	7		<u>`</u>	-101-
	`		l.	C 15 F
			N.M. Oil Cons	. Division
orm 3160-5 une 1990)		ED STATES	and a tot Strag	FORM APPROVED
une 1990)		OF THE INTERIOR	Artonia NM 88	21 0.2234Expires: March 31, 1993
	BUREAU OF L	AND MANAGEMENT	WLEDIG! MAN	
	SUNDRY NOTICES /	ND REPORTS ON WI	LLS	NM-043625
Do not use thi	is form for proposals to dril Use "APPLICATION FOR	I or to deepen or reentry	to a different reservoi	 6. If Indian, Allottee or Tribe Name 7. .
	SUBMIT	IN TRIPLICATE		7. If Unit or CA, Agreement Designation
1. Type of Well	<u></u>			
	Gas Dther		·	8. Well Name and No.
2. Name of Operator		(505)	7/0 1/71)	Saguaro AGS Fed Com #4
YATES PETROLEUM CORPORATION (505) 748-1471) 3. Address and Telephone No.				
		м 88210		30-015-26420 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)				
	& 1980' FEL of Secti		nit J, NWSE)	Dagger Draw Upper Penn, So 11. County or Parish, State
				Eddy Co., NM
2 CHE	CK APPROPRIATE BOX(s) TO INDICATE NATU	RE OF NOTICE. REP	
	······	,	······································	
	OF SUBMISSION	TYPE OF ACTION		
X No	otice of Intent		nt Canyon	Change of Plans
(5)	•	X Recompletion	m Morrow/Atoka	New Construction
[<u>X</u>] _{Su}	ibsequent Report	Plugging Bi	ick	Non-Routine Fracturing
-		Casing Rep	air	Water Shut-Off
Final Abandonment Notice		Altering Ca	sing	Conversion to Injection
		Other		Dispose Water
				(Note: Report results of multiple completion on Well
				Completion or Recompletion Report and Log form)
				rting any proposed work. If well is directionally drilled,
give subsurfac	ce locations and measured and true vertice	il depths for all markers and zones p	ertinent to this work.)*	rting any proposed work. If well is directionally drilled,
give subsurfac Propose t	ce locations and measured and true vertice	il depths for all markers and zones p	ertinent to this work.)*	
give subsurfac Propose t as follow	ce locations and measured and true vertic: CO SQUEEZE PERFORATIO 75:	il depths for all markers and zones p ns 7532–7774° (Can	ertinent to this work.)* yon) and recomple	rting any proposed work. If well is directionally drilled, te to Morrow and/or Atoka
give subsurfac Propose t as follow 1. TIH w	ce locations and measured and true vertice to squeeze perforatio vs: vith bit & scraper to	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho	ertinent to this work.)* yon) and recomple le is clean. TOO	rting any proposed work. If well is directionally drilled, te to Morrow and/or Atoka
give subsurfac Propose t as follow 1. TIH w 2. Set c	ce locations and measured and true vertice to squeeze perforatio vs: vith bit & scraper to cement retainer at 75	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf	ertinent to this work.)* yon) and recomple le is clean. TOO orations 7532-777	rting any proposed work. If well is directionally drilled, te to Morrow and/or Atoka
give subsurfac Propose t as follow 1. TIH w 2. Set c to obtain	ce locations and measured and true vertice to squeeze perforatio vs: vith bit & scraper to cement retainer at 75 a good squeeze. Re-s	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar	ertinent to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y.	ring any proposed work. If well is directionally drilled, te to Morrow and/or Atoka OH. '4' with enough cement
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill	ce locations and measured and true vertice to squeeze perforatio vs: with bit & scraper to cement retainer at 75 a good squeeze. Re-s loout retainer and ce	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar	ertinent to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y.	rting any proposed work. If well is directionally drilled, te to Morrow and/or Atoka
give subsurfac Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit	ce locations and measured and true vertice to squeeze perforatio vs: with bit & scraper to cement retainer at 75 n good squeeze. Re-s lout retainer and ce th 2% KCL water.	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out	rting any proposed work. If well is directionally drilled, te to Morrow and/or Atoka OH. '4' with enough cement to below 9350'. Circulate
give subsurface Propose to as follow 1. TIH w 2. Set co to obtain 3. Drill clean witt 4. Perfo	ce locations and measured and true vertice to squeeze perforation vs: with bit & scraper to cement retainer at 75 a good squeeze. Re-s locut retainer and ce ch 2% KCL water. orate 9217-9276' (Mor	idepths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary	rting any proposed work. If well is directionally drilled, te to Morrow and/or Atoka OH. '4' with enough cement to below 9350'. Circulate
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola	ce locations and measured and true vertice to squeeze perforation with bit & scraper to cement retainer at 75 a good squeeze. Re-s locut retainer and ce ch 2% KCL water. orate 9217-9276' (Mor ate Morrow with RBP o	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results.	ring any proposed work. If well is directionally drilled, te to Morrow and/or Atoka OH. '4' with enough cement to below 9350'. Circulate '. Swab test.
