	- -		Supersedes Old
DISTRIBUTION	_		C-102 and C-103
T FE	NEW MEXICO OIL CONSE	RVATION COMMISSION	Effective 1-1-65
F.LE			
U.S.G.S.			5a. Indicate Type of Lease
LAND OFFICE			State Fee
OPERATOR /			5. State Oil & Gas Lease No.
			E-7116
CLINIC	NOV MOTICES AND DEPORTS ON V	VELLS	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR, USE "APPLICATION FOR PERMI" -" (FORM C-101) FOR SUCH PROPOSALS.)		PROPOSALS	
	ATION FOR PERMIT - (FORM C-101) FOR SUCH	FRUFUSALS./	7. Unit Agreement Name
l. OIL F GAS S			
WELL WELL WELL 2. Name of Operator	OTHER-		8. Farm or Lease Name
			Dan Amandaan
C.O. Ful	ton		9. Well No.
3. Address of Operator			
P.O. Box	1121, Artesia, New Mexico	882 10	10. Field and Pool, or Wildcat
4. Location of Well		and E Empire y-S R.	
UNIT LETTER G	2310 FEET FROM THE North	LINE AND FEET FROM	AFTERNA PLEASE
THE East LINE, SE	TION 34 TOWNSHIP 178	RANGE NMPM	
	<u> </u>		
	15. Elevation (Show whether L	OF, RT, GR, etc.)	12. County
			Eddy
16. Chan	Appropriate Box To Indicate Na	ature of Notice, Report of O	her Data
		SUBSECUEN	T REPORT OF:
NOTICE OF	INTENTION TO:	30832402.	
1	\Box		ALTERING CASING
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	777
TEMPORARILY ABANDON	<u></u>	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	L1
	<u></u>	OTHER	
OTHER		OTHER	
OTHER	Charle state all pertinent deta		g estimated date of starting any proposed
OTHER	Operations (Clearly state all pertinent deta		g estimated date of starting any proposed
OTHER	Operations (Clearly state all pertinent deta		g estimated date of starting any proposed
OTHER	Operations (Clearly state all pertinent deta		g estimated date of starting any proposed
other		ils, and give pertinent dates, includin	g estimated date of starting any proposed
other	Operations (Clearly state all pertinent deta	ils, and give pertinent dates, includin	g estimated date of starting any proposed
17. Describe Proposed or Completed work) SEE RULE 1103. Remedial work was do	ne on this well as follows	ils, and give pertinent dates, includin	÷
17. Describe Proposed or Completed work) SEE RULE 1103. Remedial work was do	ne on this well as follows	ils, and give pertinent dates, includin t t t t t t t t t t t t t	<u>;</u>
17. Describe Proposed or Completed work) SEE RULE 1103. Remedial work was do	ne on this well as follows	ils, and give pertinent dates, includin t t t t t t t t t t t t t	<u>;</u>
OTHER 17. Describe Proposed or Completed work) SEE RULE 1103. Remedial work was do Set bridge plug 6 16 Cut 55 casing 6 122	ne on this well as follows 18 % set 10 sk cement plu 0 % pulled same set 25 %	ils, and give pertinent dates, includin t t t t t t t t t t t t t	<u>;</u>
OTHER 17. Describe Proposed or Completed work) SEE RULE 1103. Remedial work was do Set bridge plug 9 16 Cut 5½ casing 6 122 5½ casing - mud be	ne on this well as follows 18 % set 10 sk cement plu 0 - pulled same - set 25 s tween plugs.	ils, and give pertinent dates, including t g & top of bridge plug sk cement plug in & ou	<u>;</u>
Percentage plug 6 16 Cut 55 casing 6 122 Sea casing - mud be Ran 56 casing to 92	ne on this well as follows 18 % set 10 sk cement plu 0 * - pulled same - set 25 s tween plugs. 5 * & cemented with 50 sks	ils, and give pertinent dates, including the second of bridge plug sk cement plug in & outcement.	t of stub of
Remedial work was do Set bridge plug 6 16 Cut 5½ casing 6 122 5½ casing - mud be Ran 5½ casing to 92 Perforated 836 -854	ne on this well as follows 18' & set 10 sk cement plu 0' - pulled same - set 25 stween plugs. 5' & cemented with 50 sks of a fractured with 40,000 g	ils, and give pertinent dates, including the second of bridge plug sk cement plug in & outcement.	t of stub of
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17. Describe Proposed or Completed work) SEE RULE 1103. Remedial work was do Set bridge plug to 16 Cut 52 casing a 122 52 casing a mud be Ran 52 casing to 92 Perforated 836 -854 Kan Rod & tubing & p	ne on this well as follows 18	ils, and give pertinent dates, including the top of bridge plug sk cement plug in & our cement.	t of stub of
17. Describe Proposed or Completed work) SEE RULE 1103. Remedial work was do Set bridge plug to 16 Cut 5½" casing a 122 5½" casing a mud be Ran 5½" casing to 92 Perforated 836"-854" Kan Rod & tubing & p	ne on this well as follows 18' & set 10 sk cement plu 0' - pulled same - set 25 stween plugs. 5' & cemented with 50 sks of a fractured with 40,000 g	ils, and give pertinent dates, including the top of bridge plug sk cement plug in & our cement.	t of stub of
17. Describe Proposed or Completed work) SEE RULE 1103. Remedial work was do Set bridge plug to 16 Cut 5½" casing a 122 5½" casing a mud be Ran 5½" casing to 92 Perforated 836"-854" Kan Rod & tubing & p	ne on this well as follows 18	ils, and give pertinent dates, including the top of bridge plug sk cement plug in & our cement.	t of stub of lb. sand.
17. Describe Proposed or Completed work) SEE RULE 1103. Remedial work was do Set bridge plug & 16 Cut 5½ casing a 122 5½ casing a mud be Ran 5½ casing to 92 Perforated 836 -854 han Rod & tubing & p	ne on this well as follows 18 & set 10 sk cement plu 0 - pulled same - set 25 tween plugs. 5 & cemented with 50 sks & fractured with 40,000 g ut on production.	ils, and give pertinent dates, including the top of bridge plug sk cement plug in & our cement.	t of stub of
17. Describe Proposed or Completed work) SEE RULE 1103. Remedial work was do Set firidge plug & 16 Cut 5½" casing & 122 5½" casing & 122 5½" casing & mud be Ran 5½" casing to 92 Perforated 836"-85¼" Fan Rod & tubing & p	ne on this well as follows 18	ils, and give pertinent dates, including the top of bridge plug sk cement plug in & outcement. al pel water & 40,000	t of stub of the sand.
17. Describe Proposed or Completed work) SEE RULE 1103. Remedial work was do Set bridge plug & 16 Cut 5½ casing a 122 5½ casing a mud be Ran 5½ casing to 92 Perforated 836 -854 han Rod & tubing & p	ne on this well as follows 18	ils, and give pertinent dates, including the top of bridge plug sk cement plug in & outcement. al pel water & 40,000. If my knowledge and belief. Owner	t of stub of lb. sand.
17. Describe Proposed or Completed work) SEE RULE 1103. Remedial work was do Set bridge plug & 16 Cut 5½ casing a 122 5½ casing a mud be Ran 5½ casing to 92 Perforated 836 -854 han Rod & tubing & p	ne on this well as follows 18	ils, and give pertinent dates, including the top of bridge plug sk cement plug in & outcement. al pel water & 40,000	t of stub of the sand.

CONDITIONS OF APPROVAL, IF ANY: