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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Lease No	0803	77	
San			6 Unit

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March 30 , 19.61  Section 3	OTICE OF INTENT	ION TO ABANDON WELL					<del>}</del> }
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Ric Arriba (County or Subdivision)  Re elevation of the derrick floor above sea level is STIL ft.  DETAILS OF WORK  ate names of and expected depths to objective sander show sizes, weights, and lengths of proposed casings; indicate mudding jobs, camen ing points, and all other important proposed work)  A 28-6-61, Ren 134 joints 2 7/8" 5.4% J-55 casing (5994)  A 28-6-61, Ren 134 joints 2 7/8" 5.4% J-55 casing (5994)  At at 6005. Ren 3 sks gel mixed with 20 bbls. water sheed of ment. Committed with 100 sks Posmix, 100 gal 7 1/2% MSA  APR 1 2 1961  OIL CON. COM. DIST. 3  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Company  Box 930  Original Signed D. W. Meehan  Parsington, New Mexico  By	u Gentin	m :3	29.11 6 (Twp.)		(Meridian)		<u> </u>
DETAILS OF WORK  ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, camen ing points, and all other important proposed work)  that Depth 6010 3-28-61, Ren 124 joints 2 7/8" 6.4# J-55 cassing (5924) that 6005. Ren 3 ske get mixed with 20 bbls. water sheed of ment. Committed with 100 ske Possix, 100 gal 7 1/2# MSA  id on top of plugs with displacement.  APR 1 2 1961 OIL CON. COM. DIST. 3  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be sommenced.  Company  Company  Original Signed D. W. Meehan  Farmington, New Mexico  By			Rio Arriba		20 m 1		
DETAILS OF WORK  ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobe, camen ing points, and all other important proposed work)  tal Depth 6010  3-26-61, Run 194 joints 2 7/8" 5.5% J-55 casing (5994)  t at 6005. Ran 3 sks gel mixed with 20 bbls. water sheed of ment. Committed with 100 sks Possaix; 100 gal 7 1/2; MSA  iid on top of plugs with displacement.  APRI 2 1961  OIL CON. COM.  DIST. 3  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be company  address  Box 930  Original Signed D. W. Meehan  Farmington, New Mexico  By			(County or	Subdivision)	(33333	••	
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Company  Box 200  Original Signed D. W. Meehan  Farmington, New Mexico  By	tate names of and	expected depths to object	DETAII	s, weights, and length	ns of proposed casings; is sed work)	ndicate mudding jobs, c	mer
Company Box 930  Address Original Signed D. W. Meehan  Parmington, New Mexico By	otal Depth 13-26-61, et at 6005. ment. Cem cid on top	6010 Ren 19h jointe Ren 3 sks ge ented with 100 of plugs with	ive sands; show size on points, and all of 2 7/8" 6.4 mixed with ske Posmix,	J-55 casin har important proposed 20 bbls. w	g (599k) mater ahead of		). 113 <b>4</b> 6
Address Original Signed D. W. Meehan  Parmington, New Mexico By	otal Depth n 3-26-61, et at 6005. ement. Cema cid on top	6010 Ren 19h jointe Ren 3 sks ge ented with 100 of plugs with	ive sands; show size on points, and all of 2 7/8" 6.4 mixed with ske Posmix,	J-55 casin har important proposed 20 bbls. w	g (599k) mater ahead of /2% MSA	ECEIVED APR1 2 1961 L CON. COM.,	
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