Form 3160-4 (April 2004)

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

UNITED STATESICO ON CONSCIPUTION DIVISION, DISTRICT I DEPARTMENT OF THE INTERIOR 25 N. French Drive BUREAU OF LAND MANAGEMENTO bbs, NM 88240

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

PETROLEUM ENGINEER

						***		DATA T GEN	COLOR	9		1				
	WELL	COMP	LETION OR	RECO	MPLET			_		•		1	se Serial			
la. Type o	of Well	7 Oil Wel	Gas We	n 🗀	Dry	Other					:==				Tribe Name	
	of Completion:	_	New Well	~" □ Work	-	Deepen		Plug Back		ff.Resv	ντ , .	2 11 3		A		N.
о. Турс с	. Conpienom	Oth										/. Uni	t or CA	Agreem	ent Name and	NO.
2. Name o	f Operator											8. Lea	se Name	and W	ell No.	
EOG Res	ources Inc	·				·	3a.	Phone No.	(include d	rea co	ode)		sk 23		2	
		di and	Toros 70	702					686 36				Well N	-	MEI	
Location	ox 2267 Mic n of Well <i>(Repo</i>	ort location	n clearly and i	702 n accorda	nce with F	ederal requ	uireme		000 30	<u> </u>					Cxploratory	
At surfac	^{ce} 330 FS	L & 33	O FEL, SE	SE					_			Lu	sk; M	OTTOW	(Gas) උද	<u>, 51</u>
	• • • •				f	CONF		ENTIA	\L			Sur	vey or A	rea	Block and	
At top pr	od. interval rep	_											mty or F		, R32E 13.State	
At total o	lepth 579		533 531 FEL,	SESE								Lea			NM	
14. Date S	pudded	15. Dat	e T.D. Reache	đ		16. Dat			Ready	to Dro	d	17. El	evations	(DF, R	KB, RT, GL)	t
= /20	104	,,	10/04				D & A 10/2	20/04	Keady	to Fig	iu.	35	89 GIL			
7/30, 18. Total I			19/04 700 ^{19.}	Plug Bac	k T.D.: N		10/2	0/04	20. I	Depth I	Bridge	Plug Ser) .		
10. IOMII	TVD		674			TVD							TV	'D		
21. Type E	electric & Other			Submit co	py of each	າ)			22. Was	s well c	ored?	X N	。	Yes (S	ubmit analysis)	
									i	s DST r		X N		, <u> </u>	ubmit report	A
23 Casing	and Liner Reco	ord (Reno	t all strings se	t in well)					DE	ectional	Survey	<i>,</i>	∐No_	LXI	es (Submit copy	<u>′</u>
Hole Size	Size/Grade	Wt.(#ft.)	Top (MD)	Bottom	(MD)	Stage Ceme	nter	No.of S			ту Vol.	\top	Cement T	op*	Amount Pu	ılled
14 3/4	11 3/4	42	Top (MD)	11:		Depth		Type of C		(<u>t</u>	BBL)	_	Surfac	 		
11	8 5/8	32		480		3074		1st 53					Surfac			
	- 0 3/0							2nd 75								
7 7/8	7	23		103	63			680					Surfac	ce		
6 1/8	4 1/2	13.50	10178	136	97			450 Pr	emium							
24. Tubing	Record											71.5	5678		7	
Size	Depth Set (acker Depth (M)	D) 5	Size	Depth Set	(MD)	Packer D	epth (MD)	- 	Size	<u> </u>	epth Set	(MD)	Packer Dept	h (MD)
4 1/2	10174					26. Perfora	ation R	Record			1/2		5 1	10°	F)	
25. Produc	ing Intervals		Тор	Bot	tom			Interval		Size	/B	No. H	iolés		Perf. Status	
A)	Morrow		13229					13347			110			8	Produc:	ing
B)	- POITON							13547		0.38	Ye	٥. 2 4	2 70 5 100 5	0	77.75	
C)												12		1		
D)												185); s	-25	1060	
27. Acid, l	Fracture, Treati	nent, Cem	ent Squeeze, F	tc.									V6 E			
	Depth Interval							Amount and								
135	41 - 1354	7					L ac	id, Fra	c w/ 5	2,97	6 gal	Ls 70	Quali	ty Bi	nary foan	1 +
					40 Baup											
132	29 - 1334	7					l ac	id, Fra	c w/ 8	7,54	2 ga	Ls 70	Qual	ity Bi	inary foam	1 +
20 P 1	V Tudamas A		78,867	# 20/	40 Bau	xite.	•				_					
Date First	Test	Hours	Test	Oil	Gas	Water	Oil		Gas		Produ	ction Me	thod			
Produced	Date 10/30/04	Tested	Production	BBL 127	MCF 6002	BBL 6	Gravi	ity 62.0	Gravity .63	9				Flow.	ing	
Choke	Tbg. Press.	Csg.	24	Oil BBL	Gas MCF	Water BBL	Gas: Ratio		Well Sta	tus				•		
Size 20/64	Flwg. Sl 2870	Press.	Hr.	BBL	WICI			17260		PGW		ACC	EPT	ED E	OR RECO	
	tion-Interval B											ا سرم،	- 0.3	(p* .	Trestant Con	71.35
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravi	ity	Gas Gravity		Produ	ction Me	thod NO	V 1	0 2004	
Choke	Tbg. Press.	Csg.	24	Oil	Gas	Water	Gas:	Oil	Well Sta	tus			NU	A []	<u>u 4004</u>	+
Size	Flwg.	Press.	Hr. →	BBL	MCF	BBL	Ratio					L	F 4	\(\lambda\)	GLASS]
	_l	1			1	.1							44	~+++++	. GE/\SS	

