DISTRIBUTION	NEW MEXICO OIL CONSI	ERVATION COMMISSION	Plan C-104 Supersedes (Nd C-104 and C-11:
TAPE		ALLOWABLE CEIVED BY	Effective 1-1-65
	RECEIVED BY AND	ORT OIL AND NATURAL GAS	
6.8.	1	OUT 18 1202	
DOFFICE	NOV 4 1985	O. C. D.	
MSPORTER BAS	Q. C. D.	ARTIESIA, OFFITE	_ <b>_</b> } .
RATOR	ARTESIA, OFFICE		
HATION OFFICE	NAME OF THE PARTY		
The Superior Oil Co.			
9 Greenway Plaza - S	Suite 2700 - Houston, TX 7	7046 [Other (Please explain)	
on(s) for filing (Check proper box)		Request a one time	testing allowable
Well XX	Change in Transporter of: Oil Dry Gos	of 1500 bbls	Potation 1985
mpletion	Contractored Gas Condenses	· Jos menth of	· maring
ge to Ownership		Bono Springer	0 5554-5572
ange of ownership give name address of provious owner		pro money	
•	FAFF	Kind of Lease	Lease No.
CRIPTION OF WELL AND	Well No. Pool Name, Including Form	Bildu	Fee Federal NM-17095
Government "D"	7 Avalon-Bone Sp	riig, rast	
TR 23 660	South Line	and 1980 Feet From The	East
Unit Letter_TR 23 ; 660	FOOTFIGHT :		V County
Line of Section 1 To	emship 215 Renge	27E , NMPM, EQC	
	OF ON AND NATURAL GAS		loom of this form is to be sent)
SIGNATION OF TRANSPOR	1 [X] # Company [		77001
mbo Dormian COTOOT	ation	Box 1183, Houston, TX	copy of this form is to be sent)
are of Authorised Transporter of Co	sainghead Gas er Dry Gas		
	Unit Sec. Twp. P.ge.	le gas ectually connected? When	
well produces all or liquids,	NTE AND 12 21S 27E	No	•
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his production is commingted w	Oil Well Ges Well	New Well Workover Deepen	Plug Back   Same Res'v. Diff. Res'v.
Designate Type of Complet	· O11 au.		P.B.T.D.
	Date Compl. Ready to Prod.	Total Depth	P.B. 1.D.
eto Spuddod		Tep Oil/Ges Pay	Tubing Depth
levetices (DF, RKB, RT, GR, etc.,	Name of Producing Fernation	1	
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erferations		CONTRINC BECORD	
	TUBING, CASING, AND	CEMENTING RECORD	SACKS CEMENT
HOLE SIZE	CASING & TUBING SIZE		
		ofter recovery of social values of load oil	and must be equal to or exceed top allow
TEST DATA AND REQUEST	FOR ALLOWABLE (Test must be able for this d	epth or be for full 34 hours;  Producing Method (Flow, pump, gas li	fr. etc.)
		Tourney of the state of the sta	401 000-1
AN WEIL	Date of Toos	base formed warmen for	
AN WEIL	Date of Test		Choke \$150
Dete First New Oil Run To Tenks		Coning Proceure	Choke \$120
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Dete First New Oil Run To Tenks Length of Test	Date of Teet Tubing Pressure	Casing Pressure	Choke \$150 Gen - MCF
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Date First New Oil Run To Tenks Length of Test Actual Pred. During Test	Date of Teet  Tubing Pressure  Oti-Bhis.  Length of Teet	Coming Pressure  Water-Bhis.  Bhis. Condensate/hatCF	Cheke Size  Gen - MCF  Gravity of Candensete
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Date First New Oil Run To Tenks Length of Tool  Artual Pred. During Test  BAS WELL  Actual Pred. Tool-MCF/D  Teeting Method (pitel, back pr.)	Date of Tee:  Tuking Pressure  Oil-Shie.  Length of Tee:  Tuking Pressure (Shat-in)	Coning Pressure  Weter - Bhis.  Bhis. Condensets/AMCF  Coning Pressure (Shret-in)	Cheke Bise  Gen-MCF  Grevity of Cundensete  Cheke Bise  ATION COMMISSION
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Dete First New Oil Run To Tenks  Length of Tool  Artual Pred. During Teet  GAS WELL  Actual Pred. Tool-MCF/D  Teeting Method (pilot, back pr.)  CERTIFICATE OF COMPL  I hereby certify that the rules Commission have been complete to	Tubing Pressure  Cil-Shis.  Length of Test  Tubing Pressure (Shet-in)  LANCE  and regulations of the Oil Conservation give ind with and that the information give in the best of my knowledge and believation.	Coning Pressure  Weter-Bhis.  Bhis. Condensets/AACF  Coning Pressure (Shet-La)  OIL CONSERV  APPROVED OCT 2/2  Crigin  This form is to be filed in this is a request for all	Chete Size  Gen-MCF  Grevity of Camdenacte  Chete Size  ATION COMMISSION  1985  al Signed By  Clements  Compliance with RULE 1104.  Lewable for a newly drilled or deeper penied by a tabulation of the deviate
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