Celsius 2 Wexpro

1 File

5. LEASE

Form Approved.
Budget Bureau No. 42-R1424

Form 9-331 Dec. 1973

UNITED STATES

DEPARTMENT OF THE INTERIOR	NM 17781 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
GEOLOGICAL SORVET	कृद्धां व कर्ति
THE PER ON WELL	7. UNIT AGREEMENT NAME:
SUNDRY NOTICES AND REPORTS ON WELLS	
Do not use this form for proposals to drill or to deepen or plug back to a different eservoir. Use Form 9–331–C for such proposals.)	O STON OR LEASE NAME
eservoir. Use Form 9–331–C for such proposais.)	8. FARM OR LEASE NAME 설. 구설등
1. oil gas XX	Paul Revere (로운 등 도 그것을
1. oil gas to other gas well other	9. WELL NO. 축상하를 를 맞는다
2. NAME OF OPERATOR	205
DUGAN PRODUCTION CORP.	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	WAW Fruitland PC
P O Box 208, Farmington, NM 87401	11. SEC., T., R., M., OR BLK. AND SURVEY OR
P U DUX 200, TUTHITING CONTINUE CONTINUE TO STATE 17	AREA E
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	Sec 15 T26N-R13W
below.) 1120' FNL - 1520' FEL	12. COUNTY OR PARISH 13. STATE
AT SURFACE: 1120 THE - 1320 TEE AT TOP PROD. INTERVAL:	San Juan NM
AT TOTAL DEPTH:	
	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
DEPORT OF	6143'
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	
TEST WATER SHUT-OFF	
FRACTURE TREAT	
SHOOT OR ACIDIZE	CANCEL Description of multiple completion or zone
REPAIR WELL	(NOTE: Report results of multiple completion or zone change on Form 9530
PULL OR ALTER CASING JUL [21/24 L. LED
MULTIPLE COMPLETE U H OI COL	THE HALL SELOCA
CHANGE ZONES	
(other)	BLIREAU OF LAND MANAGEMENT
(Other)	FARMINGTON RESOURCE AREA
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stationally displaying estimated date of starting any proposed work. If well is continuously the starting any proposed work.	te all pertinent details, and give pertinent dates,
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stating including estimated date of starting any proposed work. If well is a measured and true vertical depths for all markers and zones pertine	nt to this work.)*
measured and true vertical depths for all markers and zones positive	
na Land shandaned as follows: 5/55/	and the second of the second o
	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
Plugged and abandoned as follows: $\mathcal{S} + \mathcal{E} \mathcal{A}$	
l Pulled 1½" OD tubing.	for easing From PRID 13421
]. Pulled 1½" OD tubing. 2. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing	for casing from PBTD 1342'
1. Pulled 1½" OD tubing. 2. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement.	for casing from PBTD 1342'
 Pulled 1½" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. 	for casing from PBTD 1342'
 Pulled 1½" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. 	
 Pulled 1½" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. 	
 Pulled 1½" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. Cleaned and restored location as specified. 	
 Pulled 1½" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. Cleaned and restored location as specific agency or landowner. 	
 Pulled 1½" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. Cleaned and restored location as specified. 	
 Pulled 1½" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. Cleaned and restored location as specific agency or landowner. 	
 Pulled 1½" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. Cleaned and restored location as specific agency or landowner. 	ed by the surface management
 Pulled 1½" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. Cleaned and restored location as specific agency or landowner. Cut off or removed tie-downs. 	
 Pulled 1¼" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. Cleaned and restored location as specific agency or landowner. Cut off or removed tie-downs. Subsurface Safety Valve: Manu. and Type	ed by the surface management
 Pulled 1½" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. Cleaned and restored location as specific agency or landowner. Cut off or removed tie-downs. Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct	ed by the surface management Set @ quadrate and a set of the surface management Ft.
 Pulled 14" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. Cleaned and restored location as specific agency or landowner. Cut off or removed tie-downs. Subsurface Safety Valve: Manu. and Type 18. Thereby certify that the foregoing is true and correct	ed by the surface management Set @
 Pulled 1½" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. Cleaned and restored location as specific agency or landowner. Cut off or removed tie-downs. Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct	ed by the surface management Set @
 Pulled 14" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. Cleaned and restored location as specific agency or landowner. Cut off or removed tie-downs. Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SIGNED Market S. Jagan TITLE Geologist	bed by the surface management Set @ Ft.
1. Pulled 14" OD tubing. 2. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. 3. Installed permanent dry hole monument. 4. Filled all pits. 5. Cleaned and restored location as specific agency or landowner. 6. Cut off or removed tie-downs. Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SIGNED TITLE Geologist Sherman E. Dugan (This space for Federal or State of State of Space for Federal or State of Space for Federal or State of State of Space for Federal or	DATE DATE THE SURFACE MANAGEMENT Ft.
 Pulled 14" OD tubing. Filled 2-7/8" OD, 6.4#, 10R, NEUE tubing to surface with 37 sx of cement. Installed permanent dry hole monument. Filled all pits. Cleaned and restored location as specific agency or landowner. Cut off or removed tie-downs. Subsurface Safety Valve: Manu. and Type 18. Thereby certify that the foregoing is true and correct SIGNED TITLE Geologist	bed by the surface management Set @ Ft.