Form 3160-4 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

WELL	COMPL	FTION	OB	RECOMPL	FTION	REPORT	AND	106

	WEI	LL CO	MPLE	IION	ORK	ECOMPLE	HOP	REPUR	(I ANL	LO	G v				ase Serial No IM () 509).
la Type	of Well	X Oil	Well	Gas	Well	Dry 📗	Other				-					ee or Tribe Name
	of Complet		_	Jew W	_	Work Over	De	epen 🔲	Plug Bac	k [] Diff.	Resvr,	ı			
			Other	·											_	eement Name and no.
	of Operato														<u>IM71016X</u>	
	CO, L.P.														ase Name and DEN "D"	d Well No
3 Addre		40 NATI	DI ANIT	\ TV	30303 C	760			none No.			code)			I Well No	4
	BOX 27							`	132)683	-221	/		1		5-35636	
4 Locat	ion of Well	(Report	location	cleari	y and in a	ccordance wi	h Fede	ral requiren	nents)*				1	0. Fie	ld and Pool,	or Exploratory
At Su	rface NES	E, UL	I, 2310	' FSL	, 330 FE	EL				CED	24	2007				IE, S (DELAWARE)
At top	prod inte	rval repo	rted belo	wNE	SE, UL	I, 2308.28'	FSL,	359.35' FE	EL				1 -	1. Sec	c., T., R , M.,	, on Block and SEC 17, T21S, R29E
									C	CD	-AR	ES	$A \vdash_{1}$		unty or Paris	
At tot	al depth N	ESE, U	L I, 23	05.94	'FSL, 3	60.62 FNL								EDD	•	NM
14 Date	Spudded		15.	Date	T D. Read	hed			e Comple	ted	ъ .	n 1	1	7. El	evations (DF	F, RKB, RT, GL)*
07/31	1/2007			08/1	1/2007]D & A 01/2007		Ready t	o Proa	.	3351'	'GL	
18 Total	Depth M	iD 457	5'		19. P	lug Back T.D	. MD		71,2001		. Dept	h Brid	ge Plug Se		MD	
	T	VD 457					TV	94486'							TVD	
21 Type THRF	of Electric EE DETE	& Other CTOR	Mechani LD/CY	ical Lo N/GR	gs Run (S	ubmit copy of	each)			22			ored? X	•		ubmit analysis)
	AY INDU					FL/GR						DST n	un? X Survev?	· `	— `	bmit analysis) s (Submit copy)
23 Casın	g and Line	r Record	(Report o	ıll stru	ngs set in	well)			, , , _ , , , , , , , , , , , , , , , ,	L·	Direc	Honas	Survey	1	10 X 10	з (Зиони сору)
							St	age Cement		of Sk			rry Vol.	Cen	nent Top*	Amount Pulled
Hole Size	Size/Gra		/t. (#/ft)		op (MD)	Bottom (M	U)	Depth			ement	(1	BBL)			
8-3/4"	9-5/8".			0'		767' 4575'	- 20	16'	355						CIRC.	
0-3/4	4-1/2 .	11 661	.0#			4373	29	10	925 925			-		0' CI	S' CIRC.	
				 			_		923	3/3				0 01	ike.	
24 Tubir		- C-+ /3 /	D) D-al	D	-4- () (D)	G:	LB		DV D. I.	D	41 (A /D)		0		- 4 C - 0 ff	D 1 D 1 (1/17)
Size		Set (M			pth (MD)	Size	D	epth Set (MI	D) Packe	r Depi	tn (MD)	<u> </u>	Size	10	epth Set (MI	D) Packer Depth (MD)
2-3/8" 25 Produc	4437"		1400	<u> 14' T</u>	<u> </u>		٠,	6 Perfora	tion Reco	-d		I				
	Formatio	n		To	DD I	Bottom	- -		ed Interva			Size	No. 1	loles	1	Perf. Status
A) DELA			42	207'		4384'		207'-4222	,		0.38		23		PRODU	
<u>B)</u>								4228'-4238'			0.380		21		PRODUCING	
<u>C)</u>							4	360'-4384	·		0.38	80	36		PRODU	ICING
D)	Г Т.		Compani	Casas											<u> </u>	
	Fracture, Ti Depth Inter		, Cement	Sqeez	e, Etc.				Amount	and T	ype of N	1ateria	1			
4207'	- 4384'		N	IO ST	ΓIMULA	ATION		*								<u> </u>
			_			1875										
20 - Du- d		1 A														
Date First	Test	Hours	Test Produ		Oil BBL	Gas MCF	Water BBL	Qil G	ravity API	7	Gas Gravity	Ţ	Production 1	Method		
Produced 09/01/07	Date	Tested	Produ	_ 1	30	32	8	Corr	API	1	Jravity	- [,	PUMPII	JC.		
Choice	Tbg Press	Csg Press	24 Hr		Oıl	Gas MCF	Water	Gas:	Oil		Well Statu		FUMFII	<u> </u>		
Size	Flwg	Press	Rate		BBL	MCF	BBL	Ratio					10			
14/64"	SI oction - Inte	rval D						106		1	PROD	UCIN	10			
Date First	Test	Hours Tested	Test Produ		Oil BBL	Gas MCF	Water BBL	Oil G	ravity API	70	Gas	Ti	Production 1	Method	-	
Produced	Date	Tested	Produ	ction	BBL	MCF	BBL	Corr.	API		Gas Gravity					
Choke	Tbg Press	Csg	24 Hr		Oil	Gas	Water	Gas:	Oil		Well State					
Choke Size	Flwg	Csg Press	Rate		Oil BBL	Gas MCF	Water BBL	Rati	0		on Statt					
	SI	2000 5			mana 31											
(See Instruc	tions and sp	uces jor a	uumonai a	uua on ,	page 2)											

