Torm 3160-5 Tovember 1983) Tormerly 9-331)		UNITED STA RTMENT OF TH REAU OF LAND MA	E INTERIO	SUBMIT IN TRIPLE (Other instructions verse aids)	CATE.	Budget Bureau Expires Augus 5. LEASE DESIGNATION	t 31, 1985								
	JNDRY NO	OTICES AND R	EPORTS C	N WELLS ck to a different reservoir.		SF-080314 6. IP INDIAN, ALLOTTI	SE OR TRIBE NAME								
OIL GAB WELL OTHER 2. NAME OF OPERATOR Southland Royalty Company 3. ADDRESS OF OPERATOR P. O. Drawer 570, Farmington, New Mexico 87499						7. UNIT AGREEMENT NAME									
						8. FARM OR LEASE NAME Harrison 9. WELL NO.									
								. LOCATION OF WELL See also space 17 At surface	(Report location	on clearly and in accord	ance with any S	8/499 tate requirements.	-	2 ¹⁰ BTTTCO PYCT Undesignate	ureurtland
								1410' FSL	& 1470' F	WL	i ".		-	11. SMC., T., R., M., OR SURVEY OR AREA	BLK. AND
					[Section 31,	T32N, R10W								
4. PERMIT NO.		15. ELEVATIONS (SI		rt, cr. etc.)		12. COUNTY OR PARISE									
		59	76' GL			San Juan	New Mexico								
3.	Check	Appropriate Box To	o Indicate No	iture of Notice, Repor	t, or Otl	ner Data									
	NOTICE OF IN		1			T REPORT OF:									
TEST WATER SHU	T-0FF	PULL OR ALTER CASIN	No O	WATER SHUT-OFF		BEPAIRING '	WELL								
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREATMENT	-	ALTERING C) ;								
SHOOT OR ACIDIZE	_	ABANDON*		SECOTING OR ACIDIZI	NG	ABANDONME	NT.								
REPAIR WELL	i_ I	CHANGE PLANS					1 1								
ithland Roya	Îty Compa	Commingle OPERATIONS (Clearly state optionally drilled, give an ny hereby requ	ests to c	(Other) (Norz: Report Completion or I details, and give pertinent ns and measured and true ommingle the Fri	dates, in vertical o		e of starting any and sones perti-								
proposed work. nent to this work ithland Roya mations on	Ity Compar the subject	Commingle OPERATIONS (Clearly stated stated and stated stated)	lests to c lows:	(NOTE: Report Completion or I details, and give pertinent and measured and true	dates, in vertical o	cluding estimated dat iepths for all marker	e of starting any and sones perti-								
proposed work. nent to this work ithland Roya mations on	Ity Compar the subject both str	Commingle OPERATIONS (Clearly state etionally drilled, give an ny hereby requ ct well as fol	lests to c lows:	(NOTE: Report Completion or I details, and give pertinent and measured and true	dates, in vertical o	cluding estimated dat iepths for all marker	e of starting any and sones perti-								
proposed work nent to this work uthland Royal mations on Blow down	Ity Compar the subject both str	Commingle OPERATIONS (Clearly state etionally drilled, give an ny hereby requ ct well as fol	lests to c lows:	(NOTE: Report Completion or I details, and give pertinent and measured and true	dates, in vertical o	cluding estimated dat iepths for all marker	e of starting any and sones perti-								
proposed work near to this work it had Royal mations on Blow down MIRU Serv NU BOPE. POOH with	Ity Compaithe subject both strice Unit.	Commingle OPPRATIONS (Clearly sta etionally drilled give an ny hereby requ ct well as fol ings tubing an	lests to c lows: nd casing. nd lay dow	(Norz: Report Completion or I details, and give pertinent ins and measured and true ommingle the Fri	dates in vertical o	cluding estimated dat lepths for all marker d and Picture	e of starting any and some berti- ed Cliffs								
POOH with fill on particular materials on the second materials of the second m	Ity Compa the subject both str ice Unit. 1-1/4" si acker and del "R" Pa ons, run l	Commingle OPERATIONS (Clearly sta etionally drilled give an ny hereby requ ct well as fol ings tubing an clean out if acker, PU 1-1/	lests to c lows: d casing. d lay downecessary 2" tubing	(Norz: Report Completion or I details, and give pertinent ins and measured and true ommingle the Fri	dates in vertical outland	cluding estimated date lepths for all markers d and Picture 000H with 1-1,	e of starting any and sones pertined Cliffs 74", check								
