Torm Approved. idget Bureau No. 42-R1424

N. M. OIL CONS. COMMISSION
P. O. BOX 1980
UNITED STATES HOBBS. NEW MEXICO 885

88	'NM -	05	58	287
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GEOLOGI	ICAL SURVEY	6. IF	INDIAN, A	LLOTTEE	OR TRIBE NA	ME
	ND REPORTS ON WELLS of drill or to deepen or plug back to a different proposals.)	1	NIT AGREE			-
1 oil gas		-	Haselo			
well well o	ther	_ 9. v	VELL NO. 1	!		
Haseloff Cor	poration	10. F	IFLD OR W	ILDCAT N	AME	
3. ADDRESS OF OPERATOR					n Andre	
4. LOCATION OF WELL (REPORT below.)	ington, NM 88260 RT LOCATION CLEARLY. See space 17	, ,	REA	1	7S, R33	
AT SURFACE: 1310	' FSL 1310' FWL			, ,	13. STATE	
AT TOP PROD. INTERVAL: AT TOTAL DEPTH:	Same Same		Roosev API NO.	elt	New Mex	<u>(1 CO</u>
6. CHECK APPROPRIATE BOX REPORT, OR OTHER DATA	TO INDICATE NATURE OF NOTICE	15.			DF, KDB,	AND WD)
REQUEST FOR APPROVAL TO: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES	SUBSEQUENT REPORT OF:		TE: Report r		ultiple complet	tion or zone
ABANDON* [] (other) Completion	U			, i		
(other) Completion  17. DESCRIBE PROPOSED OR including estimated date of	COMPLETED OPERATIONS (Clearly s f starting any proposed work. If well is depths for all markers and zones perting	s direction	nally drilled	etails, and I, give su	l give pertin bsurface loca	ent dates, ations and
other) Completion  17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical  11-18-85	f starting any proposed work. If well is	s direction to the ger Per Per 41;	nally drilled is work.)*	1, give sul	bsurface loca	ations and
other) Completion  17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical  11-18-85	f starting any proposed work. If well is depths for all markers and zones perting. I.D. 4400° - Schlumbers 4066, 4081, 4082, 41014145, 4146, 4148, 41504162, 4165, 4187, 41884250, - 28 Total Shots.	ger Period of the state of the	nally drilled is work.)*	1, give sul	5 Follow 138, 414 153, 41 245, 42	ations and
other) Completion  17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical  11-18-85  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	f starting any proposed work. If well is depths for all markers and zones perting. I.D. 4400° - Schlumbers 4066, 4081, 4082, 41014145, 4146, 4148, 41504162, 4165, 4187, 41884250, - 28 Total Shots.	ger Period of the state of the	nally drilled is work.)*	1, give sul	5 Follow 138, 414 153, 41 245, 42	ations and
other) Completion  17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical  11-18-85  1  1  1  Subsurface Safety Valve: Manu.  18. I hereby certify that the fore	f starting any proposed work. If well is depths for all markers and zones perting.  I.D. 4400° - Schlumbers, 4066, 4081, 4082, 4101, 4145, 4146, 4148, 4150, 4162, 4165, 4187, 4188, 4250, - 28 Total Shots.  and Type	ger Per 41:	nally drilled is work.)* erfora 32, 41; 51, 41; 91, 42!	1, give sul	5 Follow 138, 414 153, 41 245, 42	ations and
other) Completion  17. DESCRIBE PROPOSED OR including estimated date of measured and true vertical  11-18-85	f starting any proposed work. If well is depths for all markers and zones perting. I.D. 4400° - Schlumbers 4066, 4081, 4082, 41014145, 4146, 4148, 41504162, 4165, 4187, 41884250, - 28 Total Shots and Typeegoing is true and correct	ger Po 4, 41; 3, 41;	erfora 32, 41; 51, 41; 91, 42	ted as 36, 41, 42	5 Follow 138, 414 153, 41 245, 42	ws: 43, 414, 56, 415, 424, 424, 424, 424, 424, 424, 424, 42

\*See Instructions on Reverse Side

BUREAU OF LAND MANAGEMENT ROSWELL RESOURCE AREA

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