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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office	Secret	a Po	
Lons	No	9723	7	
Unit	San	Juan	27-5	Unit
		*)~X)		

NOTICE OF INTENTION TO DRILL.	CURCOURNY DEPORT OF WATER COR	X
LUCTION OF INTENTION TO CHANCE IN AND	SUBSEQUENT REPORT OF WATER SHUT-OFF	1
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF ALTERING CASING.	
NOTICE OF INTENTION TO TEST WATER SHOT-OFF	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.	1 1
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	1 1
NOTICE OF INTENTION TO SHOOT ON ACIDIZE	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL.		
(INDICATE ABOVE BY CHECK MARK NATU	URE OF REPORT, NOTICE, OR OTHER DATA)	
 -	January b	19
Well No. 5h (PM) is located 1770 ft. from	()	33
6.W. Sec. 31 27-4 5-4 (K Sec. and Sec. No.) (Twp.) (Range	ge) (Meridian)	
Canco M.V. & So. Blanco P.C. Rio Arriba	2 2 2 3 4 4 1	(Ωf)
(Field) (County or Sub	odivision) (State of Test Ray)	- 20 m.,
	is 497 ft. AN10	1961
The elevation of the derrick floor above sea level i	is <u>TZI</u> It.	<u> </u>
	OF WORK	
•	*:12	cement
(Ntate names of and expected depths to objective sames; snow sizes, we		
(State names of and expected depths to objective sands; show sizes, we ing points, and all other out date 11-7-00. On 11-7-00. Total D	epth 137'. Ran 3 joints, 10 3/4"	
gud date $11-7-\infty$. On $11-7-\infty$. Total D 2.75 *, Armeo S.W. casing (121') set at	epth 137'. Ran 3 joints, 10 3/4". 134' with 150 sacks 50/50 Dismix,	
gud date $11-7-\infty$. On $11-7-\infty$. Total D 2.75 $\#$, Armeo S.W. casing (121') set at irculated to surface. Held $600 \# 30$ mi	epth 137'. Ren 3 joints, 10 3/4". 134' with 150 sacks 50/50 Dismix, mutes.	
gud date $11-7-\infty$. On $11-7-\infty$. Total D 2.75 $\#$, Armeo S.W. casing (121') set at irculated to surface. Held $600 \ \#$ 30 min $11-14-60$. Total Depth 3371'. Ran &	epth 137'. Ran 3 joints, 10 3/4". 134' with 150 sacks 50/50 Dismix, mutes. Joints 7 5/8", J-55, 26.4 %, casts	ie.
gud date $11-7-\infty$. On $11-7-\infty$. Total D 2.75 *, Armeo S.W. casing (121') set at irculated to surface. Held $600 \# 30$ min $11-14-50$, Total Depth $3371'$. Ran $66357'$ set at $3369'$ with 90 sacks regular	epth 137'. Ran 3 joints, 10 3/4". 134' with 150 sacks 50/50 Dismix, mutes. 5/8", J-55, 25.4 %, casts rement, 2 % calcium chloride, 1/4	ie.
gud date 11-7-0. On 11-7-0. Total D 2.75 *, Armeo S.W. casing (121') set at irculated to surface. Held 600 # 30 min 11-14-50, Total Depth 3371'. Ran 86 3357) set at 3359' with 90 sacks regula u.ft. Strata-Crete 6"/sk. Held 1500 #	epth 137'. Ran 3 joints, 10 3/4". 134' with 150 sacks 50/50 Dismix, mutes. Joints 7 5/8", J-55, 25.4 %, castar cament, 2 % calcium chloride, 1/4 30 minutes.	W I
gud date 11-7-00. On 11-7-00. Total D 2.75 #, Armeo S.W. casing (121') set at irculated to surface. Held 600 # 30 min 11-14-50, Total Depth 3371'. Ran 66 3357) set at 3359' with 90 sacks regula u.ft. Strata-Crete 6'/sk. Held 1500 # n 11-15-50, Total Depth 5550'. Ran 54	epth 137'. Ran 3 joints, 10 3/4". 134' with 150 sacks 50/50 Dismix, nurtes. Joints 7 5/8", J-55, 25.4 %, casis or casent, 2 % calcium chloride, 1/4 30 minutes. Joints 5 1/2", J-55, 15.50 % liner	(5535) H
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pud date 11-7-0. On 11-7-0. Total D 2.75 *, Armeo S.W. casing (121') set at irculated to surface. Held 600 # 30 min 11-14-30, Total Depth 3371'. Ran 86 3357) set at 3379' with 90 sacks regular u.ft. Strata-Crete 6'/sk. Held 1500 # n 11-18-00, Total Depth 5550'. Ran 54 rom 3311' to 55k3 with 210 sacks regular /8 # Flocale/sk. & k 9 Gel. Sq. top of hloride. eld 1500 # 30 minutes. I understand that this plan of work must receive approval in writt	epth 137'. Ran 3 joints, 10 3/4". 134' with 150 sacks 50/50 Dismix, mutes. Joints 7 5/8", J-55, 26.4 %, casis or casent, 2 % calcium chloride, 1/4 30 minutes. Joints 5 1/2", J-55, 15.50 { linering or casent, 1/4 cu.ft. fine Gilsonital liner w/100 sks. regular coment, 2	(2232) (2232)
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