form 3160 - 100 -	0504		STATES	SUBMIT IN TRIPL	OR TO	Budget Bures Expires Augu	ist 31, 1985
Formerly 9-331)			F THE INTER ID MANAGEMEN	IOK Aetse stae)	5.	LEASE DESIGNATION	ON AND SERIAL NO.
				<del></del>		<u>SF-076958</u>	TEZ OR TRIBE NAM
			ID REPORTS ( or to deepen or plug l PERMIT—" for such p	ON WELLS back to a different reservoir roposals.)	- 1	INDIAN, ALLOT	TEE OR TRIBE NAM:
OIL GAS WELL WELL	L XX otes	:2			7.	UNIT AGREEMENT	HTAE
NAME OF OPERATOR					8.	FARM OR LEASE N	AME
Southland Royalty Company 3. ADDRESS OF OFFICE TO						Hare	
P. O. Drawer 570, Farmington, New Mexico 87499					9.	9. WELL NO.	
See also space 17 b	(Report locati	on clearly and in	accordance with any	dance with any State requirements.		15M  10. TIELD AND POOL, OF WILDCAT Blanco Mesaverde	
930' FSL & 1770' FEL			REC	CELVED		Blanco Mes Basin Dako	averde
930' FSL &	1770' F	EL	: A A	N. J. Branck	11.	SEC., T., R., M., OF	BLE, AND
			A. D	à 5 4 1984			
. PERMIT NO.		15. SLEVATIO	ons (Show whether DE	NT. dx. etc.)	12	Section 3,	T29N, R10
		**	5862' GL			San Juan	New Mex
	Check	Appropriate R	lox To Indicate N	ature of Notice, Repor	, or Ort		I HEN HEX
	NOTICE OF IN		on to malegie ! !				
TEST WATER SHUT	-077	PCLL OR ALTER	CIEING [		THEUDEREDI	ERFORT OF:	
FRACTURE TREAT		MULTIPLE COM	1	WATER SHUT-OFF FRACTURE TREATMENT		REPAIRING	
SHOOT OR ACIDIZE		ABANDON*		SECOTING OR ACIDIZI	<del></del>	ALTERING ABANDONMI	<del> </del>
REPAIR WELL	لــا	CHANGE PLANS	<u></u>	(Other) Checke		bg Leak	X
					results of m	ultiple completion	on Well
Other)  DESCRIBE PROPOSED proposed work.  nent to this work.	OR COMPLETED If well is dire	OPERATIONS (Clear ectionally drilled, a	rly state all pertinent give subsurface locati	Completion or F details, and give pertinent ons and measured and true	recombiscion		
DESCRIBE "ROPOSED	,. MIRU Sp	artan Well POOH wit	Service K	Completion of I	dates, inclu vertical dep	ding estimated da	ite of starting and read some perti
proposed work, nent to this work.	MIRU Sp NU BOP. tubing. TIH wit TIH wit TOOH, I TIH, te EUE tub	hartan Well POOH wit h 1-1/2" El h 1-1/2" El ayed down sting-OK. ing at 6890	Service. Kh 1-1/2" tub  UE tail pipe UE tubing and 1 joint of to Landed 189 0.27'. seati	details, and give pertinent one and measured and true	water. cker.  vice Hycer, test d up 14	ND Wellhed POOH with it is drotesters. ting tag 12' tubing su	ate of starting and somes pertiand and 1-1/2" EUE
proposed work nent to this work.  5/03/84	MIRU Sp. NU BOP. tubing. TIH wit TIH wit TOOH, ITIH, te EUE tub 4814.72	Partan Well POOH wit h 1-1/2" El h 1-1/2" El ayed down sting-OK. ing at 6890	Service. Kh 1-1/2" tub  UE tail pipe UE tubing and 1 joint of to Landed 189 0.27'. seati	details, and give pertinent one and measured and true illed well with ing, unseated pa  RU Wilson Ser d Model "R" Packail pipe. Picke joints (6878.27'	water. cker.  vice Hycer, test d up 14	ND Wellhed POOH with it is drotesters. ting tag 12' tubing su	ate of starting and re and somes pertial ad 1-1/2" EUE
proposed work, nent to this work.  5/03/84  5/04/84	MIRU Sp. NU BOP. tubing. TIH wit TIH wit TOOH, ITIH, te EUE tub 4814.72	Partan Well POOH wit h 1-1/2" El h 1-1/2" El ayed down sting-OK. ing at 6890	Service. Kh 1-1/2" tub  UE tail pipe UE tubing and 1 joint of the Landed 189 0.27', seating rotesters.	details, and give pertinent one and measured and true illed well with ing, unseated pa  RU Wilson Ser d Model "R" Packail pipe. Picke joints (6878.27'	water. cker. vice Hycer, test d up 14 ) of 1-1 4.99' are	ND Wellhed POOH with it is drotesters. ting tag 12' tubing su	ate of starting and re and somes pertial ad 1-1/2" EUE
