Submit 5 Copies 10 Appropriate District Office	State of New Mexico	Form C-103				
District I	Energy, Minerals and Natural Resources					
	OM GONGERMAN THON DAVIGACIA	1				
1301 W. Grand Ave., Artesia, NM 88210		5. Indicate Type of Lease				
		STATE FEE FED				
<u>District IV</u>	Santa Fe, NM 8/505	6. State Oil & Gas Lease No.				
87505						
1		7. Lease Name or Unit Agreement Name				
		Voyag Unit				
PROPOSALS)						
	i l					
3. Address of Operator	10. Pool name or Wildcat					
1625 N. French Dr., Hobbs, NM 88	Penrose					
4. Well Location						
Unit LetterH_	:2310feet from theNorth	_ line and990feet from the				
Energy, Minerals and Natural Resources Energy Minerals and Natural Resources						
Section 20						
	11. Elevation (Show whether DR, RKB, RT, GR, etc.					
12 Check A	Annropriate Roy to Indicate Nature of Notice	Report or Other Data				
12. CHECK P	rppropriate box to indicate Nature of Notice	c, report of Other Data				
<u> </u>	/	_				
	_					
	Energy, Minerals and Natural Resources Indicate Special Science Special Speci					
DOWN TOLE COMMINGLE						
	rk). SEE RULE 1103. For Multiple Completions: A	Attach wellbore diagram of proposed completion				
or recompletion.						
6. Cut off well head, install dr	y hole marker and clean location.					
Spud Date:	Rig Release Date:					
	,					
I hereby certify that the information	shove is true and complete to the host of my knowled	les and haliaf				
;		THE STATE OF				
0 2/11	JC RED REPRESENTATIVE	# 11/5 1APP PARAGET 0 CT 1 5 2008				
SIGNATURE Carry W.	TITLE TITLE	DATE				
	· ·					
A. O	OC MEED REPRESENTATIV	ENSTAFF MANAGEM CT 7 5 2008				
Conditions of Approval (if any):	,					

PLUGGING & ABANDO	NMENT WO	RKSH	EE	Γ_{ρ_I}	(2 STRI	NG CSI	NG)		
	OPERATOR	JIE	RRA	DIAN	CA		30-025	5-0	8094
	LEASENAME	YOUN	96	NIT				_	- / /-
{ }			/		WELL	#	19		
11	SECT		TW		185	RNG	32ε		
11	FROM	2310	(N/S	L	990 (BW L			_
	TD:	4/35		FORM	NOITAL	@ TD.			9086
	PBTD:			FORM	NOITAN	@ PBj	D	,	
11								Ť	9086 M1
55/11	•	SIZE SET			TOC TOC DETERMINED BY				N1:
8/8	SURFACE	878"	10	351	٩				\supset
@ /035′	INTMED 1								
85/8" @ 10351 TOC_?	INTMED 2								
	PROD	5/2"	4	135					
ļ		SIZE		OP	BOT	TOC	DETERMINED BY		
	LINER 1								
	LINER 2								
j		CUT &	PUL	L@		TOP	- BOTTOM		
	INTMED 1				PERFS		-		
Top PERT.	INTMED 2				OPENHOLE		_		
Top Peaf. = 5/2" @ 4/35'	PROD								
. ,	*REQUIRED PLU	IGS DISTRIC	TI						
5/2	RUSTLER (AKREYD)		*	PLUG	TYPE	SACKS	DEPTH	ĺ	
@ 4/35'	YATES			1	PLUG	CMNT			
TOC ?	QUEEN		l	EXAMPLES				-	
·	ORAYBURG	· -	i	PLUG #1	OH	35 SXS	6100'		
	SAK ANDRES	 	1	PLUG#1	SHOE	50.5305	5350'-5450'		
			1	PLUXI#3	CIBP/35'		48001		
	CAPITAN REEF	1	*	erma ea	CIBP	25.535	4800*	Į .	
			1	PLUG#4	STUB	50.533	3600'-3700'		
	DELAWARE		1	PEUDES	REINR SQ2	200 505	400		
	BELLCARTOR		1	ruu e e	SURF	10.505	0-10	1	
	CEERLY CARYON		1		CIBP.	25sx		1	
	BRUSELY CANYON	-	1	FL03#2	805	25.sx	2424'	1	
	BONGE EPRING		1	PEDGES	TOSTShe		PERTO 10	\$5_	_
		1	1	PEUX364	WATER	400	PERF.@ 10.	Hof.	CTRO
	OLORIETA	1	•	MUDES	5.0	1/00	60	741	
	BLINEDRY	1	1	PLUG # 6				7	
	TUBB		7	PLUSET					
f [,]	DEDGEARD		7	EMORE.					
	ABO]	PERCENT			·]	
	1.1]	MLUXX # 10					
	WC]	PLUS				_	
	PENN			ETTO E				_	
ì	, STRAWK						·	_ `	
	ATOKA		_		_			_	
- 11551	MORROW		4		_				
TD YIS O	russ	_	4	ļ	-				
	DEVOKAN		_	·	<u> </u>	<u> </u>			
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