

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB NO. 1004-0135
Expires: November 30, 2000

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE - Other instructions on reverse side.

1. Type of Well ☐ Oil Well ☒ Gas Well ☐ Other		5. Lease Serial No. SF-078904-A	
2. Name of Operator AMOCO PRODUCTION COMPANY		6. If Indian, Allottee or Tribe Name	
3a. Address P.O. BOX 3092 HOUSTON, TX 77253		7. If Unit or CA/Agreement, Name and/or No.	
3b. Phone No. (Include Area Code) Ph: 281.366.4081 Fx: 281.366.0700		8. Well Name and No. GALLEGOS CANYON UNIT 123	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) Sec 25 T28N R12W Mer NENW 790FNL 1850FWL		9. API Well No. 30-045-07232	
		10. Field and Pool, or Exploratory KUTZ PC, WEST & PINON FS	
		11. County or Parish, and State SAN JUAN COUNTY, NM	

12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
☒ Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resume)	☐ Water Shut-Off
☐ Subsequent Report	☐ Alter Casing	☐ Fracture Treat	☐ Reclamation	☐ Well Integrity
☐ Final Abandonment Notice	☐ Casing Repair	☐ New Construction	☐ Recomplete	☒ SUBCOM
	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon	
	☐ Convert to Injection	☐ Plug Back	☐ Water Disposal	

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

Amoco Production Company request permission to complete the subject well into Pinon Fruitland Sand Pool and commingle production downhole with the existing the Kutz Pictured Cliffs, West Pool as per the attached procedure. The Kutz Pictured Cliffs Pools (79680) & Pinon Fruitland Sand (82880) Pools are Pre-Approved for Downhole Commingling per NMOCD CASE NO. 12520, ORDER NO. R-11567 effective 04/26/2001. Although the interest owners are not identical between these two Pools, this same order, established approval for subsequent applications for the downhole commingling of production in wellbores within the Gallegos Canyon Unit without notice to the unit interest owners, therefore, no additional notification is required prior to downhole commingling approval. Production is proposed to be allocated based on the subtraction method using the projected future decline for production from the Pictured Cliffs. That production shall serve as a base for production subtracted from the total production for the commingled well. The balance of the production will be attributed to the Fruitland Sand. Attached is the future production decline estimates for the Pictured Cliffs. Commingling Production Downhole in the subject well from the proposed pools with not reduce the value of the total remaining production.

DHC 511A2

14. I hereby certify that the foregoing is true and correct. Electronic Submission #6365 verified by the BLM Well Information System For AMOCO PRODUCTION COMPANY, sent to the Farmington Committed to AFMSS for processing by Lucy Bee on 08/14/2001 ()	
Name (Printed/Typed) CHERRY HLAVA	Title AUTHORIZED REPRESENTATIVE
Signature	Date 08/13/2001

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved By <u>/s/ Jim Lovato</u>	Title	Date <u>AUG 30</u>
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.		Office

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, 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.

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GCU 123
San Juan County, NM
Unit C Sec 25 T28N-R12W
API 30-045-07232

Aug. 8, 2001

Reason for work:

This Pictured Cliffs well went off production in 1998 due to mechanical problems. The objective of this workover is to recompleate this well to the Fruitland Sand and down hole commingled with the existing PC.

Procedure:

1. MIRU SU. POOH and LD rods x pump.
2. ND tree, NU BOP.
3. POOH and LD 2-3/8" tbg.
4. PU bit, csg scraper for 4-1/2" 9.5# csg and 2-7/8" workstring.
5. Make bit x scraper run to 1600'. POOH.
6. RU Schlumberger. Log GR/CCL from 1600' - 1100'. Correlate to Lane Wells Induction Electrolog dated 2/17/62.
7. Set CIBP at +/- 1600'.
8. Load hole with KCl or lease saltwater and test csg to 300 psi.
9. Perforate the Fruitland Sand in the following intervals with 3-1/8" csg gun loaded 4 SPF, 90 deg phasing, BH charges.

