FEB 25 2013 SUNDRY Do potent Public Process Pro	Contact: DRATIONE-Mail: tinah@yate T , R., M., or Survey Description)	TERIOR GEMENT RTS ON WELLS drill or to re-enter a b) for such proposa tions on reverse sid TINA HUERTA spetroleum.com 3b. Phone No. (include Ph. 575-748-4168 Fx: 575-748-4585	le.	FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010 5. Lease Serial No. NMNM78214 6. If Indian, Allottee or Tribe Name 7. If Unit or CA/Agreement, Name and/or No. 8. Well Name and No. ANEMONE ANE FEDERAL 3 9. API Well No. 30-015-28126 10. Field and Pool, or Exploratory WILDCAT, BONE SPRING -03 S222 - 094, BS 11. County or Parish, and State EDDY COUNTY, NM		
12. CHECK APPI	ROPRIATE BOX(ES) TO	INDICATE NATU	RE OF NOTICE, I	REPORT, OR OTHER DATA		
TYPE OF SUBMISSION			TYPE OF ACTION			
Acidize						
Circulated the hole clean. 5. Perforate Bone Spring 716 6. Set packer at 6910'. Acidiz while limiting surface treating	ze with 3000g Iron control	7-1/2% HCL. Pump d annulus and monit	the acid at 6-8 BP tor during the job.	10,000		
14. I hereby certify that the foregoing is Name (Printed/Typed) TINA HUE	Electronic Submission #1 For YATES PETRO Committed to AFMSS for	or processing by KUR	N, sent to the Caris	0/2012 ()		
Signature (Electronic	Submission)	Date	09/14/2012	DOROVED		
	THIS SPACE FO	R FEDERAL OR		USEA		
Approved By Conditions of approval, if any, are attache certify that the applicant holds legal or eq which would entitle the applicant to condititle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	uitable title to those rights in the act operations thereon. U.S.C. Section 1212, make it a	subject lease Office	wingly and willfully to	Date Date Date Date Date Date Date Date		

Additional data for EC transaction #150247 that would not fit on the form

32. Additional remarks, continued

Drop 150 ball sealers spaced evenly throughout the acid. Flush to bottom perf with 3% KCL water with a nonionic surfactant. Swab test and evaluate, if the decision is made to frac, set a blanking plug in the O/O tool. RIH with frac string and jay onto packer. Pull blanking plug and frac (see attached frac details).

7. Shut well in for 8 hrs to allow gel to break and resin to cure. Flow well back if it will. TIH with notched blade bit and 2-7/8" tubing to 7478', to ensure there is no sand across perforated

interval.

8. Set a composite BP at 7200' then perforate 6770'-6792'(23).

9. Set packer at 6520'. Acidized with 1500g Iron control 7-1/2% HCL. Pump the acid at 6-8 BPM while limiting surface treating pressure to 4000 psi. Load annulus and monitor during the job. Drop 35 ball sealers spaced evenly throughout the acid. Flush to bottom perf with 3% KCL water with a nonionic surfactant. Swab test and evaluate, if the decision is made to frac, set a blanking plug in the O/O tool. RIH with frac string and jay onto packer. Pull blanking plug and frac (see attached frac details).

10. Shut well in for 8 hrs to allow gel to break and resin to cure. Flow the well back if it will. Drill up BP and clean out to PBTD 7478'.

11. Swab the well until it cleans up, TIH with pump and rods, hang well and turn to production.

Wellbore schematics attached

Treating Schedule

		1Ds Proppant					
Stage	gal	Prop Conc					
Number		lb/gal	Stage	Cumulat	ive Pa	roppant Typ	е
1	30000.	0.00	0.	0;			
2	15000.	1.00	15000.	15000.	20/40	Ottawa	
3	17500.	2.00	35000.	50000.	20/40	Ottawa	
4	20000.	3.00	60000.	110000.	20/40	Ottawa	
5	10000.	4.00	40000.	150000.	20/40	Ottawa	
6	12500.	4.00	50000.	200000.	20/40	Super LC	
7	+/- 3000.	0.00	0.	ß.			

Estimated Surface Treating Pressure @ 40 BPM = 5,800 psig. Maximum allowable pressure is 10,000 psig.

Fluid Specifications: A 25# Borate Cross linked Guar gel, with a sand surfactant package, 1 gpt migrating clay control additive. Design breakers for 50% retained viscosity for 2 hours with a complete break in 4 hours. Use encapsulated enzyme breaker and liquid enzyme breaker to achieve a 4-hour break. Test the fluid with and without the Resin Activator. The liquid breaker must be pumped into the down hole side of the blender so that when the tub is bypassed breaker will still be going into the system. When the sand starts to fall off go to bypass and flush. Under flush the well 2-3 bbl short of the top perf.

