(May 1963)	DEPAR ²	UNITED STATES SUBMIT IN TRIPLICATE* DEPARTMENT OF THE INTERIOR (Other instructions on re-				Form approved. Budget Bureau No. 42-R1422 5. LEASE DESIGNATION AND SERIAL NO.	
	221	GEOLOGICAL S			14-20-0603-9591		
				NI WELLC	6. IF INDIAN, ALLOTT	EE OR TRIBE NAME	
		TICES AND R					
(Do not use ti	Use "APPLI	CATION FOR PERMIT	-epen of plug back " for such prop	ek to a different reservoir. posals.)	Navajo		
					7. UNIT AGREEMENT I	NAME	
WE'L X WELL	L OTHER						
. NAME OF OPERATOR	R				8. FARM OR LEASE NA	<u>_</u>	
	Duncan					North Hogback 1	
. ADDRESS OF OPERA			0.7		9. WELL NO.		
Box 234, Farmington, NM 87401 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*						10. FIELD AND POOL, OR WILDCAT	
See also space 17 below.) At surface					-		
2450' FNL - 330' FEL					Slickrock - Dakota 11. SEC., T., E., M., OR BLK. AND		
	2130		_		SURVEY OR ARE	E.A.	
					Sec 1, T29	an D17w	
14. PERMIT NO.		15. ELEVATIONS (S	how whether DF, 1	RT, GR, etc.)	12. COUNTY OR PARIS		
			5005 GR		San Juan	NM	
	<u> </u>		1 1 h1	. (N. D	0.1 0	•	
6.	Check /	Appropriate Box 1	o Indicate No	iture of Notice, Report, or			
	NOTICE OF INT	TENTION TO:		SUBSI	QUENT REPORT OF:		
TEST WATER SHU	T-OFF	PULL OR ALTER CASI	NG	WATER SHUT-OFF	X REPAIRING	WELL	
FRACTURE TREAT		MULTIPLE COMPLETE	:	FRACTURE TREATMENT	ALTERING	CASING	
SHOOT OR ACIDIZE	E	ABANDON*		SHOOTING OR ACIDIZING	ABANDONM	ENT*	
REPAIR WELL		CHANGE PLANS		(Other)	its of multiple completion	n on Well	
(Other) Completion or Recomp					apletion Report and Log i	oletion Report and Log form.)	
proposed work.	If well is dire	OPERATIONS (Clearly st ctionally drilled, give	ate all pertinen t subsurface location	details, and give pertinent datents and measured and true vert	es including estimated A	ate of starting a	
spudded 9-	18-72. Dr 23 jts 5"	ove 7-5/8" cs OD 11.5# J-5	g thru bou	details, and give pertinent datens and measured and true vertural details. Drices and True vertural details and True vertural details. Drices and TE 710.39's 5:45 PM 9-26-72.	es, including estimated dical depths for all marked like the barrier and below the barrier and barrier	le to	
spudded 9-	18-72. Dr 23 jts 5"	ove 7-5/8" cs OD 11.5# J-5	g thru bou	alders to 43'. Dri csg. TE 710.39's 5:45 PM 9-26-72.	es, including estimated dical depths for all marked lical	le to	
spudded 9-	18-72. Dr 23 jts 5"	ove 7-5/8" cs OD 11.5# J-5	g thru bou	alders to 43'. Dri csg. TE 710.39's 5:45 PM 9-26-72.	es, including estimated dical depths for all marked like the barrier and below the barrier and barrier	le to	
spudded 9-	18-72. Dr 23 jts 5"	ove 7-5/8" cs OD 11.5# J-5	g thru bou 5 8R ST&C Cl. POB	alders to 43'. Dri csg. TE 710.39's 5:45 PM 9-26-72.	EIVED	le to	
spudded 9-	18-72. Dr 23 jts 5"	ove 7-5/8" cs OD 11.5# J-5	g thru bou	alders to 43'. Dri csg. TE 710.39's 5:45 PM 9-26-72.	es, including estimated dical depths for all marked lical	le to	
spudded 9-	18-72. Dr 23 jts 5"	ove 7-5/8" cs OD 11.5# J-5	g thru bou 5 8R ST&C Cl. POB	alders to 43'. Dri csg. TE 710.39's 5:45 PM 9-26-72. REC COM.	EIVED	le to	
spudded 9-1	18-72. Dr 23 jts 5" ass "A" ne	ove 7-5/8" cs OD 11.5# J-5 at plus 2% Ca	g thru bou 5 8R ST&C Cl. POB	alders to 43'. Dri csg. TE 710.39's 5:45 PM 9-26-72. REC COM.	EIVED 1 6 1977 CGICAL SURVEY	le to	

DATE ___

TITLE _

APPROVED BY _______ CONDITIONS OF APPROVAL, IF ANY: