District I
PO Box 1980, Hobbs, NM 88241-1980
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV

2040 South Pacheco, Santa Fe, NM 87505

## State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505 Form C-102
Revised October 18, 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

M AMENDED REPORT

		WE	ELL LO	CATION	I AND ACR	EAGE DEDIC	CATION PL	AT	-	
A	PI Numbe	r		<sup>2</sup> Pool Code	!		<sup>3</sup> Pool Nar	me		
30-025-29	247			96786		Tatum Uppe	er Penn			
<sup>4</sup> Property C	Code				<sup>5</sup> Property	Name			• 1	Well Number
23502		-		Morn	ris			]		1
OGRID 1	No.				<sup>4</sup> Operator	Name				* Elevation
34703		Sa	aba Ene	rgy of '	Texas, Inco	orporated			400	)l' GR
					<sup>10</sup> Surface	Location				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West		County
מ	8	13S	36E		660	North	660	West	t	Lea
			<sup>11</sup> Bot	tom Hole	e Location I	f Different Fro	m Surface			<del></del>
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West		County
D	8	13S	36E		683	North	A13569	West	t	Lea
12 Dedicated Acr	es 13 Joint	or Infill "	Consolidatio	n Code 15 C	order No.					
80	1.	N								
NO ALLOV	VABLE V					ON UNTIL ALL			EN CO	NSOLIDATED
		ORA	NON-ST	ANDARD	UNIT HAS BI	EEN APPROVED	BY THE DIVI	SION		
16 1	1						17 OPER	RATOR	CERT	<b>TIFICATION</b>
,099, ,693,							I hereby certif	fy that the in	formation	contained herein is
660 30 50	urface Loc	ATION					irue ana comp	olete to the b	est of my	knowledge and belief
80TT	on Hole I	OCATIVAL								
369 KICK	ed off@	9,488						1 (	$\overline{}$	Λ
								(100)	$\leq \downarrow \downarrow$	
							Signature	<u> </u>		
								Baldw	in	
							Printed Nam	e Derati	ons Fi	ngineer
							Title			
					:		Nov.	24, 19	98	
	\						Date	·		
							18SURV	EYOR	CERT	TIFICATION
							I hereby certi	ify that the w	ell locano	n shown on this plat
							was plotted fi	rom field not	es of actua	al surveys made by in he same is true and
							correct to the	•		in sume a true titla
					·		<b>.</b>			
							Date of Surv	сy		
			<del></del>				Signature and	d Scal of Pro	fessional :	Surveyer:
11						1				
1										

#### State of New Mexico Energy, Minerals and Natural Resources Department

Form C-105

Submit to Appropriate
District Office
State Lease — 6 copies
For Lease — 5 copies
DISTRICT I

OILC	CONSERV	ATION	DIVISION
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Revised 1-1-89

WELL API NO.

