UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED

*/	BUREAU OF LAND MANAGEMENT										OMB NO. 1004-0137 Expires: July 31, 2010							
	w	ELL C	OMPL	ETION	OR R	ECOMPLE	MOITS	I REP	ORT /	AND (_OG			5. Le	ase Se	rial No.		
				· · · · · · · · · · · · · · · · · · ·												NM	070361	
a. Type of	Well Completion	. [] о	il Well ew Well	Ga	s Well ork Over	Deepen	Othe	Back [□ Diff	Resvr				6. If	Indian,	Allottee or	Tribe Na	me
b. Type of Completion: New Well											Unit or CA Agreement Name and No. Canada Ojiotos Unit							
2. Name of	Operator			<u> </u>	D-IIII	0			37	State Card	44574 2 A	A CONTRACT	<u> </u>	8. Le		me and Wel		
3. Address	4900 Coll			1-Greer	Drilling	Corporation		3a	Phone N	No. (incl	lude area	code)		9. A	FI Well	# 46 No.		
	Farmingto	on, NM 87	402	-,	 -					05/325	lude area -8874 L	uii			3	0-039-309		
. Location	of Well (K	eport too	ation ciea	riy ana i	n accora	ance with Fede	rai reqi	urements	•	rminat	ton Fiel	4 ()ff:	e.			d Pool or Ex hiquito Ma		
At surface 424' FSL & 281' FEL, Sec 27, T25N, R1W Bureau of Land Managemen.												11. Sec., T., R., M., on Block and Survey or Area						
				0-								_				Sec		R1W, Unit P
At top prod. interval reported below Same											1				State			
At total d	epth	Sar		2-4- T D	D 1			lic D						17.		Arriba	NN D. D.T. O	
4. Date Sp 12/28/201	0			Date T.D 10/201					te Comp D & A	I I	Ready to F			7	296' C		.B, KT, G	rL)*
8. Total D		510' D 510'			19. Plu	g Back T.D.:	MD (TVD (•	20. Dept	h Brid	ge Plug Se		MD IVD			
1. Type E	lectric & Oth	ner Mech		s Run (S	ubmit cop	y of each)		<u> </u>			1	well co		Z No	· 🗆	Yes (Submi)
			one					<u>.</u>				DST n				Yes (Submi		
23. Casing Hole Size	and Liner R		<i>Report all</i> Wt. (#/ft.)		set in well (MD)	Bottom (MI	<u>,, </u>	Stage Cen	nenter	No.	of Sks. &		Slurry Vo	ol.		ont Ton#	۸.	mount Pulled
Backhoe	16" J-5		2.05	0	(IVID)	15		Depti	h		of Cemer				Cement Top*		2'	mount runed
14 3/4"	10 3-3.	<u>- - - - - - - - - - </u>	2.00	15		510					x Type II			-	2'			
				ļ								_						
							-					-						
	Record																 -	
Size	Depth 3	Set (MD) Packe	er Depth	(MD)	Size	- D	epth Set	(MD)	Packer	Depth (MI))	Size		Dept	h Set (MD)	Pac	ker Depth (MD
25. Produci	ng Intervals			-			26.		oration I							·····		
A)	Formation	n		Тор		Bottom		Perforated Interval			Size		No. Holes			Perf. Status		
3)																		
Ö)																		
- /	racture, Tre	atment (Cement Sa	ueeze e	tc.											<u> </u>		
	Depth Inter										and Type							
0' to 120'			Ce	emente	d hole a	nd the 16" co	nduct	or casin	g from	120' to	surface	with 2	235 sack	cs (32	7 cu f	t) Typelli d	ement	1-15-2011
	 .																	
																		
