orm 3160-5 fovember 1983) Formerly 9-331)		UNITED STAT RTMENT OF THI	E INTERIO	OR verse side)	tone of re 5. Li	Budget Bureau Expires August	31, 1985
	BU	REAU OF LAND MAI	NAGEMENT			M-0560425	
(Do not use	SUNDRY N	OTICES AND RE	PORTS O	N WELLS		INDIAN, ALLOTTE	E OR TRIBE NAME
OIL TY GA			RLC	EIVE L		NIT AGERBENENT NA	/AB
NAME OF OPERAT				17 1905	8. F4	ARM OR LEASE NAM	48
Southland	Royalty (	Company Bu	REAU OF LA	AND MANAGEME		outh Kutz	
ADDRESS OF OPE				PESOURCE ARE	A	bll bo.	
P.O. Draw	er 5/0, Fi	armington, New	MEXICO &	3/499 State requirements.*	10. 1	FIELD AND POOL, O	E WILDCAT
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface					G	Gallegos Gallup	
(B) 970' FNL & 1630' FEL					11.	11. SEC., T., R., M., OR REE. AND SURVEY OR AREA	
						ection 11,	T26N, R11W
. PERMIT NO.		15. BLEVATIONS (Sh	6433'		<u>-</u>	an Juan	New Mexic
	·			<u> </u>	30	un oudin	HEW PEXIC
		Appropriate Box To	Indicate No	ature of Notice, R	•		
	NOTICE OF I	NTENTION TO:			SUBSECULAR EL	SFORT OF:	
TEST WATER SE		PULL OR ALTER CASIN	G	WATER SHUT-OF	<del></del>	REPAIRING T	
FRACTURE TREA		MULTIPLE COMPLETE ABANDON*		FRACTURE TREA	<del></del>	ALTERING C.	
SHOOT OR ACIDI		CHANGE PLANS		(Other)	Workover		X
(Other)	نجيا			(NOTE: R	eport results of mu n or Recompletion I	itiple completion	on Well
DESCRIBE "BORNS	MIRU Bas water. tested 1	sin Rig #1 on 5 Treated tubing tubing at 600#- IH with tubing,	-13-85. with 40 held OK. tagged b	Unseated pum bbls water a TOOH with r	p and treate t 225° F. Sods and pum O', 90' fil	ed annulus Seated pump p. ND Well lup. Pull	with 35 bi o and pressibead and N led 10 jts
DESCRIBE PROPOS proposed wor- nent to this w	MIRU Bas water. tested s BOP. T of tubic Wellhead	sin Rig #1 on 5 Treated tubing tubing at 600#- IH with tubing, ng. ND BOP. L d.	-13-85. with 40 held 0K. tagged banded 2-3	Unseated pum bbls water a TOOH with r bottom at 621 8/8" tubing a	p and treate t 225° F. S ods and pum O', 90' fil t 5908' with	ed annulus Seated pump p. ND Well l up. Pull h 15,000# t	with 35 bloom and pressible and and bled 10 jts tension.
DESCRIBE PROPOS proposed wornent to this w	MIRU Bas water. tested s BOP. T of tubic Wellhead	sin Rig #1 on 5 Treated tubing tubing at 600#- IH with tubing, ng. ND BOP. L	-13-85. with 40 held 0K. tagged banded 2-3	Unseated pum bbls water a TOOH with r bottom at 621 8/8" tubing a	p and treate t 225° F. S ods and pum O', 90' fil t 5908' with	ed annulus Seated pump p. ND Well l up. Pull h 15,000# t	with 35 bb o and press Thead and N Ted 10 jts tension. N
DESCRIBE PROPOS proposed wornent to this w	MIRU Bas water. tested s BOP. T of tubic Wellhead	sin Rig #1 on 5 Treated tubing tubing at 600#- IH with tubing, ng. ND BOP. L d.	-13-85. with 40 held 0K. tagged banded 2-3	Unseated pum bbls water a TOOH with r bottom at 621 8/8" tubing a	p and treate t 225° F. S ods and pum O', 90' fil t 5908' with	ed annulus Seated pump p. ND Well l up. Pull h 15,000# t	with 35 bloom and pressible and and led 10 jts tension.
DESCRIBE PROPOS proposed wornent to this w	MIRU Bas water. tested s BOP. T of tubic Wellhead	sin Rig #1 on 5 Treated tubing tubing at 600#- IH with tubing, ng. ND BOP. L d.	-13-85. with 40 held 0K. tagged banded 2-3	Unseated pum bbls water a TOOH with r bottom at 621 8/8" tubing a	p and treated t 225° F. Sods and pumple of the first pumple of the	ed annulus Seated pump p. ND Well l up. Pull h 15,000# t	with 35 bloom and pressible and and bled 10 jts tension.
DESCRIBE PROPOS proposed wornent to this w	MIRU Bas water. tested s BOP. T of tubic Wellhead	sin Rig #1 on 5 Treated tubing tubing at 600#- IH with tubing, ng. ND BOP. L d.	-13-85. with 40 held 0K. tagged banded 2-3	Unseated pum bbls water a TOOH with r bottom at 621 8/8" tubing a	p and treate t 225° F. Sods and pump O', 90' fill t 5908' with ted pumping ell to produ	ed annulus Seated pump p. ND Well l up. Pull h 15,000# 1  unit, checuction on 9	with 35 bloom and pressible and led 10 jts tension. It cked pump 5-14-85.