mations on Blow down MIRU Serv NU BOPE. POOH with fill on pa Unseat Moo perforation tubing and	Ity Compaithe subjective both strice Unit. 1-1/4" stacker and del "R" Papis, run fi blast jo	Commingle OPERATIONS (Clearly stated and provent and	lests to c lows: d casing. d lay downecessary 2" tubing ailer and	Norm: Report Completion or I	fore Peck if	cluding estimated dat lepths for all marker d and Picture 00H with 1-1, fill over bo POOH, LD 1-1	e of starting any and sones pertined Cliffs 74", check								
PU 2-3/8"	Tty Compaithe subject both strice Unit. 1-1/4" since Constant of the strict of the st	Commingle OPERATIONS (Clearly stated and provent and	lests to c lows: d casing. d lay downecessary 2" tubing ailer and	(North: Report Completion or I details, and give pertinent in and measured and true ommingle the From the commingle of the	fore Peck if	cluding estimated dat lepths for all marker d and Picture 00H with 1-1, fill over bo POOH, LD 1-1	e of starting any and sones pertined Cliffs 74", check								
PU 2-3/8"	Ity Compaithe subject both strice Unit. 1-1/4" slacker and del "R" Papers, run lei blast jons, 4.7#, J-8" tubing	Commingle OPERATIONS (Clearly state to be a sectionally drilled give and a sectional as a section and a sectional give and a sectional give a sectional given a sectional give and a sectional given a section	lests to c lows: d casing. d lay downecessary 2" tubing ailer and	Norm: Report Completion or I	fore Peck if	cluding estimated dat lepths for all marker d and Picture 00H with 1-1, fill over bo POOH, LD 1-1	e of starting any and sones pertined Cliffs (4", check ottom								
PU 2-3/8". Land 2-3/8	Ity Compaithe subject both strice Unit. 1-1/4" slacker and del "R" Papers, run lei blast jons, 4.7#, J-8" tubing	Commingle OPERATIONS (Clearly stated in the state of the	lests to c lows: d casing. d lay downecessary 2" tubing ailer and h 2-3/8"	Norm: Report Completion or I	fore Peck if	cluding estimated dat lepths for all marker of and Picture of and Picture of the fill over be POOH, LD 1-1 int off botto	e of starting any and sones berti- ed Cliffs 4", check ttom 1/2"								
POOH with fill on particular and perforation and PU 2-3/8". Land 2-3/8 ND BOPE, N Rig Down.	Ity Compaithe subject both strice Unit. 1-1/4" slacker and del "R" Paper Sirver in last jons, run lablast jons, run lablast jons, 4.7#, J-B" tubing	Commingle OPERATIONS (Clearly sta ectionally drilled, give an ny hereby required well as fol ings tubing an clean out if acker, PU 1-1/ nydro-static boints on float -55 tubing wit at + 2820'. Is true and correct	d lay downecessary tubing ailer and	(Norz: Report Completion or I details, and give pertinent ins and measured and crue ommingle the Fro tag bottom, che clean out to 29 seating nipple of	fore P eck if 902'.	cluding estimated date lepths for all marker of and Picture of and Picture of the pool of	e of starting any and sones berti- ed Cliffs (4", check ottom 1/2"								
POOH with fill on particularly and 2-3/8". Land 2-3/8". ND BOPE, N Rig Down.	ty Compathe Subject both strice Unit. 1-1/4" slacker and del "R" Particle "R" Part	Commingle OPERATIONS (Clearly sta ectionally drilled, give an ny hereby required well as fol ings tubing an clean out if acker, PU 1-1/ nydro-static b oints on float -55 tubing wit at + 2820'. id.	d lay downecessary tubing ailer and	n on float. Be- tag bottom, che clean out to 29 seating nipple of	fore P eck if 902'.	cluding estimated dat lepths for all marker of and Picture of and Picture of the fill over be POOH, LD 1-1 int off botto	e of starting any and sones berti- ed Cliffs (4", check ottom 1/2"								
POOH with fill on particular and perforation and PU 2-3/8". Land 2-3/8 ND BOPE, N Rig Down.	ty Compathe Subject both strice Unit. 1-1/4" slacker and del "R" Particle "R" Part	Commingle OPERATIONS (Clearly sta etionally drilled, give an ny hereby required to well as following an nort string an clean out if acker, PU 1-1/ nydro-static be oints on float -55 tubing wit at + 2820'. Id. Is true and correct Office use)	d lay downecessary tubing ailer and	(Norz: Report Completion or I details, and give pertinent ins and measured and crue ommingle the Fro tag bottom, che clean out to 29 seating nipple of	fore P eck if 902'.	cluding estimated date lepths for all marker of and Picture of and Picture of the pool of	e of starting any and sones berti- ed Cliffs (4", check ottom 1/2"								