NO. OF COMIES ACCEIVED	3		
DISTRIBUTION	T -		
SANTA FE	17		
FILE	1/		
U.S.G.S.			
LAND OFFICE			
OPERATOR .	/		

Form C-103 Supersedes Old

FEB 2 1 1978

SANTA FE	<u>/</u>	IEW MEXICO OIL CON	SERVATION COMMISS	ION	C-102 and C-16	03
FILE	10			ION	Effective 1-1-6	5
U.S.G.S.		REGI	EIVED		5a. Indicate Type	of Leasn
LAND OFFICE			_		State KX	Fro [
OPERATOR	<u> </u>	FEB 2	2 0 1978		5, State Oil & Gas	
	**************************************		·		LG 1525	5
DO NOT USE THIS FORM	SUNDRY NOTICE!	S AND REPORTED	CYCLLS.		THITTE	TITITITI
1.	PETCATION FOR PERMIT	1 -" FORM C-1 METERS	C. BRFICE	AVOIR.	77/////////////////////////////////////	7//////////
OIL CAS WELL	OTHER-	•			7. Unit Agreement	Name
2. Name of Operator	T- VINCAT			· · · · · · · · · · · · · · · · · · ·		·
Yates Petroleur	m Corporatio	on //			8. Form or Lease I	
3. Address of Operator		<del></del>	<del></del>		9. Well No.	Com
207 South 4th S	Street - Art	esia, NM .88	210 .		1 12	
4. Location of Well	• .				10, Field and Pool	or Wilden Hnd
UNIT LETTER G	1850	TEROM THE NORT	h 1980		emetary Mo	
		•	CINE AND	FEET FROM		1111111111
THEEastLINE	., section 36	TOWNSHIP 198	RANGE 24E	NMPM.		
mmmmm						
	111111111111111111111111111111111111111	Elevation (Show whether			12. County	ALLILITY .
	771111111		05 GR		Eddy	
Cl	heck Appropriate	Box To Indicate I	Nature of Notice, R	eport or Othe	r Data	
NOTICE	OF INTENTION	ro:			REPORT OF:	•
· —		. —	·	<b>.</b>		
PERFORM REMEDIAL WORK	•	PLUG AND ABANDON	REMEDIAL WORK		ALTERIN	CASING
PULL OR ALTER CASING	•	r—1	COMMENCE DRILLING OPN		PLUG AND	ARAHDONMENT
POLE ON ACIEN CASING		CHANGE PLANS	CASING TEST AND CEMEN			
OTHER			OTHER Set PI	coa. csg.		X
	<del></del>					
7. Describe Proposed or Complework) SEE RULE 1103.	eted Operations (Clear	ly state all pertinent des	ails, and give pertinent de	ites, including e	stimated date of sta	rting any proposed
,,					•	, , , , , ,
TD 94271 Ban	Elu angina	C-11				
TD 9427'. Ran	oz casing	as iollows:	Ran 16 joints	of 17#	N-80 LT&C	(688'),
51 joints of 17	/开 K-55 LT&C	(2184'), /8	joints 15.5#	K-55 ST&	C (3319'),	56
joints of 15.5#	F K-55 LT&C	(23/3') and 2	20 joints of	L7# K-55	L%&C (626'	)
(Total 9190').	1-Guide sho	e at 9190'.	Diff-Fill col	llar at 9	152'. 12 c	entralize
Cemented as fol	Llows: 250 g	allons of muc	flush: 680	sacks of	Howco Lit	e +
6/10% CFR-2 + 5	#/sx KCL, t	ailed in w/10	00 sacks of Cl	lass H 6/	10% CFR-2	+ 5#/sx
KCL displaced w	$\sqrt{40}$ bbls of	2% KCL water	c. PD 7:20 AM	2-11-78.	WOC and	ran
Temperature Sur	evey found t	op of cement	at 5250'. WI	LPBTD 913	5'. WOC a	nd
tested to 1500#	F. OK.	•				
•	•	•	•			
				•		
		•	•		•	
•			•	•		
					•	
•						
1. I hereby certify that the inform	nation above is true ar	nd complete to the best o	f my knowledge and belief		1	
(1)/ -	1.					
( 1/4 7	Land O.	. ,	lool Costs			

SUPERVISOR, DISTRICT, II