DISTRICT I P.O. Box 1980, Hobbs, N	DA 88240	IL CONS			DI A 121	OIA	30-025	-29247		
			Pacheco	SE. MM 8	7505	ľ	5. Indicate T	ype of Lesse		
DISTRICT II P.O. Drawer DD, Artesia	NM 88210	Sant	a Fe, l	o mn	7303		6. State Oil	STAT		FEE XX
DISTRICT III 1000 Rio Brazos Rd., Az	tec, NM 87410						~~~~		,,,,,,,	7777777
WELL CO	OMPLETION OF	RECOMPLE	TION REPO	RT A	ND LOG					
la. Type of Weil:	GAS WELL		OTHER				7. Least Na	me or Unit Agree	ment Nati	
							MOE	RIS		
b. Type of Completion:				_						
WELL X OVER	DEEPEN	MCK   R	ESVR OTHE				8. Weil No.			<del></del>
2. Name of Operator Saba Energy	of Texas, Ir	nc.					12			
3. Address of Operator 1603 S.E. 19	Oth Street, S	Suite 202,	Edmond, (	OK 73	013			at Cisco	irillomi	open Penn
Weil Location	660					660	369			
Unit Letter _	D : 683	Feet From The	North		Line and			From The	West	Line
BHL	0	Township 1:3	NG.	Range	265	,	IMPM	Ton		County
Section  10. Date Spudded	8 11. Date T.D. Reached	<u> </u>	mpt. (Ready to .		36E   13. El		F& RKB, RT.	GR. ec.)	4. Elev. C	acinghead
7/17/98	8/6/98	· ·	25/98			001' G			402	
15. Total Depth	16. Plug Back	l l	17. If Multiple ( Many Zones	Compi. H	iow 1	8. Intervals Drilled	Roury T		Libic Too	is.
11240 ' 19. Producing interval(s),	11240	<u>-</u> <u>-</u> _			ļ		, X	20. Was Direct	nonzi Sur	vey Made
Cisco Dolo		10695-1071						Yes		
21. Type Electric and Oth	er Logs Run FT	XC-CNL Micr	rolog ill	60-89	000'		22. Was	Well Cored		
GR/DIL fro	om 11160-4045	o'; GR/Neut	ron 8900	' to	surface			No		
23.		CASING R	ECORD (	Repor	t all strin	gs set ii	well)		1	
CASING SIZE	WEIGHT LB/		H SET		LE SIZE	c	EMENTINO		AMO	OUNT PULLED
13 3/8" 8 5/8"	54.5 24# &	<del></del>	109' 145'		L7 1/2"		<u>630 s</u> 1300 s			0
5 1/2"	17#		214'		7 7/8"		350 s			0
						_	<del></del>			
		LINER RECO	חמ			25	·- · · · · · · · · · · · · · · · · · ·	TUBING REC	CORD	
SIZE	TOP	BOTTOM	SACKS CEN	ENT	SCREE		SIZE	DEPTH		PACKER SET
							2-7/8"	10,61	2!	10,612
					1	D erro	r ED 4	URE, CEMEN	דר פרטי	IFFZF FTC
26. Perforation reco	ard (interval, size,	and number)			DEPTH I			OUNT AND KE	ND MAT	ERIAL USED
					10695-1			u cals 15	ુ Fer	<del>chek acid</del>
10695-10710	0-2 JSPF 30	holes				-				
			PRODUC	7770	N	<del> </del>				
28. Date First Production	Pr	oduction Method (				type pump	)	Well Sta	nis (Prod	. or Shee-in)
9/27/98	Pı	umping-640				<del></del>		Pr Water - Bbl.	oduci	Gas - Oil Ratio
Date of Test. 10/09/98	Hours Tessed	Choke Size	Prod'n For		201	Gas ·	MCF 314	57		1562
Flow Tubing Press.	Casing Pressure	Calculated 24	- Oil - BbL		Gas - MC	<u></u>	Water - BbL		vity - AP	1 - (Carr.)
Tion ruoting rive		Hour Rate								
29. Disposition of Gas (S	iold, used for fuel, ver	red, esc.)						at Witnessed By	la+	
Sold						<del></del>		racy Head	strea	Ш
30. Lig Amchiments										
31. I hereby certify the	u the information sh	own on both side	es of this form	is true	and comple	te to the b	est of my lan	owiedge and be	elief	
0	Leve R. B.	$\mathcal{J}$ () .	Printed Ste	T P	D∋1 ಮೇ.ಈ	in	C 0	nor Engin	oor -	11/13/
Signature /	never. 12,	2	Name Ste	ve R	• Dalum	L. I. I.	Title Tr. U	per.Engin	D.	¥¢

District I

PO Box 1980, Hobbs, NM 88241-1986

District II

811 South First, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87416

District IV

2040 South Pachets, Santa Fe, NM 87505

### State of New Mexico Energy, Minorals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505 Form C-102 Revised October 18, 1994 Instructions on back

Submit to Appropriate District Office

I hereby cerufy that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and

correct to the best of my belief.

