High Dr Cot (Dr Rigedsygn	
DISTRIBUTION	
SA TA SE	
.VEA	
U.8.3.5.	
LAND CFFICE	
THASS ORYER OIL	- _
GA CATCHER	•]
DPSRATOR	4-4-
PROGATION GFFICE	

-1.

	DISTRIBUTION STORAGE FOR SE	REQUE	CONSERVATION COMMISSION ST FOR ALLOWABLE AND RANSPORT OIL AND NATURAL	Phen C-104 Supersedes Old C-104 and C Effective 1-1-65 L GAS				
	The Superior Oil Compa	any						
	Men 1967	Suite 2700, Houston, Tex	Other (Please explain)					
	Remainstanting Change in Overcetale	Contractional Gos Con	Gas densete					
	If thenge of twatthin give name			U				
25	DESCRIPTION OF WELL AND	1 FACE						
	Lease Name	Well No. Pool Name, Including	1 · · · ·	Legae No.				
	Candelario, Et Al		sin Dakota Field Store, Fed	Indian'JI-149-IN				
	Undi Letter B : 940	Feet From The N	tne and 1850 Feet Free	8463 The <u>F</u>				
	Line of Section] To	pernal dp 27% Range	9W , NMPM, San	Juan County				
m	DESIGNATION OF TRANSPOR	TER OF OIL AND NATURAL G	348	Journa				
	None of Authorized Transporter of O	or Condensate		roved copy of this form is to be tent)				
	News of Authorized Transporter of Co	asinghead Gas Cor Dry Gan Tr	Address (Give address to which app	roved copy of this form is to be sent)				
	Northwest Pipeline Cor		<u> </u>					
	If well produces oil or liquids, que location of tanks.	Unit Sec. Twp. Page. B 1 27N 9W	Is gos actually connected?	Then				
987	If this production is commingled w	ith that from any other lease or pool)				
14	COMPLETION DATA	TOU Well Too well	New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v				
	Designate Type of Completi	On — (X) X	X					
	8-19-84	10-8-84	Total Depth 6721	P.B.T.D.				
	Elevisions (DF, RKB, RT, GR, esc.) 5876 KB	Name of Producing Formation Dakota	6721 Top 011/3cs Pey 6427	6669 Tubing Depth				
	Perforationa	Daroca	1 042/	6502 Depth Cosing Shoe				
	6427-51, 6505-07,	6427-51, 6505-07, 6521-35 w/1 JSPF						
	HOLE SIZE	TUBING, CASING, AN	D CEMENTING RECORD					
	124	8-5/8	318	225 xs				
	7-7/8	5½	6721	710 x lite, 495 Poz				
	NA NA	2-3/8		& 50 'B''				
V.		<u> </u>	6502	NA NA				
	EST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for this depth or be for full 24 hours) (I. WELL (In First New Oil Run To Tanks Date of Test Productive Method (Flow name and ideas)							
	THE PARTY OF MAIL IN THE PARTY	2010 07 7001	Producing Method (Flow, pump, gas l	ifi, etc.)				
	Langth of Tost	Tubing Pressure	Casing Pressure	Choke Size				
	Actual Fred. During Teet	Oti-Bais.	Weter - Bals.	Gas - MCF				
İ	The second secon			4				
	GAS WELL	GAR WEYT						
	Actual Pred. Test-MCF/D	Length of Test	Bbis. Confenette/A&CF	Grevity of Condensate				
	2512 Teating Mothed (pilot, back pr.)	3 hrs.	Coaing Pressure (Shut-is)	pot measured				
İ	testing mothod (publ. sect pr.)	Tubing Pressure (Shet-in)	Coating Pressure (Shut-in)	Choke Size				
	Mark Thasice		1000	3/8"				
VI.	CERTIFICATE OF COMPLIANC	E	OIL CONSERVA	TION COMMISSION				
:	I hereby certify that the rules and re	gulations of the Oil Conservation	APPROVED					
Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.		Original Signed by FRANK 1. CHAVEZ						
	Manystwis		TITLE SUPERVISOR DISTRICT # 3					
			This form is to be filed in compliance with RULE 1104.					
9	Many	y cewio	If this is a consent for allow	able for a newly arrive of evertines.				
	Mobil Producing IX AM Inc as Agent for tests taken on the well in accordance with RULE 111.		dance with RULE 111.					
The Superior Oil Company (Tule)		All sections of this form must be filled out completely for allowable on new and recompleted wells.						
	March 20, 1984		Fill out only Sections I. II. III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.					
	(Dat	•)	well hame or number, or transport	en or other such change or condition. be filed for each pool in multiply				