Submit 3 Copies To Appropriate District Office	State of New Mexico	Form C-103
District I	Energy, Minerals and Natural Resources	June 19, 2008
1625 N French Dr, Hobbs, NM 88240 District II		WELL API NO. 30-045-26460
1301 W Grand Ave, Artesia, NM 88210	OIL CONSERVATION DIVISION	5. Indicate Type of Lease
<u>District III</u> 1000 Rio Brazos Rd , Aztec, NM 87410	1220 South St. Francis Dr.	STATE X FEE
District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S St Francis Dr, Santa Fe, NM 87505		V-1509
	ICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
	SALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A CATION FOR PERMIT" (FORM C-101) FOR SUCH	Mary Lou
1. Type of Well: Oil Well	Gas Well  Other	8. Well Number 1
2. Name of Operator		9. OGRID Number
Dugan Production C	orp.	006515
3. Address of Operator		10. Pool name or Wildcat
P. O. Box 420, Far  4. Well Location	mington, NM 87499-0420	SWD; Mesaverde
	800feet from the North line and _8	00 feet from the East line
Section 32	Township 24N Range 10W	NMPM San JuanCounty
Section 32	11. Elevation (Show whether DR, RKB, RT, GR, etc	
A Property of	6592'	And the state of t
12. Check A	Appropriate Box to Indicate Nature of Notice,	Report or Other Data
NOTICE OF IN	ITENTION TO:   SUE	SSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WOR	
TEMPORARILY ABANDON	— ,	ILLING OPNS. P AND A
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEMEN	IT JOB
DOWNHOLE COMMINGLE		
	OTHER: Mecha	nical Integrity Test 図
OTHER.	OTHER: Mecha	nical Integrity Test 区 nd give pertinent dates, including estimated date
OTHER:  13. Describe proposed or comp	OTHER: Mecha oleted operations. (Clearly state all pertinent details, arork). SEE RULE 1103. For Multiple Completions: A	nd give pertinent dates, including estimated date
OTHER:  13. Describe proposed or comp	leted operations. (Clearly state all pertinent details, ar	nd give pertinent dates, including estimated date
OTHER  13. Describe proposed or compostarting any proposed we or recompletion.	leted operations. (Clearly state all pertinent details, ar	nd give pertinent dates, including estimated date ttach wellbore diagram of proposed completion
OTHER:  13. Describe proposed or compostarting any proposed we or recompletion.  Tubing and casing presentations.	oleted operations. (Clearly state all pertinent details, ar ork). SEE RULE 1103. For Multiple Completions: A	nd give pertinent dates, including estimated date ttach wellbore diagram of proposed completion ag and replaced packer. Returned
OTHER  13. Describe proposed or compof starting any proposed we or recompletion.  Tubing and casing present the proposed plastic lines at 500 psi for 30 minus	oleted operations. (Clearly state all pertinent details, arork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubin a packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl	nd give pertinent dates, including estimated date ttach wellbore diagram of proposed completion g and replaced packer. Returned tension. Pressure tested casing
OTHER  13. Describe proposed or compostarting any proposed we or recompletion.  Tubing and casing present the plastic lines.	oleted operations. (Clearly state all pertinent details, arork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubin a packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl	nd give pertinent dates, including estimated date ttach wellbore diagram of proposed completion g and replaced packer. Returned tension. Pressure tested casing
OTHER  13. Describe proposed or compof starting any proposed we or recompletion.  Tubing and casing present the proposed plastic lines at 500 psi for 30 minus	oleted operations. (Clearly state all pertinent details, arork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubin a packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl	nd give pertinent dates, including estimated date ttach wellbore diagram of proposed completion g and replaced packer. Returned tension. Pressure tested casing
OTHER  13. Describe proposed or compof starting any proposed we or recompletion.  Tubing and casing present the proposed plastic lines at 500 psi for 30 minus	oleted operations. (Clearly state all pertinent details, arork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubin a packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl	and give pertinent dates, including estimated date ttach wellbore diagram of proposed completion ag and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUDDEC 4'08
OTHER  13. Describe proposed or compof starting any proposed we or recompletion.  Tubing and casing present the proposed plastic lines at 500 psi for 30 minus	oleted operations. (Clearly state all pertinent details, arork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubin a packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl	and give pertinent dates, including estimated date ttach wellbore diagram of proposed completion as and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 OIL CONS. DIV.
OTHER  13. Describe proposed or compof starting any proposed we or recompletion.  Tubing and casing present the proposed plastic lines at 500 psi for 30 minus	oleted operations. (Clearly state all pertinent details, arork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubin a packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl	and give pertinent dates, including estimated date ttach wellbore diagram of proposed completion ag and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUDDEC 4'08
OTHER  13. Describe proposed or compof starting any proposed we or recompletion.  Tubing and casing present the proposed plastic lines at 500 psi for 30 minus	oleted operations. (Clearly state all pertinent details, arork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubin a packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl	and give pertinent dates, including estimated date ttach wellbore diagram of proposed completion as and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 OIL CONS. DIV.
OTHER  13. Describe proposed or compof starting any proposed we or recompletion.  Tubing and casing present the proposed plastic lines at 500 psi for 30 minus	oleted operations. (Clearly state all pertinent details, arork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubin a packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl	and give pertinent dates, including estimated date ttach wellbore diagram of proposed completion as and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 OIL CONS. DIV.