1445' - 1455'

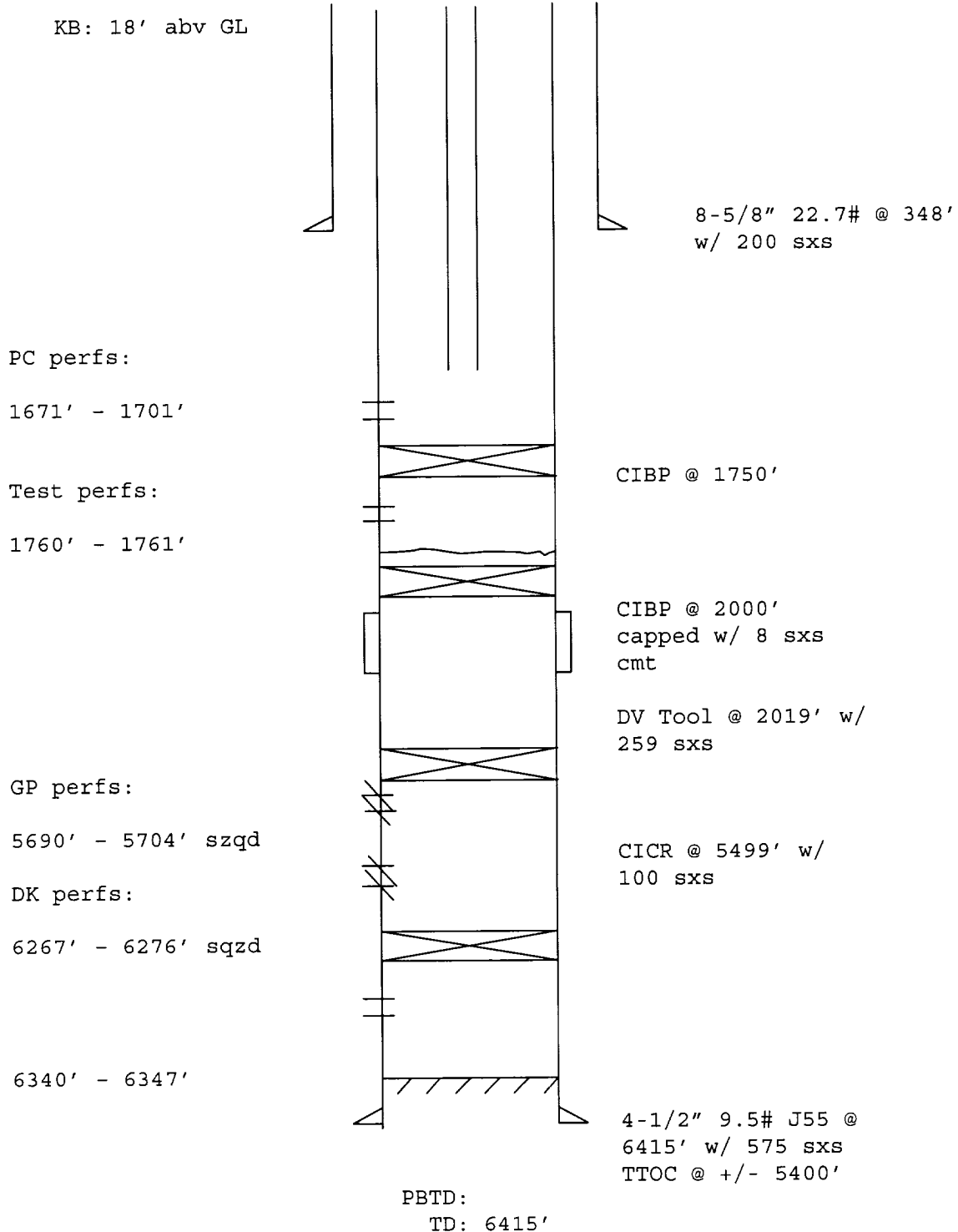
1463' - 1468'
10. RIH with 2-7/8" frac string x tension pkr. Set pkr @ +/- 1400'. Test backside to 300 psi.
11. RU 5000 psi frac valve.

