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a company				ن ب
Submit this notice in triplicate to the Oil Conserva begin. A copy will be returned to the sender on	which will	be given the approval	with any modifications of	ongidored
advisable, or the rejection by the Commission or as and work should not begin until approval is obta	gent of th	e nian submitted. The nice	n as annroved should be	followed
the Commission.			HOB5S-OFFIC	
Indicate natu	re of noti	ce by checking below:		S.
NOTICE OF INTENTION TO TEST CASING SHUT-OFF	71	NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL		
NOTICE OF INTENTION TO CHANGE PLANS	•	NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING		
NOTICE OF INTENTION TO REPAIR WELL	-	NOTICE OF INTENTIO	ON TO PLUG WELL	
NOTICE OF INTENTION TO DEEPEN WELL	- 			
	Hobbs	New Mexico	February 26.	1952
		Place	Date	
OIL CONSERVATION COMMISSION, Santa Fe, New Mexico				
Gentlemen:				
Following is a notice of intention to do certain wo	rk as desc	ribed below at the		
Gulf Oil Corporation Same	State		Well No. 1 in	SW SE
Company or Operator Less of Sec	ase	isshfik		
or sec, T, R		м. Р. м.,		Field.
		OCED DI AN OF MIC	NDT2	
		POSED PLAN OF WO)RK	
FOLLOW INSTRUCTIONS IN THE	RULES A			
		ND REGULATIONS OF	THE COMMISSION	
On February 24, 1952, ran 285 join	n ts, l p			l.T.
	-	iece joint, 10,610	.60' of 7" OD 8 H	. T.
38#, 35#, 29#, 26#, 32#, & 23# SS cas	ing, se	biece joint, 10,610 et and cemented at	0.60' of 7" OD 8 H 10,625' with 315	
38#, 35#, 29#, 26#, 32#, & 23# SS cas Sacks regular Longhorn bulk cement.	ning, se Plug at	biece joint, 10,610 et and cemented at	0.60' of 7" OD 8 H 10,625' with 315	
On February 24, 1952, ran 285 join 38#, 35#, 29#, 26#, 32#, & 23# SS cas Sacks regular Longhorn bulk cement. by HOWCO complete at 11:59 PM 2-24-52	ning, se Plug at	biece joint, 10,610 et and cemented at	0.60' of 7" OD 8 H 10,625' with 315	
38#, 35#, 29#, 26#, 32#, & 23# SS cas Sa cks regular Longhorn bulk cement.	Plug at	biece joint, 10,610 at and cemented at 10,582'. Maximum	0.60' of 7" OD 8 H 10,625' with 315 h pressure 1500#.	
38#, 35#, 29#, 26#, 32#, & 23# SS cas Sacks regular Longhorn bulk cement. by HOWCO complete at 11:59 PM 2-24-52	Plug at	biece joint, 10,610 at and cemented at 10,582'. Maximum	0.60' of 7" OD 8 H 10,625' with 315 h pressure 1500#.	
38#, 35#, 29#, 26#, 32#, & 23# SS cas Sacks regular Longhorn bulk cement. by HOWCO complete at 11:59 PM 2-24-52	Plug at	biece joint, 10,610 at and cemented at 10,582'. Maximum	0.60' of 7" OD 8 H 10,625' with 315 h pressure 1500#.	
38#, 35#, 29#, 26#, 32#, & 23# SS cas Sacks regular Longhorn bulk cement. by HOWCO complete at 11:59 PM 2-24-52	Plug at	biece joint, 10,610 at and cemented at 10,582'. Maximum	0.60' of 7" OD 8 H 10,625' with 315 h pressure 1500#.	
38#, 35#, 29#, 26#, 32#, & 23# SS cas Sacks regular Longhorn bulk cement. by HOWCO complete at 11:59 PM 2-24-52	Plug at	biece joint, 10,610 at and cemented at 10,582'. Maximum	0.60' of 7" OD 8 H 10,625' with 315 h pressure 1500#.	
38#, 35#, 29#, 26#, 32#, & 23# SS cas Sacks regular Longhorn bulk cement. by HOWCO complete at 11:59 PM 2-24-52	Plug at	oiece joint, 10,610 et and cemented at 10,582'. Maximum at-off at 11:59 PM	0.60' of 7" OD 8 H 10,625' with 315 a pressure 1500#. 2-26-52.	
38#, 35#, 29#, 26#, 32#, & 23# SS cas Sacks regular Longhorn bulk cement. by HOWCO complete at 11:59 PM 2-24-52 Propose to drill plug and test cas	ing, se Plug at 2. xing shu	oiece joint, 10,610 et and cemented at 10,582'. Maximum at-off at 11:59 PM	0.60' of 7" OD 8 H 10,625' with 315 h pressure 1500#. 2-26-52.	
38#, 35#, 29#, 26#, 32#, & 23# SS cas Sacks regular Longhorn bulk cement. by HOWCO complete at 11:59 PM 2-24-52 Propose to drill plug and test cas	ing, se Plug at 2. xing shu	oiece joint, 10,610 et and cemented at 10,582'. Maximum at-off at 11:59 PM	0.60' of 7" OD 8 H 10,625' with 315 a pressure 1500#. 2-26-52.	
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38#, 35#, 29#, 26#, 32#, & 23# SS cas Sacks regular Longhorn bulk cement. by HOWCO complete at 11:59 PM 2-24-52 Propose to drill plug and test cas MA	ing, se Plug at 2. xing shu	Gulf By Contents of Area	0.60' of 7" OD 8 H 10,625' with 315 a pressure 1500#. 2-26-52. Oil Corporation Company or Operator	Job

OIL CONSERVATION COMMISSION, By Nall Harman R

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