C	perutor							
• -	PRORATION OFFICE	<u> </u>		L 23 1982				
L	Amoco Production Compa	any	O.	. C. D.				
^	ARTESIA, OFFICE P. O. Box 68, Hobbs, New Mexico 88240							
1	Reasons) for filing (Check proper box)		Other (Plea	ase explain)				
- 1	lew Weli	Change in Transporter of:	Requ	est allowa	able to P	roduce		
F	Recompletion	O11	Ory Gas		•			
	Change in Ownership	Casinghead Gas C	Condensate					
	change of ownership give name address of previous owner						·	
	ESCRIPTION OF WELL AND						<b>-</b>	
- [ <sup>-</sup>	ease Name	Well No. Poet Mame, includ		Kind of Ledi		٠	Lease No.	
-	Big Sink to 1 Unit	Carl Wildcat A	тока	C.d.e, . cde.	<u> </u>	ederal	NM17232	
- 1 -	Unit Letter ' B ; 660 Feet From The North Line and 1980 Feet From The East							
		Eddy						
	Unit Letter;				Fddy			
	0 50	whehle 25-S Range	01 "	PM,	Eddy		County	
	Line of Section 35 Tox	washie 25-S Range	a 31-E , NM	:£М,	Eddy		County	
I. <u>D</u>	Line of Section 35 Tov	within 25-S Range	a 31-E , NM			his form is to		
I. <u>D</u>	Line of Section 35 Tox	within 25-S Range	• 31-E , NM			his form is to		
	Line of Section 35 Tov	TER OF OIL AND NATURA	E 31-E , NM  L GAS  Address (Give address)  Address (Give address)	ss to which appr ss to which appr	oved copy of t	his form is to	o de sent)	
	Line of Section 35 Tox SESIGNATION OF TRANSPOR'	TER OF OIL AND NATURA  or Condensate  singhead Gas or Dry Gas X	L GAS Address (Give address P. O. Box 1	ss to which appr ss to which appr 492, E1 Pa	oved copy of to	his form is to	o de sent)	
	Line of Section 35 Townsels Signation of TRANSPOR Name of Authorized Transporter of Case El Paso Natural Gas (f well produces oil or liquids,	TER OF OIL AND NATURA	L GAS  Address (Give andress P. O. Box 1 is gas actually connected by the	ss to which appr ss to which appr 492, E1 Pa	oved copy of t	his form is to	o de sent)	
	Line of Section 35 Towns ESIGNATION OF TRANSPORT Name of Authorized Transporter of Call El Paso Natural Gas of well produces oil or liquids, give location of tanks.	TER OF OIL AND NATURAL or Condensate  singhead Gas or Dry Gas X	Address (Give address)  Address (Give address)  P. O. Box 1  Is gas actually connection.	ss to which appress to which appress to which appress 492, E1 Page 1 W	oved copy of to	his form is to	o de sent)	
If	ESIGNATION OF TRANSPOR' Name of Authorized Transporter of Cal EI Paso Natural Gas If well produces oil or liquids, give location of tanks.  This production is commingled wi	TER OF OIL AND NATURAL or Condensate  singhed Gas or Dry Gas X  Unit   Sec.   Twp.   Rg	Address (Give address)  Address (Give address)  P. O. Box 1  The proof of the proof	ss to which appress to which appress to which appress to ected?  We der number:	oved copy of to	his form is to S 79978	o oe sent)	
If	Esignation 35 Townself Esignation of Transport Came of Authorized Transporter of Case El Paso Natural Gas If well produces oil or liquids, give location of tanks.  This production is commingled with COMPLETION DATA	TER OF OIL AND NATURA  or Condensate  Singhead Gas or Dry Gas X  Unit Sea. Twp. Rg  th that from any other lease or	Address (Give address P. O. Box 1  P. O. Box 1  Is gas actually connected by the commingling or the large of the comming of the large of the comming of the large	ss to which appress to	oved copy of to	his form is to S 79978	o oe sent)	