12. MIRU Schlumberger. Frac well down 2-7/8" tbg according to attached Pumping Schedule with 500 gal 15% HCl spearhead followed by _____ gallons 70 quality nitrogen foam and _____ lbs 16/30 sand. Tail in with PropNet on last _____ lbs.
13. Flush with foam to top perf. Do not overdisplace.
14. Flow back immediately after frac equipment is off the well. Estimate flowrate using choke nipple, using a 100 psi gauge. Flow until well logs off or fluid recovery falls off to less than 2 bbls fluid per hour.
15. Release pkr. POOH and LD pkr.
16. Clean out to 1750' PBTD with bit, circulating with air.
17. RIH with following production string:
 - a) Muleshoe collar
 - b) F-nipple
 - c) 2-3/8" tbg to surfaceLand EOT at 1680'.
18. ND BOP. NU tree. Swab well in. Flow back until well all load water is recovered. RDMO PU.

Allen Kutch

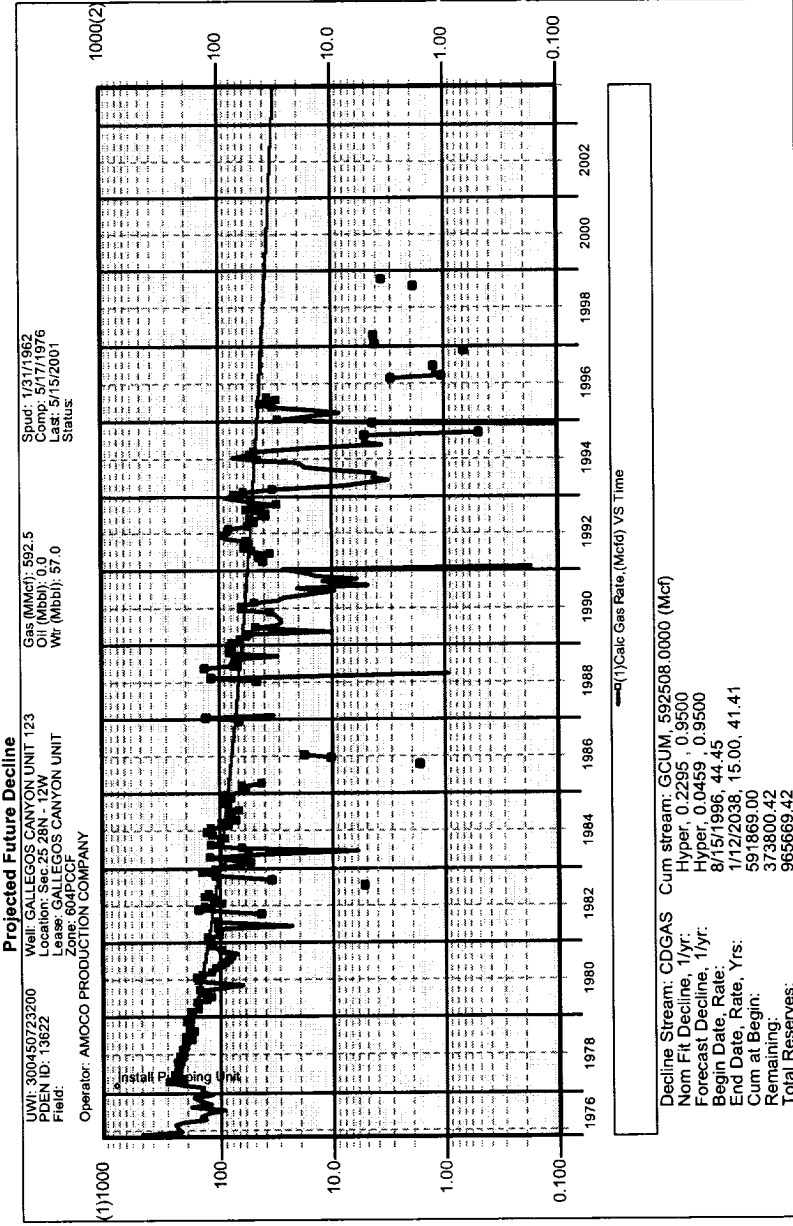
281-366-7955 office
888-788-6522 pager

GCU 123 - West Kutz Pictured Cliffs
 San Juan County, NM
 Unit C Section 25 T28N - R12W



