Form (A)	n. 9- 8 pril 19	52)	Sec	tion	8
			03		

(SUBMIT IN TRIPLICATE)

Indian Agency Jicarilla Tribal

UNITED STATES

Contract # 97 OR Allottee Jicarilla *C*

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

case No.

		RECE	IVED		
SUNDRY NO	OTICES AND	REPORTS ON WELLSCT 21	1957		
NOTICE OF INTENTION TO DRILL	sui	BSEQUENT REPORT OF WATER SHUT-OFF	721		
NOTICE OF INTENTION TO CHANGE PLANS	l II	BSEQUENT REPORT OF SHOOTING OR ACIDIZING			
NOTICE OF INTENTION TO TEST WATER SH	1 1	BSEQUENT REPORT OF ALTERING CASING			
NOTICE OF INTENTION TO REDRILL OR RE	1 1	BSEQUENT REPORT OF REDRILLING OR REPAIR.			
NOTICE OF INTENTION TO SHOOT OR ACID	IZESUI	SUBSEQUENT REPORT OF ABANDONMENT.			
NOTICE OF INTENTION TO PULL OR ALTER	CASING SUI	PPLEMENTARY WELL HISTORY			
NOTICE OF INTENTION TO ABANDON WELL					
(INDICATE ABO	WE BY CHECK MARK NATURE C	OF REPORT, NOTICE, OR OTHER DATA)	<u></u>		
	****	October 18 , 1	9_57_		
Jicarilla "C"	(3.1)				
Well No is located	1 1430 ft. from \{\big \cdot\}	line and 990 ft. from E line of sec.			
SEA THE SAME OF THE SEA SEA SEA	(Twp.) (Range)	(Meridian)			
Blanco M.Y.	Nie Arrib	//			
Pietny@#4Cliffe	(County or Subdivi				
The element of the deside for		• • • • • • • • • • • • • • • • • • • •			
The elevation of the derrick floo	r above sea level 18 _1	69.37 It.			
	DETAILS OF	F WORK			
(State names of and expected depths to obje	ctive sands; show sizes, weight	ts, and lengths of proposed casings; indicate mudding jobs, ortant proposed work)	cement-		
	ing points, and all other impo	ortant proposed work)			
survey top of cement at	420'. Comested	m at 5876' with 175 ex cement. Ra top of 5½" Liner with 100 ex ceme es before and after drilling Plug	mt.		
I understand that this plan of work must	receive approval in writing b	by the Geological Survey before operations may be come			

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be companed.

Company Magnata Structure Carpany

By Harve H. Mayrield

HARVE H. MAYRIELD

Title Asst. Division Superintendent

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 $\chi(S) = f(x) + g(x)$