Submit 3 Copies To Appropriate District Office		New Mexico	Form C-103				
District I	Energy, Minerals a	nd Natural Resources	May 27, 2004 WELL API NO.				
1625 N. French Dr., Hobbs, NM 88240 District II			30-039-24642				
1301 W. Grand Ave., Artesia, NM 88210		ATION DIVISION	5. Indicate Type of Lease				
District III 1000 Rio Brazos Rd., Aztec, NM 87410		St. Francis Dr.	STATE FEE				
District IV	Santa Fe	, NM 87505	6. State Oil & Gas Lease No.				
1220 S. St. Francis Dr., Santa Fe, NM 87505		577777	5.6				
	ICES AND REPORTS ON	WELLS	Lease Name or Unit Agreement Name				
(DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLI			Simms Com 1876				
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Other	NO.	8. Well Number #6				
2. Name of Operator	040		9. OGRID Number 013925				
Black Hills Gas Resources, Inc.		Person Office - The said					
3. Address of Operator			10. Pool name or Wildcat				
P.O. Box 259, Bloomfield, NM	37413	\$ 60,09	East Blanco PC				
4. Well Location		2000	1				
Unit Letter B :	790 feet from the N	orth line and 1500 fe	et from the East line				
	ownship 30N Ran		County Rio Arriba				
		ether DR, RKB, RT, GR, etc.					
	7068' GL						
Pit or Below-grade Tank Application							
Pit typeDepth to Groundy	aterDistance from near	rest fresh water well Dis	tance from nearest surface water				
Pit Liner Thickness: mil	Below-Grade Tank: Vol	ume bbls; Co	onstruction Material				
12. Check	Appropriate Box to Inc	licate Nature of Notice,	Report or Other Data				
NOTICE OF IN	ITENTION TO:	l eur	SEQUENT REPORT OF:				
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR					
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. P AND A							
PULL OR ALTER CASING		☐ CASING/CEMEN					
<u> </u>	`		_				
OTHER: Tamporary	lug	OTHER:					
			d give pertinent dates, including estimated date ttach wellbore diagram of proposed completion				
or recompletion.	ork). SEE ROLE 1103. I	or Munipic Completions. A	ttach wendore diagram of proposed completion				
01 1000mp10120m							
		and set a RBP (instead of	CIBP) @ 3725' (above all the Pictured Cliffs				
perforations), pressure test, RDN	10 completion rig.						
This temporary plug is required by	y the drilling contractor	as a safety precaution prio	r to drilling the twin well on the same well				
pad.	y the dimmig contractor	as a safety procaution prio	to drining the twin wen on the same wen				
			bandoned and the tertiary may be evaluated				
The anticipated drilling time for t	the twin well is 10-18 days	3.					
I hereby certify that the information	above is true and complet	e to the best of my knowleds	ge and belief. I further certify that any pit or below-				
grade tank has been/will be constructed o	r closed according to NMOCD	uidelines 🔲, a general permit 🗀	or an (attached) alternative OCD-approved plan .				
CICNIATUDE I D'. 1		TEXTE C 1	DATE 0 - 10 - 01				
SIGNATURE_Loren Diede	me by	TITLEConsul	tant (agent) DATE <u>8 - 18 - 06</u>				
Type or print name		E-mail address:	Telephone No.				
For State Use Only			F.				
1//10	_	_{ritle} e puty on a gas in	SPECTOR, DIST. (3) DATE AUG 2 1 2006				
APPROVED BY: H. Villar	weva-	LILL Down man mir of My 11/4	DATE OF TENDE				
Conditions of Approval (if any):		TILL					

Submit To Appropriate	District Office		State of New Mexico				T	Form C-105							
State Lease - 6 copies Fee Lease - 5 copies		Ene	nergy, Minerals and Natural Resources				L	Revised June 10, 2003-							
District I				by, minorals and results resources				WELL API NO.							
1625 N. French Dr., Ho District II	000S, NM 88240		Oil C	oncervation	onservation Division				30-039-24642						
1301 W. Grand Avenue	, Artesia, NM 8821)		South St. Fra				5. Indicate Type of Lease							
<u>District III</u> 1000 Rio Brazos Rd., A	Aztec, NM 87410	1				•	L	STATE FEE X							
District IY Santa Fe, NM 8/505								State Oil & Gas Lease No.							