**GALLEGOS CANYON
UNIT 123**

**Kutz West Pictured Cliffs
Projected Future Decline**



PDEN	UWI	DATE	Forecast
13622	300450723200	01/15/2002	44
13622	300450723200	02/15/2002	44
13622	300450723200	03/15/2002	44
13622	300450723200	04/15/2002	44
13622	300450723200	05/15/2002	44
13622	300450723200	06/15/2002	44
13622	300450723200	07/15/2002	44
13622	300450723200	08/15/2002	43
13622	300450723200	09/15/2002	43
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13622	300450723200	03/15/2005	39
13622	300450723200	04/15/2005	39
13622	300450723200	05/15/2005	39

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PDEN	UWI	DATE	Forecast
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13622	300450723200	09/15/2005	38
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PDEN	UWI	DATE	Forecast
13622	300450723200	11/15/2008	34
13622	300450723200	12/15/2008	34
13622	300450723200	01/15/2009	34
13622	300450723200	02/15/2009	34
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13622	300450723200	02/15/2012	30
13622	300450723200	03/15/2012	30

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PDEN	UWI	DATE	Forecast
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PDEN	UWI	DATE	Forecast
13622	300450723200	09/15/2015	27
13622	300450723200	10/15/2015	27
13622	300450723200	11/15/2015	27
13622	300450723200	12/15/2015	27
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13622	300450723200	10/15/2018	25
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13622	300450723200	12/15/2018	25
13622	300450723200	01/15/2019	25

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PDEN	UWI	DATE	Forecast
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13622	300450723200	04/15/2022	23
13622	300450723200	05/15/2022	23
13622	300450723200	06/15/2022	23

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PDEN	UWI	DATE	Forecast
13622	300450723200	07/15/2022	23
13622	300450723200	08/15/2022	23
13622	300450723200	09/15/2022	23
13622	300450723200	10/15/2022	23
13622	300450723200	11/15/2022	23
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13622	300450723200	08/15/2025	21
13622	300450723200	09/15/2025	21
13622	300450723200	10/15/2025	21
13622	300450723200	11/15/2025	21

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PDEN	UWI	DATE	Forecast
13622	300450723200	12/15/2025	21
13622	300450723200	01/15/2026	21
13622	300450723200	02/15/2026	21
13622	300450723200	03/15/2026	21
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13622	300450723200	06/15/2026	21
13622	300450723200	07/15/2026	21
13622	300450723200	08/15/2026	21
13622	300450723200	09/15/2026	21
13622	300450723200	10/15/2026	21
13622	300450723200	11/15/2026	21
13622	300450723200	12/15/2026	21
13622	300450723200	01/15/2027	20
13622	300450723200	02/15/2027	20
13622	300450723200	03/15/2027	20
13622	300450723200	04/15/2027	20
13622	300450723200	05/15/2027	20
13622	300450723200	06/15/2027	20
13622	300450723200	07/15/2027	20
13622	300450723200	08/15/2027	20
13622	300450723200	09/15/2027	20
13622	300450723200	10/15/2027	20
13622	300450723200	11/15/2027	20
13622	300450723200	12/15/2027	20
13622	300450723200	01/15/2028	20
13622	300450723200	02/15/2028	20
13622	300450723200	03/15/2028	20
13622	300450723200	04/15/2028	20
13622	300450723200	05/15/2028	20
13622	300450723200	06/15/2028	20
13622	300450723200	07/15/2028	20
13622	300450723200	08/15/2028	20
13622	300450723200	09/15/2028	20
13622	300450723200	10/15/2028	20
13622	300450723200	11/15/2028	20
13622	300450723200	12/15/2028	20
13622	300450723200	01/15/2029	20
13622	300450723200	02/15/2029	20
13622	300450723200	03/15/2029	20
13622	300450723200	04/15/2029	20

