Budget Bureau No. 42-R-359.3. Approval expires 12-31-55. Indian Agency Window Rock

Mamajo Allotted

NAH-DES-PAR

(Orig., Sade) J., W. LONG C DISTRICT ENGINEER •

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

SUNDRY NOTICES AND REPORTS ON WELLS

		1 1					
	NTENTION TO DRILL		SUBSEQUENT RE				
*	NTENTION TO CHANGE PLANS				NG OR ACIDIZING	TVEL	
	NTENTION TO TEST WATER SHUT- NTENTION TO REDRILL OR REPAI		SUBSEQUENT REI				
	NTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REI		A	8 1956	Y
	NTENTION TO PULL OR ALTER CA		SUPPLEMENTARY		WHEN WATER	CICAL SUM	ieΩ
	NTENTION TO ABANDON WELL.				, c GEOLY	8 1950 OGICAL SURVE ON, NEW MEXI	100
					0.5 juic 1	OGICAL SURVE	
	(INDICATE ABOVE	BY CHECK MARK NATU	RE OF REPORT, N	OTICE, OR OTHER	DATA)		
		be	May	5, 1956		, 19	
ell No	is located	660 ft. from	$\left\{ egin{array}{l} egin{arr$	660 ft. fr	om Hine of	sec	
E/4 of		25-N 12-W		MMPM			
isti I	Lower Gallup	(Twp.) (Ra San Juan	nge)	(Meridian)	opineM w		
	(Field)	(County or Sul	bdivision)		(State or Territory)		
	on of the derrick floor a	DETAILS	OF WORK	s of proposed cas	ings; indicate muddi	ing jobs, cement-	•
	Ran 7 jts. 8-5/sks reg. cement	DETAILS c sands; show sizes, we points, and all other i 8° OD 24# c mixed 2% Tested c	OF WORK sights, and length important propos Casing. gel. Pu	Set at mped plu	286° and ag to 265	cemented) _g Mg
2901	Ran 7 jts. 8-5/	DETAILS c sands; show sizes, we points, and all other i /8° OD 24# c mixed 2% c Tested c OK. Drilli	OF WORK sights, and length important proposed asing. Casing. gel. Put lasing being 7-7/8	Set at mped plant fore & a	286° and 265 area 265	cemented at 7:00 p) _g Mg
290 1	Ran 7 jts. 8-5/sks reg. cement 5-3-56. W.O.C. W/500#. Held	DETAILS c sands; show sizes, we points, and all other i /8° OD 24# c mixed 2% c Tested c OK. Drilli	OF WORK sights, and length important proposed as ing. Casing. gel. Put leading being 7-7/8	Set at mped plant fore & a	286 and 265 are 265 are 1819	cemented at 7:00 p) _g Mg
290	Ran 7 jts. 8-5/sks reg. cement 5-3-56. W.O.C. W/500#. Held	DETAILS c sands; show sizes, we points, and all other i 8° OD 24# c mixed 2% Tested c 0K. Drilii	OF WORK sights, and length important proposed as ing. Casing. gel. Put leading being 7-7/8	Set at mped plant fore & a	286° and 265 area 265	cemented at 7:00 p) _g Mg
I understand	Ran 7 jts. 8-5/ sks reg. cement 5-3-56. W.O.C. W/500#. Held (DETAILS c sands; show sizes, we points, and all other i 8° OD 24# c mixed 2% Tested c 0K. Drilii	OF WORK sights, and length important proposed as ing. Casing. gel. Put leading being 7-7/8	Set at mped plt fore & a start survey before	286° and 265 area 265	cemented at 7:00 p) _g Mg



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