Submit 3 Copies State of New Mexico Form C-103 to Appropriate Energy, Minerals and Natural Resources Departmen Revised 1-1-89 District Office OIL CONSERVATION DIVISION WELL API NO. DISTRICT I P.O. Box 1980, Hobbs, NM 88240 2040 Pacheco St. 30-045-21258 Santa Fe, New Mexico 87505 5. Indicate Type of Lease P.O. Drawer DD, Artesia, NM 88210 XSTATE FEE DISTRICT I 6. State Oil & Gas Lease No. 1000 Rio Brazons Rd., Aztec, NM 87410 SUNDRY NOTICES AND REPORTS ON WELL'S (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A 7. Lease Name or Unit Agreement Name DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS Type of Well: Lee OIL GAS WELL WELL OTHER Name of Operator 8. Well No. San Juan Resources of Colorado #1 9. Pool name or Wildcat Address of Operator Blanco Mesa Verde / Basin Dakota c/o Walsh Engineering, 7415 East Main Street, Farmington, NM 87402 Well Location Feet From The North Unit Letter H 1785' Line and 1190' Feet From The East Line 30 Range 11W **NMPM** Section Township County 10. Elevation (Show whether DF, RKB, RT, GR, etc.) 5701' GR 5713' RKB Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data **NOTICE OF INTENTION TO:** SUBSEQUENT REPORT OF: 11. PERFORM REMEDIAL WORK PLUG AND ABANDO ALTERING CASING REMEDIAL WORK ... TEMPORARILY ABANDON **CHANGE PLANS** COMMENCE DRILLING OPNS. PLUG & ABANDONMEN PULL OR ALTER CASING CASING TEST AND CEMENT JOB OTHER: Downhole Commingle OTHER: 12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date, including estimated date of starting any proposed work). SEE RULE 1103. San Juan Resources of Colorado seeks administrative approval to down hole commingle the production from the Blanco Mesa Verde (72319) and Basin Dakota (71599) pools. Thes two pools were pre-approved in Division Order R-11363. The Dakota perforations are from 6429' - 6640'. The Mesa Verde perfs are from 4328' to 4612'. The Dakota zone has been producing since 1973 and is on a steady 5.3%/yr decline. The first 15 MCFD and 0.2BOPD will be allocated to the Dakota with production above that allocated to the Mesa Verde. The Dakota production will be adjusted annually by the 5.3% decline. Commingling will not reduce the value of the total remaining production.

Owenership in the two formations is not common. All of the interest owners have been notified of this application

is a Federal Lease. The BLM has been notified of this a	•	rea. Lot 2 (SW/N)	w)
I hereby certify that the information above is true and complete to the SIGNATURE	best of my knowledge and belief. TITLE Agent/Engineer	DATE	03/04/04
TYPE OR PRINT NAME Paul C. Thompson		NO. (505) 327-489.	
(This space for State Use) APPROVED BY CONDITIONS OF APPROVALUE AND.	TITLE TITLE	DIST. 20 MAF	R -5 2004

