Submit 3 Copies To Appropriate District Office	State of New Mexico	Form C-103
District I " En	ergy, Minerals and Natural Resources	June 16, 2008
1625 N. French Dr., Hobbs, NM 88240 District II	V _{pri} sq	WELL API NO. 30-015-26497
1301 W Grand Ave., Artesia, NM 88210	IL CONSERVATION DIVISION	5. Indicate Type of Lease
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.	STATE FEE
District IV	Santa Fe; NM 87505	6. State Oil & Gas Lease No.
1220 S St. Francis Dr , Santa Fe, NM 87505		V-3346
SUNDRY NOTICES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO I DIFFERENT RESERVOIR USE "APPLICATION F		La dina ATD Chia
PROPOSALS.)	NO 2 NO 2008	Loving AIB State 8. Well Number #2
1. Type of Well: Oil Well Gas We	I U Other	
2. Name of Operator Yates Petroleum Corporation OCD-ARTESIA		9. OGRID Number 025575
3. Address of Operator		10. Pool name or Wildcat
105 South Fourt Street, Artesia, New Mexico 88210		South Loving Delaware
4. Well Location		
Unit Letter J: 2080	feet from the <u>South</u> line and <u>20</u>	
Section 16	Township 23S Range 28E	NMPM Eddy County
11. Elevation (Show whether DR, RKB, RT, GR, etc.)		
3016' GR		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
NOTICE OF INTENTI		JBSEQUENT REPORT OF:
 -	AND ABANDON ☐ REMEDIAL W	
	GE PLANS ☑ COMMENCE PLE COMPL ☐ CASING/CEM	DRILLING OPNS. P AND A
TOLE ON ALTEN CASING MOLIN	TEE COMME GASING/CEM	
OTHER: Convert this well to a SWD and change the name ⊠		
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date		
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.		
Yates Petroleum Corporation wishes to convert this well to a Saltwater Disposal Well. Yates has an Administrative Order SWD		
1130 dated June 5, 2008. See attached procedure.		
Yates Petroleum Corporation wishes to change the name of this well from the Loving AIB State #2 to the Loving SWD #2.		
	DIC ADDOUR OLD OFFICE	15 NOTIFIED 24 Hours
MAKE SURE THE ARTESIA OCO OFFICE IS NOTIFIED 24 HOURS IN ADVANCE OF THE MIT TEST BEING PERFORMED.		
IN A NIMANTES	F THE MIT TEST IS	inh fulfilmED.
110 1900000	, (03	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.		
SIGNATURE (Light K. May TITLE Regulatory Agent DATE June 19, 2008		
SIGNATURE DATE June 19, 2008 TITLE Regulatory Agent DATE June 19, 2008		
Type or print name Clifton R. May E-mail address: cliff@ypcnm.com PHONE: 575-748-4347		
For State Use Only		
APPROVED BY: PULLED INGS TITLE CONFLIGHTS OFFICER DATE 6/23/08		
Conditions of Approval (if any):		

WORKOVER PROCEDURE Loving AIB State #2

Yates Petroleum Corporation wishes to convert this well to a Saltwater Disposal Well. Yates has an Administrative Order SWD-1130 dated June 5, 2008. Yates plans to move in a pulling unit and install a BOP rated for 3000#. Rig up all safety equipment as necessary. Pull the rods & tubing out of the well bore and all production equipment. Then set a CIBP at about 5738' and cap with 35' of cement. Top of cement determined from the bond log was 2522'. It will be determined from the bond log where bestto perforate and circulate to surface with Class "H" cement and wait 48 hours before drilling out. Yates will then perforate the Bell and Upper Cherry Canyon Delaware sands as follow:

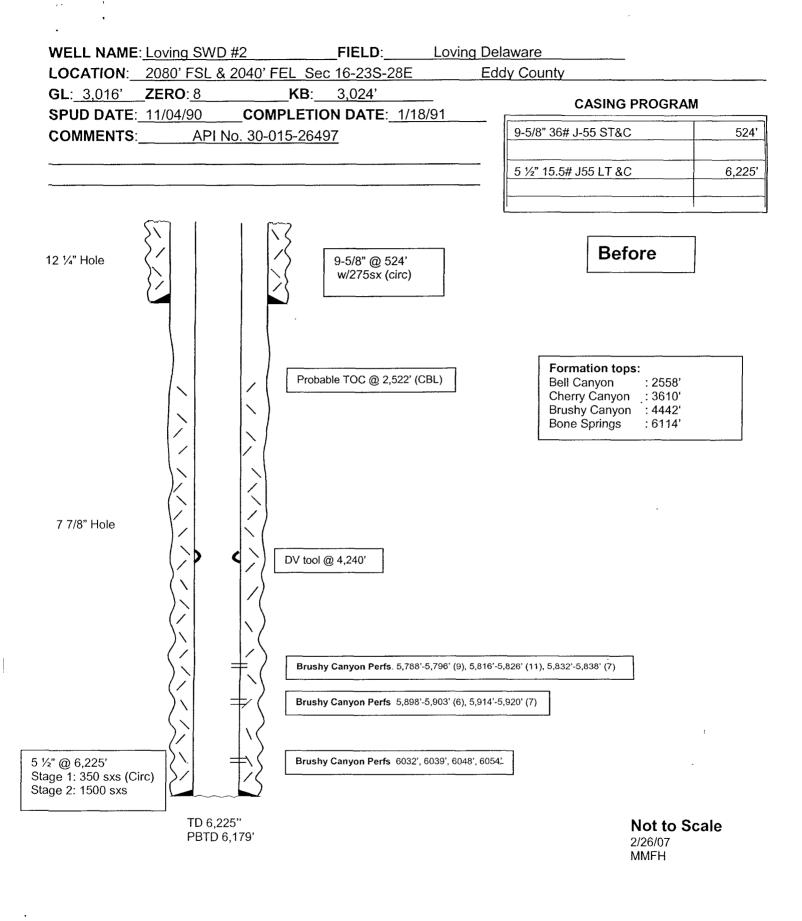
3184-3190, 3262-3268, 3426-3432, 3482-3488, 3656-3662, 3702-3706, 3724-3726, 3760-3770 and frac.