Signature and Seal of Professional Surveyer:

Date of Survey

Certificate Number

State Lease - 4 Copies
Fee Lease - 3 Copies

M AMENDED REPORT

A	IPI Numbe	<b>T</b>		1 Pool Code	•		J Pool Na	me	
30-025-29	9247		ļ	96786		Tatum Uppe	er Penn		
¹ Property (	Code	<del></del>	<del></del>		<sup>2</sup> Property	Name	-		* Well Number
23502		Morris							1
'OGRID	No.				<sup>6</sup> Operator			* Elevation	
34703	l	Sa	ba Ene	rgy of '	Texas, Inc				4001' GR
					10 Surface	Location			•
UL or lot no.	Section	Township	Range 36E	Lot Ida	Foct from the	North/South line	Foss from the	East/West line West	County
מ	В	135						11000	
				tom Hole		f Different Fro	om Surface		
UL or lot no.	Section	Township	Range	Lot Ida	Feet from the	North/South line	Feet from the	East/West line	,
D	8	135	36E		683	North	413369	West	Lea
Dedicated Acr	es 'Joint	or infili	Consolidatio	in Code   "C	order No.				
80	<u> </u>	N							
	VABLE 1	WILL BE				ON UNTIL ALL			CONSOLIDATE
	VABLE V	WILL BE				ON UNTIL ALL EEN APPROVED	BY THE DIVI	SION	
NO ALLOV	VABLE V	WILL BE					BY THE DIVI	SION	
NO ALLOY	VABLE	WILL BE					17 OPER	SION LATOR CE by that the informi	ERTIFICATIO
NO ALLOV	VABLE V	OR A					17 OPER	SION LATOR CE by that the informi	ERTIFICATIO
NO ALLOV	vaface Loc om Hole (	OR A					17 OPER	SION LATOR CE by that the informi	ERTIFICATIO
NO ALLOV	veface Loc	OR A					17 OPER	SION LATOR CE by that the informi	ERTIFICATIO
NO ALLOV	vaface Loc om Hole (	OR A					17 OPER	SION LATOR CE by that the informi	RTIFICATIO
NO ALLOV	vaface Loc om Hole (	OR A					17 OPER	SION LATOR CE by that the informi	ERTIFICATIO
NO ALLOV	vaface Loc om Hole (	OR A					17 OPER I hereby cerny irue and comp	SION  LATOR CE by that the information to the best of	ERTIFICATIO
NO ALLOV	vaface Loc om Hole (	OR A					17 OPER I hereby cern, true and comp Signature Steve	SION  LATOR CE by their the information the best of	ERTIFICATIO
NO ALLOV	vaface Loc om Hole (	OR A					17 OPER I hereby cern, true and complete and complete Steve Printed Name Sr. C. Title	SION  LATOR CE by that the information to the best of  Lambda to the best of	ERTIFICATIO
NO ALLOV	vaface Loc om Hole (	OR A					17 OPER I hereby cern, true and complete and complete Steve Printed Name Sr. C. Title	SION  LATOR CE by their the information the best of	ERTIFICATIO

