Form C-102

District I 1625 N. French Dr., Hobbs. NM 88240 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd. Aztec, NM 87410

District IV PO Box 2088, Santa Fe. NM 87504-2088 State of New Mexico Energy, Minerals & Natural Resources Department

#### OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Revised February 21, 1994 instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

\_\_\_ AMENDED REPORT

#### WELL LOCATION AND ACREAGE DEDICATION PLAT 3 Pool Name 2 Pool Code **API Number** Jalmat Tansill Yates 7 Rvrs (Pro Gas) 79240 30-025- 09343 6 Well Number **5 Property Name** 4 Property Code スス State A A/C 1 24669 9 Elevation 8 Operator Name 7 OGRID No. Raptor Resources 162791 10 Surface Location County North/South line Feet from the Fast/West line Feet from the Lot Idn Range Township Section UL or lot no South West Lec 660 1980 13 36E 23S $\mathcal{N}$ 11 Bottom Hole Location If Different From Surface East/West line County Feet from the North/South line Feet from the Range Lot Idn Township UL or lot no. Section 15 Order No. 13 Joint or Infil 14 Consolidation Code 12 Dedicated Acres N52 - 2730 - D (5D) 640 NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION Ę **17 OPERATOR CERTIFICATION** 16 5 1980 I hereby certify that the information contained herein is #20 true and complete to the best of my knowledge and belief \$1,06 4 1950 \$75 ערוב (52 Signature Section 13 Section #128 Bill R. Keathly Printed Name 1230 R **Regulatory Agent** Title 1750 9-27-00 Date <₀ **18 SURVEYOR CERTIFICATION** Section 13 I hereby certify 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. Date of Survey Signature and Seal of Professional Surveyor: Certificate Number

Form C-102

٦

District I 1625 N. French Dr., Hobbs. NM 88240 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd. Aztec, NM 87410 District IV

PO Box 2088, Santa Fe. NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

#### OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Revised February 21, 1994 instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

AMENDED REPORT

# WELL LOCATION AND ACREAGE DEDICATION PLAT

AP	I Numbe		2 Pool Code 3 Pool Name								
-	30-025-	0 4 3 4 3		79240			Jalm	at: Tan-Yate:	-7 rvrs (Pi	o Gas)	
4 Property C			L	· · · · · · · · · · · · · · · · · · ·	5 Pro	opert	y Name			6 Well Number	
24669					State '	'A" /	A/C 1				12
7 OGRID No.	<del> </del>	······				_	erator Name				levation
					Raptor	Res	ources				
162791		, <u>, , , , , , , , , , , , , , , , </u>				_	Location	<u> </u>			
	Contine	Township 1	Range	Lot Idn	Feet from t		North/South line	Feet from the	East/W	est line	County
UL or lot no.	Section			201.000		:	South	1550	1.1-	est	Lea
$\mathcal{N}$	/3_	23S	36E		660			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		<u></u>	
					e Locati		f Different Fro	Feet from th	e East/W	est line	County
UL or lot no.	Section	Township	Range	Lot Idn	reet from t		Hoursonn mig				
					L		<u> </u>	<u> </u>			
12 Dedicated Acres	s 13 Joir	nt or Infil 14 C	consolidatio	n Code 15	Order No.						
640		1									ICOLIDATED
NO ALLO	WABLE	WILL BE AS	SSIGNE	D TO TH	S COMPL	ETI	ON UNTIL ALL	INTERESTS	HAVE BE	SEN COI	NOULIDATED
		OR A N	ION-ST		UNIT HA	4444 12 Bi	EEN APPROVED				
16		<u></u>	E st	2 4			Fro 407				TIFICATION
		77 195		- was it	Nor Nor	20	2 = ( 1950 ) + (	1 hereby c	ertify that the omplete to the	information best of my l	contained herein is knowledge and belief
		1.	ź	Ē	à.		*	Ĩ			
		ē	5		5	'		Ŧ			
		155 × 155		÷ <u>ج</u>	H	5		Ē			
			*6	• • • • • •	•	-				Xa.	-lly
		inninn.	*******				Section 13	Signatur			
		Section	(4		<del>الا ب</del>	27			Bill	R. Keat	nly
				E F	1330 1			Printed 1		late A	cont
				I Č	4				Regu	latory A	gent
1				14.1	1950			Title	5-8-0	2	
				TT k	. Îr			Date	······································		
	· <u>-</u>			- <b>1</b>			•		RVEVO	RCER	TIFICATION
				Sectio	sm 13						on shown on this plat
								was plot	ed from field r	otes of actu	al surveys made by me
1								or under	my supervisio	on, and that	the same is true and
								correct	o the best of n	iy belief.	
							1	Date of			
									e and Seal of	Professiona	I Surveyor:
}		+						- Orginatul			<b>,</b>
								Certifica	te Number		
		1						ا L			