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo	ce locations and measured and true vertice to squeeze perforatio vs: with bit & scraper to cement retainer at 75 a good squeeze. Re-s locat retainer and ce ch 2% KCL water. orate 9217-9276' (Mor ate Morrow with RBP o orate 8867-8878' (Low	il depths for all markers and zones p ns 7532-7774' (Can 9BTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as	ring any proposed work. If well is directionally drilled, te to Morrow and/or Atoka OH. 4' with enough cement to below 9350'. Circulate y. Swab test. 5 necessary. Swab test.
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo 7. Isola	ce locations and measured and true vertice to squeeze perforatio with bit & scraper to cement retainer at 75 a good squeeze. Re-s bout retainer and ce th 2% KCL water. orate 9217-9276' (Mor ate Morrow with RBP o orate 8867-8878' (Low ate Lower Atoka Sand	il depths for all markers and zones p ns 7532-7774' (Can 9BTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac with RBP or CIBP d	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as epénding on test	ring any proposed work. If well is directionally drilled, te to Morrow and/or Atoka 24' with enough cement to below 9350'. Circulate 7. Swab test. 5 necessary. Swab test. results.
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo 7. Isola 8. Perfo	ce locations and measured and true vertice to squeeze perforatio vs: with bit & scraper to cement retainer at 75 a good squeeze. Re-s lout retainer and ce th 2% KCL water. orate 9217-9276' (Mor ate Morrow with RBP o orate 8867-8878' (Low ate Lower Atoka'S and orate 8701-8707' (Upp	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac with RBP or CIBP d er Atoka Sand), ac	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as epénding on test	ring any proposed work. If well is directionally drilled, te to Morrow and/or Atoka 24' with enough cement to below 9350'. Circulate 7. Swab test. 5 necessary. Swab test. results.
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo 7. Isola 8. Perfo	ce locations and measured and true vertice to squeeze perforatio with bit & scraper to cement retainer at 75 a good squeeze. Re-s bout retainer and ce th 2% KCL water. orate 9217-9276' (Mor ate Morrow with RBP o orate 8867-8878' (Low ate Lower Atoka Sand	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac with RBP or CIBP d er Atoka Sand), ac	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as epénding on test	ring any proposed work. If well is directionally drilled, te to Morrow and/or Atoka 24' with enough cement to below 9350'. Circulate 7. Swab test. 5 necessary. Swab test. results.
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo 7. Isola 8. Perfo	ce locations and measured and true vertice to squeeze perforatio vs: with bit & scraper to cement retainer at 75 a good squeeze. Re-s lout retainer and ce th 2% KCL water. orate 9217-9276' (Mor ate Morrow with RBP o orate 8867-8878' (Low ate Lower Atoka'S and orate 8701-8707' (Upp	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac with RBP or CIBP d er Atoka Sand), ac	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as epénding on test	ring any proposed work. If well is directionally drilled, te to Morrow and/or Atoka 24' with enough cement to below 9350'. Circulate 7. Swab test. 5 necessary. Swab test. results.
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo 7. Isola 8. Perfo	ce locations and measured and true vertice to squeeze perforatio vs: with bit & scraper to cement retainer at 75 a good squeeze. Re-s lout retainer and ce th 2% KCL water. orate 9217-9276' (Mor ate Morrow with RBP o orate 8867-8878' (Low ate Lower Atoka'S and orate 8701-8707' (Upp	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac with RBP or CIBP d er Atoka Sand), ac	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as epénding on test	ring any proposed work. If well is directionally drilled, te to Morrow and/or Atoka 24' with enough cement to below 9350'. Circulate 7. Swab test. 5 necessary. Swab test. results.
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo 7. Isola 8. Perfo	ce locations and measured and true vertice to squeeze perforatio vs: with bit & scraper to cement retainer at 75 a good squeeze. Re-s lout retainer and ce th 2% KCL water. orate 9217-9276' (Mor ate Morrow with RBP o orate 8867-8878' (Low ate Lower Atoka'S and orate 8701-8707' (Upp	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac with RBP or CIBP d er Atoka Sand), ac	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as epénding on test	ring any proposed work. If well is directionally drilled, te to Morrow and/or Atoka 24' with enough cement to below 9350'. Circulate 7. Swab test. 5 necessary. Swab test. results.
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo 7. Isola 8. Perfo	ce locations and measured and true vertice to squeeze perforatio vs: with bit & scraper to cement retainer at 75 a good squeeze. Re-s lout retainer and ce th 2% KCL water. orate 9217-9276' (Mor ate Morrow with RBP o orate 8867-8878' (Low ate Lower Atoka'S and orate 8701-8707' (Upp	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac with RBP or CIBP d er Atoka Sand), ac	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as epénding on test	ring any proposed work. If well is directionally drilled, te to Morrow and/or Atoka 24' with enough cement to below 9350'. Circulate 7. Swab test. 5 necessary. Swab test. results.