9h Droduc	tion - Inter	vol C										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
hoke ize	Tbg Press Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status				
c Produc	tion - Inter	val D		l			<u> </u>					
ate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method			
hoke ze	Tbg Press Flwg Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oıl Ratio	Well Status	Well Status			
-			used for fue	l, vented, e	etc.)	I						
	DUSE A		ARED (Include Aq	nifers).				31 Form	nation (Log) Markers			
Show tests,	all importa	nt zones o	r porsity and	contents			and all drill-stem 3 and shut-in pressu		(20)			
Forma	ation	Тор	Bottom		Desc	criptions, Con	itents, etc.		Name	Top Meas. Depth		
					····			T/RUST	LER ANHYDRITE	480'		
								T/SALT		788'		
									& ANHYDRITE	1360'		
								1				
								T/ANHY		1745'		
								1	WARE MT. GROUP	2922'		
								T/OLD	INDIAN DRAW	4014'		
								T/49'R		4199'		
Additi	onal remarl	ks (include	plugging p	rocedure).								
X Ele	ectrical/Me	chanical L	een attached ogs (1 full so ing and cem	et req'd.)		the appropri Geological Re Core Analysis	eport DST	Report	Directional Survey			
4 I herel	by certify th	nat the fore	going and a	ttached in	formation is	complete and	l correct as determi	ned from all ava	ilable records (see attached ins	tructions)*		
Name	(please pri	nt) <u>ANN</u>	MOORE	<u> </u>			Title PRO	DUCTION	CLERK			
		\sim										

BEPCO, L.P. P.O. Box 2760 Midland, Texas 79702

432-683-2277

FAX: 432-687-0329

SFP 2 4 2007 OCD-ARTESIA

September 18, 2007

Re:

Golden "D" Federal #4

Golden Lane, South (Delaware)

Eddy County, NM

File: 100-WF: GDF4.CNF

Bureau of Land Management 620 E. Greene Street Carlsbad, NM 88220-6292

Gentlemen:

BEPCO, L. P. respectfully requests that the logs and completion data, on the above subject well, be held confidential for the maximum period of time. Please be aware that the name of this well was changed from Golden Lane 17 Federal #3.

If you should have any questions, please contact Ann Moore at the above letterhead address or phone number or via email at camoore@basspet.com.

Sincerely,

Ann Moore

Production Clerk

an more

cam

Attachment