proposed work.  5/03/84  5/04/84	MIRU Sp NU BOP. tubing. TIH wit TIH wit TOOH, I TIH, te EUE tub 4814.72	POOH wit  h 1-1/2" El h 1-1/2" El ayed down sting-OK. ing at 6890 '. RD hydi	Service. Kh 1-1/2" tub  UE tail pipe UE tubing and 1 joint of the second	details, and give pertinent one and measured and true illed well with ing, unseated pa  . RU Wilson Ser d Model "R" Packail pipe. Picke joints (6878.27'ng nipple at 685ND BOP, NU Wellhow MAY 31 loll COLL COLL	water. cker. vice Hyder, test dup 14. of 1-14.99' aread. Re	ND Wellhed POOH with it is drotesters. ting tag 12' tubing su	ate of starting and re and somes pertial ad 1-1/2" EUE
proposed work.  5/03/84  5/04/84	MIRU Sp NU BOP. tubing. TIH wit TIH wit TOOH, I TIH, te EUE tub 4814.72	POOH wit  h 1-1/2" El h 1-1/2" El ayed down sting-OK. ing at 6890 '. RD hydi	Service. Kh 1-1/2" tub  UE tail pipe UE tubing and 1 joint of to Landed 189 0.27', seation production.	details, and give pertinent ons and measured and true illed well with ing, unseated pa  . RU Wilson Ser d Model "R" Packail pipe. Picked il pipe. Picked joints (6878.27'ng nipple at 685ND BOP, NU Wellhow BO	water. cker. vice Hyder, test dup 14. of 1-14.99' aread. Re	ND Wellhed POOH with it is drotesters. ting tag 12' tubing su	ate of starting and re and somes pertial ad 1-1/2" EUE
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proposed work. nent to this work.  5/03/84  5/04/84  5/15/84  I hereby certify that SIGNED the	MIRU Sp NU BOP. tubing. TIH wit TOOH, I TIH, te EUE tub 4814.72	h 1-1/2" El h 1-1/2" El ayed down sting-OK. ing at 6890 '. RD hydi	Service. Kh 1-1/2" tub  UE tail pipe UE tubing and 1 joint of to Landed 189 0.27', seating rotesters. In	details, and give pertinent ons and measured and true illed well with ing, unseated pa  . RU Wilson Ser d Model "R" Packail pipe. Picked il pipe. Picked joints (6878.27'ng nipple at 685ND BOP, NU Wellhow BO	water. cker. vice Hyder, test dup 14. of 1-14.99' aread. Re	ND Wellhese POOH with a drotesters. ting tag 12 tubing su 1/2", 2.90% and packer sel rig.	ate of starting and re and somes pertial ad 1-1/2" EUE 2' fill. ubs, f, J-55, set at
DESCRIBE :: norosep proposed work. nent to this work.  5/03/84  5/04/84  5/15/84  I bereby certify that SIGNED	MIRU Sp. NU BOP. tubing.  TIH wit TOOH, I TIH, te EUE tub 4814.72  Well re	h 1-1/2" Elh 1-1/2" Elayed down sting-OK. ing at 6890.  RD hydriturned to purchase the second structure and correct the second structure.	Service. Kh 1-1/2" tub  UE tail pipe UE tubing and 1 joint of the Landed 189 0.27', seating rotesters. If production.	details, and give pertinent ons and measured and true illed well with ing, unseated pa  . RU Wilson Ser d Model "R" Packail pipe. Picked il pipe. Picked joints (6878.27'ng nipple at 685ND BOP, NU Wellhow BO	water. cker. vice Hyder, test dup 14. of 1-14.99' aread. Re	ND Wellhese POOH with a drotesters. ting tag 12 tubing sulf/2", 2.90% to packer sel rig.	ate of starting and re and somes pertial and 1-1/2" EUE  2' fill. ubs, f, J-55, set at  18/84  R RECURD
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