	STATE OF NEW MEXICO INGY AND MINERALS DEPARTMENT	OIL CONSERV	ATION DIVISIO	- 	Form C-11 Ravised	
	P. O. BOX 2088 SANTA FE, NEW MEXICO 87501					
	FILE			RECEIVED		
	LAND OFFICE	REQUEST FOR ALLOWABLE			-	
1.	AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS			DEC 2 1982	4 	
	Operator Yates Petroleum Corporation				ARTESIA. EXPERCE	
	Address				CONCE	
	207 South 4th St., Artesia, NM 88210					
	Reason(s) for filing (Check proper box) New Well X Change in Transporter al:					
	Recompletion Cil Dry Gas					
	Change in Ownership Casinghead Gas Condensate					
	If change of ownership give name and address of previous owner					
	and address of previous owner					
11.	DESCRIPTION OF WELL AND LEASE Vell No. Pool Name, Including Formation Kind of Lease Kind of Lease				,	Lease No.
	Geraldine VG Com 1 Pecos Slope Abo State, Federa				lor Fee Fee	
	Unit Letter <u>1980</u> Feet From The <u>North</u> Line and <u>1980</u> Feet From The <u>East</u>					
	Line of Section 729 T.	wnship 6S Range 2	26Е , ммрм,	Cha	ives	County
		TO ST AND MATURAL CA	1 C			
II.	. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Name of Authorized Transporter of Cil or Condensate Address (Give address to which approved				ed copy of this form is t	o be senij
	Navajo Crude Oil Purc	Box 159, Artesia, NM 88210				
	Name of Authorized Transporter of Casinghead Gas or Dry Gas Transwestern Pipeline Co.		Address (Give address to which approved copy of this form is to be sent) Box 2521, Houston, TX 77001			o de senij
	cive location of tanks. F 29 6s 26e Yes					
	If this production is commingled with COMPLETION DATA	th that from any other lease or pool,	give commingling order	number:		
2 4 .	Designate Type of Completic	Oil Well Gas Well	New Well Workover	Deepen	Plug Back Same Res	'v. Diff. Res'v.
	Designate Type of Complete Date Spudded	Date Compl. Ready to Prod.	X I Total Depth	* 	P.B.T.D.	
	10-23-82	11-29-82	4145'		4140'	
	Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation 3660' GR Abo		Top Oil/Gas Pay 4818" 3 7/8		Tubing Depth 3654 '	
	Perforations		4010 5 77 0		Depth Casing Shoe	
	3718-3975' 4145' 4145'					
		TUBING, CASING, AND	D CEMENTING RECORI		SACKS CEM	ENT
	HOLESIZE	20"	63'			
	14-3/4"	10-3/4"	925'		700	
	7-7/8"	4-1/2" 2-3/8"	4145'		600	
: ۲۰	TEST DATA AND REQUEST FO	OR ALLOWABLE (Test must be a	fier recovery of total volum		and must be equal to or e	xceed top allou-
	OIL WELL Date First New Oil Run To Tanks	able for this de	pith or be for full 24 hours, Producing Method (Flow,		i, etc.)	
	Date First New OIL Han 10 Fanza				Chaka Stac	
	Length of Test	Tubing Pressure	Casing Pressure	,	Choke Siza	
	Actual Prod. During Test	Oil-Bals.	Water-Bbls.	<u></u>	Gas-MCF	
					•	
I	GAS WELL Actual Prod. Test-MCF/D	Longth of Tost	Bbis. Condensate/MMCF		Gravity of Condensate	
	117	12 hrs	- Casing Pressure (Sbut-	(n)	Choke Size	
	Teeting Method (pitor, back pr.) Back Pressure	Tubing Pressure (Shut-10) 280	Packer		3/16"	
1 . 1.	CERTIFICATE OF COMPLIANC			NSERVAT	ION DIVISION	
		•	APPROVED			19
I hereby certify that the rules and regulations of the Dil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.			BY			
	Armant, Doodlest		This form is to be filed in compliance with FULE 1304. If this is a request for allowable for a newly drilled or deepeneo.			
-	(Sigharwa)		I want this form must be accompanied by a indulation of the deviation			
	Production Supervisor		tests taken on the woll in accordance with MULE 111. All sections of this form must be filled out completely for allow-			
		a series were described and the series of th	All excitons of	this form mus	it is filled out comple	twip for allow-
	(Tu	a series were described and the series of th	All sections of sble on new and rec	this form mus omplated we	it be filled out comple ils. III. and VI for then	roa of owner.
-		le) \	All sections of sble on new and rec Fill out only 9 well name or number.	this form mus omplated we actions 1, 11, or transport	it is filled out comple	nna of owner. e of condition