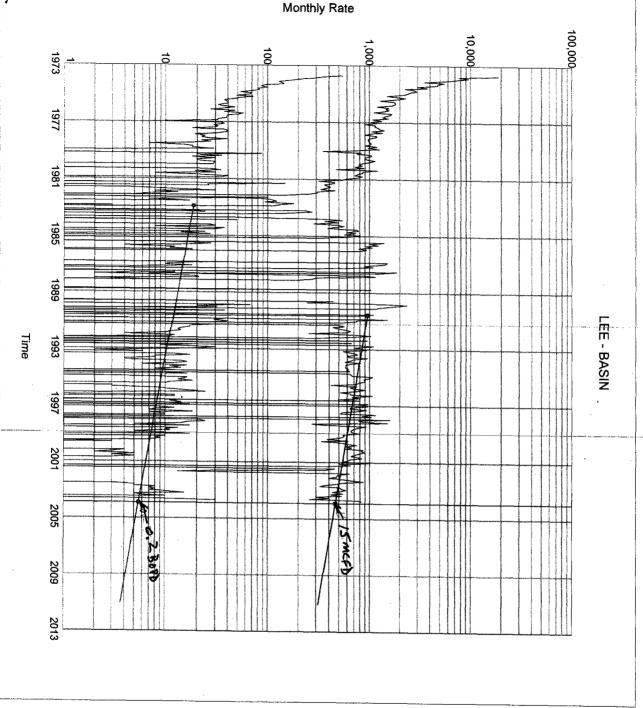
Rate/Time Graph

County, ST: SAN JUAN, NM Location: 30H 30N 11W NW SE NE Lease Name: LEE (1)

Project: C:\Program Files\IHS Energy\PowerTools v6.0\Projects\Lee-DHC.MDB

Field Name: BASIN Operator: SAN JUAN RESOURCES OF COLORADO INC

Time: 7:40 AM Date: 3/4/2004



Oil Curve: Segment 1: 12/1/1982 - 12/1/2003 Start Rate: 18 bl

End Rate: Decline:

Gas Curve:

Goodness of Fit: N Factor:

1.000000 0.000000

5.5837

Segment 1: 8/1/1990 - 12/1/2003 Fit Grade:

Decline: N Factor: Fit Grade: Goodness of Fit: End Rate: Start Rate: 1.000000 0.000000 5.3206 956 mcf mcf

Water Curve:

Segment 1: 8/1/2002 - 11/1/2003 N Factor: Decline: End Rate: Start Rate: 0.000000 48.2448 10 bbl <u>bb</u>

Fit Grade: Goodness of Fit:

0.745211

Form 3-160-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

FORM APPROVED OMB No. 1004-0135 Expires Jnovember 30, 2000

5.	Lease Serial No.	

Do not use this form for proposals to drill or reenter an abandoned well. Use Form 3160-3 (APD) for such proposals.			6. If Indian, Allottee or Tribe Name				
	CATE—Other instru			e side	7. If Unit or CA	V/Agreement, Name and/or No.	
Oil Well Gas Well	Other				8. Well Name and No.		
2. Name of Operator					Lee #1		
San Juan Resources of Colorado c/o Walsh Engineering			9. API Well No.				
3a. Address 3b. Phone No. (include area code)			area code)	30-045-21258			
3, , , , , ,		505-327	505-327-4892			10. Field and Pool, or Exploratory Area	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 1785' FNL and 1190' FEL Section 30, T30N, R11W			Basin Dakota/ Blanco Mesa Verde 11. County or Parish, State San Juan County, NM				
12. CHECK API	PROPRIATE BOX(ES) TO I	VDICATE	NATURE OF	NOTICE REPO	RT. OR OTHE	R DATA	
TYPE OF SUBMISSION	TO THE PORTED TO IT			E OF ACTION	Ter, on or or		
Notice of Intent Subsequent Report Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans Convert to Injection	New Plug	en Treat Construction and Abandon Back	Production (Reclamation Recomplete Temporarily Water Dispo	Abandon	Water Shut-Off Well Integrity Other Downhole Commingle	
13. Describe Proposed or Completed Oper If the proposal is to deepen directions Attach the Bond under which the wo Following completion of the involved Testing has been completed. Final A determined that the site is ready for final San Juan Resources of Colora and Blanco Mesa Verde pools. Federal Lease. All pertinent da	do has applied to the NN The North half of Section	MOCD to	downhole o	commingle the	production fr	om the Basin Dakota	
 Thereby certify that the foregoing is Name (Printed/Typed) 	true and correct	Title					
Paul C. Thompson, P.E.				Agent			
Signature Date		Ma	rch 4, 2004				
THIS SPACE FOR FEDERAL OR STATE USE							
Approved by			Title		Date		
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to condu	itable title to those rights in the s		Office	· · · · · · · · · · · · · · · · · · ·			

Title 18 U.S.C. Section 1001, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.