		UNITE ST	MANAGEMENT	o Wither Strate of loss on OR verse side)	5. LEAS	diffed Form No. 060-3160-4 E DESIGNATION A -27805 IDIAN, ALLOTTEE	
(Do	A Committee of the second seco	proposals to drill or to	deepen or plug b	ack to a different reservoir.	7. UNIT	KAN THEMBEGA	18
WELL X WELL OTHER  HAME OF OPERATOR  Strata Production Company				3a. Area Code & Phone 505-622-1127	No. 8. FARM OR LEASE NAME Paisano Federal		
ADORESS	OF OPERATOR		ion 99202	1030 .	9. WELL		
LOCATION	. Box 1030, Ros				10. FIE	LD AND POOL, OR	wilbeat Ea lidge Delawa
	1980' FN	IL & 460' FWL			11. 850	., T., R., M., OR BL FURVEY OR ARMA	K. AMD
					1	ection 15-2	
. PERMIT		15. REVATIONS	(Show whether DF,			NTY OR PARISH	NM
30-02	25-31512			785' GL	l Le		IAU
•			To Indicate N	lature of Notice, Report, o	r Other Do		
	NOTICE OF	INTENTION TO:	[]		indon's rat	REPAIRING W	
	FATER SHUT-OFF	PULL OR ALTER C. MILITIPLE COMPLI		WATER SHUT-OFF FRACTURE TREATMENT		ALTERING CAS	<del></del>
	OR ACIDIZE	ABANDON*	-	SHOUTING OR ACIDIZING		ABANDONMEN:	r•
REPAIR		CHANGE PLANS		(Other)			
(Other	E PROPOSED OR COMPLETE med work. If well is d	to operations (Clearly irectionally drilled, giv	state all pertinen e subsurface locat	(Nors: Report res Completion or Reco t details, and give pertinent da- tions and measured and true ve	tes includin	port and Log fort	of starting any
Other DESCRIPTION PROPORED TO STRATE	E PROPOSED OR COMPLETE sed work. If well is d to this work.)*  ta Production ( ribed manner:	Company propos	ses to work	t details, and give pertinent dations and measured and true ve	tes, including the depths deral #1	g estimated date for all markers	of starting any and some perti-
Other DESCRIPTION PROPORED TO STRATE	E PROPOSED OR COMPLETE sed work. If well is d to this work.)*  ta Production ( ribed manner:	Company propos	ses to work	t details, and give pertinent da- tions and measured and true ve	tes, including the depths deral #1	g estimated date for all markers	of starting any and some perti-
Other DESCRIPTION PROPORED to Stra descr	ta Production (ribed manner:  RU pulling unstring.  TIH with RBP.	it. TOH with	ses to work  pump and r  perforate a	completion or Reco	deral #	g estimated date for all markers  I well in the state of	of starting any and some perti-
Stradesci	ta Production ( ribed manner:  RU pulling unstring.	it. TOH with	ses to work  pump and r  perforate a	completion or Reco	deral #	g estimated date for all markers  I well in the state of	of starting any and some perti-
Stradesci	ta Production (ribed manner:  RU pulling unstring.  TIH with RBP.  Acidize, swab	it. TOH with  Set RBP to  test and fra	ses to work  pump and r  perforate a	completion or Reco	deral #	g estimated date for all markers  I well in the state of	of starting any and some perti-
Stradesci 1. 2.	ta Production (ribed manner:  RU pulling unstring.  TIH with RBP.  Acidize, swab	it. TOH with  Set RBP to  test and fra	ses to work  pump and r  perforate a  c, if appro	completion or Recompletion or Recompletion of Recompletion and Recompletions and measured and true velocities and true velocities.  Completion or Recompletion of Recompletion	deral #	g estimated date for all markers  I well in the state of	of starting any and some perti-
Stradesci 1. 2. 3.	ta Production (ribed manner:  RU pulling unstring.  TIH with RBP.  Acidize, swab  Set RBP to pe  Acidize, swab  Place well ba	it. TOH with  Set RBP to  test and fra  rforate and t  test and fra  ck on product	ses to work  pump and r  perforate a  c, if appro  est interva  c, if appro  ion.	completion or Rect delails, and give pertinent delails, and the pertinent delaiss and measured and true versions and true versions. Release and test interval 70 apriate.	tes, including rical depths  TA and  180'-711	g estimated date for all markers  I well in the state of	of starting any and somes perti-
Stradesci  1.  2.  3.  4.	ta Production (ribed manner:  RU pulling unstring.  TIH with RBP.  Acidize, swab  Set RBP to pe  Acidize, swab  Place well ba	it. TOH with  Set RBP to  test and fra  rforate and t  test and fra  ck on product	ses to work  pump and r  perforate a  c, if appro  est interva  c, if appro  ion.	completion or Recompletion or Recompletion of Recompletion and Recompletions and measured and true velocities and true velocities.  Completion or Recompletion of Recompletion	tes, including rical depths  TA and  180'-711	g estimated date for all markers  I well in the state of	of starting any and some perti-
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JUN 21 1993

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