Submit To Appropr	riate Distric	ÆCE	IVE	D _{ne}	erov N	State of Ne	w N	Mexico	sources			•				orm C-105 July 17, 2008			
Submit To Appropriate District To State of New Mexico Swo Copies Submit To Appropriate District To State of New Mexico District I 1625 N French Dr., Hobbs, NM 88240 Description of New Mexico Energy, Minerals and Natural Resources										ľ	1. WELL API NO.								
District II 1301 W Grand Avenue, Artess DEC 88116 2008 Oil Conservation Division											30-025-30047 2 Type of Lease								
District III												STATE FEE FED/INDIAN							
1000 Rio Brazos Rd, Aztec, NM 87410 District IV 1220 S St Francis Dr, Santa Fe, NM 87505 1220 South St. Francis Dr. Santa Fe, NM 87505												k Gas	Lease No	0					
4 Reason for filing												5 Lease Name or Unit Agreement Name H T MATTERN NCT-B							
☑ COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only)												6. Well Number							
#33, attach this a	C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33, attach this and the plat to the C-144 closure report in accordance with 19 15 17 13 K NMAC) 7 Type of Completion												25						
☐ NEW WELL ☐ WORKOVER ☐ DEEPENING ☑ PLUGBACK ☐ DIFFERENT RESERVOIR ☐													C OTHER						
8 Name of Operator												9 OGRID 4323							
CHEVRON U.S A INC 10. Address of Operator												11. Pool name or Wildcat BLINEBRY OIL AND GAS							
15 SMITH ROAD, MIDLAND, TEXAS 79705 12 Location Unit Ltr Section Township Range Lot Feet from the												N/S Line Feet from the E/W Line County							
12.Location Surface:	G 31			Township 21-S		Range Lot			1400		NORTH 2			EAST		LEA			
BH:	-			2. 5															
13 Date Spudde	d 14 D	14 Date T D. Reached		15 Date Rig		Released 1-24-08		16 Date Co		leted 11-0	(Ready to Proc	Produce)		17 Elevations (DF RT, GR, etc.) 349					
18 Total Measured Depth of Well 19 Plug Back Measured Depth 20 Was Directional Survey Made? 21 Type Electric and Oth											ther Logs Run								
6830' 22 Producing In	terval(s),	of this comple	etion - T	op, Bot	tom, Na	6465' me				NO) 		ļ	CBL	PRISM				
5488-6028' E	BLINEB	RY		-	<u> </u>	DIC DEC	<u> </u>	D (D	4 11 4	•		11\							
CASING SI	17E	WEIGH	TID/E			ING REC	UK		ort all sti LE SIZE	rıng	s set in w		COPD	Δ1	4OUNT	PULLED			
NO CHAN		WEIGH	I LB/F	1		DEFITISET		110	LE SIZE		CEMENTIN		CORD	A	VIOUNI	TOLLLD			
																			
24.	-		-		LINE	ER RECORD				25.	T	TIRI	NG REO	CORD					
SIZE	TOP		BOTTOM			SACKS CEMENT				SIZ	ZE		DEPTH SET						
										2 7	7/8"		6279'						
26. Perforation	a roomd (i	ntorual siro	and num	ahar)				27 ACI	ID CHOT	ED /	CTUDE CE	2N (E)	NT COL	IDDZD	ETC				
5488-92, 5502-0	8, 5514-2	4, 550-60, 556	63-73, 5	2-90, 5593-5603, 5612-22,				ID, SHOT, INTERVAL		RACTURE, CEMENT, SQUEEZE, ETC. AMOUNT AND KIND MATERIAL USED									
5634-44, 5648-5	2, 6022-2	5488-6028					ACIDIZE W/3000 GALS 15% HCL												
											FRAC W/88,000 GALS YF130								
PROPRIOTION																			
PRODUCTION Date First Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod or Shut-in)																			
	-uon	'	Toddoll		IPING		yı	.g some and	iype pump,	•		PRO:							
Date of Test						Choke Size Prod'n For Oıl - Bbl C							as - MCF Water - Bbl Gas - Oil Ratio						
,	24 HRS					Test Period		47			1		57		6800				
Flow Tubing Press	Casın	-		lculated 24- ur Rate		Oıl - Bbl		Gas - MCF		1	Water - Bbl		Oil Gravity - API -		 PI - <i>(Cor</i>	r)			
												Test Wit-	nessed Ry						
29 Disposition of Gas (Sold, used for fuel, vented, etc.) SOLD 30 Test Witnessed By																			
31 List Attachm	ents																		
32 If a temporar	y pit was	used at the we	ell, attac	h a plat	with the	location of the	temp	orary pit											
33 If an on-site burial was used at the well, report the exact location of the on-site burial																			
I hereby certi	fy that t	he inf orm a	tion sh	iown c	on both	Latitude sides of this	forn	n is true d	and compl	lete i	Longitude to the best o	of m	knowle	edge an	NA d belie:	AD 1927 1983 f			
Signature /	Jen	use	nk	ert	- F	Printed Name DENI								_	-				
E-mail Addre	ess lea	keid@chev	ron.cc	m						,	\mathbb{Z}								
E-mail Address leakejd@chevron.com																			