GALLEGOS CANYON
UNIT 123
Kutz West Pictured Cliffs
Projected Future Decline

PDEN	UWI	DATE	Forecast
13622	300450723200	05/15/2029	19
13622	300450723200	06/15/2029	19
13622	300450723200	07/15/2029	19
13622	300450723200	08/15/2029	19
13622	300450723200	09/15/2029	19
13622	300450723200	10/15/2029	19
13622	300450723200	11/15/2029	19
13622	300450723200	12/15/2029	19
13622	300450723200	01/15/2030	19
13622	300450723200	02/15/2030	19
13622	300450723200	03/15/2030	19
13622	300450723200	04/15/2030	19
13622	300450723200	05/15/2030	19
13622	300450723200	06/15/2030	19
13622	300450723200	07/15/2030	19
13622	300450723200	08/15/2030	19
13622	300450723200	09/15/2030	19
13622	300450723200	10/15/2030	19
13622	300450723200	11/15/2030	19
13622	300450723200	12/15/2030	19
13622	300450723200	01/15/2031	19
13622	300450723200	02/15/2031	19
13622	300450723200	03/15/2031	19
13622	300450723200	04/15/2031	19
13622	300450723200	05/15/2031	19
13622	300450723200	06/15/2031	19
13622	300450723200	07/15/2031	19
13622	300450723200	08/15/2031	19
13622	300450723200	09/15/2031	19
13622	300450723200	10/15/2031	19
13622	300450723200	11/15/2031	18
13622	300450723200	12/15/2031	18
13622	300450723200	01/15/2032	18
13622	300450723200	02/15/2032	18
13622	300450723200	03/15/2032	18
13622	300450723200	04/15/2032	18
13622	300450723200	05/15/2032	18
13622	300450723200	06/15/2032	18
13622	300450723200	07/15/2032	18
13622	300450723200	08/15/2032	18
13622	300450723200	09/15/2032	18

GALLEGOS CANYON
UNIT 123
Kutz West Pictured Cliffs
Projected Future Decline

PDEN	UWI	DATE	Forecast
13622	300450723200	10/15/2032	18
13622	300450723200	11/15/2032	18
13622	300450723200	12/15/2032	18
13622	300450723200	01/15/2033	18
13622	300450723200	02/15/2033	18
13622	300450723200	03/15/2033	18
13622	300450723200	04/15/2033	18
13622	300450723200	05/15/2033	18
13622	300450723200	06/15/2033	18
13622	300450723200	07/15/2033	18
13622	300450723200	08/15/2033	18
13622	300450723200	09/15/2033	18
13622	300450723200	10/15/2033	18
13622	300450723200	11/15/2033	18
13622	300450723200	12/15/2033	18
13622	300450723200	01/15/2034	18
13622	300450723200	02/15/2034	18
13622	300450723200	03/15/2034	18
13622	300450723200	04/15/2034	18
13622	300450723200	05/15/2034	18
13622	300450723200	06/15/2034	18
13622	300450723200	07/15/2034	18
13622	300450723200	08/15/2034	18
13622	300450723200	09/15/2034	18
13622	300450723200	10/15/2034	17
13622	300450723200	11/15/2034	17
13622	300450723200	12/15/2034	17
13622	300450723200	01/15/2035	17
13622	300450723200	02/15/2035	17
13622	300450723200	03/15/2035	17
13622	300450723200	04/15/2035	17
13622	300450723200	05/15/2035	17
13622	300450723200	06/15/2035	17
13622	300450723200	07/15/2035	17
13622	300450723200	08/15/2035	17
13622	300450723200	09/15/2035	17
13622	300450723200	10/15/2035	17
13622	300450723200	11/15/2035	17
13622	300450723200	12/15/2035	17
13622	300450723200	01/15/2036	17
13622	300450723200	02/15/2036	17

GALLEGOS CANYON
UNIT 123
Kutz West Pictured Cliffs
Projected Future Decline

PDEN	UWI	DATE	Forecast
13622	300450723200	03/15/2036	17
13622	300450723200	04/15/2036	17
13622	300450723200	05/15/2036	17
13622	300450723200	06/15/2036	17
13622	300450723200	07/15/2036	17
13622	300450723200	08/15/2036	17
13622	300450723200	09/15/2036	17
13622	300450723200	10/15/2036	17
13622	300450723200	11/15/2036	17
13622	300450723200	12/15/2036	17
13622	300450723200	01/15/2037	17
13622	300450723200	02/15/2037	17
13622	300450723200	03/15/2037	17
13622	300450723200	04/15/2037	17
13622	300450723200	05/15/2037	17
13622	300450723200	06/15/2037	17
13622	300450723200	07/15/2037	17
13622	300450723200	08/15/2037	17
13622	300450723200	09/15/2037	17
13622	300450723200	10/15/2037	17
13622	300450723200	11/15/2037	17
13622	300450723200	12/15/2037	16
13622	300450723200	01/15/2038	16
13622	300450723200	02/15/2038	16
13622	300450723200	03/15/2038	16
13622	300450723200	04/15/2038	16
13622	300450723200	05/15/2038	16
13622	300450723200	06/15/2038	16
13622	300450723200	07/15/2038	16
13622	300450723200	08/15/2038	16
13622	300450723200	09/15/2038	16
13622	300450723200	10/15/2038	16
13622	300450723200	11/15/2038	16
13622	300450723200	12/15/2038	16
13622	300450723200	01/15/2039	16
13622	300450723200	02/15/2039	16
13622	300450723200	03/15/2039	16
13622	300450723200	04/15/2039	16
13622	300450723200	05/15/2039	16
13622	300450723200	06/15/2039	16
13622	300450723200	07/15/2039	16

