STATE OF NEW MEXICO ENERGY MO MINERALS DEPARTMENT

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DISTRIBUTIO	>#		
LANTA FE			
FILE		<u> </u>	
U.S.G.A.		1	
LAND OFFICE		ļ	
TRAMPPORTER	DIL	<u> </u>	
	- 45	1	
OPERATOR			
PROBATION OF	+CE		

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-104 Revised 10-01-78 Formal 06-01-83

REQUEST FOR ALLOWABLE

		KL40L31 I OK	, , , , , , , , , , , , , , , , , , , ,	4	, ·
PROBATION DEFECT		AA		IDAL CAS	
	AUTHOR	IZATION TO TRANSP	ORT OIL AND NATO		and the state of t
Operand					and the second s
Chase Energy, Inc.					
c/o Allen Consulting, Inc.	2501	Fact 20th Street	Farmington. N	лм: 87401	المجار والمستعم والمحارة المحتصور المدار المداري
Reason(s) for filing (Check proper box)	, 2301	LASC ZOUT BETCE	Other (Pleas	e explain)	
New Well	Change is	Trensporter of:		. •	· · · · · · · · · · · · · · · · · · ·
Recompletion , ,	М оп		y Gas		
X Change in Ownership () Al Uf	Cost	nghead Cas Co	ndenatte :		
change of ownership give name Over	land Oi	1 % Cag Inc. 16	301 Vucca Avenue	. Farmington	. NM 87401
nd address of previous ownerOVEL	Tana Oi	.1 a Gas Inc., 10	Tucca riveriae	, 101	
I. DESCRIPTION OF WELL AND LE	ASE	•			
Lease Name	Well No.	Pool Name, Including F	ormation .	1	avajo Lease No.
Navajo Tribal	12	Slickrock Dake	ota	State, Federal of	F • 14-20-0603-742
Location			.*		
Unit Letter : 2475	_Feet Fro	The South Lin	• and	Feet From The _	West
to a Service 21 Townshi	₽ 301	a Rung∙	16W , NMP	w, San Jua	n County
Line of Section 31 Townshi	11/1	Y		-	
III. DESIGNATION OF TRANSPOR	TER OF	OIL AND NATURAL	L GAS		capy of this form is to be sent)
Name of Authorized Transporter of OII	or C	Condensate	Address (Give andress		20040-000
	-1 6-2 [ar Dry Gas	Address (Give address	to which approved	copy of this form is to be sent!
Name of Authorized Transporter of Coungh		ر ال ۱۳۵۰ میں ا		•	
Un	it Se	Twp. Fige.	le das actually couper	ned? When	
If well produces oil or liquids, give location of tanks.	E !	31 30N 16W	<u> </u>	. l	
If this production is commingled with th	at from a	ny other lease or pool,	give commingling ord	ler number:	
NOTE: Complete Parts IV and V or					
NOTE: Complete Paris IV and V Or	, ieveise	side if necessary.	11		
VI. CERTIFICATE OF COMPLIANCE	E		UIL	CONSERVATIO	985
I hereby certainy that the rules and regulations of		Conservation Division have	APPROVED		PED 1003
been complied with and that the information gr	ven is true	and complete to the best of			·70)/
my knowledge and belief.			BY	Jan	OUPENHOOD DISTRICT # 2
			TITLE		SUPERVISOR DISTRICT # 3
200			This form is	to be filed in com	pliance with RULE 1104.
Alla			77 - 10 - 10 - 10	muset for allowable	le for a newly drilled or deepens
Signature	-		il 11 this form	ust be accompanie	d by a tabulation of the deviation of th
Secretary/Tr	reasure	r	All sections	of this form most !	be filled out completely for allow
7 - 11 - FE (Tule)			able on new and	recompleted wells	. If and Ut for changes of own-
2-11-85			Fill out only	' Sections L. IL. L ber. or transportst.	II, and VI for changes of owner or other such change of condition

Separate Forms C-104 must be filled for each pool in multiply completed wells.

Form C-104 Revised 10-01-78 Format 06-01-83 Page 2

Designate To CC 1		OII Well	Gas Well					_	
Designate Type of Comple	tion = (X)		Cas well	New Well	Workover	Deepen	Plug Back	Same Resty.	DIL R
Date Spudded	Dete Compl	Ready to Pr	od.	Total Depth	! !	!	P.B.T.D.	<u> </u>	!
Dorottons (DF, RKB, RT, GR, etc.	. 12- /-						7.52125.	•	
Name of Producing Formation			rion.	Top CIL/Gas Pay			Tuhing Depth		
Per regulore					·				
							Depth Comin	ıq Sho⇒	
		TUBING, C	ASING, AND	CEMENTIN	IG RECORD				
HOLE SIZE	CASIN	NIBUT & DI	G SIZE		DEPTH SET		SACKS CEMENT		
								ons cemen	'
									<u></u>
				 				4	<u>-</u> -
OIL WELL	FOR ALLO	WABLE (T	ist must be a	fier recovery o	f socal volume	of load oll	and must be or	val to or exac	ior (
OIL WELL One First New Cil Run To Tanks	FOR ALLO	WABLE T	ist must be a le for this de		f socal volume ull 24 hours) without (Flow,)				
The fire of Aug 10 lanks	Date of Teet		et must be a le for this de	Producing M	ethod (Flow, 1			val to or exac	
angth of Test	Date of Tees Tubing Pres		est must be aj le for this de		ethod (Flow, 1				
andth of Test	Date of Teet		set must be a le for this de	Producing M	ethod (Flow, 1		Choke Size		
andth of Test	Tuhing Pres		set must be a la for this de	Producing M	ethod (Flow, 1		(i, sic.)		
ongth of Teet	Tuhing Pres		set must be a la for this de	Producing M	ethod (Flow, 1		Choke Size		
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erval Prod. During Test AS WELL cruel Prod. Test-MCF/D	Tuhing Pres-	surp		Producing Me Coming Pres Woter-Bhis. Bhis. Conde	ethod (Flow, peurs	dusp, gas li	Choke Size	emeneda	
OIL WELL One First New Cil Run To Tunks	Tubing Pres	surp		Producing Me Coming Pres Woter-Bhis. Bhis. Conde	ethod (Flow, p	dusp, gas li	Choke Size	emeneda	