CEIVED BY		Drawer DD	COMMISSION	Form Approved.
Form 9-331 Dec. 1973		Artesia, NM	88210	Budget Bureau No. 42-R1424
C 1 0 1984	UNITED STATES		5. LEASE	
	ARTMENT OF THE INTER	RIOR	LC-067	/811
O, C, D.	GEOLOGICAL SURVEY		6. IF INDIA	N, ALLOTTEE OR TRIBE NAME
TES <u>TAL OF THE F</u>			N/A	
SUNDRY NO	TICES AND REPORTS	ON WELLS	7. UNIT AG	REEMENT NAME
	r proposals to drill or to deepen or		N/A	
reservoir. Use Form 9-33	31-C for such proposals.)		8. FARM O	R LEASE NAME
1. oil cor gas	•		Nichol	s Dale Federal
well 🕅 wel			9. WELL N	D.
2. NAME OF OPER	RATOR	/		9
	erating Corporation		10. FIELD O	R WILDCAT NAME
3. ADDRESS OF O	PERATOR		Pecos-	-San Andres .
	2203, Roswell, New M	exico 88201		, R., M., OR BLK. AND SURVEY OF
4. LOCATION OF V	VELL (REPORT LOCATION CLE	ARLY. See space 1	7 AREA	
below.)			Sec.	<u>3, T-7-S, R-26-E</u>
	650 FNL, 990 FWL, Se			OR PARISH 13. STATE
AT TOP PROD. AT TOTAL DEPT	H.	R26E	Chaves	
	same	ATUDE OF 107105	14. API NO.	
	PRIATE BOX TO INDICATE N	ATURE OF NOTICE		
REPORT, OR OTHER DATA			15. ELEVATIONS (SHOW DF, KDB, AND WD) 3697' GR	
REQUEST FOR APP	ROVAL TO: SUBSEQUE	ENT REPORT OF:		· · · · · · · · · · · · · · · · · · ·
MULTIPLE COMPLE				
CHANGE ZONES ABANDON*	Surface Casing]] -		
CHANGE ZONES ABANDON* (other) Spud &	Surface Casing	osed work. If well i	s directionally dr	t details, and give pertinent date illed, give subsurface locations a .)*
CHANGE ZONES ABANDON* (other) Spud & 17. DESCRIBE PRO including estim measured and the 11-05-84 M R 1	DPOSED OR COMPLETED OPEN ated date of starting any prop true vertical depths for all mark love in and rig up. an 4 joints 7 5/8" X	osed work. If well in kers and zones pertin Spud at 8:00 26.4# J-55 c 28 cc. Plug c	a.m TD asing, set	illed, give subsurface locations a
CHANGE ZONES ABANDON* (other) Spud & 17. DESCRIBE PRO including estim measured and 11-05-84 M R 1 6	Surface Casing POSED OR COMPLETED OPEN Nated date of starting any prop true vertical depths for all mark Nove in and rig up. National for all mark National for a	osed work. If well i kers and zones pertin Spud at 8:00 26.4# J-55 c % cc. Plug c	a.m TD casing, set	112 1/4 surface hole @ 1 and cement @ 130' wit
CHANGE ZONES ABANDON* (other) Spud & 17. DESCRIBE PRO including estim measured and 0 11-05-84 M R 1 6 P 11-09-84 R	Surface Casing PPOSED OR COMPLETED OPEN Frue vertical depths for all mark love in and rig up. Can 4 joints 7 5/8" X 25 sxs Class "C" w/2 50 sxs, WOC 18 hours. Pressure up for 1000#	osed work. If well i sers and zones perti- Spud at 8:00 26.4# J-55 c 28 cc. Plug c per 30 minut	a.m TD casing, set down @ 1:00	12 1/4 surface hole @ 1 and cement @ 130' with p.m., 11-05-84. Circ
CHANGE ZONES ABANDON* (other) Spud & 17. DESCRIBE PRO including estim measured and 0 11-05-84 M R 1 6 P 11-09-84 R	Surface Casing PPOSED OR COMPLETED OPEN Hated date of starting any prop true vertical depths for all mark love in and rig up. Lan 4 joints 7 5/8" X 25 sxs Class "C" w/2 10 sxs, WOC 18 hours. Pressure up for 1000# Can free point (460')	osed work. If well i sers and zones perti- Spud at 8:00 26.4# J-55 c 28 cc. Plug c per 30 minut	a.m TD casing, set down @ 1:00	<pre>inted give subsurface locations a }* l2 1/4 surface hole @ and cement @ 130' with p.m., 11-05-84. Circ no pressure decrease.</pre>
CHANGE ZONES ABANDON* (other) Spud & 17. DESCRIBE PRO including estim measured and 0 11-05-84 M R 1 6 P 11-09-84 R	Surface Casing PPOSED OR COMPLETED OPEN Prosection of starting any prop- true vertical depths for all mark Nove in and rig up. An 4 joints 7 5/8" X 25 sxs Class "C" w/2 30 sxs, WOC 18 hours. Pressure up for 1000# Can free point (460')	osed work. If well i sers and zones perti- Spud at 8:00 26.4# J-55 c 28 cc. Plug c per 30 minut	a.m TD casing, set down @ 1:00	<pre>inted give subsurface locations a }* l2 1/4 surface hole @ and cement @ 130' with p.m., 11-05-84. Circ no pressure decrease.</pre>
