(May 1965,		TED STATES	SUBMIT IN TRIPLICATE Of the control	Form approved. Budget Bureau N		
DEPARTMENT OF THE INTERIOR verse side)			R verse side)	5. LEASE DESIGNATION AND	SERIAL	
	GEOL	OGICAL SURVEY		NM 12761 6. IF INDIAN, ALLOTTEE OR	TRIBE N	
SUN (Do not use this	DRY NOTICES s form for proposals to Use "APPLICATION"	AND REPORTS Odrill or to deepen or plug backers PERMIT—" for such pro	N WELLS the to a different reservoir. posals.)	U. IF INDIAN, KDDVIIDD OK	Turbu A	
OIL GAS WELL	F1	, Hole		7. UNIT AGREEMENT NAME	······································	
2. NAME OF OPERATOR	DLY	11010		8. FARM OR LEASE NAME		
Jerome P. McHugh				Chaco Plant		
3. ADDRESS OF OPERATO				9. WELL NO.		
Box 234,	, Farmington, N	M 87401	tate requirements *	7 10. FIELD AND POOL, OR W	ILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface				Undesignated - PC		
	1590' FNL - 1	.570' FEL		11. SEC., T., R., M., OR BLK. SURVEY OR AREA		
				Sec 15, T26N,	R12W	
14. PERMIT NO.	15.	ELEVATIONS (Show whether DF,		12. COUNTY OR PARISH 13		
		6151' 6	R	San Juan	NM	
6.	Check Approp	riate Box To Indicate No	iture of Notice, Report, or O	ther Data	•	
	NOTICE OF INTENTION T	·o:	SUBSEQUE	ENT REPORT OF:		
TEST WATER SHUT-	-OFF PULL O	OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL		
FRACTURE TREAT		PLE COMPLETE	FRACTURE TREATMENT	ALTERING CASIN	G	
SHOOT OR ACIDIZE	ABANDO)N*	SHOOTING OR ACIDIZING	ABANDONMENT*	<u>X</u>	
REPAIR WELL	CHANGI	E PLANS	(Other)	of multiple completion on	Well	
(Other)			Completion or Recomple	tion Report and Log form.)	<u> </u>	
17. DESCRIBE PROPOSED of proposed work. nent to this work.	If well is directionally	drilled, give subsurface location	details, and give pertinent dates, ions and measured and true vertical	depths for all markers an	d zones	
nent to this worth,	• ·			• •		
				S News		
This well	was plugged a	nd abandoned in th	ne following manner:			
			•			
1.	Spotted 15-sl		n TD 1435' to 1300'			
1.	_		n TD 1435' to 1300'			
	Spotted 10-sl	k cement plug from	n TD 1435' to 1300'			
2.	Spotted 10-sl	k cement plug from	n TD 1435' to 1300'			
2.	Spotted 10-sl	k cement plug from	n TD 1435' to 1300'			
2.	Spotted 10-sl	k cement plug from	n TD 1435' to 1300'			
2.	Spotted 10-sl	k cement plug from	n TD 1435' to 1300'			
2.	Spotted 10-sl	k cement plug from	n TD 1435' to 1300' n 85' to surface lled dry hole marker.			
2.	Spotted 10-sl	k cement plug from	n TD 1435' to 1300'	75 y 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
2.	Spotted 10-sl	k cement plug from	n TD 1435' to 1300' n 85' to surface lled dry hole marker.	75		
2.	Spotted 10-sl	k cement plug from the cement	n TD 1435' to 1300' n 85' to surface lled dry hole marker.	7.5		
2.	Spotted 10-sl	k cement plug from	n TD 1435' to 1300' n 85' to surface lled dry hole marker.	7.5		
2.	Spotted 10-si	k cement plug from the cement	n TD 1435' to 1300' n 85' to surface lled dry hole marker.	.5		
2. 3.	Spotted 10-sl	k cement plug from the cement	n TD 1435' to 1300' n 85' to surface lled dry hole marker.	11-6	-75	
2. 3. 18. I hereby certify the SIGNEDT	Spotted 10-si	k cement plug from the cement	n TD 1435' to 1300' n 85' to surface lled dry hole marker.	.5	-75	