# Submit 3 Copies to Appropriate District Office

# State of New Mexico Energy, / rais and Natural Resources Department

Form	C	-103	
Revis	d	1-1-5	

DISTRICT I
P.O. Box 1980, Hobbs, NM 88240
DISTRICT II

OIL CONSERVATION DIVISION
2040 Pacheco St.
87505

WŁ	30-025-29247		
5.	Indicate Type of Lasse	FEE	<u> </u>

7/17/98 Spud well.7/18/98 Drilled out plugs at 670', 2310' & 44 OK. 7/19/98 Drilled out plugs @ 5602' & 8145'. 7/23/98 Kicked 11,200'. Ran Directional Survey. BH location 247' west of surfacts. Set at 11,214', mix & pump 150 sx interfill Class"H" cent Class "H" cement. Pumped plug down at 2100 PSI. Tested prinstalled wellhead & test. Held OK. Jet pits. WOC. 8/11/98 Ra 9700'. 9/8/98 /MIRU completion unit. Install BOP. Picked up 4-0ut to 10,816'. 9/9/98 Reversed hole clean w/2% KCL water. Peri 10695-10710' using 2 JSPT. RIH w/Model R" Packer and set at Ferchek acid. Flush to perfs w/63 Bbls. 2% KCL. AIR=3.5 B ISIP=1350 PSI  I hereov cerufy that the information above is true and complete to the bar of my insulating and belief.  Steve R. Baldwin	well off at 9488', ace location. 8/8/98 ment followed by olug with 1500 PS an GR/CBL from 3/4" bit and 2-7/8 forated Cisco Dole 10,612'. 9/11/98	8/5/98 Reached TD of Ran 261 jts 5-1/2" 174 200 sx modified super SI. Held OK. Set slips 10985-8700'. TOC @" N-80 tbg and cleaned omite "A" interval from Pumped 4000 gals 15%, Max Press=4500 PS:  Engineer Date	f f r ;, d i i
OK. 7/19/98 Drilled out plugs @ 5602' & 8145'. 7/23/98 Kicked 11,200'. Ran Directional Survey. BH location 247' west of surfacts. Set at 11,214', mix & pump 150 sx interfill Class"H" cent. Class "H" cement. Pumped plug down at 2100 PSI. Tested prinstalled wellhead & test. Held OK. Jet pits. WOC. 8/11/98 Ras 9700'. 9/8/98 /MIRU completion unit. Install BOP. Picked up 4-out to 10,816'. 9/9/98 Reversed hole clean w/2% KCL water. Per 10695-10710' using 2 JSPT. RIH w/Model R" Packer and set at Ferchek acid. Flush to perfs w/63 Bbls. 2% KCL. AIR=3.5 B ISIP=1350 PSI	well off at 9488', ace location. 8/8/98 ment followed by blug with 1500 PS an GR/CBL from 3/4" bit and 2-7/8 forated Cisco Dole 10,612'. 9/11/98 BPM @ 3000 PSI	8/5/98 Reached TD of Ran 261 jts 5-1/2" 17# 200 sx modified super SI. Held OK. Set slips 10985-8700'. TOC @" N-80 tbg and cleaned omite "A" interval from Pumped 4000 gals 15%, Max Press=4500 PS:	f # r ; ; i i i
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12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give per work) SEE RULE 1103.	rtinent dates, including	estimated date of starting an	ry proposed
OTHER: OTHER	R:		
PULL OR ALTER CASING CASIN	IG TEST AND CEME	EOL THE	
TEMPORARILY ABANDON CHANGE PLANS COMM	MENCE DRILLING OF	PNS. X PLUG ANI	D ABANDONMENT
PERFORM REMEDIAL WORK PLUG AND ABANDON REME	DIAL WORK	ALTERING	CASING
NOTICE OF INTENTION TO:	•	QUENT REPORT	rof:
11. Check Appropriate Box to Indicate Nature	of Notice Rev	or Other Data	
Section Township Range	IAIAT	PM	County
Unit Letter D : 683 Feet From The North L	26E	Ton	
4. Well Location			V
3. Address of Operator 1603 S. E. 19th Street, Suite 202, Edmond, OK		Poor name or Wildcat Wildcat Tatu	im Upper Penn
2 Name of Operator Saba Energy of Texas, Inc.	8.	Weil No.	
1. Type of Weil: OIL X GAS OTHER			
(FORM C-101) FOR SUCH PROPOSALS.)		Lease Name or Unit Agreem  ORRIS	nent Name
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"	C PACK TO A		
		23502	
( DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUC DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"	6.	State Oil & Gas Lease No.	