Submit 3 Copie To Appropriate District	State of 1	New Mex	kico /		Form C-103
Office District I	Energy, Minerals a	and Natur	al Resources		Revised June 10, 2003
1625 N. French Dr., Hobbs, NM 88240	<b>50</b> ,	,		WELL API NO.	
District II	OIL CONSERVATION DIVISION			30-045-29401	
1301 W. Grand Ave., Artesia, NM 88210	/			5. Indicate Type	of Lease
District III	1220 South St. Francis Dr.			STATE	□ FEE □
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87 <b>5</b> 05			6. State Oil & G	
1220 S. St. Francis Dr., Santa Fe, NM		, /		o. State Off & G	as Lease No.
87505					
The second secon	CES AND REPORTS ON	WELLS	······································	7. Lease Name of	or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSA			GBACK TO-A		
DIFFERENT RESERVOIR. USE "APPLICA				Federal State	Com
PROPOSALS.)		(10°)	~ (J)	8. Well Number	
1. Type of Well:			Alla 63 W		
Oil Well Gas Well	Other	R. A.	G 200 =	2	
2. Name of Operator	<del></del>	Towns & Gart		9. OGRID Numl	how.
		10 mg		11	DEI
Four Star Oil and Gas Company		12.00 CO		131994	
3. Address of Operator		100		10. Pool name o	
11111 S. Wilcrest Houston, Te	xas 77099	- 1	~\`\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Blanco Mes	averde
4. Well Location					
		4	Call la State and a service		
Unit Letter O: 1	feet from the	South	line and160	5 feet from	n the East line
			<u> </u>	···	<del>_</del>
Section 32	Township 30	N Ran	ige 11W	NMPM San J	uan County
11. Elevation (Show whether DR, RKB, RT, GR, etc.)					
5893' GR					
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data					
NOTICE OF IN	TENTION TO:			SEQUENT RE	PORT OF:
PERFORM REMEDIAL WORK 🗌	PLUG AND ABANDON		REMEDIAL WORL	< □	ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRI	LLING OPNS.	PLUG AND
					ABANDONMENT
PULL OR ALTER CASING	MULTIPLE		CASING TEST AN	ID 🗆	
	COMPLETION		CEMENT JOB		
OTHER:			OTHER:		
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.					
of recompletion.					
Four Stor Oil and Coa has northwated and freetyned the Darin Envision of a Cillana					
Four Star Oil and Gas has perforated and fractured the Basin Fruitland as follows:					
08/11/04 MIRU Workover Rig. ND wellhead and NU BOP and pressure test same. Kill well, and POOH with 2 3/8" tubing.					
Set Cast Iron Bridge Plug at 3710'. Test to 2750 psi. and Held					
Set Cast Not Bridge Fing at 3710. Test to 2730 pst. and field					
08/12/04 Spotted 50' balance cement plug on top of CIBP. 4 sks, .89 bbls Class B Cement					
	or on ton of CIRP 4 sks x		S K L'ement		
Perforate the Fruitland Coal from 1921'-2					
Perforate the Fruitland Coal from 1921'-2					
Perforate the Fruitland Coal from 1921'-2					
Perforate the Fruitland Coal from 1921'-2 RDMO Location.	12107° with four (4) shots	per foot add	ling 140 holes.		
Perforate the Fruitland Coal from 1921'-2	12107° with four (4) shots	per foot add	ling 140 holes.	and belief.	
Perforate the Fruitland Coal from 1921'-2 RDMO Location.  I hereby certify that the information a	bove is true and complet	per foot add	ling 140 holes.		
Perforate the Fruitland Coal from 1921'-2 RDMO Location.	bove is true and complet	per foot add	ling 140 holes.		DATE <u>08/27/04</u>
Perforate the Fruitland Coal from 1921'-2 RDMO Location.  I hereby certify that the information a SIGNATURE	bove is true and complet	per foot add	ling 140 holes.		DATE <u>08/27/04</u>
Perforate the Fruitland Coal from 1921'-2 RDMO Location.  I hereby certify that the information a	bove is true and complet	per foot add to the be	ling 140 holes.	<u>t</u>	<del></del>
Perforate the Fruitland Coal from 1921'-2 RDMO Location.  I hereby certify that the information a SIGNATURE  Type or print name Kenneth W. Jack	bove is true and complet	per foot add to the be	st of my knowledge	<u>t</u>	DATE <u>08/27/04</u> hone No. (281) 561-4991
Perforate the Fruitland Coal from 1921'-2 RDMO Location.  I hereby certify that the information a SIGNATURE	bove is true and complet	per foot add e to the be IITLE R ail address	st of my knowledge egulatory Specialis : kewj@chevronte	t exaco.com Telep	<del></del>
Perforate the Fruitland Coal from 1921'-2 RDMO Location.  I hereby certify that the information a SIGNATURE  Type or print name Kenneth W. Jack (This space for State use)	bove is true and complet  son E-m	per foot add e to the be IITLE R ail address	st of my knowledge egulatory Specialis : kewj@chevronte	t exaco.com Telep	<del></del>
Perforate the Fruitland Coal from 1921'-2 RDMO Location.  I hereby certify that the information a SIGNATURE  Type or print name Kenneth W. Jack	bove is true and complet  son E-m	per foot add e to the be IITLE R ail address	st of my knowledge	t exaco.com Telep	<del></del>

08/16/04 Pre-treated the formation with 1,000 gals Formic Acid, and fracture treated the formation with 97,650 gallons slurry and 175,000 lbs 16/30 Brady sand.

08/17-27/04 Cleaning up well.