Dec. 1973	۵	rawer DD	88210 _r	Budget Bureau No. 42-R1424	9
	UNITED STATES	TCEDIA, NM	00210	5. LEASE	
DEPART	MENT OF THE IN	TERIOR		NM-03677	
GE	OLOGICAL SURVE	Y		6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
SUNDRY NOTIC	osals to drill or to deepe	RTS ON WI	ELLS a different	7. UNIT AGREEMENT NAME	
eservoir. Use Form 9-331-C fo	or such proposals)			8. FARM OR LEASE NAME	
1. oil X gas well] other			Yates Federal H Hed	
2. NAME OF OPERATOR				1	
Harvey E. Yat		*	1	10. FIELD OR WILDCAT NAME	
3. ADDRESS OF OPERA				Burton Flat	
P. O. Box 193				11. SEC., T., R., M., OR BLK. AND SURVEY OR	
4. LOCATION OF WELL		CLEARLY. See	space 17	AREA See 21 T 205 D 20F	
below.) AT SURFACE: 198	0' FNL & 1980'	FWI		Sec. 21, T-20S, R-29E 12. COUNTY OR PARISH 13. STATE	
AT TOP PROD. INTE	RVAL:			Eddy	
AT TOTAL DEPTH: S				14. API NO.	
16. CHECK APPROPRIAT		E NATURE OF	NOTICE,	30-015-21387	
REPORT, OR OTHER	DATA			15. ELEVATIONS (SHOW DF, KDB, AND WD)	
REQUEST FOR APPROVA	L TO: SUBSE	QUENT REPOR	T OF:	3271' GL	
TEST WATER SHUT-OFF					
FRACTURE TREAT			ECEIVED		
SHOOT OR ACIDIZE REPAIR WELL				(NOTE: Report results of multiple completion or zone	
PULL OR ALTER CASING		🗇 JUL	01 198	change on Form 9-330.)	
MULTIPLE COMPLETE					
CHANGE ZONES ABANDON*			. C. D.	_	
	L.	APTE			
including estimated (date of starting any p	OPERATIONS (Coroposed work.	If well is d	e ail pertinent details, and give pertinent dates, irrectionally drilled, give subsurface locations and	
	date of starting any p ertical depths for all r	OPERATIONS (Coroposed work.	learly stat	e ail pertinent details, and give pertinent dates, irrectionally drilled, give subsurface locations and	
17. DESCRIBE PROPOSE including estimated of measured and true vi	date of starting any p ertical depths for all r	OPERATIONS (Coroposed work.	learly stat	e ail pertinent details, and give pertinent dates, lirectionally drilled, give subsurface locations and at to this work.)*	
 17. DESCRIBE PROPOSE including estimated of measured and true vi /10/83 See procect 	date of starting any p ertical depths for all r dure attached	DPERATIONS (C proposed work, markers and zon	Clearly stat If well is d es pertiner	e ail pertinent details, and give pertinent dates, firectionally drilled, give subsurface locations and at to this work.)* MAY 1 3 1983 OHL & 513	
 17. DESCRIBE PROPOSE including estimated of measured and true violation 710/83 See proced Subsurface Safety Valve: 	date of starting any p ertical depths for all r dure attached Manu. and Type	DPERATIONS (C proposed work, markers and zon	Clearly stat If well is d es pertiner	e all pertinent details, and give pertinent dates, irrectionally drilled, give subsurface locations and at to this work.)* MAY 1 3 1983 OHL & ECS ROSWELL, NEW MEXICO	
 17. DESCRIBE PROPOSE including estimated of measured and true vi 210/83 See proced Subsurface Safety Valve: 18. Thereby certify that the second second	date of starting any p ertical depths for all r dure attached Manu. and Type the foregoing is true a	DPERATIONS (C proposed work. narkers and zon	Clearly stat If well is d es pertiner	e all pertinent details, and give pertinent dates, irrectionally drilled, give subsurface locations and at to this work.)*	
 17. DESCRIBE PROPOSE including estimated of measured and true view 210/83 See proced 210/83 See proced Subsurface Safety Valve: 18. Thereby certify that the SIGNED and true view 	date of starting any p ertical depths for all r dure attached Manu. and Type the foregoing is true a	DPERATIONS (C proposed work. narkers and zon Ad correct TITLE _ Engi	Clearly stat If well is d es pertiner	e all pertinent details, and give pertinent dates, irrectionally drilled, give subsurface locations and at to this work.)*	
 17. DESCRIBE PROPOSE including estimated of measured and true vision of the second structure of the second struct	date of starting any p ertical depths for all r dure attached Manu. and Type the foregoing is true a	DPERATIONS (C proposed work. markers and zon arkers and zon d correct TITLE _ Engi s space for Federa	Neer	e ail pertinent details, and give pertinent dates, firectionally drilled, give subsurface locations and at to this work.)*	
 17. DESCRIBE PROPOSE including estimated of measured and true vision of the second structure of the second struct	Manu. and Type the foregoing is true a DETER W. CHES	DPERATIONS (C proposed work. markers and zon arkers and zon d correct TITLE _ Engi s space for Federa	Neer neer	e all pertinent details, and give pertinent dates, irrectionally drilled, give subsurface locations and at to this work.)*	•
 17. DESCRIBE PROPOSE including estimated of measured and true view 210/83 See proced 210/83 See proced Subsurface Safety Valve: 18. I hereby certify that the SIGNED of Crig. Sgd. 	Manu. and Type the foregoing is true a DETER W. CHES	DPERATIONS (C proposed work. markers and zon arkers and zon d correct TITLE _ Engi s space for Federa	Neer neer	e ail pertinent details, and give pertinent dates, firectionally drilled, give subsurface locations and at to this work.)*	•
 17. DESCRIBE PROPOSE including estimated of measured and true view 210/83 See proced 210/83 See proced Subsurface Safety Valve: 18. I hereby certify that the SIGNED of Crig. Sgd. 	Manu. and Type the foregoing is true a APPROVE C IF ANY:	DPERATIONS (C proposed work. markers and zon arkers and zon d correct TITLE _ Engi s space for Federa	Neer	e ail pertinent details, and give pertinent dates, firectionally drilled, give subsurface locations and at to this work.)*	•