Submit To Appropria State Le se 6, opples Fee Lease - 5 copies		En	State of New Mexico					Form C-105 Revised June 10, 2003			
District I 1625 N French Dr.,	N French Dr , Hobbs, NM 88240							WELL API NO 30-015-32854			
301 W Grand Aven	strict II 01 W Grand Avenue, Artesia, NM 88210 Oil Conservation Division					-	5. Indicate		ease		
District III 000 Rio Brazos Rd	, Aztec, NM 87410		12.	20 South St. Fr		r.			TE 🛛	FEE	
District IV 1220 S St Francis Dr , Santa Fe, NM 87505 Santa Fe, NM 87505							Γ	State Oil & Gas Lease No.			
			MPL	ETION REPOR	RT AND	LOG					
							7 Lease Name or Unit Agreement Name				
		EPEN PLUC BAC	G 🔲	DIFF RESVR OTH		mmingle		Howell State C	om	AUG	1 1 2008
Name of Operate		5.10			, ,	inp & mon		8 Well No	(OGD-	ARTESIA
asken Oil and Rai								2			
Address of Oper 03 W Wall Ave,							ĺ	9 Pool name or Wildcat			
ıdland, TX 7970					,			Cemetery Wol	camp/Ceme	tery Morre	ow
Well Location											
Unit Letter	<u> </u>	10 Feet From	The	South L	ine and	660		_ Feet From Th	ie	East	Line
Section	32	Township		OS Range			IMPN		County		
Date Spudded	N/A		6	mpl (Ready to Prod) - 4-08	363	33' GR		RKB, RT, GR	etc)		Casinghead
Total Depth	16 Plug	Back T D		Multiple Compl How ones?	Many	18 Interv Drilled B		Rotary Tools		Cable 7	Tools
799'	9711'						J	all			
		pletion - Top, Bot 03' – 9699' Mo		ame				2	0 Was Dire	ectional Su	irvey Made No
7241' - 7294' Wolfcamp; 9403' - 9699' Morrow 21 Type Electric and Other Logs Run							22 Was Well Cored No				
7/A 3.			CA	SING RECOF	D (Par	20rt oll o	tnin	l	(11)		
CASING SIZI	E I WEIG	GHT LB /FT	CA	DEPTH SET		LE SIZE	strin	CEMENTING		I A	MOUNT PULLED
13 3/8"		48#	400'			17 1/2"		400 sx C		1	Surface
9 5/8"		36#	3013'		12 1/4			800 sx C			Surface
5 ½"		17#	9799'			8 3/4"		1200 sx Super C			
	<u></u>		LIN	ER RECORD			25		UBING RI	FCORD.	
ZE	TOP	ВОТТОМ	LIIV	SACKS CEMENT	SCREEN	J.	SIZI		DEPTH S		PACKER SET
							2 3,	/8"	9598'		
Perforation re	ecord (interval siz	e and number) 7	41'-42	, 7251', 7253'-54',	27 40	ID SHOT	ED 4	ACTURE, CE	MENIT SC	TIEEZE	FTC
64', 7266', 7268	'-69', 7279', 7281	', 7283'-85', 7294	' with	JSPF, 120 degree		ID, SHOT		AMOUNT A			
	9403'-08', 9518'-2 nased, total 56 hole		1'-66', 9630'-35',	7241'- 7294'		None					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , ,		9403			9699' None		None			
				DD /	DIICT	CION					
nto First Producti		Production Mad	od Æ		DDUCT			Wall Ctate	/Prod - Ci	and real	
Date First Production Product 6/9/08 Production Flowing			action Method (Flowing, gas lift, pumping ang			₈ - о <i>г</i> ле ана туре р ит р)		Well Status (Prod or Shut-in) Producing			
ate of Test	Hours Tested	Choke Size		Prod'n For Test Period	Oıl – Bb	l —	Gas 239	– MCF	Water - B	bl	Gas - Oıl Ratio
25/08	24	3/4			<u> L</u>						
ow Tubing ess 210	Casing Pressure	Hour Rate	24-	Oıl - Bbl 0	Gas -	– MCF	V 0	Vater - Bbl	N/A		API - <i>(Corr)</i>
Disposition of Old	Gas (Sold, used for	fuel, vented, etc)							Test Witnes	sed By	
List Attachmen	ts ative Order DHC	- 3356		***						<u>.</u>	
			both s	ides of this form as	true and c	complete to	the l	best of my kno	wledge an	d belief	
-		_	,	Printed Printed		•			J	•	
gnature 📈	loua R	blcomb		Name Gloria Ho	lcomb	Tıt	le Ei	ngineering T	ech	Da	te 8-6-08
-mail Address	gloriah@forl	.com									an an Assistant

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southe	astern New Mexico	Northwe	Northwestern New Mexico				
T. Anhy	T Canyon	T. Ojo Alamo	T. Penn. "B"				
T. Salt	T Strawn_	T. Kirtland-Fruitland	T Penn. "C"				
B. Salt	T. Atoka	T. Pictured Cliffs	T. Penn. "D"				
T. Yates	T. Miss	T. Cliff House	T. Leadville				
T. 7 Rivers	T. Devonian	T. Menefee	T. Madison				
T. Queen	T. Silurian	T. Point Lookout	T. Elbert				
T. Grayburg	T. Montoya	T Mancos	T. McCracken				
T. San Andres	T. Simpson	T. Gallup	T. Ignacio Otzte				
T. Glorieta	T. McKee	Base Greenhorn	T. Granite				
T. Paddock	T. Ellenburger	T. Dakota	Т				
T. Blinebry	T. Gr. Wash	T. Morrison	T.				
T.Tubb	T. Delaware Sand	T.Todilto	T				
T. Drinkard	T Bone Springs	T. Entrada	T.				
T. Abo	Т	T. Wingate	T.				
T. Wolfcamp	Т	T. Chinle	T.				
T. Penn	T	T. Permian	T				
T. Cisco (Bough C)	T.	T. Penn "A"	T.				

No. 1, from	to	No. 3, from	SANDS O	R ZONI
		No. 4, from		
		ANT WATER SANDS		
Include data on rate of water	r inflow and elevation to which	n water rose in hole.		
No. 1, from	to	feet	• • • • • • • • • • • • • • • • • • • •	
No. 2, from	to	feet		
		feet		
Ţ	ITHOLOGY RECO	RD (Attach additional sheet i	f necessary)	

From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology
:							
						:	,
						:	
						L	