If C	ESIGNATION OF TRANSPORT Name of Authorized Transporter of Cal Came of Authorized Transporter of Cal El Paso Natural Gas If well produces oil or liquids, give location of tanks.  This production is commingled with COMPLETION DATA  Designate Type of Completion	TER OF OIL AND NATURAL or Condensate   Singhead Gas or Dry Gas X  Unit   Sec.   Twp.   Rg  th that from any other lease or    On — (X)   Gas W	Address (Give address)  Address (Give address)  P. O. Box 1  Te. Is gas actually connected to the proof of the commingling or the proof of the proof	ss to which appress to which appress to which appress to ected?  We der number:	oved copy of to	his form is to S 79978	o oe sent)	
If C	ESIGNATION OF TRANSPOR Name of Authorized Transporter of Car El Paso Natural Gas If well produces oil or liquids, give location of tanks.  This production is commingled with the production of tanks.  Designate Type of Completic Date Spudged	TER OF OIL AND NATURAL or Condensate Ten or Dry Gas X  Unit Sea. Twp. Rg th that from any other lease or Dry Gas X  Date Compl. Recay to Proc.	Address (Give address)  Address (Give address)  P. O. Box 1  P. O. Box 1  No  pool, give commingling or  yeil New Weil Workove  X  Total Depth	ss to which appress to	oved copy of to	S 79978	o oe sent)	
II	Esignation 35 Townself and Section 35 Townself Authorized Transporter of Care El Paso Natural Gas of well produces oil or liquids, give location of tanks.  This production is commingled with this production is commingled with COMPLETION DATA  Designate Type of Completic Date Spudged 6-17-81	TER OF OIL AND NATURAL or Condensate   Singhead Gas or Dry Gas X  Unit   Sec.   Twp.   Rg  th that from any other lease or    On — (X)   Gas W	Address (Give address)  Address (Give address)  P. O. Box 1  Te. Is gas actually connected to the proof of the commingling or the proof of the proof	ss to which appress to	oved copy of to	\$ 79978 S 78978	o oe sent)	
If C	ESIGNATION OF TRANSPOR Name of Authorized Transporter of Car El Paso Natural Gas If well produces oil or liquids, give location of tanks.  This production is commingled with the production of tanks.  Designate Type of Completic Date Spudged	TER OF OIL AND NATURAL or Condensate Ten or Dry Gas X  Unit Sec. Twp. Rg th that from any other lease or Sec. X  Date Compl. Recay to Proc. 7-9-82	Address (Give address)  Address (Give address)  P. O. Box 1  P. O. Box 1  Is gas actually connected by the second	ss to which appress to	oved copy of to	S 79978 S 29978 Same Res	o oe sent)	
If V. O	ESIGNATION OF TRANSPOR  RESIGNATION OF TRANSPOR  Name of Authorized Transporter of Cal  EI Paso Natural Gas  If well produces oil or liquids, give location of tanks.  This production is commingled with this production is commingled with EOMPLETION DATA  Designate Type of Completion Date Spudged  6-17-81  Elevations (DF, RKB, RT, GR, etc.)  3350.3 RDB  Perforations	TER OF OIL AND NATURA  or Condensate   singhead Gas or Dry Gas X  Unit   Sec.   Twp.   Rg  th that from any other lease or    Oil Well   Gas W  Date Compl. Recay to Prod.  7-9-82  Name of Producing Formation  Atoka	Address (Give andress)  Address (Give andress)  P. O. Box 1  P. O. Box 1  Is gas actually connected by the second	ss to which appress to	oved copy of to	Same Res  Same Res  4400  pth  190  Ing Shoe	o oe sent)	
If V. O	ESIGNATION OF TRANSPOR' Name of Authorized Transporter of Cal El Paso Natural Gas If well produces oil or liquids, give location of tanks.  This production is commingled with the production of tanks.  This production DATA  Designate Type of Completic Date Spudged  6-17-81  Elevations (DF, RKB, RT, GR, etc.)  3350.3 RDB	TER OF OIL AND NATURA  or Condensate  singhead Gas or Dry Gas X  Unit   Sec.   Twp.   Rg  th that from any other lease or    on - (X)   Oil Well   Gas W  Date Compl. Ready to Prod.  7-9-82  Name of Producing Formation  Atoka  362-91   4 JSPF	Address (Give address)  Address (Give address)  P. O. Box 1  P. O. Box 1  Is gas actually connected by the second	ss to which appress to	oved copy of to	S 79978 S 29978 Same Res	o oe sent)	