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo 7. Isola 8. Perfo 9. Place	ce locations and measured and true vertice to squeeze perforatio vs: with bit & scraper to cement retainer at 75 a good squeeze. Re-s lout retainer and ce th 2% KCL water. orate 9217-9276' (Mor ate Morrow with RBP o orate 8867-8878' (Low ate Lower Atoka'S and orate 8701-8707' (Upp	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac with RBP or CIBP d er Atoka Sand), ac	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as epénding on test	ring any proposed work. If well is directionally drilled, te to Morrow and/or Atoka 24' with enough cement to below 9350'. Circulate 7. Swab test. 5 necessary. Swab test. results.
give subsurfac Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo 7. Isola 8. Perfo 9. Place	ce locations and measured and true vertice to squeeze perforatio with bit & scraper to be ment retainer at 75 a good squeeze. Re-s dout retainer and ce th 2% KCL water. Orate 9217-9276' (Mor ate Morrow with RBP of brate 8867-8878' (Low ate Lowew Atoka'S and orate 8701-8707' (Upp e well into production	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac with RBP or CIBP d er Atoka Sand), ac n.	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as epénding on test idize and frac as	ring any proposed work. If well is directionally drilled, ete to Morrow and/or Atoka 24' with enough cement to below 9350'. Circulate 7. Swab test. 5 necessary. Swab test. results. 6 necessary. Swab test.
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo 7. Isola 8. Perfo 9. Place	ce locations and measured and true vertice to squeeze perforatio vs: with bit & scraper to cement retainer at 75 a good squeeze. Re-s lout retainer and ce th 2% KCL water. orate 9217-9276' (Mor ate Morrow with RBP o orate 8867-8878' (Low ate Lower Atoka'S and orate 8701-8707' (Upp e well into productio	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac with RBP or CIBP d er Atoka Sand), ac n.	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as epénding on test	ring any proposed work. If well is directionally drilled, te to Morrow and/or Atoka 24' with enough cement to below 9350'. Circulate 7. Swab test. 5 necessary. Swab test. results.
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo 7. Isola 8. Perfo 9. Place	ce locations and measured and true vertice to squeeze perforatio vs: with bit & scraper to cement retainer at 75 a good squeeze. Re-s dut retainer and ce th 2% KCL water. orate 9217-9276' (Mor ate Morrow with RBP o orate 8867-8878' (Low ate Lowew Atöka'S and orate 8701-8707' (Upp e well into production hat the foregoing is true and correct mat the foregoing is true and correct	<pre>idepths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac with RBP or CIBP d er Atoka Sand), ac n</pre>	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as epénding on test idize and frac as	ring any proposed work. If well is directionally drilled, ete to Morrow and/or Atoka 94. 44' with enough cement to below 9350'. Circulate 7. Swab test. 5 necessary. Swab test. 7 results. 6 necessary. Swab test. 7 so necessary. Swab test. 7 necessary. Swab test.
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo 7. Isola 8. Perfo 9. Place	ce locations and measured and true vertice to squeeze perforatio vs: with bit & scraper to cement retainer at 75 a good squeeze. Re-s bout retainer and ce th 2% KCL water. Drate 9217-9276' (Mor ate Morrow with RBP of prate 8867-8878' (Low ate Lower Atoka'Sand orate 8701-8707' (Upp e well into production well into production at the foregoing is true and correct with the foregoing is true and correct and a state office use is a state of the state of th	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac with RBP or CIBP d er Atoka Sand), ac n.	ertinent to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as epénding on test idize and frac as	ring any proposed work. If well is directionally drilled, ete to Morrow and/or Atoka 24' with enough cement to below 9350'. Circulate 7. Swab test. 5 necessary. Swab test. results. 6 necessary. Swab test.
give subsurface Propose t as follow 1. TIH w 2. Set c to obtain 3. Drill clean wit 4. Perfo 5. Isola 6. Perfo 7. Isola 8. Perfo 9. Place	ce locations and measured and true vertice to squeeze perforatio vs: with bit & scraper to cement retainer at 75 a good squeeze. Re-s bout retainer and ce th 2% KCL water. Drate 9217-9276' (Mor ate Morrow with RBP of prate 8867-8878' (Low ate Lower Atoka'Sand orate 8701-8707' (Upp e well into production well into production at the foregoing is true and correct with the foregoing is true and correct and a state office use is a state of the state of th	il depths for all markers and zones p ns 7532-7774' (Can PBTD to ensure ho 50'. Squeeze perf queeze if necessar ment and pressure row), acidize and r CIBP depending o er Atoka Sand), ac with RBP or CIBP d er Atoka Sand), ac n.	ertiment to this work.)* yon) and recomple le is clean. TOO orations 7532-777 y. test. Clean out frac as necessary n test results. idize and frac as epénding on test idize and frac as	ring any proposed work. If well is directionally drilled, ete to Morrow and/or Atoka 0H. 4' with enough cement to below 9350'. Circulate 7. Swab test. 5 necessary. Swab test. results. 6 necessary. Swab test. 7 necessary. Swab test. 7 necessary. Swab test.