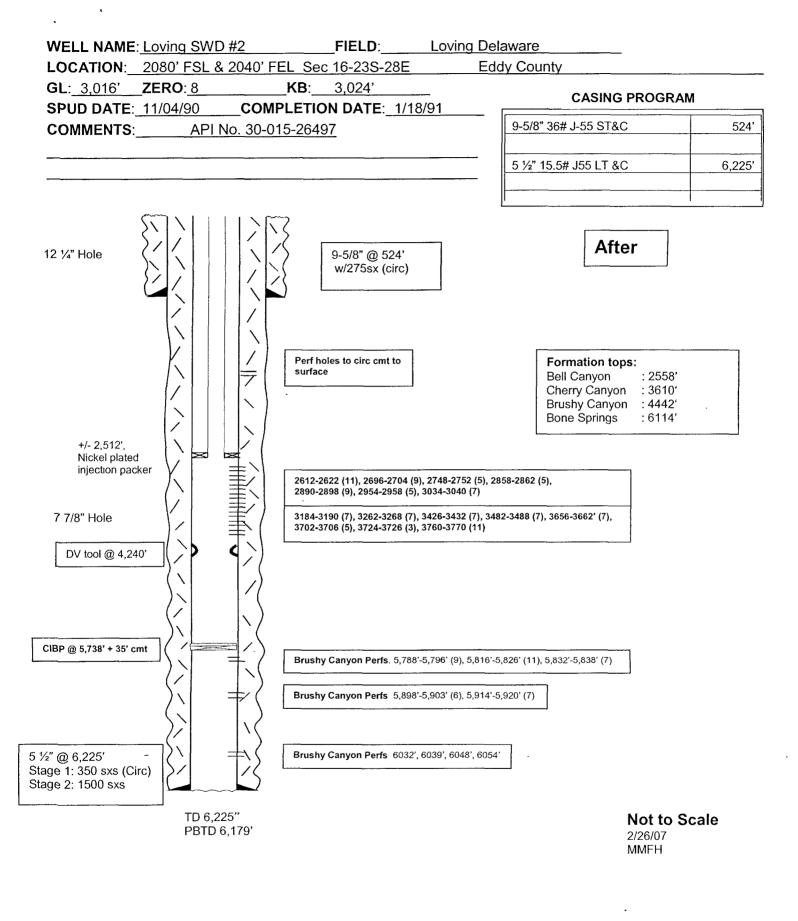
Set a CIPB at 3100' and perforate the Bell Canyon Delaware sand as follows:

2612-2622, 2696-2704. 2748-2752, 2858-2862, 2890-2898, 2954-2958, 3034-3040 and frac.

Shut the well in for a minimum of 4 hours to allow gel to break. Flow well back if it will flow. Trip in hole and circulate out sand and drill out the composite plug at 3100'. Pull out of the hole. Trip in the hole with a nickel plated packer, set at ± 2512 and ± 278 ' plastic coated tubing.

See attaché before and after diagrams.

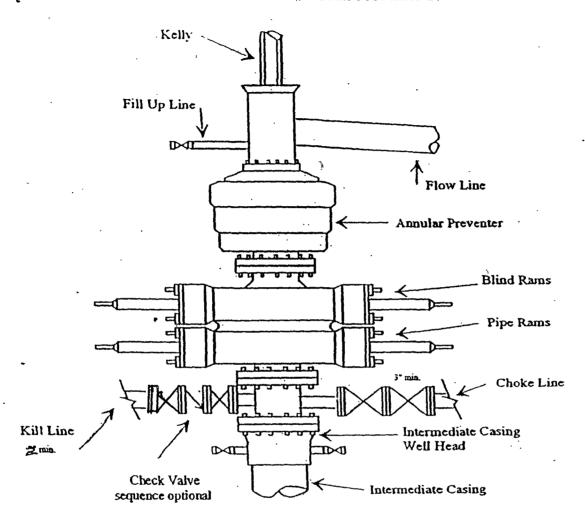






Yates Petroleum Corporation

Typical 3.000 psi Pressure System
Schematic
Annular with Double Ram Preventer Stack



Typical 3,000 psi choke manifold assembly with at least these minimun features