If V. O	ESIGNATION OF TRANSPORT Name of Authorized Transporter of Case E1 Paso Natural Gas If well produces oil or liquids, give location of tanks.  This production is commingled with COMPLETION DATA  Designate Type of Completion Date Spudged 6-17-81 Elevations (DF, RKB, RT, GR, etc.) 3350.3 RDB Perforations  14348-56, 143	TER OF OIL AND MATURA  or Condensate  singhead Gas or Dry Gas X  Unit   Sea.   Twp.   Rg  th that from any other lease or y  on - (X)   Gas w  Date Compl. Ready to Prod.  7-9-82  Name of Producing Formation  Atoka  362-91   4 JSPF  TUBING, CASING	Address (Give address   P. O. Box 1   P. O. Box 1   No    pool, give commingling or   No    Total Depth   Top Otl/Gas Pay   14348    G. AND CEMENTING REC	ss to which appress to	oved copy of toved copy of tov	S 79978 Same Res 4400 pth 190 Ing Shoe 699	o be sent)  8	
If C	Esignation 35 Townseld Section 35 Townseld Section OF TRANSPORT Name of Authorized Transporter of Castell Paso Natural Gas If well produces oil or liquids, give location of tanks.  This production is commingled with this production is commingled with COMPLETION DATA  Designate Type of Completic Date Spudged 6-17-81 Elevations (DF, RKB, RT, GR, etc.) 3350.3 RDB Perforations 14348-56, 143	TER OF OIL AND NATURAL  or Condensate   singhed Gas or Dry Gas X  Unit Sec. Twp. Rg  th that from any other lease or on any other lease or other lease or on any other lease or on any other lease or other lease or on any other lease or other l	Address (Give address)  Address (Give address)  P. O. BOX 1  P. O. BOX 1  Is gas actually connected by the second	ss to which appress to	oved copy of toved copy of tov	Same Res Same Res Language Sacks CEM	o be sent)  8	
If C	Esignation 35 Townself Esignation of Transporter of Carlottene of Authorized Transporter of Carlottene of El Paso Natural Gas  If well produces oil or liquids, give location of tanks.  This production is commingled with COMPLETION DATA  Designate Type of Completion Date Spudged  6-17-81  Elevations (DF, RKB, RT, GR, etc.)  3350.3 RDB  Perforations  14348-56, 142  HOLE SIZE	TER OF OIL AND NATURAL or Condensate  singhead Gas or Dry Gas X  Unit Sea. Twp. Rg th that from any other lease or y on — (X) OIL Well Gas w Date Compl. Ready to Prod. 7-9-82 Name of Producing Formation Atoka  362-91 4 JSPF TUBING, CASING CASING & TUBING SIZE 20	Address (Give address   P. O. Box 1   P. O. Box 1   No    pool, give commingling or   No    Total Depth   Top Otl/Gas Pay   14348    G. AND CEMENTING REC	ss to which appress to	oved copy of a second c	Same Res	o oe sent)  8  V. Difi. Resi	
If V. O	Esignation 35 Townseld Section 35 Townseld Section OF TRANSPORT Name of Authorized Transporter of Castell Paso Natural Gas If well produces oil or liquids, give location of tanks.  This production is commingled with this production is commingled with COMPLETION DATA  Designate Type of Completic Date Spudged 6-17-81 Elevations (DF, RKB, RT, GR, etc.) 3350.3 RDB Perforations 14348-56, 143	TER OF OIL AND NATURAL  or Condensate   singhed Gas or Dry Gas X  Unit Sec. Twp. Rg  th that from any other lease or on any other lease or other lease or on any other lease or on any other lease or other lease or on any other lease or other l	Address (Give address)  Address (Give address)  P. O. Box 1  P. O. Box 1  Is gas actually connected by the second	ss to which appress to	Plug Back F.B.T.D. Tucing De Lace Lace Lace Lace Lace Lace Lace Lac	Same Res  Same Res  4400  pth  190  Ing Shoe  699  SACKS CEM  TH  ite, 300  ite, 500	o oe sent)  8  V. Difi. Resi	