YPC to furnish: 6 clean frac tanks with 480 BBL of 3% KCL water in each.

Service company to provide: computer van with job reports, weight tickets, on location and OC lab van.

Freating Schedule

lbs Proppant

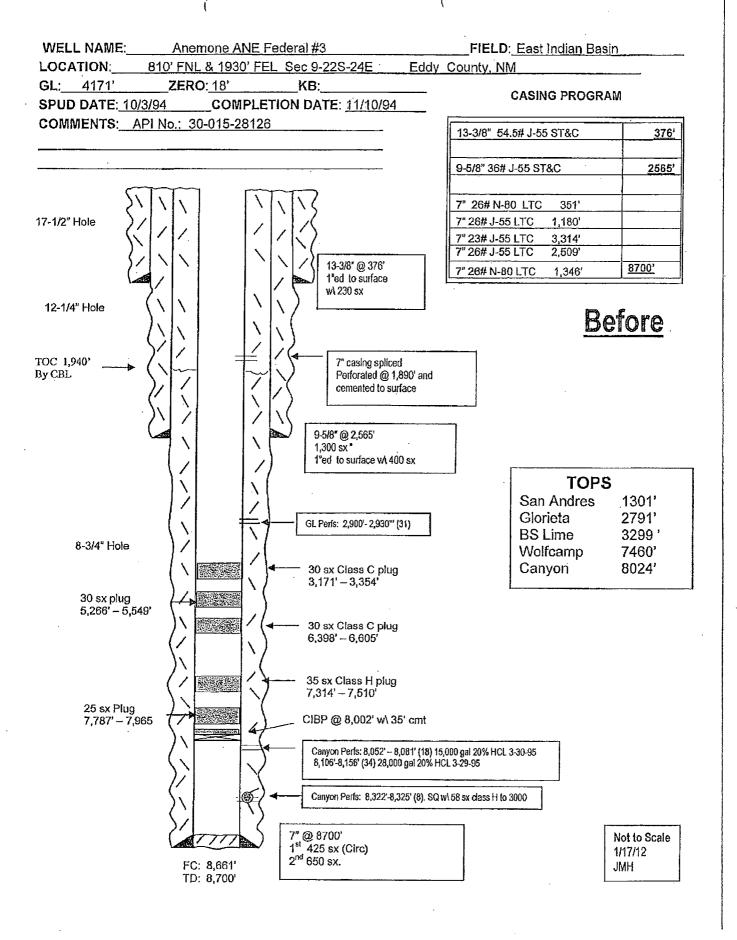
Stage	qal	Prop Conc					
Number	-	lb/gal	Stage	Cumulati	ive P	roppant	Туре
1	30000.	0.00	0.	0.			
2	15000.	1.00	15000.	15000.	20/40	Ottawa	
3	17500.	2.00	35000.	50000.	20/40	Ottawa	
4	20000.	3.00	60000.	110000.	20/40	Ottawa	
5	10000.	4.00	40000.	150000.	20/40	Ottawa	
6	12500.	4.00	50000.	200000.	20/40	Super I	'C
7	+/- 3000.	0.00	0.	0.			

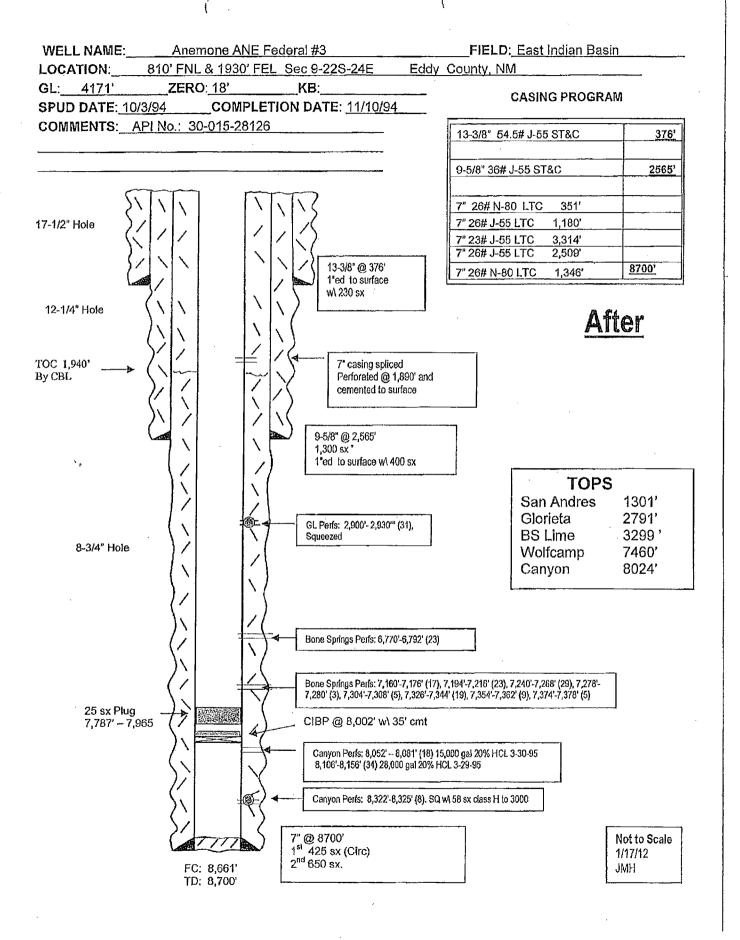
Estimated Surface Treating Pressure @ 40 BPM = 5,500 psig. Maximum allowable pressure is 10,000 psig.