CHANGE ZONES ABANDON* (other) Spud & 17. DESCRIBE PRO including estim measured and the 11-05-84 M R 1 6 P 11-09-84 R a	Surface Casing PPOSED OR COMPLETED OPEN Prosection of starting any prop- true vertical depths for all mark Nove in and rig up. An 4 joints 7 5/8" X 25 sxs Class "C" w/2 30 sxs, WOC 18 hours. Pressure up for 1000# Can free point (460')	osed work. If well i kers and zones perti Spud at 8:00 26.4# J-55 c % cc. Plug c per 30 minut backed off a	a.m TD casing, set down @ 1:00 tes logging at 450', pro	<pre>inted give subsurface locations a }* l2 1/4 surface hole @ and cement @ 130' with p.m., 11-05-84. Circ no pressure decrease.</pre>
CHANGE ZONES ABANDON* (other) Spud & 17. DESCRIBE PRC including estim measured and 11-05-84 M R 1 6 P 11-09-84 R a Subsurface Safety V	Surface Casing POSED OR COMPLETED OPEN Hated date of starting any prop true vertical depths for all mark Hove in and rig up. Ean 4 joints 7 5/8" X 25 sxs Class "C" w/2 50 sxs, WOC 18 hours. Pressure up for 1000# Ean free point (460') H 350').	osed work. If well i kers and zones perti Spud at 8:00 26.4# J-55 c % cc. Plug c per 30 minut backed off a	a.m TD casing, set down @ 1:00 tes logging at 450', pro	<pre>inted give subsurface locations a }* l2 1/4 surface hole @ and cement @ 130' with p.m., 11-05-84. Circ no pressure decrease.</pre>
CHANGE ZONES ABANDON* (other) Spud & 17. DESCRIBE PRC including estim measured and 11-05-84 M R 1 6 P 11-09-84 R a Subsurface Safety V	Surface Casing POSED OR COMPLETED OPEN Hated date of starting any propen- true vertical depths for all mark Hove in and rig up. Lan 4 joints 7 5/8" X 25 sxs Class "C" w/2 10 sxs, WOC 18 hours. Pressure up for 1000# Can free point (460') At 350'). Valve: Manu. and Type	osed work. If well i kers and zones perti Spud at 8:00 26.4# J-55 c % cc. Plug c per 30 minut backed off a	a.m TD casing, set down @ 1:00 tes logging at 450', pro	<pre>inted, give subsurface locations a }* l2 1/4 surface hole @ and cement @ 130' with p.m., 11-05-84. Circ no pressure decrease. ep to plug, (lost circ Set @</pre>
CHANGE ZONES ABANDON* (other) Spud & 17. DESCRIBE PRC including estim measured and 11-05-84 M R 1 6 P 11-09-84 R a Subsurface Safety V	Surface Casing POSED OR COMPLETED OPEN Hated date of starting any prop true vertical depths for all mark love in and rig up. Lan 4 joints 7 5/8" X 25 sxs Class "C" w/2 10 sxs, WOC 18 hours. Pressure up for 1000# Can free point (460') Lan free point (460')	seed work. If well in sers and zones pertin Spud at 8:00 26.4# J-55 c % cc. Plug c per 30 minut backed off a backed off a	controldar	<pre>inted give subsurface locations a }* l2 1/4 surface hole @ and cement @ 130' with p.m., 11-05-84. Circ no pressure decrease.</pre>
CHANGE ZONES ABANDON* (other) Spud & 17. DESCRIBE PRC including estim measured and 11-05-84 M R 1 6 P 11-09-84 R a Subsurface Safety 18. I hereby certify	Surface Casing POSED OR COMPLETED OPEN lated date of starting any prop true vertical depths for all mark love in and rig up. lan 4 joints 7 5/8" X 25 sxs Class "C" w/2 10 sxs, WOC 18 hours. Pressure up for 1000# lan free point (460') lt 350'). Valve: Manu. and Type that the foregoing is true and compared that the foregoing is true and t	osed work. If well i kers and zones pertin Spud at 8:00 26.4# J-55 c % cc. Plug c per 30 minut backed off a backed off a correct cue Production	controldate controldate	<pre></pre>
CHANGE ZONES ABANDON* (other) Spud & 17. DESCRIBE PRO including estim measured and the 11-05-84 M R 11-05-84 M R 1 11-05-84 M R 1 11-09-84 R 1 1 1 1 1 1 1 1 1 1 1 1 1	ACCULTED FOR PECOLD (This sp	osed work. If well i kers and zones pertin Spud at 8:00 26.4# J-55 c % cc. Plug c per 30 minut backed off a backed off a correct cue Production	controldate controldate	<pre>inted, give subsurface locations a }* l2 1/4 surface hole @ and cement @ 130' with p.m., 11-05-84. Circ no pressure decrease. ep to plug, (lost circ Set @</pre>

*See Instructions on Reverse Side

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