1220 S. St. Francis Dr., Santa Fe, NM 87505 WELL COMPLETION OR RECOMPLETION REPORT AND LOG															
la. Type of Well:							7	7. Lease Na	me or U	nit Agre	ement Na	me			
OIL WEL	L 🔲 GAS WE	LL 🔼 DRY	□ OT	HER				CT-CT-C CC-C 4000							
b. Type of Comple	tion:							SIMMS COM 1876							
	ORK 🕱 DEE	PEN 🔲 PLUC BAC		FF. ESVR. 🔲 OTHI	ED.						150	1 14 13 10 \ D			
2. Name of Operator	VER	BAC	K K	ESVR. [] OHI	CK		+	8. Well No			K. N.				
BLACK HILLS G		S, INC.	C	OGRID #013925			Į.	•	#6		(C)	JUN 2008			
3. Address of Opera	tor C/o Mike I	ippin LLC (Agen	t)				1	9. Pool name							
3104 N. Sullivan, Fa	ermington, NM 8		A CK III	A L C DEDMIT CL	EAN UD T	DOCD A N	.,,	East Bla	ınco P	ictured	Cliffs"	CINO SINO			
4. Well Location			LACK HI	LLS PERMIT CL	EAN-UP I	HOGRAN	1.				<u>्र</u> ाः (सः	- 1995 F. 151 - 15			
Unit Letter	B: <u>790</u> Feet F	rom The North	Line and_	1500 Feet From T	he <u>East</u> I	ine						Property of the			
Section 2	4 Township	30N Range	4W	NMPM I	Rio Arriba	County						5 BLANCE			
10. Date Spudded 8/16/91	11. Date T.D. Re 8/21/91	ached 12. I	Date Compl	l. (Ready to Prod.)	13.			RKB, RT, C 080' KB	iR, etc.) 1		Casinghead 068'			
15. Total Depth	16. Plug I	Back T.D		Itiple Compl. How	Many	18. Interva		Rotary Too	ls:		Cable To				
4100	40.		Zones			Drilled By		0'-4100'	120 11	Van Dina	diamal Con	· · · · · · · · · · · · · · · · · · ·			
19. Producing Interval(s), of this completion - Top, Bottom, Name 3732' - 3770' Pictured Cliffs								20. Was Directional Survey Made YES							
21. Type Electric an								22. Was Well Cored NO							
	Neutron Dens	ity			<u> </u>			L							
23.				NG RECOR			trin								
CASING SIZE	WEIC	HT LB./FT.	DE	DEPTH SET HOLE SIZE					CEMENTING RECORD AMOUNT PULLED						
8-5/8" 4-1/2"		24# 10.5#	163' 12-1/4" 4085' 7-7/8"					125 sx				0			
4-1/2		10.3#		4063	7-7/6			475 sx 450 sx							
									70 3A						
24.			LINE	R RECORD			25.	L	TUB	ING RE	CORD				
SIZE	TOP	ВОТТОМ		SACKS CEMENT	SCREEN		SIZ	E		EPTH SE		PACKER SET			
NONE					2		2-3	-3/8"		3756'					
										_					
	cord (interval, siz				27. AC	D, SHOT,		ACTURE,							
@ 3746'-52', 3755'-57', 3762'-66', 3768'-70'. Total 28 holes. DEPTH INTERVAL								67,180# sand in 75Q slick foam							
3746' - 3770'						3770		67,180#	sand i	n /5Q	Slick for	ım			
															
				BD.	ODIIC	TION		<u> </u>	<u> </u>			<u> </u>			
28 Date First Production		Production Met	hod (Elawi	ing, gas lift, pumpir	ODUC'			I Wall Ctor	(D-c	d or Sh	e im)				
Ready to Produce		Flowing	iiot (Pumi	ing, gas nji, panipin	ig - Size un	и туре ритц	9)	Shut-ii	,	u. or sni					
Date of Test 9/20/05	Hours Tested 22-1/2 hours	Choke Size		rod'n For 'est Period	Oil - Bbl		Gas	- MCF 134	W	/ater - Bb 12) .	Gas - Oil Ratio			
Flow Tubing	Casing Pressure	1			Gas -	- MCF		Water - Bbl.		Oil Gravity - API - (Corr.)					
Pres. 80-85 PSI Hour Rate 143 MCF/D 18 BWD 29. Disposition of Gas (Sold, used for fuel, vented, etc.) Vent Test Witnessed By															
30. List Attachments															
31 .I hereby certify that the information shown on both sides of this form as true and complete to the best of my knowledge and belief															
Signature With Legiu Printed Name Mike Pippin Title Petr. Engr. (Agent) 6/16/06 Date															
E-mail Address mike@pippinllc.com															