011.	S X		7. Unit Agreement Name
well w	OTHER-		8. Farm or Lease Name
	il & Gas Company		Culpepper Martin
3. Address of Operator	II a das company		9. Well No.
P. O. Drawer 570, Farmington, New Mexico			#11-A
4. Location of Well			10. Field and Pool, or Wildcat Blanco Mesa Verde
UNIT LETTER		LINE AND 1080 FEET FRO	Tranco Mesa Velde
THE East	LINE, SECTION 29 TOWNSHIP 32	N RANGE 12W NMPN	
	15. Elevation (Show wheth	er DF, RT, GR, etc.)	12. County
ÄIIIIIIII	59	37' GR	San Juan
16.	Check Appropriate Box To Indicate	Nature of Notice, Report or O	ther Data
NO-	ICE OF INTENTION TO:	SUBSEQUEN	T REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	
	۲	OTHER US	asing Report XX
OTHER		<b>┙</b> ┃	
17. Describe Proposed or work) SEE RULE 110	Completed Operations (Clearly state all pertirent d	etails, and give pertinent dates, including	g estimated date of starting any proposed
	7" 20#	<u> </u>	
4-4-77	Ran 65 jts of 4-1/2", 11-60#, set at 2615', insert float va 65/35 Class "B" Poz with 12% 2% CaCl. Plug down at 12:30	K-55, 8rd casing. Total lve at 2572. Cemented w gel followed by 70 sacks	th 100 sacks of
4-4-77 4-7-77	Ran 65 jts of 4-1/2", 11-60#, set at 2615', insert float va 65/35 Class "B" Poz with 12% 2% CaCl. Plug down at 12:30	K-55, 8rd casing. Total lve at 2572. Cemented wi gel followed by 70 sacks PM.  K-55, 8rd casing. Total 5009', liner hanger at 2 365 sacks 50/50 Class "I	tth 100 sacks of Class "B" with 2524.48', shoe 2474'. Cemented 3" with 2% gel,
	Ran 65 jts of 4-1/2", 11-60#, set at 2615', insert float va 65/35 Class "B" Poz with 12% 2% CaCl. Plug down at 12:30 Ran 77 jts of 4-1/2", 11.60#, set at 5010', float collar at with 20 barrels gel water and 6.25# gilsonite per sack, 1/4	K-55, 8rd casing. Total lve at 2572. Cemented wi gel followed by 70 sacks PM.  K-55, 8rd casing. Total 5009', liner hanger at 2 365 sacks 50/50 Class "I	tth 100 sacks of Class "B" with 2524.48', shoe 2474'. Cemented 3" with 2% gel,
	Ran 65 jts of 4-1/2", 11-60#, set at 2615', insert float va 65/35 Class "B" Poz with 12% 2% CaCl. Plug down at 12:30 Ran 77 jts of 4-1/2", 11.60#, set at 5010', float collar at with 20 barrels gel water and 6.25# gilsonite per sack, 1/4	K-55, 8rd casing. Total lve at 2572. Cemented wi gel followed by 70 sacks PM.  K-55, 8rd casing. Total 5009', liner hanger at 2 365 sacks 50/50 Class "I	tth 100 sacks of Class "B" with 2524.48', shoe 2474'. Cemented 3" with 2% gel,
	Ran 65 jts of 4-1/2", 11-60#, set at 2615', insert float va 65/35 Class "B" Poz with 12% 2% CaCl. Plug down at 12:30 Ran 77 jts of 4-1/2", 11.60#, set at 5010', float collar at with 20 barrels gel water and 6.25# gilsonite per sack, 1/4	K-55, 8rd casing. Total lve at 2572. Cemented wi gel followed by 70 sacks PM.  K-55, 8rd casing. Total 5009', liner hanger at 2 365 sacks 50/50 Class "I	tth 100 sacks of Class "B" with 2524.48', shoe 2474'. Cemented 3" with 2% gel,
