Form 9-331 (May 1963) CO - 13323 - 13323 - 13323 - 13323 - 13323	SUMP	RY NO	MEN 1 OF GEOLOGICA TICES ANI	D REPORTS	RIOR (Other instruverse side) ON WELLS back to a different res	etions re	Rudget	200 <u>(b)</u>	ERIAL NO.
1.		Jse "APPLIC	CATION FOR PE	ERMIT—" for such	proposals.)		7. UNIT AGREEM	ENT NAME	
	GAS WELL	OTHER					8. FARM OR LEA	OP NAME	
2. NAME OF OPERATOR SINGLAIR GIL 2 GAS CONTANY						Woodman Federal			
	S OF OPERATOR			·· · · · · · · · · · · · · · · · · · ·			9. WELL NO.		
4. LOCATIO See also At surf	o space 17 below.]	O, Ho'l ort location)	S, New Men clearly and in a	xi co 88740 eccordance with an	y State requirements.*		10. FIELD AND I	POOL, OR WILL	OCAT
1980)' fr the N	Worth 1	ine and 60	60' fr the	East line		11. SEC., T., R., SURVEY O 28-T85-	OR ARKA	VD
14. PERMIT	NO.		15. ELEVATIO	NS (Show whether	DF, RT, GR, etc.)		12. COUNTY OR	PARISH 13.	STATE
							Chaves	Nev	v Mexic
16.		Check A	appropriate B	ox To Indicate	Nature of Notice,	Report, or	Other Data		
	NOT	ICE OF INTE	INTION PO:			SUBSEC	QUENT REPORT OF:		
TEST V	WATER SHUT-OFF		PULL OR ALTER	CASING	WATER SHUT-	OFF	REPA	IRING WELL	
	URE TREAT OR ACIDIZE		MULTIPLE COMI	PLETE	FRACTURE TRE		—i	RING CASING	
REPAIR			CHANGE PLANS				surf. csg &		K to
(Other	r)				(NOTE:	Report result	s of multiple comp	oletion on We	
							pletion Report and		
nent	to this work.) *				ent details, and give positions and measured a	ertinent dates nd true verti	s, including estima cal depths for all i	ted date of s markers and	
11-9-	-67 Spudde 20# SI 2% Ca WCC 21	ed 12-1 F-40 ca . Chl.2 4 hrs.	/4" hole a sing set , slurry n	and drilled 272' and wt. 14.5#.		ertinent dates ind true vertic red bed O sacks o surfac	to 2721. R Incor Class e. Plug do	ted date of s markers and Ran 8-5/6 5 C, 1/4;	3"OD # Floce
11-9-	-67 Spudde 20# SI 2% Ca WCC 21	ed 12-1 F-40 ca . Chl.2 4 hrs.	/4" hole a sing set , slurry n	and drilled 272' and wt. 14.5#. g to 800# f	ent details, and give positions and measured a learn surface and cemented w/20 Circulated to	ertinent dates ind true vertic red bed O sacks o surfac	to 2721. R Incor Class e. Plug do	ted date of s markers and Ran 8-5/6 5 C, 1/4;	3"OD # Floce
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11-9-	-67 Spudde 20# SI 2% Ca WCC 21	ed 12-1 F-40 ca . Chl.2 4 hrs. ure tes	/4" hole asing set	and drilled 272' and wt. 14.5#. g to 800# f	ent details, and give pations and measured a cemented w/20 Circulated to cor 30 mins.	red bed to sacks o surface Tested Control NOV 1	to 272'. R Incor Class e. Plug do .K. 4 1967	ted date of s markers and lan 8-5/s s C, 1/4, bwn 5:20	B"OD # Floce PM 11-9
11-9-	-67 Spudde 20# Si 2% Ca. WCC 2! -67 Pressi	ed 12-1 F-40 ca . Chl.2 4 hrs. ure tes	/4" hole asing set	and drilled 272' and wt. 14.5#. g to 800# f	ent details, and give partions and measured a cemented w/20 Circulated to or 30 mins.	red bed to sacks o surface Tested Control NOV 1	to 272'. R Incor Class e. Plug do .K. 4 1967	ted date of s markers and Ran 8-5/6 5 C, 1/4;	B"OD # Floce PM 11-9
11-9- 11-9- 18. I hereby SIGNED	-67 Spudde 20# Si 2% Ca. WCC 2! -67 Pressi	ed 12-1 F-40 ca . Chl.2 4 hrs. ure tes	sing set slurry to ted casing	and drilled 272' and wt. 14.5#. g to 800# f	ent details, and give pations and measured a cemented w/20 Circulated to cor 30 mins.	red bed to sacks o surface Tested Control NOV 1	to 2721. H. Incor Classe. Plug do	ted date of s markers and lan 8-5/s s C, 1/4, bwn 5:20	B"OD # Floce PM 11-9

*See Instructions on Reverse Side
Origs4cc: USGS, Roswell, N.M. cc: Regional Office, cc: file