GALLEGOS CANYON
UNIT 123
Kutz West Pictured Cliffs
Projected Future Decline

PDEN	UWI	DATE	Forecast
13622	300450723200	08/15/2039	16
13622	300450723200	09/15/2039	16
13622	300450723200	10/15/2039	16
13622	300450723200	11/15/2039	16
13622	300450723200	12/15/2039	16
13622	300450723200	01/15/2040	16
13622	300450723200	02/15/2040	16
13622	300450723200	03/15/2040	16
13622	300450723200	04/15/2040	16
13622	300450723200	05/15/2040	16
13622	300450723200	06/15/2040	16
13622	300450723200	07/15/2040	16
13622	300450723200	08/15/2040	16
13622	300450723200	09/15/2040	16
13622	300450723200	10/15/2040	16
13622	300450723200	11/15/2040	16
13622	300450723200	12/15/2040	16
13622	300450723200	01/15/2041	16
13622	300450723200	02/15/2041	16
13622	300450723200	03/15/2041	16
13622	300450723200	04/15/2041	16
13622	300450723200	05/15/2041	16
13622	300450723200	06/15/2041	16
13622	300450723200	07/15/2041	15
13622	300450723200	08/15/2041	15
13622	300450723200	09/15/2041	15
13622	300450723200	10/15/2041	15
13622	300450723200	11/15/2041	15
13622	300450723200	12/15/2041	15
13622	300450723200	01/15/2042	15
13622	300450723200	02/15/2042	15
13622	300450723200	03/15/2042	15
13622	300450723200	04/15/2042	15
13622	300450723200	05/15/2042	15
13622	300450723200	06/15/2042	15
13622	300450723200	07/15/2042	15
13622	300450723200	08/15/2042	15
13622	300450723200	09/15/2042	15
13622	300450723200	10/15/2042	15
13622	300450723200	11/15/2042	15
13622	300450723200	12/15/2042	15

GALLEGOS CANYON
UNIT 123
Kutz West Pictured Cliffs
Projected Future Decline

PDEN	UWI	DATE	Forecast
13622	300450723200	01/15/2043	15
13622	300450723200	02/15/2043	15
13622	300450723200	03/15/2043	15
13622	300450723200	04/15/2043	15
13622	300450723200	05/15/2043	15
13622	300450723200	06/15/2043	15

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
2040 South Pacheco
Santa Fe, NM 87505

Form C-102
Revised August 15, 2000

Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-045-07232	² Pool Code 82880	³ Pool Name Pinon Fruitland Sand
⁴ Property Code 00570	⁵ Property Name Gallegos Canyon Unit	
⁷ OGRID No. 000778	⁸ Operator Name Amoco Production Company	
	⁶ Well Number 123	⁹ Elevation 5847 GR'

¹⁰ Surface Location

UL or lot no. Unit C	Section 25	Township 28N	Range 12W	Lot Idn	Feet from the 790'	North/South line North	Feet from the 1850'	East/West line West	County San Juan
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¹¹ Bottom Hole Location If Different From Surface

UL or lot no.	Section	Towaship	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
¹² Dedicated Acres 160	¹³ Joint or Infill	¹⁴ Consolidation Code		¹⁵ Order No.					

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

¹⁶ 	¹⁷ OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Signature Cherry Hlava Printed Name Permitting Analyst Title 08/09/2001 Date			
	¹⁸ SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. Date of Survey Signature and Seal of Professional Surveyor:			
	Plat on file Certificate Number			