OTHER  13. Describe proposed or compof starting any proposed we or recompletion.  Tubing and casing present the proposed plastic lines at 500 psi for 30 minus	eleted operations. (Clearly state all pertinent details, and ork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubing packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl (2008.	and give pertinent dates, including estimated date ttach wellbore diagram of proposed completion as and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 OIL CONS. DIV.
OTHER  13. Describe proposed or compof starting any proposed we or recompletion.  Tubing and casing present the proposed plastic lines at 500 psi for 30 minus	oleted operations. (Clearly state all pertinent details, arork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubin a packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl	and give pertinent dates, including estimated date ttach wellbore diagram of proposed completion as and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 OIL CONS. DIV.
OTHER  13. Describe proposed or compof starting any proposed we or recompletion.  Tubing and casing present the start of t	eleted operations. (Clearly state all pertinent details, and ork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubing packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl (2008.	and give pertinent dates, including estimated date ttach wellbore diagram of proposed completion as and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 OIL CONS. DIV.
OTHER  13. Describe proposed or compostarting any proposed we or recompletion.  Tubing and casing present the ArrowSet plastic lines at 500 psi for 30 minutes to injection on 11/26,	oleted operations. (Clearly state all pertinent details, ar ork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubin a packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl 2008.	ad give pertinent dates, including estimated date ttach wellbore diagram of proposed completion and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 OIL CONS. DIV.
OTHER  13. Describe proposed or compostarting any proposed we or recompletion.  Tubing and casing present the ArrowSet plastic lines at 500 psi for 30 minutes to injection on 11/26,	eleted operations. (Clearly state all pertinent details, and ork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubing packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl (2008.	ad give pertinent dates, including estimated date ttach wellbore diagram of proposed completion and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 OIL CONS. DIV.
OTHER  13. Describe proposed or compostarting any proposed we or recompletion.  Tubing and casing present the ArrowSet plastic lines at 500 psi for 30 minutes to injection on 11/26,	oleted operations. (Clearly state all pertinent details, ar ork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubin a packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl 2008.	ad give pertinent dates, including estimated date ttach wellbore diagram of proposed completion and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 OIL CONS. DIV.
OTHER  13. Describe proposed or compostarting any proposed we or recompletion.  Tubing and casing present the ArrowSet plastic lines at 500 psi for 30 minutes to injection on 11/26,	oleted operations. (Clearly state all pertinent details, ar ork). SEE RULE 1103. For Multiple Completions: A ssure were found equalized. Pulled tubin a packer to 3355' and set with 10,000 lb. ates. Test was witnessed by Monica Kuehl 2008.	ad give pertinent dates, including estimated date ttach wellbore diagram of proposed completion and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 OIL CONS. DIV.
OTHER  13. Describe proposed or compof starting any proposed we or recompletion.  Tubing and casing present ArrowSet plastic lines at 500 psi for 30 minus to injection on 11/26.  Spud Date:  I hereby certify that the information SIGNATURE	Rig Release Date:  Rig Release Date:  Above is true and complete to the best of my knowledge above is true and complete to the best of my knowledge above is true and complete to the best of my knowledge above is true.	ad give pertinent dates, including estimated date ttach wellbore diagram of proposed completion and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 QIL CONS. DIV.  DIST. 3  DATE December 1, 2008
OTHER  13. Describe proposed or compost of starting any proposed we or recompletion.  Tubing and casing present ArrowSet plastic lines at 500 psi for 30 minuted injection on 11/26.  Spud Date:  I hereby certify that the information SIGNATURE  Type or print name John Alexand	Rig Release Date:  Rig Release Date:  Above is true and complete to the best of my knowledge above is true and complete to the best of my knowledge above is true and complete to the best of my knowledge above is true.	and give pertinent dates, including estimated date ttach wellbore diagram of proposed completion and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 OIL CONS. DIV.  DIST. 3  DATE December 1, 2008  PHONE: 325-1821
OTHER  13. Describe proposed or compof starting any proposed we or recompletion.  Tubing and casing present ArrowSet plastic lines at 500 psi for 30 minus to injection on 11/26.  Spud Date:  I hereby certify that the information SIGNATURE	Rig Release Date:  Rig Release Date:  Above is true and complete to the best of my knowledge to the best of my kno	and give pertinent dates, including estimated date ttach wellbore diagram of proposed completion and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 OIL CONS. DIV.  DIST. 3  DATE December 1, 2008  PHONE: 325-1821
OTHER  13. Describe proposed or compost of starting any proposed we or recompletion.  Tubing and casing present ArrowSet plastic lines at 500 psi for 30 minuted injection on 11/26.  Spud Date:  I hereby certify that the information SIGNATURE  Type or print name John Alexand	Rig Release Date:  Rig Release Date:  Above is true and complete to the best of my knowledge above is true and complete to the best of my knowledge above is true and complete to the best of my knowledge above is true.	and give pertinent dates, including estimated date ttach wellbore diagram of proposed completion ag and replaced packer. Returned tension. Pressure tested casing ing with NMOCD. Well was returned RCUD DEC 4'08 OIL CONS. DIV.  DIST. 3  DATE December 1, 2008  PHONE: 325-1821