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Form 9-331	N
(April 1952)	

(SUBMIT IN TRIPLICATE) UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Approval expires 1	2-31-60.
Indian Agency	er Rock

Allottee	121.6
Larra No.	14-20-603-735

		SUBSEQUENT REPORT OF	NATER SHUT-OFF	
TICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF S	HOOTING OR ACIDIZING	IIN 4 19
TICE OF INTENTION TO CHANGE PLAN	S	SUBSEQUENT REPORT OF	ALTERING CASING	UN 4 19
TICE OF INTENTION TO TEST WATER :	DEDAID WELL	SUBSEQUENT REPORT OF	REDRILLING OR REPAIR	
TICE OF INTENTION TO REDRILL OR	IDI7F	SUBSEQUENT REPORT OF		
OTICE OF INTENTION TO SHOOT OR AC OTICE OF INTENTION TO PULL OR ALT	FR CASING	SUPPLEMENTARY WELL HI	STORY	17
OTICE OF INTENTION TO ABANDON WE		Set Protection	<u> </u>	
(INDICATE /	BOVE BY CHECK MARK N	ATURE OF REPORT, NOTICE, OR		
	_	.	2	, 19 <u>.99</u>
	-	(NI)	福 1	. 19
ll No. 5 is locat	ted 660 ft. from	n N line and 1960	ft. from $\{\overline{\mathbf{W}}\}$ line of	t sec==
g me mi	261		See P M eridian)	
(14 Sec. and Sec. No.)	(Twp.)	(Range) (M	Mary Harden	7711
Heth-Hellup		r Subdivision)	(State at Total	オリバン
(Field)			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ILIYED
1 main of almination	loor above sea lev	el is 6309 ft.	1 ,,,,	_
e elevation of the derical			JUN	5 1959
	DETAI	LS OF WORK	1011 0	2000
ate names of and expected depths to	objective sands; show size	s, weights, and lengths of pro	posed casings; redicate muc	MOD GOM:
ate names of and expected depths to	ing points, and all of	ther important proposed work		sr. 3 /
			- 45 A 45A	#1m
	n TD. Conditi	oned hole and re-	i 107 lerme er	7
Dut 12ml to 52658 E			i Bahar flast 9	qui promis.
Prilled to 5265* I	th controlism	A" SCHOLOGISTA WAS		ECH
Drilled to 5265* I	th contralina	e, acretalists in	ex of 50-50 Pen	MAN MEN
Drilled to 5265 H 14f, 3-55 Geg., wi Gazing landed at 5	th controlized 262 IB and co	conted with 100	bumped plug wit	nder #50 h 1500 pm
Deilled to 5265 E Mf. J. 55 Cog., wi Gasing landed at 5 with 25 Cal. Dies	th controlized 262 IB and co	conted with 100	bumped plug wit	ndar 490 h 1500 ps
Deilled to 5265 R Mf. J-55 Geg., wi Gasing landed at 5 with 26 Gel. Disp Ren temperature so	th controlized 262 IB and co	e, acretalists in	bumped plug wit	nder 850 h 1500 ps
Drilled to 5265 R 145, J-55 Geg., vi Gazing landed et 5 vith 25 Gel. Disp Ren temperature so	th controlized 262 IB and co	conted with 100	bumped plug wit	ndar 480 h 1500 ps
Drilled to 5265 I Mf, J.55 Geg., wi Gazing landed at 5 with M Gal. Disp Ren temperature so	th controlized 262 IB and co	conted with 100	bumped plug wit	nder 480 h 1500 ps
Drilled to 5265 I Mf, J-55 Geg., wi Gasing landed at 5 with M Gal. Disg Ren temperature so	th controlized 262 IB and co	conted with 100	bumped plug wit	ida: 48# h 1500 ps
Drilled to 5265 E Mf, J-55 Ceg., wi Gasing landed at 5 with 25 Cel. Dies Rem temperature so	th controlized 262 IB and co	conted with 100	bumped plug wit	ida: 48# h 1500 ps
Gasing landed at 5 with 25 Gal. Disp. Ran temperature 25	th centralizer 262 IB and or Laced cement to grey, found to	emented with 100 to 5193 KB, and to or of coment at 4	bumped plug wit	,
Casing landed at 5 with 2 Gal. Disp. Ran temperature so	th centralizer 262 IB and or Laced cement to grey, found to	emented with 100 to 5193 KB, and to or of coment at 4	bumped plug wit	,
Drilled to 5265 In Mf. J-85 Gags, will Gasing landed at 5 with 25 Gal. Disp Ram temperature at	th contralison 262 IB and or Laced coment to rvey, found to	enerted with 100 to 5193 MB, and to of coment at 4	bumped plug wit	,
Casing landed at 5 with 2 Gal. Disp. Ran temperature so	th contralison 262 IB and or Laced coment to rvey, found to	emented with 100 to 5193 KB, and to or of coment at 4	bumped plug wit	,
Gazing landed at 5 vith 3 Cal. Disp Ren temperature at I understand that this plan of work Company The Britisher	th centralises 262 ED and co Laced cement to rvey, found to must receive approval in	enerted with 100 to 5193 MB, and to of coment at 4	710 B.	y be commenced
Casing landed at 5 with 2 Cal. Picy Ran temperature 2 I understand that this plan of work Company The British	th contralison 262 IB and or Laced coment to rvey, found to must receive approval in American Oll P	enerted with 100 to 5193 MB, and op of coment at 4	710 B.	y be commenced
Gazing landed at 5 vith 3 Cal. Disp Ran temperature at I understand that this plan of work Company The Britisher	th contralison 262 IB and or Laced coment to rvey, found to must receive approval in American Oll P	enerted with 100 to 5193 MB, and to of coment at 4	710 B.	y be commenced