. Drodusti	ion - Interval (•	R	-						
ate First	Test	Hours	Test	Oil	Gas	Water	Oil	Gas	Production Method	
oduced	Date	Tested	Production	BBL	MCF	BBL	Gravity	Gravity	1 Todaction Wethod	
oke e	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status		
. Product	tion-Interval D									
te First oduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method	
oke ze	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status		
Dispositio	ion of Gas (Sold	used for f	uel, vented, et	c.)		SOLD				
Show al	ry of Porous 2 all important 2 neluding dept es and recover	ones of po	prosity and co	ntents the	ereof: Cor time too	ed interva	als and all drill-ste lowing and shut	em	tion (Log) Markers	٠
Format	tion	Тор	Bottom		Descri	ptions, Co	ntents, etc.		Name	Тор
							,			Meas.Depth
	l G							Delawaro		5420
Z ^e	~\ \\\	And the second								
i.,	7 19			1				Bone Spr	ring	7700
	with the second		Ž					2nd Bone	ring e Spring	7700 9500
_		7 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u>.</u>					2nd Bone 3rd Bone	ring e Spring e Spring	7700
								2nd Bone	ring e Spring e Spring	7700 9500
		VOT SAD &						2nd Bone 3rd Bone Upper Pe Strawn	ring e Spring e Spring	7700 9500 10470 10950 12100
	OLM OLVINOS	BUNESO GESAND (A)						2nd Bone 3rd Bone Upper Pe	ring e Spring e Spring	7700 9500 10470 10950
		BURSO C. POSME						2nd Bone 3rd Bone Upper Pe Strawn Atoka	ring e Spring e Spring	7700 9500 10470 10950 12100 12530
. Addition . Indicate X Electri X Sundr	nal remarks (in which items I rical/Mechanic y Notice for proversity that the lease print)	nclude plug nave bee at al Logs (1 lugging an ne foregoin	tached by place full set req'd) dement verifing and attached acmer	ing a chec	Geolo Core	gic Repor Analysis	Other	2nd Bone 3rd Bone Upper Pe Strawn Atoka Morrow Dort X Direct	ring e Spring e Spring	7700 9500 10470 10950 12100 12530 12786
. Addition . Indicate X Electri X Sundr	nal remarks (in which items I rical/Mechanic y Notice for proversity that the lease print)	nclude plug nave bee at al Logs (1 lugging an ne foregoin	tached by plac full set req'd) d cement verif g and attached	ing a chec	Geolo Core	gic Repor Analysis	DST Rep Other correct as determin	2nd Bone 3rd Bone Upper Pe Strawn Atoka Morrow Dort X Direct	e Spring e Spring emm ional Survey the records (see attached servy Analyst	7700 9500 10470 10950 12100 12530 12786