Fluid Specifications: A 25# Borate Cross linked Guar gel, with a sand surfactant package, 1 gpt migrating clay control additive. Design breakers for 50% retained viscosity for 2 hours with a complete break in 4 hours. Use encapsulated enzyme breaker and liquid enzyme breaker to achieve a 4-hour break. Test the fluid with and without the Resin Activator. The liquid breaker must be pumped into the down hole side of the blender so that when the tub is bypassed breaker will still be going into the system. When the sand starts to fall off go to bypass and flush. Under flush the well 2-3 bbl short of the top perf.

YPC to furnish: 6 clean frac tanks with 480 BBL of 3% KCL water in each.

Service company to provide: computer van with job reports, weight tickets, on location and QC lab van.





Conditions of Approval

Yates Petroleum Corporation Anemone ANE - 03 API 3001528126, T22S-R24E, Sec 09

February 21, 2013

- 1. A new "Well Location and Acreage Dedication Plat" (NMOCD Form C-102) is required with the notice of intent package when opening another pay zone.
- 2. Subject to like approval by the New Mexico Oil Conservation Division.
- 3. Provide BLM with an electronic copy (Adobe Acrobat Document) of the cement bond log record from 3198 ran 04/02/2012. The CBL may be attached to a pswartz@blm.gov email.
- 4. Surface disturbance beyond the existing pad must have prior approval.
- 5. A closed loop system is required. The operator shall properly dispose of drilling/circulating contents at an authorized disposal site. Tanks are required for all operations, no excavated pits.
- 6. Functional H₂S monitoring equipment shall be on location.
- 7. A minimum of 3000 (3M) BOPE shall be used. All blowout preventer (BOP) and related equipment (BOPE) shall comply with reasonable well control requirements. A two ram system with a blind ram and a pipe ram designed for the size of the work string shall be adequate. Tapered work strings will require an additional pipe ram. The manifold shall comply with Onshore Oil and Gas Order #2 Attachment I (3M) Diagrams of Choke Manifold Equipment). The accumulator system shall have an immediately available power source to close the rams and retain 200 psi above pre-charge. The pre-charge test shall follow requirements in Onshore Order #2.
- 8. All waste (i.e. trash, salts, chemicals, sewage, gray water, etc.) created as a result of work over operations shall be safely contained and disposed of properly at a waste disposal facility. No waste material or fluid shall be disposed of on the well location or surrounding area. Porto-johns and trash containers will be on-location during fracturing operations or any other crew-intensive operations.
- 9. After drilling out to 7478PBTD and before perforating, perform a BLM PET witnessed (charted) casing integrity test of 500 psig. Pressure leakoff may require correction for approval. Include a copy of the chart in the subsequent sundry for this workover.
- 10. File intermediate **subsequent sundry** Form 3160-5 within 30 days of any interrupted workover procedures and a complete workover subsequent sundry. File the subsequent sundry for the frac separately if it is delayed as much as 20 days.
- 11. Submit the BLM Form 3160-4 **Recompletion Report** within 30 days of the date all BLM approved procedures are complete.
- 12. Workover approval is good for 90 days (completion to be within 90 days of approval). A legitimate request is necessary for extension of that date.

An inactive/shut-in well bore is a non-producing completion that is capable of "beneficial use" i.e. production in **paying quantities** or of service use.

- 13. Submit evidence to support your determination that the well has been returned to active "beneficial use" for BLM approval on the Sundry Notice Form 3160-5 (the original and 3 copies) before 05/14/2013.
- 14. Should "beneficial use" not be achieved submit for BLM approval a plan for plug and abandonment.

EGF/PRS 022113

Access information for use of Form 3160-5 "Sundry Notices and Reports on Wells"

NM Fed Regs & Forms - http://www.blm.gov/nm/st/en/prog/energy/oil_and_gas.html

§ 43 CFR 3162.3-2 Subsequent Well Operations.

§ 43 CFR 3160.0-9 (c)(1) Information collection.

§ 3162.4-1 (c) Well records and reports.