Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137

								NAGEN					200	0 <i>1</i> `	- Â	Expires	: Novei	nber 30, 2000			
	WELL (COMP	LETIC	ON C	R RE	ECO	MPLI	ETION	REPO	NO.	L AMD T	96	IV			ease Scrial 1 SF 079232	No.				
la. Type o	f Well	Oil Wel	11 🔯	Gas	Well		Dry	Othe	r	00		(S)	J.	<i>2</i>	6a If	Indian, All	ottee c	or Tribe Name			
b. Type o	of Completion	. S	New W	ell	□ Wo	_	•	Deep	en [g Back	D	iff. R	esvr. 🦠	P3/						
•	•	Oth	ner						_	Ý	Estan.	~.	**		⁄7. U	nit or CA A	green	ent Name and No.			
2. Name of Operator CROSS TIMBERS OPERATING CO. Contact: DARRIN STEED E-Mail: Holly_Perkins@Crosstimbers.com														s.com	8. Lease Name and Well No. BOLACK C 10B						
3. Address 2700 FARMINGTON AVE., BLDG K, SUITE 1 3a. Phone No. (include area code) FARMINGTON, NM 87401 3a. Phone No. (include area code) Ph: 505.564.6720 Ext: 4023													9. API Well No. 30-045-30657								
4. Location of Well (Report location clearly and in accordance with Federal requirements)*															10.	Field and Po	ol, or	Exploratory			
At surface SENE 2465FNL 890FEL														BLANCO MESAVERDE							
															11. Sec., T., R., M., or Block and Survey or Area Sec 28 T27N R08W Mer NMP						
At top prod interval reported below At total depth														12. (County or P		13. State				
14. Date Spudded 15. Date T.D.										6. Date Completed							DF, K	B, RT, GL)*			
07/07/2001					07/13/2001				07/30/2001			Ready	to Pı	rod.	6127 KB						
18. Total Depth: MD TVD					4990 19. Plug					AD VD				20. Dep	Depth Bridge Plug Set: MD TVD						
														s (Submit analysis) s (Submit analysis)							
AIDSP/GR/CAL/CIV/LD Was DST ru Directional S														rvey?	No No		s (Submit analysis)				
23. Casing a	nd Liner Reco	ord (Rep	ort all s	strings	set in v	vell)															
Hole Size	Size/Grade	wt.	(#/ft.)	t.) Top (MD)			Bottom (MD)		Stage Cementer Depth		No. of Sks. & Type of Cement			Slurry Vol. (BBL)		Casing Top*		Amount Pulled			
12.250	8.625 J-	8.625 J-55 24.00					373						275								
7.875	875 4.500 J-55 11.00		11.000				4988						1000								
										\perp											
										\perp											
										_											
24 7 1	D 1									_				İ							
24. Tubing	D (1.07D) S: 1				5 10 05 T			B 1 B 100		[
				r Depth (MD)			Size Dept		epth Set (MD)		Packer Depth (MI		D)	D) Size		Depth Set (MD)		Packer Depth (MD)			
	ng Intervals	4552						26 Pe	rforation	Rec	ord					· · · · · · · · · · · · · · · · · · ·					
	ormation		Тор			ottom	20.10	6. Perforation Record Perforated Interval				Size			Ja IValaa	_	David Contra				
A) MESAVERDE			4462			4621		1	1 0110	naicu	4462 TO 4621			Size		No. Holes		Perf. Status			
B)	WEOVYENDE			4402		1021					1102 10 402		-		+	201		.			
C)				,	$\neg \neg$	-		1			-		十								
D)													T		十						
27. Acid, Fi	racture, Treat	ment, Ce	ment S	queeze	e, Etc.																
	Depth Interva										mount and										
4462 TO 4621							(1) 1000 GALS 15% HCL & 42 BS														
4462 TO 4621								(2) 105,000 20/40 SAND													
	44	62 TO 4	621					(3)	113,30	0 GA	ALS 70Q I	N2 FC	AME	D 2% K	CL W	TR &					
29 Product	ion - Interval	•																			
Date First	Test	Hours	Test		Oil		Gas	Wate		Oil G		L	Gas		Deadwati	on Mathad		· · · · · · · · · · · · · · · · · · ·			
roduced	Date	ate Tested Pro		duction BBL			MCF		BBL C		il Gravity orr. API		Gravity		Production Method						
08/15/2001	08/15/2001	3 -		3.0			112.5	-	7.0						FLOWS FROM WELL						
Choke Size	Tbg. Press. Flwg. 250						Gas MCF	Wate BBL			as:Oil atio		Well Status								
3/8 SI 460.0				24			900		56				C	SI							
	tion - Interva	Y																			
Date First Produced			Test Produ	t Oil BBL			Gas MCF				lil Gravity Гогт. АРІ		Gas Gravity		Production Method						
Choke Size	Flwg. Press. Rate BBI			Oil BBL		Gas MCF	Wate BBL	г	Gas:C Ratio			Well St	atus								
	SI			<u></u>	l			L_				[

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #6478 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL **

075