	Ran 65 jts of 4-1/2", 11-60#, set at 2615', insert float va 65/35 Class "B" Poz with 12% 2% CaCl. Plug down at 12:30 Ran 77 jts of 4-1/2", 11.60#, set at 5010', float collar at with 20 barrels gel water and 6.25# gilsonite per sack, 1/4	K-55, 8rd casing. Total lve at 2572. Cemented wi gel followed by 70 sacks PM.  K-55, 8rd casing. Total 5009', liner hanger at 2 365 sacks 50/50 Class "I	tth 100 sacks of Class "B" with 2524.48', shoe 2474'. Cemented 3" with 2% gel,
	Ran 65 jts of 4-1/2", 11-60#, set at 2615', insert float va 65/35 Class "B" Poz with 12% 2% CaCl. Plug down at 12:30 Ran 77 jts of 4-1/2", 11.60#, set at 5010', float collar at with 20 barrels gel water and 6.25# gilsonite per sack, 1/4	K-55, 8rd casing. Total lve at 2572. Cemented wi gel followed by 70 sacks PM.  K-55, 8rd casing. Total 5009', liner hanger at 2 365 sacks 50/50 Class "I	tth 100 sacks of Class "B" with 2524.48', shoe 2474'. Cemented 3" with 2% gel,
4-7-77	Ran 65 jts of 4-1/2", 11-60#, set at 2615', insert float va 65/35 Class "B" Poz with 12% 2% CaCl. Plug down at 12:30 Ran 77 jts of 4-1/2", 11.60#, set at 5010', float collar at with 20 barrels gel water and 6.25# gilsonite per sack, 1/4 Plug down at 8:10 AM.	K-55, 8rd casing. Total lve at 2572. Cemented wigel followed by 70 sacks PM.  K-55, 8rd casing. Total 5009', liner hanger at 2 365 sacks 50/50 Class "I gel flake per sack and	tth 100 sacks of Class "B" with 2524.48', shoe 2474'. Cemented 3" with 2% gel,
4-7-77	Ran 65 jts of 4-1/2", 11-60#, set at 2615', insert float va 65/35 Class "B" Poz with 12% 2% CaCl. Plug down at 12:30 Ran 77 jts of 4-1/2", 11.60#, set at 5010', float collar at with 20 barrels gel water and 6.25# gilsonite per sack, 1/4	K-55, 8rd casing. Total lve at 2572. Cemented wigel followed by 70 sacks PM.  K-55, 8rd casing. Total 5009', liner hanger at 2 365 sacks 50/50 Class "I gel flake per sack and	tth 100 sacks of Class "B" with 2524.48', shoe 2474'. Cemented 3" with 2% gel,
4-7-77	Ran 65 jts of 4-1/2", 11-60#, set at 2615', insert float va 65/35 Class "B" Poz with 12% 2% CaCl. Plug down at 12:30  Ran 77 jts of 4-1/2", 11.60#, set at 5010', float collar at with 20 barrels gel water and 6.25# gilsonite per sack, 1/4 Plug down at 8:10 AM.	K-55, 8rd casing. Total lve at 2572. Cemented wigel followed by 70 sacks PM.  K-55, 8rd casing. Total 5009', liner hanger at 2 365 sacks 50/50 Class "I gel flake per sack and	tth 100 sacks of Class "B" with  2524.48', shoe 2474'. Cemented " with 2% gel, 0.6% Halad 9.
4-7-77	Ran 65 jts of 4-1/2", 11-60#, set at 2615', insert float va 65/35 Class "B" Poz with 12% 2% CaCl. Plug down at 12:30  Ran 77 jts of 4-1/2", 11.60#, set at 5010', float collar at with 20 barrels gel water and 6.25# gilsonite per sack, 1/4 Plug down at 8:10 AM.	K-55, 8rd casing. Total live at 2572. Cemented wigel followed by 70 sacks PM.  K-55, 8rd casing. Total 5009', liner hanger at 2 365 sacks 50/50 Class "I gel flake per sack and stof my knowledge and belief.	tth 100 sacks of Class "B" with  2524.48', shoe 2474'. Cemented " with 2% gel, 0.6% Halad 9.

TITLE