N.M Oil Lans. Division

CISF

Form 3160-4 (July 1992)			UN	IITED	ST	ATES	SUB	FRA 1116	otratica	TZ 🧐	[ ] c	MR NO	APPROVED D. 1004-0137	
-	DE	PART	MF	NT O	FT	HE IN	TERIC	o Pata∘	A NI	t hred	210-2835	xires: Fe	bruary 28, 1995	
		RUR	FALL	OFIAN	ID MA	NAGEME	NT	Mre	rever	ue side			ATION AND SERIAL NO.	
								<del> </del>			NM-54		OTTEE OR TRIBE NAME	
WELL CO	MPLE	TION	OR	RECO	MPL	etion r	REPORT	AN	D LO	3 *	_			
1a. TYPE OF WEI	LL:	OII. W.R.I.		GAR WELL		DRY 🗆	(મિલિસ <u>ા ન</u>	njęct	ion We	11	7. UNIT A	GREEME	EMAN TO	
L TYPE OF COMPLETION:											Parkw	Parkway Delaware Unit		
WEW X	OVER	DEN DEE	r. 🔲	BYCK [	] ;	RENTR.	Other		<del></del>		8. FARM	OR LE	ASE NAME, WELL NO.	
2. NAME OF OPERA	TOR St	. Mar	/ Lar	nd & E	xploi	ration C	Company	7	7,24,	1.	Parkw	ay De	elaware Unit #704	
c/o Coasta	al Man	agemer	nt Co	orporat	tion				F.1	121	9. API WE	LL NO.		
3. ADDRESS / ND TELEPHONE NO.												5-300		
P.O. Box 2726, Midland, Texas 79702-2726 915-688-0700												AND PO	OL, OR WILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements).										1	Parkway Delaware			
At surface	145	0' FSI	L & 3	330' FEL, Unit Letter I							11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA			
At top prod. In	terval rep	ported bel	0₩					^;.	e Company			٠,	10 0 - 500 -	
At total depth	Sam	e						P :			Secti	on 3	5, T-19-S, R-29-E	
•				14. PERMIT NO.				DATE COLLEGE			12. COUNTY OR		13. STATE	
Same								<sup>OGD</sup> / <b>15/97</b> /6				Eddy County NM		
5. DATE SPUDDED	16. DA1	TE T.D. RE	ACHED	17. DAT	E COMP	L. (Ready to	prod.)						BLEY, CASINGREAD	
1/26/98	1	/04/98			2/22		1		38' DF		•	1	3327' GL	
20. TOTAL DEPTH, MD	•	·		T.D., MD A		22. IF MULT	TIPLE COM		23. INTE	RVALE		NOOL#	CABLE TOOLS	
4400'		4	4368	•	- 1	HUW A.	ANI			<del>-&gt;</del>	. X			
24. PRODUCING INTE	RVAL(B).	OF THIS	CONLL	TOT-KOITS	P. BOTT	M, MAHE (M	D AND TY	o) •					25. WAS DIRECTIONAL SURVEY MADE	
4219'-27'	, 4232	!'-56'	, 420	68'-434	44'	r	Delawar	re					Yes (copy attache	
26. TTPE BLECTRIC	AND OTHE	ER LOGS B	t' N									27.	WAS WELL CORED	
GR / CCL /												1	No	
25.	CBL			CAS	ING RE	CORD (Rep	ort all stri	ngs set i	n well)				<del></del>	
CASING SIZE GRADE	WEIG	GRT, LB./I	P3.	DEPTH 8			LE SIZE			MENT.	CEMENTING RECO	ORD	AMOUNT PULLED	
13-3/8"		48#		3	55'	17-	-1/2"		375 s	sx "	C"		Circ.	
9-5/8"	_	36#		150	00'	12-	-1/4"		750 s				Circ.	
7"	_	29#		300	00'	1	-3/4"		475				Circ.	
4-1/2"		10.5#		440	001	6-	-1/4"		200 s	5X "	<u>C"</u>		TOC @ 2126'	
29.				RECORD					30.		TUBING RE	CORD	<del></del>	
8122	TOP (	MD)	BOTTO	M (MD)	BACKE	CEMENT*	SCREEN	(MD)	SIZE	—!	DEPTH SET		PACKER SET (MD)	
		.			.				2-3/8	3"_	4185'		4185'	
31. PERFORATION RE														
				ACCEPT	ED F	OR RECO	132				CTURE, CEMI		MATERIAL USED	
4219'-27' (	( ) HOI	es) à		4-75			4219	ATERVA					00 gals 3% KCL Flu	
4232'-56' (					R 2	4 1998	4219	-4344	<u> </u>	BLC	ike down	W/ 201	ou gais 36 KCL Fit	
4268'-4344	•		•				1							
(OPIG. SGD.	GARY	GOUF	₹¥Υ	L	DIA		╃┸╌╌┼╌╌╴	<del></del>				-		
33.°		-	-1-		BLA		CTION				···············			
DATE FIRST PRODUC	TION	PRODU	CTION	METHOD (	Flowing	g, gas lift, pi	umping—si	ze and t	ype of pun	<b>(p)</b>			US (Producing or	
2/26/98			Inje	ection								ehut-in) Ctive	e - Injector	
DATE OF TEST	HOURS	TESTED	CE	IOKE SIZE		OD'N. FOR	OIL-BBI	L.	GAS-M	Ψ.	WATER-	BBL.	GAS-OIL BATIO	
					_	<del></del>	<u> </u>		<u> </u>				 	
FLOW. TUBING PRESS.	CABING	PRESSUR		LCULATED -HOUR RAT		T	GA8	.— мс <b>г</b> .	1	WATE	RRBL.	J OIL	GRAVITY-API (CORR.)	
24	1	wand fr-	1402 -	mied ata	<u>, l</u>						TEST WIT	NESSED	BY	
34. DISPOSITION OF	WAS (5066	, weta j <i>ot</i>	jaci, D	E., E.C.	,									
35. LIST OF ATTACE	EMENTS						-	<del></del>			<u> </u>			
Deviation,		. Carr	v of	Chart	Inte	earity 1	rest. F	orm :	3160-5		•			
36. I hereby certife	that the	· foregelo	g and	aftached i	nforma	tion is comp	lete and co	orrect at	determin	ed fro	m all availabl	e record	ie .	
	X:/.		MI	111										
SIGNED	- 1ga	上之	1000			TITLE	кедита	ITOLY	Coord.	щat	UI DA	TE	3/12/98	

\*(See Instructions and Spaces for Additional Data on Reverse Side)

Deviation surveys taken on Coastal Management Corporation's Parkway Delaware #704 well in Eddy County, New Mexico:

		10 =
Depth	Degree	19.5 1/4.1 16 P 12: 27
355	1.25	··· 10 P 12: 27
592	1.50	- 21
785	1.00	
994	1.00	
1212	1.75	**************************************
1273	1.50	
1500	1.50	
2003	.50	
2501	.75	
3000	2.00	
3479	1.75	
3950	1.75	
4400	1.00	•

I hereby certify that I have personal knowledge of the facts placed on this sheet and that such information given above is true and complete.

Norton Drilling Company

Before me, the undersigned authority, on this day personally appeared John W. Norton, known to me to be the person whose name is subscribed hereto, who, after being duly sworn, on oath states that he is the drilling contractor of the well identified in this instrument and that such well was not intentionally deviated from the vertical whatsoever.

John W. Norton

SWORN AND SUBSCRIBED TO before me this 12th day of February 1998.

PAT FARRELL
Notary Public, State of Texas
My Commission Expires 04-09-2000

Notary Public in and fo. Lubbock County, Texas.