Form 3160-4

(August 1999)				DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT							<u></u> [5]	OMB No. 1004-0137 Expires: November 30, 2000				
	WELL	COM	PLETI	ON OF	REC	OMPL	ETION		RT AND L		(0) (0)		se Serial -079290			
la. Type o	of Well	Oil W	/ell 🛭	Gas W	ell [Dry	Other\	2.5	Ç.		, CS/	6. If I	ndian, Al	lottee o	r Tribe	Name
b. Type o	of Completion		New Wother	ell [] Work	Over	☐ Deepen		Plug Back	-	f. Resvr.	7. Uni	t or CA	Agreem	ent Nar	me and No.
	of Operator OCO INC.					Conta	ct: SHELL' E-Mail:		HERELL erell@trigon	-sheeh:	an.com		se Name N JUAN			187
3. Address	s 126 ROC DURANG			E, STE.	В		3a Pi	. Phono h: 970.	e No. (include .385.9100 E	e area co xt: 136	de) Fx: 970	9. API	Well No -039-20	o. 679	_	
										10. Fi	10. Field and Pool, or Exploratory BLANCO MV					
At surface NENE 900FNL 990FEL At top prod interval reported below										11. Se	11. Sec., T., R., M., or Block and Survey or Area Sec 24 T28N R7W Mer NMP					
At top At tota	•	reporte	d below									12. Co	unty or I	Parish		State NM
14. Date S 07/09/	Spudded			15. Date 08/2	T.D. R 4/1973	cached			Date Complete 0 & A 6/13/2001	ed Ready t	o Prod.		evations			
18. Total I	Depth;	MD TVD		7857	1	9. Plug B	ack T.D.:	MD TV)	<u>-</u>	20.	Depth Bridg	e Plug S		MD TVD	
21. Type I	Electric & Otl	ner Mec	chanical L	.ogs Run	(Submi	t copy of	each)			W	as well co as DST rectional		No No No	Yes	s (Subm	nit analysis) nit analysis) nit analysis)
23. Casing a	and Liner Rec	ord (Re	eport all s	trings se	t in well	1)			,						,	
Hole Size	Size/Grad	e W	/t. (#/ft.)	Top (MD		Bottom (MD)	Stage Cer Dept		No. of Sks. & Type of Cement			rry Vol. BBL)	Casing	sing Top*		ount Pulled
12.500	9.6		36.000			233				2	225					
8.750	7.0	_	20.000		+	3629			<u> </u>	312						
6.250	4.5	00	11.000		\pm	7857				6	355					
		+														
24. Tubing	g Record	ш.							L						L	
Size 2.375	Depth Set (N		Packer I	Depth (M	D)	Size	Depth Set (MD)	Packer Der	oth (MD) Siz	e Dept	h Set (M	(D)	Packer	Depth (MD)
	ing Intervals	7600					26. Perfo	ration R	Record							
	ormation			Гор	T	Bottom	-		ted Interval		Siz	e No	. Holes	T	Perf.	Status
	O MESA VE	RDE		49	86	5660			4986 T	O 6735						
B) C)					-							_				
D)																
27. Acid, F	racture, Treat		Cement Se	queeze, I	itc.			-								
	Depth Interva	86 TO	5660				163.0	00 SAN	Amount and ND, 3036 BE				RS		-	
												<u> </u>				
														-		
	tion - Interval	Α			•							_				
Date First Produced 06/13/2001	d Date Tested F			otl Oil BBL 0.0		Gas MCF 2244.	Water BBL 0 3.0	Ce	il Gravity orr. API		Gas Gravity		Production Method FLOWS FROM WELL			
Choke	Tbg. Press.	Press. Csg.		4 Hr. Oil		Gas	Water	Ga	as:Oil	Well Status						
SI 340.0 —		.0 Rate		3L	MCF	BBL	R	atio		PGW		AC	CEPT	ED F	OR RECOR	
	ction - Interva		7	Le		Ic	Inc.	T _c .	10	Та:		la · ·				0.000:
Date First Produced	Test Date	Hours Tested	Test Produ	ction BI		Gas MCF	Water BBL		il Gravity orr. API	Gas Gra	vity	Production	Method	ΑU	G 2	3 2001
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr Rate	Oi		Gas MCF	Water BBL		as:Oil atio	We	II Status	I	FA B		GTON	HELD OFFICE
	Lat	ı	1 -			1	ı	- 1		- 1					-	

⁽See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #6599 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL **

28h Prod	luction - Inter	val C		· · · · ·								
Date First Produced	Test Hours Date Tested		Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
hoke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:Oil	Well Status				
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio	Well Status				
28c. Prod	luction - Inter	val D					•					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status	1			
29. Dispo	sition of Gas	(Sold, usea	for fuel, ven	ted, etc.)								
	nary of Porou	s Zones (In	nclude Aquif	ers):				31.	Formation (Log) Ma	ırkers		
tests,							l all drill-stem d shut-in pressure	s				
	Formation			Bottom	1	Description	ons, Contents, etc		Name M			
CLIFI	CLIFFHOUSE			896 5497					CLIFF HOUSE 49: POINT LOOKOUT 54: GALLUP 67: GREENHORN 74! GRANEROS 75: DAKOTA 76:			
									DAKOTA		1004	
		ā										
32. Addit	ional remarks	(include p	olugging proc	edure):								
						O MESA VE LETION INFO	ERDE AND IS N DRMATION.	OW A DK/MV [DHC. PLEASE			
l. Ele	e enclosed attr ectrical/Mech	anical Log	•	• •		2. Geologie	•		3. DST Report 4. Directional Surv			
5. Su	indry Notice f	or pluggin	g and cement	t verification	1	6. Core An	alysis	7 Other	: 			
34. I here	by certify that	•	•			•			able records (see atta	ched instructio	ns):	
		Sei	nt to the Far	mington. C	ommitted	to AFMSS fo	or processing by	Maurice Johnso	on on 08/23/2001 ()			
Name	c(please print) SHELLY	COCHERE	<u>=LL</u>			Title A	GEN (
				Date <u>08/21/2001</u>								
Signa	ture	<u> </u>					Date <u>0</u>	8/21/2001				