New Mexico Oil Conservation Division, District I 1625 N. French Drive Hobbs, NM 88240

Form 3160-4 (April 2004) UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT WELL COMPLETION OF RECOMPLETION PERCENT AND LOC												FORM APPROVED OMBNO. 1004-0137 Expires: March 31, 2007					
WELL COMPLETION OR (RECOMPLETION) REPORT AND LOG											5	5. Lease Serial No. NMLC030133B					
a. Type of Well ☐ Oil Well ☐ Gas Well ☐ Dry ☐ Other b. Type of Completion: ☐ New Well ☐ Work Over ☐ Deepen ☑ Plug Back ☐ Diff. Resvr, . Other												If Indian, Allottee or Tribe Name Unit or CA Agreement Name and No.					
2. Name of Operator Breck Operating Corp.													8. Lease Name and Well No.				
3. Address P.O. Box 911, Breckenridge, Texas 76424 3a Phone No. (include area code)												Mever "B-22" #12 9. AFI Well No.					
254-559-3355												30-02	25-08999	21 1 2 A A V	1		
4. Location of Well (Report location clearly and in accordance with Federal requirements)*												10	10. Field and Pool, or Exploratory Jalmat: Tansill Yt 7 Ryrs (Pro G				
	At surface Unit letter P, 660 FSL, 660 FEL At top prod. interval reported below												11. Sec., T., R., M., on Block and Survey or Area Sec 22, T22S, R36E SESE				- _
At total	At total depth												12 County or Parish 13 State Lea County NM				
14. Date Sp 03/11/	udded			T.D. Reac	hed		16. Date C)/2005		17		ions (DF, F	KB, RT, (GL)*	
18. Total D	epth: MD		1 03	-T	Plug Back T.D.:		3405'	D&A Ready to Prod. 20. Depth Bridge Plu				lug Set					
M	TV				· · · · · ·	TVD			20 331				TVI				
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) RST 22. Was well cored? Was DST run? Directional Surv											No L No C		mit analys mit report) Submit cop)			
			· ·		set in well)	Stag	e Cementer	f Sks. & Slurry Vol			Vol.			Amount Pulled			
Hole Size	Size/Grade		(#/ft.) T	op (MD)	Bottom (MD	" "	Depth		pe of Cement (B)		(BBI	.)	Cement Top*		Allioui	- Tunou	
	8-5/8 24 5-1/2 14				3800		ļ 		D sx DO sx								
	4" FJ 10.5			34			130 s		X								
						-				+-			<u></u>				
24 Tubing Size		et (MD)	Packer De	nth (MD)	Size	Den	th Set (MD)	Packer	Depth (M	<u> </u>		ze	Denth	Set (MD)	Ducker	Depth (M	<u>D)</u>
Size	Depui	et (MD)	Tauxu De	pur (IVII)	Size	Бер	al Set (MD)	1 donor	Deput (M		- 01		Бери	BCC (IMD)	Tuckor	Dopui (IVI	<u></u>
25. Produci	ng Interval: Formation	3		Top Bottom			26. Perforation Record Perforated Interval			Size	Size No. He		loles	Perf. Status		_	
A)	TOTHLAUGH			Top Bottom		3383-3397'						2 SPF	IOIOS	<u> </u>			
B)																	
<u>C)</u>														0346	678,	702	
	racture, Tre		ement Sque	eze, etc.							• •				~_~		
3383-339	epth Interva	i	Ac	id 2000 g	al 15% NeFe		A	mount	and Type o	e Mate	mal			$\frac{\sqrt{\alpha}}{\sqrt{\alpha}}$	his	din	
3383-339	 				gal gelled H2	O 1515	sxs sand							ନ	1114	1	30
														\&.		1000 C	<u>. </u>
	ction - Interv		1	1 20			Loug	,	I Can		1-			150	· · · · · · ·	60	~ —
Date First Produced 04/10/2005	Test Date 04/10/2005	Hours Tested 24	Test Production	Oil BBL 0	Gas MCF 13	Water BBL 0		Oil Gravity Corr. API		Gas Gravity		roduction Method			1200g		
Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well 8	Well Status Produ			I				
28a. Produ			Test	1 60	[Gaz	Water	Long		16.	Ŧ	\ / B-/	P. J. L. I	Mail: 1	ENR E	F00	130	
Produced	Test Date	Hours Tested	Production	Oil BBL	Gas MCF	Water BBL	Oil Grav Corr. A	vity PI	Gas Gravity		A Pré		Method)	DAVID			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well S	tatus		A	lUG		05		
*(See inst	ructions an	d spaces)	for addition	al data on	page 2)		•		, <u>.</u>				200/10	R. GLA	SS		- />

28b. Produ	action - Inte	rval C										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status				
28c. Prod	uction - Int	erval D		 	-	<u></u>	- - - - - - - - - - 					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke Size	Tog. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	Well Status			
29. Disp	osition of C	ias (Sold, 1	used for fuel,	vented, et	c.)	_1,						
Sold	i											
			(Include Aq				31. Formation (Log) Markers					
tests,	v all import including or ecoveries.	ant zones depth inter	of porosity a val tested, cu	and conten shion used	ts thereof: , time tool o	Cored interval pen, flowing	als and all drill-ster and shut-in pressure					
Forn	nation	Тор	Bottom		Desc	riptions, Cont	ents, etc.		Name	Тор		
			 							Meas. Depth		
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				ł								
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			<u> </u>									
32. Additi	ional remarl	ks (include	plugging pro	ocedure):								
												
					a check in t	he appropriat	e boxes:					
			gs (1 full set		☐ Ge	ologic Report	DST Report	Directiona	ıl Survey			
	idry Notice	for pluggi	ng and cemer	ıt verificati	on Co	re Analysis	Other:		•			
34. I hereb	y certify tha	at the foreg	going and atta	ached infor	mation is co	omplete and co	orrect as determined	from all availab	le records (see attached instruct	ions)*		
Name ()	olease print	<i></i>	Donal	d R.	Cmaig		Title D	istrict	Engineer			
Signature Dorald R Cary Date 07/25/2005									- 15.			
Title 18 U. States any f	S.C Section false, fictiti	n 1001 and ous or fra	l Title 43 U.	S.C Section	on 1212, ma	ke it a crime to	for any person know y matter within its	vingly and willfu	S = 3117 5006	or agency of the United		