Appropriate District Office DISTRICT J P.O. Hox 1980, Holdus, NM 88240

Energy, Minerals and Natural Resources Department

Revised 1-1-89 See Instructions at Bottom of Page

DISTRICTELL P.O. Drawer DD, Anesia, NM 88210

OIL CONSERVATION DIVISION P.O. Box 2088

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

Santa Fe, New Mexico 87504-2088

1	REQUEST				AUTHORII TURAL GA			i.		
Operator	- MID IVA	I OI I/IL G/	Well	LPI No.						
SAGEBRUSH C	il, INC.					30	-039	7 - 06	252	
80 BOX 804	SOCOY	ro,	NMS	37801	- /D/ 1					
Reason(s) for Filing (Check proper bot flew Well	r)	•	sposter of:	[_] Oth	er (Please expl	ain)				
Recompletion [.]		Dry								
Change in Operator X	Casingliead Gas									
If change of operator give name.  HE  and address of previous operator.		COMP	ANT, 4	381 BO	Y Scou	TLA.	EL PA	SO TX	79922	
II. DESCRIPTION OF WELL LESSE NAME		lo Pool	Name Includi	nu Formation	EAST	- Kind	Lease		esse No.	
CAG181	لرة			-	QuiT	Cinia	Federal or Fe		012833	
Location Unit Letter	: 480				and 48		et From The			
Section 3.5 Town			1E		MPM, R				County	
	A NICHABETED AND	AH 4	NIIN NIA TYÉI	DAT CIAC					•	
III. DESIGNATION OF TRA		densate	טו אא נוא	Address (Giv	e address to w	hich approved	copy of this	irm is to be se	ni)	
GARY WILLIAMS	P.O. BOX 159, BLOOM FIGUR MY 874B									
Name of Authorized Transporter of Ca	Address (Give address to which approved copy of this form is to be sent)									
If well produces oil or liquids, give location of tanks.	Unit Sec.	Twp.	. Rge.	in gas actuali	y connected?	When	7			
If this production is commingled with the	iat from any other lease	or pool.	l give comming!	ing order numl	ber:	1	<del></del>			
IV. COMPLETION DATA		,,	<b>0</b>							
Designate Type of Completic	on - (X)	/ell	Gas Well	j	Workover	Deepen.	Plug Hack	Same Res'v	Dill Res'v	
Date Spudded	Date Compl. Read	Date Compl. Ready to Prod.			Total Depth			P.D.T.D.		
Lievations (DF, RKB, RT, GR, etc.)	Name of Producing	Top Oil/Gas Pay			Tubing Depth					
Perforations							Dejah Casing Sinse			
Company of the second			71117	ON ARYMAN			<u> </u>			
		TUBING, CASING AND			DEPTH SET			SACKS CEMENT		
HOLE SIZE	CV2ING 9	CASING & TUBING SIZE			DEF IN SET					
v. TEST DATA AND REQU				<u> </u>				EGE		
	er recovery of total volu	ine of loa	d oil and must	be equal to or	exceed top allo ethod (1-low, pi	owable for thi	Gelia Be	for full 24 hou	1.4002	
Date First New Oil Run To Tank	Date of Test			1 transcing w	ין ,אפריון נטונט	erys, gas tys, t	16.7	JUN1 8	1993	
Length of Test	Tubing Pressure	Tubing Pressure			Casing Pressure			Choke OIL CON. LAV		
Actual Pical, During Test	Oil - Bbls.	Oil - Bbls.			Water - Libis.			Gn- MCf DIST: V		
GAS WELL	\			·						
Admi Fied Teil - NCIVID	Length of Test	[Bbls. Condensate/MMCF			Gravity of Condensate					
•										
festing Methed (pitot, back pr.)	Tubing Pressure (	Tubling Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size		
VI. OPERATOR CERTIF					OIL CÓN	ISEDV	ΔΤΙΩΝΙ	חועופוע	N	
I hereby certify that the rules and re Division have been complied with a				'		NOLITY.	TION	DIVIOIC	J1 <b>Y</b>	
is true and complete to the best of a		•	U16	Data	Annrous	JU	L 2 1 19	193		
1./	- /				Approve	· u				
Henneth J Stullen				By But Chang						
KENINETH J.	STETTEN	KE C	GENT	"				TRICT #:		
Printed Nume  JUNE 1 1993	,	Title	,	Tille				:m:C1 #;	<i>y</i>	
101/5 / 1993	× 833 -	Telephon	e No.			. <del></del>				

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) Vill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.