	P. C. M	
	O+ 6 - USGS - P.O. Box 1857 1 - Eng	r. RH 11 - WIO's 1-Laura Richard
orm 9–331	Roswell, NM 88201 1 - Fore	eman HC l - Filerm Approved. Budget Bureau No. 42-R1424
Dec. 1973	UNITED STATES	5. LEASE
	DEPARTMENT OF THE INTERIOR	NM-7488
	GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	GEOLOGICAL SORVET	
CUMPD	Y NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9–331–C for such proposals.)		Myers Langlie Mattix Unit
		8. FARM OR LEASE NAME
1. oil gas other		Myers Langlie Mattix Unit
		9. WELL NO.
	F OPERATOR	170
Getty Oil Company		10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR		Ianglie Mattix
P.O. Box 730 Hobbs, NM 88240		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) AT SURFACE: Unit ltr. L, 1980 FSL & 330 FWL AT TOP PROD. INTERVAL: Sec. 5, T24S, R37E AT TOTAL DEPTH:		Sec. 5, T24S, R37E
		12. COUNTY OR PARISH 13. STATE
		Lea County NM
		14. API NO.
CHECK	APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	
REPORT, OR OTHER DATA		15. ELEVATIONS (SHOW DF, KDB, AND WD)
		KB=3312
	OR APPROVAL TO: SUBSEQUENT REPORT OF:	
TEST WATER SHUT-OFF		
RACTURE 1		
SHOOT OR ACIDIZE		(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING		change on Form 9-330.)
MULTIPLE (<u></u>	
CHANGE ZO ABANDON*	NES 📙 🗎	
(other)		
(other)		to all postingst details, and give pertinent dates
other)	IBE PROPOSED OR COMPLETED OPERATIONS (Clearly sta	ditectionally dillied. Bive appartiace locations and
other)	IBE PROPOSED OR COMPLETED OPERATIONS (Clearly stangestimated date of starting any proposed work. If well is red and true vertical depths for all markers and zones pertine	ditectionally dillied, kive appartiace locations and
other) 17. DESCRI includir measur	ng estimated date of starting any proposed work. If well is of red and true vertical depths for all markers and zones pertine	ent to this work.)*
other) 17. DESCRI includir measur 1. R	ng estimated date of starting any proposed work. If well is or red and true vertical depths for all markers and zones pertine ig up pulling unit and pull rods and pur	ent to this work.)*
other) 17. DESCRI includir measur 1. R	ng estimated date of starting any proposed work. If well is over an and true vertical depths for all markers and zones pertine ig up pulling unit and pull rods and purnstall BOP and pull 2 3/8" tubing.	ap.
other) 17. DESCRI includir measur 1. R 2. In 3. G	ing estimated date of starting any proposed work. If well is determined and true vertical depths for all markers and zones pertined up pulling unit and pull rods and purnstall BOP and pull 2 3/8" tubing. IH w/tapered workstring and bit and clear	an out to TD. POH.
17. DESCRI includir measur 1. R: 2. I: 3. G: 4. G:	ing estimated date of starting any proposed work. If well is ordered and true vertical depths for all markers and zones pertined up pulling unit and pull rods and purnstall BOP and pull 2 3/8" tubing. IH w/tapered workstring and bit and clear the markets and set at 35 and set at 3	an out to TD. POH.
17. DESCRI includir measur 1. R. 2. In 3. G 4. G 5. R	ing estimated date of starting any proposed work. If well is ordered and true vertical depths for all markers and zones pertined up pulling unit and pull rods and purnstall BOP and pull 2 3/8" tubing. IH w/tapered workstring and bit and clear the markets and set at 35 and base temp-GR log.	an out to TD. POH.
17. DESCRI includir measur 1. R 2. II 3. G 4. G 5. R 6. F	ig estimated date of starting any proposed work. If well is red and true vertical depths for all markers and zones pertine ig up pulling unit and pull rods and purnstall BOP and pull 2 3/8" tubing. IH w/tapered workstring and bit and clear in the commendation is the commendation.	an out to TD. POH.
17. DESCRI includir measur 1. R. 2. II 3. G. 4. G. 5. R. 6. F. 7. R.	ing estimated date of starting any proposed work. If well is need and true vertical depths for all markers and zones pertined in the pulling unit and pull rods and purnstall BOP and pull 2 3/8" tubing. If w/tapered workstring and bit and clear the w/workstring and 4" pkr and set at 35 and base temp-GR log. Tracture treat as per recommendation.	an out to TD. POH.
17. DESCRI includir measur 1. R. 2. II 3. G. 4. G. 5. R. 6. F. 7. R.	ig estimated date of starting any proposed work. If well is red and true vertical depths for all markers and zones pertine ig up pulling unit and pull rods and purnstall BOP and pull 2 3/8" tubing. IH w/tapered workstring and bit and clear in the commendation is the commendation.	an out to TD. POH.
17. DESCRI includir measur 1. R. 2. II 3. G. 4. G. 5. R. 6. F. 7. R.	ing estimated date of starting any proposed work. If well is need and true vertical depths for all markers and zones pertined in the pulling unit and pull rods and purnstall BOP and pull 2 3/8" tubing. If w/tapered workstring and bit and clear the w/workstring and 4" pkr and set at 35 and base temp-GR log. Tracture treat as per recommendation.	an out to TD. POH.
17. DESCRI includir measur 1. R. 2. II 3. G. 4. G. 5. R. 6. F. 7. R.	ing estimated date of starting any proposed work. If well is need and true vertical depths for all markers and zones pertined in the pulling unit and pull rods and purnstall BOP and pull 2 3/8" tubing. If w/tapered workstring and bit and clear the w/workstring and 4" pkr and set at 35 and base temp-GR log. Tracture treat as per recommendation.	an out to TD. POH. 560'.
1. R 2. II 3. G 4. G 5. R 6. F 7. R 8. R	ig up pulling unit and pull rods and purnstall BOP and pull 2 3/8" tubing. IH w/tapered workstring and bit and cleated and better and set at 35 and base temp-GR log. Tracture treat as per recommendation. The seturn to production.	an out to TD. POH. 560'. Set @Ft.
17. DESCRI includir measur 1. R 2. In 3. G 4. G 5. R 6. F 7. R 8. R	ig up pulling unit and pull rods and purnstall BOP and pull 2 3/8" tubing. IH w/tapered workstring and bit and cleated and the workstring and bit and cleated and base temp-GR log. Iracture treat as per recommendation. It and after frac survey. It is the second to the second and purnstall BOP and pull 2 3/8" tubing. It workstring and 4" pkr and set at 35 and base temp-GR log. It is the second and pull rods and purnstall both and purnstall both and cleated and between the second and set at 35 and between the second and th	an out to TD. POH. 560'.
17. DESCRI includir measur 1. R 2. In 3. G 4. G 5. R 6. F 7. R 8. R	ig up pulling unit and pull rods and purnstall BOP and pull 2 3/8" tubing. IH w/tapered workstring and bit and cleated and base temp-GR log. Tracture treat as per recommendation. The analysis of the second and the second and purnstall BOP. The second and th	an out to TD. POH. 560'. Set @ Ft.
17. DESCRI includir measur 1. R 2. In 3. G 4. G 5. R 6. F 7. R 8. R	ig up pulling unit and pull rods and purnstall BOP and pull 2 3/8" tubing. IH w/tapered workstring and bit and cleated and base temp-GR log. Tracture treat as per recommendation. The analysis of the second and the second and purnstall BOP. The second and th	an out to TD. POH. 560'. Set @ Ft. April 29, 1983

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