Submi: 5 Copies
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico En., y, Minerals and Natural Resources Departmen. Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

DISTRICT II P.O. Drawer DD, Astesia, NM 88210

**OIL CONSERVATION DIVISION** P.O. Box 2088

DISTRICT III

Santa Fe, New Mexico 87504-2088

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ARMSTRONG ENERGY CORPORATION								Vell API No. 30-025-24069			
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Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay			Tubing Depth			
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GAS WELL  Actual Fool Test - MCF/D Length of Test					Bbls. Condensate MMCF			Gravity of Concensus			
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// Operat	tions Su	per	visor		·			<b>3</b>			
المادي		Tille		Title	e						
	ORATION  1, New  Oil Casinghea  AND LE  ip 19  NSPORTE  Spead Gas Oration  Unit A  I from any oil  I - (X)  Date Com  Name of I  CA  CA  CA  CA  CA  CA  CA  CA  CA  C	TO TRAN  ORATION  1, New Mexico  Change is Tro Oil X D  Casinghead Gas C  AND LEASE  Well No. P  2  : 760 F  ip 19S F  NSPORTER OF OIL  X or Condense  Oration  Unit Sec. 11  A 25  If from any other lease or po  Oil Well  I - (X)  Date Compl. Ready to B  Name of Producing Form  TUBING, (  CASING & TUB  Tubing Pressure  Oil - Bbls.  Length of Test  Tubing Pressure (Shus- Orations of the Oil Conservations of the Oil Cons	Change in Transport Oil	TO TRANSPORT OIL  ORATION  1, New Mexico 88201  Change in Transporter of: Oil	TO TRANSPORT OIL AND NATION  1, New Mexico 88201    Change in Transporter of:	TO TRANSPORT OIL AND NATURAL GA  ORATION  1, New Mexico 88201  Change in Transporter of: Oil Dry Gas Caninghead Gas Condensate  Well No. Condensate  Well No. Pool Name, Including Formation Lea-San Andres  : 760 Feet From The North Line and 76 ip 19S Range 34E NMPM,  NSPORTER OF OIL AND NATURAL GAS  X or Condensate Address (Give address to with P.O. Box 2436, NMPM)  I plat See. Twp. Rge. Rge. Rge as actually connected Typ. O. Box 1589, It gas actually connected Typ. O. Box 1589,  I from any other lease or pool, give communicating order number:  I compared Gas Tubing Size Depth  Name of Producing Formation Top Oil Gas Pay  TUBING, CASING AND CEMENTING RECOFT CASING & TUBING Size DEPTH SET  Tubing Pressure  Oil - Bbis. Water - Bbis.  Casing Pressure  Oil - Bbis. Condensate/MMCF  Tubing Pressure (Shut-in)  CATE OF COMPLIANCE pulsions of the Oil Conservation of that the information gives above by taxowhedge and better.  Operations Supervisor  Title 623-8726  Title 623-8726  Title	ORATION  1, New Mexico 88201    Cher (Please explain)	TO TRANSPORT OIL AND NATURAL GAS  ORATION  1. New Mexico 88201  Change is Transporter of: Oil Dry Gas   Casinghead Gas   Condensite    AND LEASE  Well No. Pool Name, Including Formation Lea—San Andres   State, Federal or Fee  19S Range 34E NMPM, Lea  NSPORTER OF OIL AND NATURAL GAS Or Condensite   P.O. Box 2436, Abilene, Texas Inglead Gas   Or Dry Gas   P.O. Box 2436, Abilene, Texas Signed Gas   Or Dry Gas   P.O. Box 2436, Abilene, Texas Inglead Gas   Or Dry Gas   P.O. Box 1589, Tulsa, Or 7411  That   Sec   Twp   Rgc   Is gas actually connected?   When ? A   25   19S   34E Yes  1-(X)   Oil Well   Gas Well   New Well   Workover   Deepes   Plug Back  TUBING, CASING AND CEMENTING RECORD  CASING & TURING SIZE   DEPTH SET  Tubing Pressure  Casing Pressure   Chairs   Date of Test   Producing Method (Flow, pump, gas lift, stc.)  Tubing Pressure (Shue in)   Choic Size  CATE OF COMPLIANCE   Date of Test   Producing Method (Flow, pump, gas lift, stc.)  CATE OF COMPLIANCE   Tubing Pressure (Shue in)   Choic Size  Oil CONSERVATION   Date Approved   FE  Title   Casing Pressure (Shue in)   Choic Size  Oil CONSERVATION   Date Approved   FE  Date Approved   FE	TO TRANSPORT OIL AND NATURAL GAS  ORATION  1, New Mexico 88201  Chaege in Transporter of: Oil Dry Cas  Chaige hard Transporter of: Oil Dry Cas  Leva-San Andres  Well AN No. 1 Pool Name, lockdage Formation 1 Leva-San Andres  Tobo Four From The North Line and 760 Feet From The East 1 19S Range 34E NMFM.  Lea  SPORTER OF OIL AND NATURAL GAS  OX Or Condensate  NSPORTER OF OIL AND NATURAL GAS  OX OF Condensate  Address (Give address to which approved copy of the form is be hardlessed of the condensate copy of the form is be hardlessed or condensate on the condensate copy of the form is be hardlessed or condensate on the condensate copy of the form is be hardlessed or condensate on the condensate copy of the form is be hardlessed or condensate co		

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance

with Rule 111.

2) All sections of this form must be filled out for allowable on new and recompleted wells.