Form 3160-4 (April 2004)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

**NMOCD** 

FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007

WELL COMPLETION OR RECOMPLETION REPORT AND LOG												NMNM107671				
I das weil Diy Other											6. If Indian, Allotee or Tribe Name					
b. Type of Completion: New Well Work Over Deepen X Plug Back Diff.Resvr,. Other										л,.	7. Unit or CA Agreement Name and No.					
2. Name of	Operator											8. Leas	e Name	e and W	ell No.	<u>.</u>
Nearburg Producing Company 3. Address 3300 N A St., Bldg 2, Ste 120, Midland, TX 79705 3a. Phone No. (include area code) 432/686-8235												Diamondback 24 Federal #1 9. API Well No.				
		da 2 S	to 120 N	lidland	TY 70	705	"		•						)	
4. Location of Well (Report location clearly and in accordance with Federal requirements)*												30 - 025 - 35622 10. Field and Pool, or Exploratory				
At surface Unit 0, 710 FSL and 1980 FEL												Lusk; Bone Spring, East				
At top prod. interval reported below												11. Sec., T., R., M., or Block and Survey or Area Sec 24, 195, 32E				
At total depth												2.Cow	nty or l	Parish	13. State	
14. Date Spudded 15. Date T.D. Reached 16. Date Completed 17. Elevations (DF, RKB, RT, GL)*												_)*				
D & A X Ready to Prod.																
8/13/01 10/2/01 6/2/05 3599  18. Total Depth: MD 13830 19. Plug Back T.D.: MD 10965 20. Depth Bridge Plug Set: MD 11000																
18. Total D	Pepth: MD TVD	13	330 19.	Plug Bac		UD VD	109	965 	20.	Depth E			TV	-	1000	
21. Type E	lectric & Other	Mechanic	al Logs Run	Submit co	py of each	)			22. Wa			X No		· ·	Submit analysis	)
Almondu	. aubmitta	d								is DST r	un    Survey?	No I	L X№	_ <u>`</u>	Submit report   es (Submit co	(van
	submitted and Liner Reco		t all strings s	et in well)					J 21						es (Subilit ed	(KA)
Hole Size	Size/Grade		1	T	(MD)	Stage Ceme	nter	No.of S	ks. & /	22014	324.25 Ty Vol.	P62	ement T	'on*	Amount	Pulled
17-1/2		Wt.(#ft.)	Top (MD)	58	`	Depth		Type of C	Cement of	(E	BBL)		Surface		Allount	- uncu
11	13-3/8 8-5/8	32	-	51					8 2							
7-7/8	5-1/2	17 & 2	<u></u>	138		· · · · · · · · · · · · · · · · · · ·		179	500	w	100 mg 100 m 100 mg 100 mg					
7-776	3-1/2	1/ 0/2	<u> </u>	130	30			1/ /	£_=02	<u> </u>		1	1720	+		
			<u> </u>						10			1	~	/		
				A.	<del> </del>		cu/									
24. Tubing	Record				<b>J</b>				14	2/11		199	<del>'</del>		·	
Size	Depth Set (	MD) P	acker Depth (M	D) S	Size	Depth Set	(MD)	Packer D	epth (MD	)	Size Size		pth Set	(MD)	Packer De	pth (MD)
2-3/8	10230														<u> </u>	
25. Produc	ing Intervals		<del></del>	<del></del>		26. Perfor								1		
	Formation			Top Bottom 10350 10366			Perforated Interval			Size		No. Holes			Perf. Status	
	<del></del>		10350	103	366		3584-13638			4		104 230		-	CIBP @ 13575 CIBP @ 13300	
B) C)	<u> </u>				13350-13410 11024-11044				<u>5</u> 4				+	CIBP @ 11000		
D)				<del>-  </del>				10366		4		80 64			0pe	
	racture, Treatr	nent. Cem	ent Squeeze.	Etc.		10	330	10300	<u></u>		TAC			b FO	R RECC	)RD
	Depth Interval	,	<u> </u>					Amount and	d Type of	Material						7
139	584-13683		3000 d	als Cle	ean Swe	ep III	w/ 5	0% CO2								
	350-13410				ean Swe							JUN 2 8 2005				
103	350-10366				HCL a											
												(	GARY	′ GOU	IRLEY	
28. Production - Interval A											PETROLEUM ENGINEER					
Date First Produced 6/2/05	Test Date 6/18/05	Hours Tested 24	Test Production	Oil BBL 32	Gas MCF 12	Water BBL 0	Oil Gravi	ty	Gas Gravity		Production	duction Method Pumping				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL 32	Gas MCF 12	Water BBL 0	Gas: Gas: Gas: Gas: Gas: Gas: Gas: Gas:		Well St							
28a. Produc	tion-Interval B	<u> </u>		<u> </u>	1 14	<u>. v</u>	3	7.3.1	<del></del>	<u> </u>	ac my					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravi	ity	Gas Gravity		Production	roduction Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: ( Ratio		Well St	itus					12	2

28b.Producti	on - Interval	С											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status					
28c. Product	ion-Interval	 D			<u> </u>	·			· · · · · · · · · · · · · · · · · · ·				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status					
29. Dispositi	on of Gas (So	ld,used for	fuel, vented, et	2.)	1	<u> </u>	<u> </u>	· <b>!</b>					
30. Summary of Porous Zones (Include Aquifers):									31. Formation (Log) Markers				
Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries													
Format	tion	Тор	Bottom		Descri	ntions Co	ntents, etc.		Name	Тор			
	LIOII	тор	Bottom			-	y reported	ļ	Name	Meas.Depth			
32. Additio	nal remarks (	(include plu	gging procedur	e):									
Electr	rical/Mechan	ical Logs (1	ttached by plac		Geolo	gic Repor	t DST Report	t Direct	ional Survey				
Sundi	y Notice for	plugging ar	nd cement verif	cation [	Core	Analysis	χ Other						
34. I hereby	certify that	the foregoin	ng and attached	informat	ion is com	plete and o	orrect as determined	from all availa	ble records (see attached in	astructions)*			
Name (pi	lease print)	/ Sarah	Jordan		Production Analyst								
Signature Date							6/23/05						
		$\mathcal{O}$											

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.