# O	Line of Section 35 Town  PESIGNATION OF TRANSPOR' Name of Authorized Transporter of Cal  Figure of Authorized Transporter of Cal  El Paso Natural Gas  If well produces oil or liquids, give location of tanks.  It his production is commingled with this production is commingled with the production of tanks.  This production is commingled with the production of tanks.  Designate Type of Completion Data  Designate Type of Completion Date Spudged  6-17-81  Elevations (DF, RKB, RT, GR, etc., 3350.3 RDB  Perforations  14348-56, 143  HOLE SIZE  26  77-1/2  12-1/4	TER OF OIL AND NATURAL  or Condensate   singhead Gas or Dry Gas X  Unit   Sec.   Twp.   Rg  Unit   Sec.   Twp.   Rg  th that from any other lease or    Oil Well   Gas W  On - (X)   X  Date Compl. Ready to Prod.  7-9-82  Name of Producing Formation  Atoka  362-91   4 JSPF  TUBING, CASING  CASING & TUBING SIZE  20  13-3/8  9-5/8  7	## 31-E , NM  L GAS   Address (Give address   P. O. Box 1   P. O. Box 1	ss to which appress to	Plug Back   F.B.T.D.   Tucing De   14   Depth Cas   15   2000 C   5100 T   2800 T   650 CT	Same Res  Same Res  4400  pth  190  Ing Shoe  699  SACKS CEM  TH  ite, 300  H	o be sent)  B  TV. Diff. Rest  CTC  CTH	
	Esignation of transporter of Case El Paso Natural Gas If well produces oil or liquids, give location of tanks.  This production is commingled with this production is commingled with this production of tanks.  This production of tanks.  This production is commingled with the production of tanks.  Designate Type of Completic Date Spudged 6-17-81  Elevations (DF, RKB, RT, GR, etc.) 3350.3 RDB  Perforations  14348-56. 142  HOLE SIZE  26  17-1/2 12-1/4	TER OF OIL AND NATURAL  or Condensate  singhead Gas or Dry Gas X  Unit   Sec.   Twp.   Rg  th that from any other lease or    on - (X)	Address (Give address)  Address (Give address)  P. O. Box 1  P. O. Box 1  Is gas actually connected to the second	ss to which appress to	Plug Back   F.B.T.D.   Tucing De   14   Depth Cas   15   2000 C   5100 T   2800 T   650 CT	Same Res  Same Res  4400  pth  190  Ing Shoe  699  SACKS CEM  TH  ite, 300  H	o be sent)  B  TV. Diff. Rest  CTC  CTH	
v. 0	ESIGNATION OF TRANSPORT Name of Authorized Transporter of Cal ET PASO Natural Gas If well produces oil or liquids, give location of tanks.  This production is commingled with this production is commingled with EOMPLETION DATA  Designate Type of Completion Date Spudged 6-17-81 Elevations (DF, RKB, RT, GR, etc.) 3350.3 RDB Perforations  14348-56. 143  HOLE SIZE 26 17-1/2 12-1/4  TEST DATA AND REQUEST FOIL WELL	TER OF OIL AND NATURAL  or Condensate  singhead Gas or Dry Gas X  Unit   Sec.   Twp.   Rg  th that from any other lease or    on - (X)	## 31-E , NM  L GAS   Address (Give address   P. O. Box 1   P. O. Box 1	ss to which appress to	Plug Bdox   F.B.T.D.     Tucing De   14     Depth Cas   15     2000 C     5100 T     2800 T     1300 C     130	Same Res  Same Res  4400  pth  190  Ing Shoe  699  SACKS CEM  TH  ite, 300  H	o be sent)  B  TV. Diff. Rest  CTC  CTH	
