2

13

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agenc	Window B	
Allottee	myo	
Lease No.	1-20-400-A	33

NAME OF INTENTION TO DOWN		1			ابرجتي
NOTICE OF INTENTION TO DRILL		11	REPORT OF WATE		
OTICE OF INTENTION TO CHANGE PLA OTICE OF INTENTION TO TEST WATER		II .		TING OR ACIDIZING	APR 2 1
OTICE OF INTENTION TO REDRILL OR		u.	REPORT OF ALTE		
OTICE OF INTENTION TO SHOOT OR A		i		ILLING OR REPAIR.	O COGIO 14
OTICE OF INTENTION TO SHOOT OR ALT		li .	REPORT OF ABAN	- 1	
OTICE OF INTENTION TO ABANDON WE	ı		RY WELL HISTOR		M
(INDICATE	ABOVE BY CHECK MARK I	NATURE OF REPORT	NOTICE, OR OTHE	IR DATA)	
		<u>&</u>	pril 20		19.59
ell No4 is locat	ted 1990 ft. from	m N line and	1 2000 ft.	rom (F.) line	of sec. 19
e e e e	260	701 B	u Maleo		
()4 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian	lev Hudes	
(Field)	(County o	or Subdivision)		(State or Territor	
C	DETAI	LS OF WOR	ths of proposed c	asings; indicate mu	dding jobs, cement
tate names of and expected depths to o	DETAIL bjective sands; show size ing points, and all ot	LS OF WOR	ths of proposed coposed work)	0 84	dding jobs, cement
eate names of and expected depths to obtain the company of the com	DETAII DETAII bjective sands; show size ing points, and all of	LS OF WOR	the of proposed coosed work)	© 25,4 <i>j</i> & marked viet 3 m 2004 (A 273
PAlled 13-2/4° Especial Walled 13-2/4° Especial Wall careful was severed to be supported to be	DETAIL DETAIL bjective sands; show size ing points, and all of	LS OF WORL s, weights, and lem ther important pro	the of proposed coosed work)	© 25,4 <i>j</i> & marked viet 3 m 2004 (A 173
DAILED 13-2/4° Especial Walled 13-2/4° Especial Wall careful was severed to be supported to be	DETAIL DETAIL bjective sands; show size ing points, and all of	LS OF WORL ss, weights, and lem ther important pro Rea 8 July ded an 350	the of proposed coosed work)	O 25.46 A marked view of an messic manner view	A 173
Brilled 13-3/4° has special depths to of the second superior depth	DETAIL DETAIL	LS OF WORL ss, weights, and lem ther important pro Rea 8 John ded 24 John ded 24 John following follo	the of proposed coosed work)		A 173
Balled 13-3/4° he special depths to of Balled 13-3/4° he special that 1/4 as 50/ Displaced and the special tracks.	DETAIL DETAIL	LS OF WORL s, weights, and lengther important pro Rea 8 John ded 0199 Tollie th good rea Soo pad for	the of proposed coposed work)		A 173
Dalled 13-3/4° has special depths to of the names of and expected depths to of the names of the	DETAIL DETAIL	LS OF WORL s, weights, and lengther important pro Rea 8 John ded 0199 Tollie th good rea Soo pad for	the of proposed coosed work)	DE LA LES	72 1999 712 1999
Palled 13-5/4° has seen and expected depths to of the names of and expected depths to of the names of and expected depths to of the names of and expected depths to of the name of the nam	DETAIL DETAIL DETAIL Discrive sands; show size ing points, and all of the sands in the sands	LS OF WORL s, weights, and lem ther important pro Ran 8 Jall ded an 331 ch good ro solver for the grown of the good ro writing by the Good	cha of proposed coosed work) Composed work) Composed work) Composed control of the control of		d by