124. 0.

Form 9-331 May 1963)	UNITED STATES	SUBMIT IN TRIPLICATE* (Other instructions on re-		Form approved. Budget Bureau No. 42-R14
May 1505)	DEPARTMENT OF THE INTERIOR	verse side)	i	LEASE DESIGNATION AND SERIAL NO
	GEOLOGICAL SURVEY		-	618581 → A
-	THE PERSON OF TH	14 <i>0</i> 51.1.0	6.	IF INDIAN, ALLOTTEE OR TRIBE NAM

	GE	OLOGICAL SURVEY		SF 6/050/-A
SUND	6. IF INDIAN, ALLOTTEE OR TRIBE NAM			
		ON FOR PERMIT—" for suc		7. UNIT AGREEMENT NAME
OIL GAS WELL NAME OF OPERATOR	OTH:SR			8. FARM OR LEASE NAME
	Rowll K			
ADDRESS OF OPERATOR	9. WELL NO.			
Box 990. Farmin	gton, New	Mexico	Ohoto noguinomenta t	10. FIELD AND POOL, OR WILDCAT
See also space 17 below At surface	port location clea v.)	rly and in accordance with	any State requirements.	Rismon Hess Verde
1750'S, 1650'W				11. SEC., T., B., M., OR BLK, AND SURVEY OR AREA
1130 21 1030 4				Sec. 21, 7-30-8, R-0-
4. PERMIT NO.		15. ELEVATIONS (Show whether	er DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
I. PERMIT NU.		5778' CL	,,,	Gen Juan Mar Max
			- Natura a(Natina Dana - a-	
3.	· ·	-	e Nature of Notice, Report, or	Omer Data EQUENT REPORT OF:
NO	OTICE OF INTENTIO	TO:	Ī	
TEST WATER SHUT-OFF	·	LL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL ALTERING CASING
FRACTURE TREAT		ANDON*	FRACTURE TREATMENT SHOOTING OR ACIDIZING	ABANDONMENT*
SHOOT OR ACIDIZE	[]	ANGE PLANS	(Other)	
REPAIR WELL			(Norge Report resu	lts of multiple completion on Weli
nent to increase	COMPLETED OPERA well is directiona	on it is intende	Completion or Recording the Completion of Recording the Co	npletion Report and Log form.) ies, including estimated date of star in tical depths for all markers and zones includes this well in the star in the s
7. DESCRIBE PROPOSED OR proposed work. If nent-to this work.) * Ther to increase wing manner: tubing, set a	COMPLETED OPERA well is directions production drillable ny lonks f	TIONS (Clearly state all pertally drilled, give subsurface on it is intended bridge plug near	Completion or Recording the Completion of Recording the Continuous and measured and true versions and measured and true versions of the Continuous Continu	es, including estimated date of star in tical depths for all markers and zones implicate this wall in the cooling a pressure test the cooling a pressure test at the cooling a pressure test.
7. DESCRIBE PROPOSED OR proposed work. If nent-to this work.) * There to increase wing manner: tubing, set a company of the pei. Ate & squeeze of the company of the com	completed opera- well is directions e production drillable my looks for annu- poeze the o 4560'. e 7" casin te & sand- bing is st open hole ttom of th t. A new	cons (Clearly state all pertally drilled, give subsurface on it is intended to it is intended to it is intended to it is intended to it is planted. The application of the image of the im	completion or Recordinant details, and give pertinent dat locations and measured and true verifications and measured and true verification of the 7 coccur & are equessed to 1f they are no leaks, a minimum of 125 sks. g of 4 1/2" production cut off in the open had unaconomical, a drill be open hole will be	es, including estimated date of star in tical depths for all markers and zones insiling a presente test causes 1500° à 2550°, perforate at approximate acceptant.
7. DESCRIBE PROPOSED OR proposed work. If nent-to this work.) * Therefore to increase wing manner: tubing, set a company of the squeeze of the conditions of the conditions of the condition of the conditions of the conditions of the conditions of company of the conditions of the con	completed opera well is directions e production drillable in leaks for annual process the companion of the	cons (Clearly state all pertally drilled, give subsurface on it is intended to it is intended to it is intended to it is intended to it is planted. The count of the item is planted. The cou	completion or Recordinant details, and give pertinent dat locations and measured and true verifications and measured and true verification of the 7 coccur & are equessed to 1f they are no leaks, a minimum of 125 sks. g of 4 1/2" production cut off in the open had unaconomical, a drill be open hole will be	es, including estimated date of star antical depths for all markers and zones includes this well in the contract of a presence o
7. DESCRIBE PROPOSED OR opproposed work. If nentro this work.)* rder to increase wing manner: tubing, set a company of the squeeze of the contract of the co	completed opera well is directions e production drillable my looks f he 7' annumates the o 4860'. e 7' casing the a send- bing is st open hole than of the t. A new ill be as	critical programments of the programment of the intended of the intended of the plug near count. If leaks the is planned. The a full string shoe. The the intended of the plug near fraction of the plug	Completion or Recordinant details, and give pertinent dat locations and measured and true verifications and measured and true verification of the 7 coccur & are squeezed to 1f they are no leaks, a minimum of 125 aks. g of 1/2" production cut off in the open house vill be a vill be drilled to	es, including estimated date of star in tical depths for all markers and zones implicate this well in the control of the presence of control of the presence o
7. DESCRIBE PROPOSED OR opproposed work. If nent-to this work.)* The to increase wing manner: tubing, set a point a squeeze of the squeeze of the contract of the court in t	completed opera well is directions e production drillable my looks f he 7' annumates the o 4860'. e 7' casing the a send- bing is st open hole than of the t. A new ill be as	critics (Clearly state all pertally drilled, give subsurface on it is intended to it is intended to it is intended to it is intended to it is planned. The count of the planned of the item of the it	Completion or Recordinant details, and give pertinent dat locations and measured and true verifications and measured and true verification of the 7 coccur & are squeezed to 1f they are no leaks, a minimum of 125 aks. g of 1/2" production cut off in the open house vill be a vill be drilled to	es, including estimated date of star antical depths for all markers and zones institute this well in the control of the presence of control of
7. DESCRIBE PROPOSED OR opposed work. If nent-to this work.)* rder to increase wing manner: tubing, set a company of the point a squeeze of the company of	completed operawell is directions production production drillable my loaks f he 7" enum poeze the c 4860'. e 7" casin te a mand- bing is et open hole than of th t. A new ill be as	critics (Clearly state all pertally drilled, give subsurface on it is intended to it is intended to it is intended to it is intended to it is planted. Cand. If looks like is planted. The a full string shoe. The a full string shoe. The a clean cut is planted to be asked to cutlined above. Title and correct coy.	Completion or Recordinant details, and give pertinent dat locations and measured and true verifications and measured and true verification of the 7 cocur & are squeezed to 1f ther are no leaks, a minimum of 125 eks. g of 1/2" production cut off in the open how uneconomical, a drill the open hole will be will be drilled to	es, including estimated date of star antical depths for all markers and zones includes this well in the contract of a presence o

*See Instructions on Reverse Side