

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	How	Ancie
Lease No.	33 €	Ю
Unit	Flor	B ECO

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF I	INTENTION TO DRILL		il			
į.	INTENTION TO CHANGE PLANS		11		TER SHUT-OFF	
1	INTENTION TO CHANGE FEATS		11		DOTING OR ACIDIZING	
l	INTENTION TO RE-DRILL OR R	1	11		TERING CASING	1 1
	INTENTION TO SHOOT OR ACI	1			DRILLING OR REPAIR	
Į.	NTENTION TO PULL OR ALTER	ì			ANDONMENT	
1	NTENTION TO ABANDON WELL		ii ii	MICH MELL HISTO	P '	
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	(INDICATE AR	OVE BY CHECK MARK	NATURE OF REPORT	, NOTICE, OR OT	HER DATA)	
				June 11	, 19. ⁵⁶	
Well No	7-D is located	500 ft. from	S line and	<b>135</b> 0 ft.	from $\{E\}$ line of sec	. 19
SE Sect		273	3.	J <b>er</b> n		
	e. and Sec. No.)	(Twp.)	Range)	(Meridian)		
bio bil	(Field)		Subdivision)		DAN HERE CO	
		DETAIL tive sands; show sizes ing points, and all oti	el is 6097 S OF WOR s, weights, and long her important proj	K	casings; indicate mudding j	obs, cement
5-11-56. Hea 70	Total Depth 22 Jointe 5 1/2", 15	DETAIL stive sands; show sizes ing points, and all other sands.	S OF WOR	K gths of proposed posed work)		
5-11-56. Hen 70 ; regular	. Total Depth 22 Jointo 5 1/2", 15 commut, 75 sacks	DETAIL ctive sands; show sizes ing points, and all other controls.	S OF WOR	K gths of proposed posed work)		
5-11-56. Hen 70 ; regular Sald 100	Detail Depth 22  Jointe 5 1/2", 15  coment, 75 sacks  Of for 30 minute	DETAIL ctive sands; show sizes ing points, and all other control of the control o	S OF WOR, weights, and long ther important projection (219)	K gths of proposed posed work)		
5-11-56. Hen 70 ; regular Sald 100	. Total Depth 22 Jointo 5 1/2", 15 commut, 75 sacks	DETAIL ctive sands; show sizes ing points, and all other control of the control o	S OF WOR, weights, and long ther important projection (219)	K gths of proposed posed work)		
5-11-56 Hen 70 regular Sald 186	Detail Depth 22  Jointe 5 1/2", 15  coment, 75 sacks  Of for 30 minute	DETAIL ctive sands; show sizes ing points, and all other control of the control o	S OF WOR, weights, and long ther important projection (219)	K gths of proposed posed work)		
S-11-56 Hen 70 regular Seld 186	Detail Depth 22  Jointe 5 1/2", 15  coment, 75 sacks  Of for 30 minute	DETAIL ctive sands; show sizes ing points, and all other control of the control o	S OF WOR, weights, and long ther important projection (219)	K gths of proposed posed work)		
5-11-56 Hen 70 regular Seld 186	Detail Depth 22  Jointe 5 1/2", 15  coment, 75 sacks  Of for 30 minute	DETAIL ctive sands; show sizes ing points, and all other control of the control o	S OF WOR, weights, and long ther important projection (219)	K gths of proposed posed work)		
S-11-56 Hen 70 regular Seld 186	Detail Depth 22  Jointe 5 1/2", 15  coment, 75 sacks  Of for 30 minute	DETAIL ctive sands; show sizes ing points, and all other control of the control o	S OF WOR, weights, and long ther important projection (219)	K gths of proposed posed work)		
S-11-56 Hen 70 Pegular Seld 186	Detail Depth 22  Jointe 5 1/2", 15  coment, 75 sacks  Of for 30 minute	DETAIL ctive sands; show sizes ing points, and all other control of the control o	S OF WOR, weights, and long ther important projection (219)	K gths of proposed posed work)		
5-11-56. Hen 70 ; regular Smld 166 Top of 6	. Total Depth 22 Jointo 5 1/2", 15 commont, 75 sacks Of for 30 minute commont by tempera	DETAIL ctive sands; show sizes ing points, and all other controls.  Details.  Details.	S OF WOR, weights, and long her important properties. (219)	K gths of proposed posed work)	t <b>22</b> 05 ' vilu. <b>7</b> 5 :	<b>an</b> cks
5-11-56. Hen 70 ; regular Smld 166 Top of 6	Detail Depth 22  Jointe 5 1/2", 15  coment, 75 sacks  Of for 30 minute	DETAIL ctive sands; show sizes ing points, and all other controls.  Details.  Details.	S OF WOR, weights, and long her important properties. (219)	K gths of proposed posed work)	t <b>22</b> 05 ' vilu. <b>7</b> 5 :	<b>an</b> cks
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