2/58

RECEIVED

Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FEB 1 3 1992

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1993

5. Lease Designation and Serial No.

A OFFICE NM 043625

SUNDRY NOTICES AND REPORTS ON WELLS TEST OFFICE

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.

Here "APPLICATION FOR REPORT." for such proposals.

6. If Indian, Allottee or Tribe Name

SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation
1. Type of Well	***************************************	
Oil Gas Well Other	/	8. Well Name and No.
2. Name of Operator	/	Saguaro AGS Fed. Com #8
YATES PETROLEUM CORPORATION	(505) 748–1471	9. API Well No.
3. Address and Telephone No.	99210	30-015-26517 10. Field and Pool, or Exploratory Area
105 South 4th St., Artesia, NM 88210 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		
Unit D, 660, FSL, 1980, FEL, Sec. 14-T20S-R24E		South Dagger Draw U/Penn 11. County or Parish, State
		Eddy, NM
12. CHECK APPROPRIATE BOX(s	s) TO INDICATE NATURE OF NOTICE, REP	PORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTI	ON
Notice of Intent	Abandonment	Change of Plans
	Recompletion	New Construction
X Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut-Off
Final Abandonment Notice	Aftering Casing X Other Set 7" csg, perfora	Conversion to Injection
	treat	(Note: Report results of multiple completion on Well
13 Describe Proposed or Completed Operations (Clearly state all	pertinent details, and give pertinent dates, including estimated date of st	Completion or Recompletion Report and Log form.) tarting any proposed work. If well is directionally drilled
give subsurface locations and measured and true vertice	al depths for all markers and zones pertinent to this work.)*	
8120'. Reached TD 1-25-92. Ra	n 194 joints 7" 23# and 26# J-55 ar	nd N-80 casing set 8120'.
Float shoe set 8120', float col	lar set 8078'. DV tool set 5531'.	Cmt'd in 2 stages. Stage
Float shoe set 8120', float col 1: 830 sx Lite + 5# Gilsonite	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34,
Float shoe set 8120', float coll: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92.	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/ Circulate thru DV tool 2 hrs. Cir	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, cculated 80 sacks. Stage 2:
Float shoe set 8120', float col 1: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/ Circulate thru DV tool 2 hrs. Cir /4# Flocele + 5#/salt (yield 1.89,	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, cculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100
Float shoe set 8120', float col. 1: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6).	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/ Circulate thru DV tool 2 hrs. Cir /4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, cculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 osx. Bumped plug to 2200
Float shoe set 8120', float coll: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casing	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/ Circulate thru DV tool 2 hrs. Cir /4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60 g held OK. WOC 18 hrs. Drill out	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, cculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 sx. Bumped plug to 2200 DV tool at 5531'. Perforate
Float shoe set 8120', float col. 1: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin 7624-7748' w/6850" holes (2	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/Circulate thru DV tool 2 hrs. Cir/4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 3	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, cculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 sx. Bumped plug to 2200 DV tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48,
Float shoe set 8120', float coll: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin 7624-7748' w/6850" holes (250, 72, 74, 76, 88, 90, 92, 94,	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/Circulate thru DV tool 2 hrs. Cir/4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 396, 7704, 06, 08, 10, 12, 14, 16, 1	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, cculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 osx. Bumped plug to 2200 ov tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48, 18, 20, 22, 40, 42, 44, 46,
Float shoe set 8120', float col. 1: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin 7624-7748' w/6850" holes (250, 72, 74, 76, 88, 90, 92, 94, and 7748'. Acidized perfs 7740-	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/Circulate thru DV tool 2 hrs. Cir/4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 3	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, reculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 osx. Bumped plug to 2200 DV tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48, 18, 20, 22, 40, 42, 44, 46, Acidized perfs 7672-22'
Float shoe set 8120', float col. 1: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin 7624-7748' w/6850" holes (250, 72, 74, 76, 88, 90, 92, 94, and 7748'. Acidized perfs 7740-	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/Circulate thru DV tool 2 hrs. Cir/4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 396, 7704, 06, 08, 10, 12, 14, 16, 148' w/2100 gals 20% HCL NEFE acid.	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, reculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 osx. Bumped plug to 2200 DV tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48, 18, 20, 22, 40, 42, 44, 46, Acidized perfs 7672-22'
Float shoe set 8120', float col. 1: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin 7624-7748' w/6850" holes (250, 72, 74, 76, 88, 90, 92, 94, and 7748'. Acidized perfs 7740-	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/Circulate thru DV tool 2 hrs. Cir/4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 396, 7704, 06, 08, 10, 12, 14, 16, 148' w/2100 gals 20% HCL NEFE acid.	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, reculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 osx. Bumped plug to 2200 DV tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48, 18, 20, 22, 40, 42, 44, 46, Acidized perfs 7672-22'
