OIL CONSERVATION DIVISION

A

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

			TO	OTRAN	ISPC	ORT OIL A	NU NA I	JHAL GAS	Well Vb	No.	4510420		
vantage Point Operating Company											3004510630		
5801 E.	41st.	suite	1001,	Tulsa	<u>, O</u>	(lahoma	74135	(Bl					
son(s) for Filing (Ch.				hange in T			∐ Other	(Please explain	,				
well	H	(Dil C		Dry Ga	I 1							
ompletion nge in Operator	M		Caringhead										
ange of operator give	e name	ARCO (oil and	Gas C	ompa	any, P.O	Box 1	510, Midl	and, Te	xas 797	02		
•		a Divi	sion o	f Atla SF	ntio	c Richti	ela Com	oany —————		d Lesses		man No.	
DESCRIPTION OF WELL A				Mem LAC	Pool Name, Including Formation HORSESHOE GALLUP			ΙΡ	State, Federal or Fee 14-20-603-3			<u>603-353</u>	
IORSESHOE G	ALLUP	UNII	1	94	<u></u>	HOROCOLA	or or received				LECT		
cution Unit Letter	Ε		1980		Feat I	Total The NO	RTH Lin	20 mad	<u> </u>	ect From The	WEST	Linu	
	19	Township	31N		Rang	.16W	, N	мрм,	SAN	JUAN		County	
Section DESIGNATI				D OE O			RAL GAS				- 1 k	1	
. DESIGNATI ama of Authorized T	ON OF	of Oil	SPURIE	or Conde),C264		Address (Gr	poy 4299	Lich approve FARM I	al copy of thus NGTON .	NM 8740)1	
MERIDIAN OI			or Dry Gas		P 0 BOX 4289, FARMI Address (Give address to which approve		d copy of this form is to be send)						
ums of Authorized T	ransporte	r of Canist	pread GM	لــا	JE 17								
well produces oil or liquids,			Unst Sec.		_		is gas actually connected?) Wh	Whea ?			
a brance of tests.			1 P	30	<u> 1 31</u>		line order mu	NO mber:					
COMPLETION	ON DA	l with that TA	from any of	Det learns or				Workover	Deepen	Plue Back	Same Res'v	Diff Res'v	
Designate Type			. 00	Oil Mell		Gas Well	New Well	WOLKOVEI	Dupes	1	<u> </u>	<u>i</u>	
Designate Type	Of Con	фісцоп	Date Comp	pi. Ready ko	Prod		Total Depth	J		P.B.T.D.			
•							Top Oil/Gas Pay			Tubing Depth			
										Depth Casing Shoe			
rforations			<u> </u>							Depth Cass	ng Shoe		
				II IBING	CAS	ING AND	CEMENT	NG RECOR	D				
HOLE SIZE			TUBING, CASING AND CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT				
HOLE	JIZZ												
			ļ										
			 							_1			
. TEST DATA	AND	REQUE	ST FOR	ALLOW	ABL	E ed oil and must	the equal to d	r exceed lop all	owable for th	his depth or b	e for full 24 ho	urs.)	
IL WELL The First New Oil R	(Test must	n be after i nk	Date of T	est	2 07 100		Producing N	Method (Flow, p	ump, gas lift.	ec.)			
ARE LUM INCM OR IVAN TO 1							Casing Pressure			Garage III		#7 F	
ength of Test			Tubing Pressure						GAL MC				
Actual Prod. During Test			Oil - Bbls.				Water - Bbis.			MAR 0 4 1991			
										Oli	CON	DIV	
GAS WELL			11	/ Teri			Bbls. Cond	ensate/MMCF		Gravity		3	
Actual Prod. Test - MCF/D			Length of Test				ŀ				. 37 RO 1 .		
Testing Method (pitot, back pr.)			Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)						
VL OPERAT	OR CE	RTIFIC	CATE O	F COM	1PLI	ANCE			NSFR'	OITAV	N DIVIS	ON	
I hambu andifu t	hat the rul	es and reg	ulations of t	he Oil Cool	RELABOR	70	OIL CONSERVATION DIVISION FEB 2 6 1991						
urvision have be	en compli lete to the	ed with an best of m	a mat me m knowledge	and belief.			Da	te Approv	ed	N U 100	· 		
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	NO	-14	uju				Ву		DERVIS	OR DIST	RICT #3		
Signature			Produ	iction	Age	istant	11	SU	LEU 110	•••			
Dehorah Printed Name 1-19-91	L. Gr	eenich		<u>uction</u> 918-664	Ti	<u>istant</u> Ue 00	Tit	8U 	PERMO		**		

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.