28. Product Date First	ion - Interva Test Date	al A Hours	Test	[0	pil .	Gas	Water	k	Oil Grav	rity	Gas		Product	ion M	ethod			
Produced		Tested	Produc	1	BL	MCF	BBL		Corr. API		Gravi	ty	1			RCVD JAN 21'11		
N/A	The Proc	Cas	DA UE			Coo	Mess		010"		N. 1. 1.	Dini :-						
Choke Size		Csg. Press.	- 1. 1 1		Gas/Oil Ratio	Well Status			OIL CONS. DIV.									
	SI							j								DI	ST. 3	
	tion - Interv						L		01.5	7			ъ .					
Date First Produced	Test Date	Hours Tested	Test Produc	est Oil roduction BBI		Gas MCF	Water BBL	Oil Gra Corr. A		-	Gas Gravi	ty	Product	non M	ethod			/
																		/
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate		oil BL	Gas MCF	Water BBL		Gas/Oil Ratio		Well	Status						
	SI	1000.		_		,,,,,,,	750	ľ	CALIU					1	ACCI	PTED FOR	RECORD	

*(See instructions and spaces for additional data on page 2)

NMOCD ~

JAN 2 0 2011

Plugged 1-14-11

	<u>.</u>								· · · · · · · · · · · · · · · · · · ·					
	uction - Inte		hr4	hii		hy	Oil Gravity	Kan	Production Method					
Date First Produced.	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Corr. API	Gas Gravity	Production Method					
Choke	Tbg. Press.		24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status						
Size	Flwg. Pr Sl		Rate	BBL	MCF	BBL	Ratio							
	uction - Inte			1000						<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	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status						
29. Dispos	sition of Gas	(Solid, u	sed for fuel, ve	ented, etc.)									
30 Sumn	ary of Poro	us Zones	(Include Aqu	ifers)				31 Format	ion (Log) Markers					
, Show a	Il important	zones of	porosity and c	ontents th		intervals and all ing and shut-in	drill-stem tests, pressures and	N/A	ion (aug) manus					
F		Tom	Dettem		Dag	i-ti Conto	-1- 010		Nome	Тор				
Formation		Тор	Bottom		Des	criptions, Conte	ints, etc.		Name	Meas. Depth				
Allivium		0	80											
San Jose		80	???	Well	TD at 510'									
32. Addit	ional remarl	s (include	plugging pro	cedure):										
cement v	vas pump	ed, tbg p	ulled up to 8	88', 17 bl	ol (95 cu ft)		umped, mud reti		ep as possible to 120', 15 bbl e, 22 bbls (124 cu ft) cement					
The COL	J # 46 will	be repla	ced by the (COU # 4	6Y. This ne	w wellbore wi	II be located 25'	due north of th	e COU # 46.					
•			•											
33. Indica	te which ite	ms have b	een attached l	y placing	a check in the	e appropriate bo	xes:							
☐ Elec	trical/Mecha	mical Logs	s (1 full set req	'd.)		Geologic Repor	t 🔲 DST I	Report	☑ Directional Survey					
✓ Sun	dry Notice fo	or plugging	g and cement vo	crification		Core Analysis	Other	Other:						
				ched info	rmation is co	mplete and corre	ect as determined fr	om all available	records (see attached instructions)	*				
N	ame (please	print) Lo	oren Diede					and Complet	ons 🧓 –					
S	ignature 🤇	74		→			Date 01/17/20	11						
Title 19 II	S.C. Section	n 1001 an	d Title 43 II S	C. Section	in 1212 make	it a crime for or	ny nerson knowinal	v and willfully to	make to any department or agenc	y of the United States any				
						natter within its		J aira Willfully II	make to any department of agenc	J of the Omica States any				

(Form 3160-4, page 2) (Continued on page 3)

January 14, 2011

Benson-Montin-Greer Drilling Corporation 4900 College Blvd. Farmington, NM 87402

This letter is to certify that D&D Services LLC did run deviation surveys at the below listed depths on your ARGO #1 in San Juan County.

COU #46 Rio Arriba

485'

1'4

To the best of my knowledge, I swear this information to be true.

Sincerely,

Glen Davis

Drilling Manager