DESCRIBE PROPOS proposed wornent to this w	MIRU Bas water. tested s BOP. T of tubic Wellhead	sin Rig #1 on 5 Treated tubing tubing at 600#- IH with tubing, ng. ND BOP. L d.	-13-85. with 40 held 0K. tagged banded 2-3	Unseated pum bbls water a TOOH with r bottom at 621 8/8" tubing a	p and treated t 225° F. Sods and pumple of the teach of t	ed annulus Seated pump p. ND Well l up. Pull h 15,000# d unit, chec uction on S	with 35 bloom and pressible and led 10 jts tension. Its cked pump 5-14-85.
DESCRIBE PROPOS proposed wornent to this wi 5-13-85  5-14-85	MIRU Bas water. tested BOP. Ti of tubin Wellhead TIH with action-(	sin Rig #1 on 5 Treated tubing tubing at 600#- IH with tubing, ng. ND BOP. Ld. h pump and rods OK. Rel rig on	-13-85. with 40 held OK. tagged h anded 2-3 , set at 5-14-85.	Unseated pum bbls water a TOOH with r bottom at 621 8/8" tubing a	p and treated t 225° F. Sods and pumple of the teach of t	ed annulus Seated pump p. ND Well l up. Pull h 15,000# t  unit, checuction on 5  Y 2 3 1985  CON. DI  DIST. 3	with 35 bloom and pressible and led 10 jts tension. It cked pump 5-14-85.
DESCRIBE PROPOS proposed wor nent to this w  5-13-85  5-14-85	MIRU Bas water. tested BOP. Tof tubin Wellhead TIH with action-1	sin Rig #1 on 5 Treated tubing tubing at 600#- IH with tubing, ng. ND BOP. Ld. h pump and rods OK. Rel rig on	-13-85. with 40 held OK. tagged b anded 2-3 , set at 5-14-85.	Unseated pum bbls water a TOOH with r pottom at 621 3/8" tubing a 5891'. Star Returned w	p and treated t 225° F. Sods and pumple of the teach of t	ed annulus Seated pump p. ND Well l up. Pull h 15,000# t  unit, checuction on t  Y 2 3 1985 CON. DI  DIST. 3	with 35 bloom and pression and led 10 jts tension. It is the second pump 5-14-85.
DESCRIBE PROPOS proposed wornent to this w  5-13-85  5-14-85  I hereby certify SIGNED (This space for APPROVED BY	MIRU Baswater. tested BOP. Tof tubin Wellhead TIH with action—(	sin Rig #1 on 5 Treated tubing tubing at 600#- IH with tubing, ng. ND BOP. Ld. h pump and rods OK. Rel rig on	-13-85. with 40 held OK. tagged h anded 2-3 , set at 5-14-85.	Unseated pum bbls water a TOOH with r pottom at 621 3/8" tubing a 5891'. Star Returned w	p and treated t 225° F. Sods and pumple of the teach of t	ed annulus Seated pump p. ND Well l up. Pull h 15,000# t  unit, checuction on 5  Y 2 3 1985  CON. DI  DIST. 3	with 35 bloom and pression and led 10 jts tension. It is the second pump 5-14-85.
DESCRIBE PROPOS proposed wornent to this w  5-13-85  5-14-85  I hereby certify SIGNED  (This space for APPROVED BY	MIRU Bas water. tested BOP. Tof tubin Wellhead TIH with action-1	sin Rig #1 on 5 Treated tubing tubing at 600#- IH with tubing, ng. ND BOP. Ld. h pump and rods OK. Rel rig on	-13-85. with 40 held OK. tagged h anded 2-3 , set at 5-14-85.	Unseated pum bbls water a TOOH with r pottom at 621 3/8" tubing a 5891'. Star Returned w	p and treated t 225° F. Sods and pumple of the teach of t	ed annulus Seated pump p. ND Well l up. Pull h 15,000# 1  unit, chec uction on 5  Y 2 3 1985  CON. DIV DIST. 3	with 35 bb and press head and Med 10 jts tension. Meked pump 5-14-85.
DESCRIBE PROPOS proposed wornent to this w  5-13-85  5-14-85  I hereby certify SIGNED  (This space for APPROVED BY	MIRU Baswater. tested BOP. Tof tubin Wellhead TIH with action—(	sin Rig #1 on 5 Treated tubing tubing at 600#- IH with tubing, ng. ND BOP. Ld. h pump and rods OK. Rel rig on	-13-85. with 40 held OK. tagged h anded 2-3 , set at 5-14-85.	Unseated pum bbls water a TOOH with r bottom at 621 3/8" tubing a 5891'. Star Returned w	p and treated to 225° F. Sods and pumple of the pumping and to produce the pumping and the pumpin	ed annulus Seated pump p. ND Well l up. Pull h 15,000# t  unit, checuction on 5  Y 2 3 1985  CON. DI  DIST. 3	with 35 bb and press head and Ned 10 jts tension. No cked pump 5-14-85.