW C W2 700 FNL 1600 FWL	05		85645	NWNE 05-T24N-R10W
JUNIPER WEST 14#31 PROD 24N 11W 14 NWNE B E2 700 FNL 1500 FEL JUNIPER WEST 14#33 APD 24N 11W 14 NWSE J E2 1600 FSL 1600 FEL JUNIPER WEST 14#21 WOC 24N 11W 14 NENW C W2 700 FNL 1600 FWL	05	Add CTB556	85645	NWNE 05-T24N-R10W
JUNIPER WEST 14 # 33 APD 24N 11W 14 NWSE J E2 1600 FSL 1600 FEL JUNIPER WEST 14 # 21 WOC 24N 11W 14 NENW C W2 700 FNL 1600 FWL	_		85645	NWNE 05-T24N-R10W
JUNIPER WEST 14 # 21 WOC 24N 11W 14 NENW C W2 700 FNL 1600 FWL	-	Add CTB556	85645	NWNE 05-T24N-R10W
	05	Add CTB556	85645	NWNE 05-T24N-R10W
JUNIPER WEST 14 # 23 WOC 24N 11W 14 NESW K W2 1770 FSL 1760 FWL	05	Add CTB556	85645	NWNE 05-T24N-R10W
MEST COM 15 # 42 WOC 24N 11W 15 SENE H E2 1385 FNL 995 FEL	15-33843 02		85645	NWNE 05-T24N-R10W
COM 15 # 33 NOS 24N 11W 15 NWSE J E2 1000 FSL 1000 FEL	05		85645	NWNE 05-T24N-R10W
COM 15 # 22 WOC 24N 11W 15 SENW F W2 2000 FNL 1600 FWL	15-33844 02 ,		85645	NWNE 05-T24N-R10W
COM 15 # 14 NOS 24N 11W 15 SWSW M W2 700 FSL 1000 FWL	05	Add CTB556	85645	<b>WWNE 05-T24N-R10W</b>
32 NOS 24N 11W 22 SWNE G E2 1700 FNL 1700 FEL	05	Add CTB556	85645	NWNE 05-T24N-R10W
34 NOS 24N 11W 22 SWSE O E2 700 FSL 1700 FEL	05		85645	NWNE 05-T24N-R10W
JUNIPER WEST 23 # 32 WOC 24N 11W 23 SWNE G E2 1600 FNL 1600 FEL	05	_	85645	<b>WNNE 05-T24N-R10W</b>
23 # 34 WOC 24N 11W 23 SWSE O E2 700 FSL 1585 FEL	05		85645	WNNE 05-T24N-R10W
JUNIPER WEST 23 # 12 APD 24N 11W 23 SWNW E W2 1400 FNL 1300 FWL	05		85645	VWNE 05-T24N-R10W
JUNIPER WEST 23 # 14 WOC 24N 11W 23 SWSW M W2 800 FSL 1100 FWL	45-33979 02	_	85645	NWNE 05-T24N-R10W
Y JUNIPER WEST 24 # 42 APD 24N 11W 24 SENE H E2 1700 FNL 700 FEL LO	LOC 02 A	Add CIB556	85645	NWNE 05-124N-R10W