Float shoe set 8120', float col. 1: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin 7624-7748' w/6850" holes (250, 72, 74, 76, 88, 90, 92, 94, and 7748'. Acidized perfs 7740-	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/Circulate thru DV tool 2 hrs. Cir/4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 396, 7704, 06, 08, 10, 12, 14, 16, 148' w/2100 gals 20% HCL NEFE acid.	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, reculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 osx. Bumped plug to 2200 DV tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48, 18, 20, 22, 40, 42, 44, 46, Acidized perfs 7672-22'
Float shoe set 8120', float col. 1: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin 7624-7748' w/6850" holes (250, 72, 74, 76, 88, 90, 92, 94, and 7748'. Acidized perfs 7740-	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/Circulate thru DV tool 2 hrs. Cir/4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 396, 7704, 06, 08, 10, 12, 14, 16, 148' w/2100 gals 20% HCL NEFE acid.	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, reculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 osx. Bumped plug to 2200 DV tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48, 18, 20, 22, 40, 42, 44, 46, Acidized perfs 7672-22'
Float shoe set 8120', float col. 1: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin 7624-7748' w/6850" holes (250, 72, 74, 76, 88, 90, 92, 94, and 7748'. Acidized perfs 7740-	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/Circulate thru DV tool 2 hrs. Cir/4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 396, 7704, 06, 08, 10, 12, 14, 16, 148' w/2100 gals 20% HCL NEFE acid.	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, reculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 osx. Bumped plug to 2200 DV tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48, 18, 20, 22, 40, 42, 44, 46, Acidized perfs 7672-22'
Float shoe set 8120', float col. 1: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin 7624-7748' w/6850" holes (250, 72, 74, 76, 88, 90, 92, 94, and 7748'. Acidized perfs 7740-	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/Circulate thru DV tool 2 hrs. Cir/4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 396, 7704, 06, 08, 10, 12, 14, 16, 148' w/2100 gals 20% HCL NEFE acid.	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, rculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 osx. Bumped plug to 2200 DV tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48, 18, 20, 22, 40, 42, 44, 46, Acidized perfs 7672-22'
Float shoe set 8120', float col. 1: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin 7624-7748' w/6850" holes (250, 72, 74, 76, 88, 90, 92, 94, and 7748'. Acidized perfs 7740-	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/Circulate thru DV tool 2 hrs. Cir/4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 396, 7704, 06, 08, 10, 12, 14, 16, 148' w/2100 gals 20% HCL NEFE acid.	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, reculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 osx. Bumped plug to 2200 DV tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48, 18, 20, 22, 40, 42, 44, 46, Acidized perfs 7672-22'
Float shoe set 8120', float coll: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin 7624-7748' w/6850" holes (250, 72, 74, 76, 88, 90, 92, 94, and 7748'. Acidized perfs 7740-w/6500 gals 20% HCL NEFE acid.	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/Circulate thru DV tool 2 hrs. Cir/4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 396, 7704, 06, 08, 10, 12, 14, 16, 148' w/2100 gals 20% HCL NEFE acid.	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, rculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 osx. Bumped plug to 2200 DV tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48, 18, 20, 22, 40, 42, 44, 46, Acidized perfs 7672-22'
Float shoe set 8120', float coll: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin 7624-7748' w/6850" holes (250, 72, 74, 76, 88, 90, 92, 94, and 7748'. Acidized perfs 7740-w/6500 gals 20% HCL NEFE acid.	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/ Circulate thru DV tool 2 hrs. Cir /4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60 g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 39 96, 7704, 06, 08, 10, 12, 14, 16, 10 48' w/2100 gals 20% HCL NEFE acid. Acidized perfs 7624-7722' w/20000	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, culated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 sx. Bumped plug to 2200 DV tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48, 18, 20, 22, 40, 42, 44, 46, Acidized perfs 7672-22' gals 20% HCL NEFE acid.
Float shoe set 8120', float coll: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin, 7624-7748' w/6850" holes (2 50, 72, 74, 76, 88, 90, 92, 94, and 7748'. Acidized perfs 7740- w/6500 gals 20% HCL NEFE acid. 14. I hereby certify that the foregoing is true and correct Signed Land Land Land This space for Federal or State office use)	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/ Circulate thru DV tool 2 hrs. Cir /4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60 g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 39 96, 7704, 06, 08, 10, 12, 14, 16, 10 48' w/2100 gals 20% HCL NEFE acid. Acidized perfs 7624-7722' w/20000	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, culated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 sx. Bumped plug to 2200 DV tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48, 18, 20, 22, 40, 42, 44, 46, Acidized perfs 7672-22' gals 20% HCL NEFE acid.
Float shoe set 8120', float coll: 830 sx Lite + 5# Gilsonite wt 15.1). PD 4:30 AM 1-27-92. 1200 sx Lite + 5# Gilsonite + 1 sx Neat (yield 1.18, wt 15.6). psi for 5 mins, float and casin 7624-7748' w/6850" holes (2 50, 72, 74, 76, 88, 90, 92, 94, and 7748'. Acidized perfs 7740- w/6500 gals 20% HCL NEFE acid.	lar set 8078'. DV tool set 5531'. + 5# Silicalite + 1/4#/Flocele + 6/ Circulate thru DV tool 2 hrs. Cir /4# Flocele + 5#/salt (yield 1.89, PD 7:45 AM 1-27-92. Circulated 60g held OK. WOC 18 hrs. Drill out SPF) as follows: 7624, 26, 28, 30 96, 7704, 06, 08, 10, 12, 14, 16, 10 48' w/2100 gals 20% HCL NEFE acid. Acidized perfs 7624-7722' w/20000	Cmt'd in 2 stages. Stage /10% Halad-14 (yield 1.34, reculated 80 sacks. Stage 2: wt 12.7). Tailed in w/100 sx. Bumped plug to 2200 DV tool at 5531'. Perforate 0, 33, 34, 43, 44, 46, 48, 18, 20, 22, 40, 42, 44, 46, Acidized perfs 7672-22' gals 20% HCL NEFE acid.