v. 0	Esignation of transporter of Case El Paso Natural Gas If well produces oil or liquids, give location of tanks.  This production is commingled with this production is commingled with this production of tanks.  This production of tanks.  This production is commingled with the production of tanks.  Designate Type of Completic Date Spudged 6-17-81  Elevations (DF, RKB, RT, GR, etc.) 3350.3 RDB  Perforations  14348-56. 142  HOLE SIZE  26  17-1/2 12-1/4	TER OF OIL AND NATURAL or Condensate  singhead Gas or Dry Gas :X  Unit   Sea.   Twp.   Rg  Unit   Sea.   Twp.   Rg  th that from any other lease or    Oil Well   Gas w  Oil Well   Gas w  Atoka  362-91   4 USPF  TUBING, CASING CASING & TUBING SIZE 20  13-3/8 9-5/8 7  OR ALLOWANCE (Test mus able for test mus able for t	Address (Give address)  Address (Give address)  P. O. Box 1  P. O. Box 1  Is gas actually connected to the second	ss to which appress to	Plug Bdox   F.B.T.D.     Tucing De   14     Depth Cas   15     2000 C     5100 T     2800 T     1300 C     130	Same Res  Same Res  4400  pth  190  Ing Shoe  699  SACKS CEM  TH  ite, 300  H	o be sent)  B  TV. Diff. Rest  CTC  CTH	
V. ()	ESIGNATION OF TRANSPORT Name of Authorized Transporter of Cal ET PASO Natural Gas If well produces oil or liquids, give location of tanks.  This production is commingled with this production is commingled with EOMPLETION DATA  Designate Type of Completion Date Spudged 6-17-81 Elevations (DF, RKB, RT, GR, etc.) 3350.3 RDB Perforations  14348-56. 143  HOLE SIZE 26 17-1/2 12-1/4  TEST DATA AND REQUEST FOIL WELL	TER OF OIL AND NATURAL or Condensate  singhead Gas or Dry Gas :X  Unit   Sea.   Twp.   Rg  Unit   Sea.   Twp.   Rg  th that from any other lease or    Oil Well   Gas w  Oil Well   Gas w  Atoka  362-91   4 USPF  TUBING, CASING CASING & TUBING SIZE 20  13-3/8 9-5/8 7  OR ALLOWANCE (Test mus able for test mus able for t	Address (Give address)  Address (Give address)  P. O. Box 1  P. O. Box 1  Is gas actually connected to the second	ss to which appress to	Plug Bdox   F.B.T.D.     Tucing De   14     Depth Cas   15     2000 C     5100 T     2800 T     1300 C     130	Same Res Sam	o be sent)  B  TV. Diff. Rest  CTC  CTH	
V. ()	Line of Section 35 Townse of Authorized Transporter of Callianse Investment of Callianse Inve	TER OF OIL AND NATURAL or Condensate  singhead Gas or Dry Gas X  Unit Sea. Twp. Rg  th that from any other lease or y  on - (X) OIL Well Gas w  Date Compl. Ready to Prod.  7-9-82  Name of Producing Formation Atoka  362-91 4 ISPF  TURING, CASING CASING & TURING SIZE 20  13-3/8 9-5/8 7  OR ALL GARAGE (Test mus able for to	Address (Give andress)  Address (Give andress)  P. O. BOX 1  P. O. BOX 1  Is gas actually connected by the second	ss to which appress to	oved copy of to aso, Texa hen Plug Back F.B.T.D. Tucing De 14 Depth Cas 15 2000 C 5100 T 2800 T 650 CT 11 and 10 st C.	Same Res Same Res 4400 pth 190 Ing Shoe 699  SACKS CEM TH ite, 300 ite, 500 H H Hual to or e	o be sent)  B  TV. Diff. Rest  CTC  CTH	

Cosing Pressure (Shut-in) Choke Size 16/64

OIL CONSERVATION COMMISSION

Bbls. Condensate/MMCF

APPROVED

TITLE .

Gravity of Condensate

## VI. CERTIFICATE OF COMPLIANCE

Teating Method (pitot, buck pr.)

Actual Fred. Test-MCF/D

F<sub>1</sub>ow

I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

Length of Test

24 hrs.
Tubing Pressure (Shut-11)

Analyst Admin. (Title)

7-16**-**82

(Date)

This form is to be filed in compliance with RULE 1104.

If this is a request for allowable for a newly drilled or deepene well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allow able on new and recompleted wells.

Fill out only Sections I. II. III, and VI for changes of owner ill name or number, or transporter, or other such change of condition

Separate Forms C-104 must be filed for each pool in multiple completed wells.