# EXHIBIT "A"

JUNIPER OPEN SYSTEM WELL LIST

METER CONTOCATION			85645 NWNE 05-T24N-R10W	98708 NWNW 10-T24N-R10M	98708 NWNW 10-T24N-R10W																												
g ocb		-	d CTB556	g CTB528								1 CTB528		d CTB528			d CTB528			d CTB528	d CTB528	J CTB528	J CTB528	d CTB528	J CTB528		d CTB528						
Orig	١.		02 Add	01 Orig	1 Orig		1 Orig	1 Orig				1 Add	1 Add		1 Add																		
API NIIMBER		30-045-33592 0	30-045-33594 0	30-045-30636 0	30-045-31859 01	30-045-30631 01	30-045-31729 01	30-045-30481 01	30-045-29593 01	30-045-30635 01	30-045-31862 01	30-045-29751 0	30-045-31427 01	30-045-33260 01	30-045-33048 0	30-045-31387 0	30-045-33044 0	30-045-32550 0	30-045-32551 0	30-045-33046 0	30-045-32740 0	30-045-32739 0	30-045-31984 0	30-045-32552 0	30-045-32727 01	30-045-32726 01	30-045-32743 01	30-045-32742 01	30-045-31864 01	30-045-33034 01	30-045-31863 01	LOC 01	30-045-33036 0
FOOTAGES	1100 FSL 750 FEL	1850 FNL 1605 FWL	670 FSL 1810 FWL	1075 FSL 975 FWL	1205 FSL 980 FEL	1750 FNL 1545 FEL	800 FSL 1200 FEL	975 FNL 1075 FWL	1310 FSL 1200 FWL	900 FNL 1140 FEL	660 FSL 1900 FEL	1000 FNL 1300 FEL	1100 FNL 1100 FEL	1600 FNL 1500 FWL	1700 FSL 1700 FEL	1500 FSL 900 FWL	1145 FNL 1405 FEL	1150 FNL 1050 FWL	900 FSL 1000 FWL	1200 FSL 2000 FEL	1200 FNL 1800 FEL	1050 FSL 1800 FEL	1475 FNL 1310 FWL	660 FSL 1600 FWL	1830 FNL 1655 FWL	900 FSL 1050 FWL	660 FSL 1600 FEL	950 FSL 1500 FWL	1900 FNL 660 FEL	1100 FSL 1200 FEL	1125 FNL 660 FWL	z	1375 FNL 1520 FWL
<u> </u>	1	F W2	N W2	Σ	<b>P</b> S2	G E2	P E2		M W2	A E2	0 E2	A E2	A N2		J S2	_	മ		Σ	0	മ	0	ᄔ	N W2		Σ	0 \$2	N S2		P E2		Σ	F N2
CC	SESE	SENW	SESW	SWSW	SESE	SWNE	SESE	NNNN	SWSW	NENE	SWSE	NENE	NENE	SENW	NWSE	NWSW	NWN	MNMN	SWSW	SWSE	NWNE	SWSE	SENW	SESW	SENW	SWSW	SWSE	SESW	SENE	SESE	NNNN	SWSW	SENW
SEC		1 24							16			,			_							15											7
RGF	: -	_	11W	10W	_	-		<del></del>	_	_	****	_	<del></del>	*	10W	_	10W																
dWT	1	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N	24N
STATUS	APD	WOC	WOC	PROD	WOC	PROD	PROD	WOC	PROD	APD	PROD																						
03/27/67 GA P WELL NAME / NUM	. >-	Y JUNIPER WEST COM 24 # 22	Y JUNIPER WEST COM 24 # 24	Y Y JUNIPER 09 # 14	JUNIPER 09 # 44	Y Y JUNIPER 16 # 32	JUNIPER 16 # 44	Y Y JUNIPER 16 # 11	Y Y JUNIPER 01	Y Y JUNIPER COM 17 # 41	JUNIPER COM 17 # 34	Y Y JUNIPER COM 07 # 41	Y Y JUNIPER COM 08 # 41	COM 08 #	Y Y JUNIPER COM 08 # 33	Y Y JUNIPER COM 08 # 13	Y JUNIPER COM 10 # 31	Y Y JUNIPER COM 10 # 11	COM 10 #	Y JUNIPER COM 10 # 34	Y Y JUNIPER 15 # 31	15	Y Y JUNIPER 15 # 22	Y Y JUNIPER 15 # 24	17	Y Y JUNIPER 17 # 14	Y JUNIPER 18 # 34	N Y JUNIPER 18 # 24	Y Y JUNIPER COM 21 # 42	N Y JUNIPER COM 21 # 44	Y Y JUNIPER COM 21 # 11	<b>COM 21</b>	Y Y JUNIPER COM 28 # 22
		05	6	. 81	89	_		,	-	90	80	63	69	, 99	90	, 29	90	, 2(	90	9(	, 71	, 20		, //	, 80	, 80	80		, 86		, 80	90	<u> 7</u>
LAST UPDATED	NM NM 104609	NOG 0311-1705	NM NM 104609	NM NM-101058	NM NM-101058	B-10889	B-10889	V-5292	V-5292	NM NM-104606	NM NM-101058	NOG 9910-1363	NOG 9911-1369	NOG 9910-1365	NM NM-104606	NOG 9911-1367	NM NM-104606	NM NM-100805	NM NM-100806	NM NM-104606	NM NM-100807	NM NM-100807	NM NM-100807	NM NM-100807	NM NM-101058	NOG 0101-1426	NM NM-101058	NM NM-104606	NM NM-015654				
							34	36	35	39	38	13	19	17	16	8	56	25	74	27	30	31	23	28	41	4	45	44	48	20		49	5

A/SO See Order No.

CTB-528

for notice information

These two applications were

filed togother.