20-025-04545

Well No.

Submit to Appropriate	
State Lease - 4 copies Fee Lease - 3 copies	

Operator

. ..

· • ·

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

DISTRICT II P.O. Drawer DD, Artonia, NM \$8210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

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

Form C-102 Revised 1-1-89

### OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

# WELL LOCATION AND ACREAGE DEDICATION PLAT All Distances must be from the outer boundaries of the section Lease

Classes W	W2772-	na 1-	100		State A	A/C 1			22	
Clayton W.	William Section	15, Jr.,	Township		Range			County	•	
N		3	<b>-</b> r	235	-	36E	NMPM		Lea	
tual Footage Lo		-			<u></u>					
660	feet from		South	line and	19	80	feet from t	he West	line	
ound level Elev.			Formation		Pool				Dedicated Acrea	ge:
		Yates			Jalmat Ta	nsill Yate	s 7 Rvrs		640760	Acres
2. If mo 3. If mo uniting If answer this form No allow	re than one re than one ration, force ] Yes er is "no" lis m if neccess wable will b	lease of diffe pooling, etc. X a the owners ary. e assigned to ard unit, elim 3 477 477	cated to the we event ownershi ? No li and tract desc o the well until	well by colored per ell, outline each and p is dedicated to the f answer is "yes" ty riptions which have all interests have b natreat, has been ap 76 (19 100 79 30'	l identify the own s well, have the i pe of consolidati actually been co oen consolidated	nership thereof ( Interest of all own one machidated. (University of the communities of the communiti	both as to workin mers been consoli as reverse side of ration, unitization allow and build (930'	idated by com forced-poolin OPERAT hereby outgined here est of my boom ighature David Gra- rinted Name Petroleum oution	nunitization, ag. or otherwise) FOR CERTIFIC certify that the in the order of the line true and belief. Make and belief. the fe	ne informa omplete to D/C
	<u></u> 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			10' 34 *22 31 Sect			ompany 01/05/93 hate SURVE hereby certi m this plat inctual survey mpervison, a	YOR CERTIFI ify that the well was plotted from a made by me nd that the sam we best of my d that the sam	CATION location sh field note or under under is true
330 660			1980 2310	2640 2	000 1500	1000		Certificate No		

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies DISTRICT I P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Drawer DD, Artesia, NM 88210 DISTRICT III P.O. Drawer DD, Artesia, NM 88210 DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	Energy, Minerals and OIL CONSER P.O Santa Fe, New	of New Mexico Natural Resources Departm VATION DIVISIO 9. Box 2088 9 Mexico 87504-2088 ACREAGE DEDICATION	N	Form C-102 Revised 1-1-89	+
Operator	All Distances must be from	the outer boundaries of the sec	PLA I ion		
Hal J. Rasmussen Operating,		≈ State A A/C 1		Well No. 22	7
A/ 12 100 12	Ranj	ее 36Е	County Le		-
1980 feet from the Me Ground level Elev. Producing Formation	57 line and Pool	febse	a from the $500^{\circ}$	<i>Huline</i>	
I. Outline the acreage dedicated to the subj	YATES Ja	<u>lmat-TNSL-YTS-7R</u>		Dedicated Acreage: 640 Acres	]
					1
<ul> <li>2. If more than one lease is dedicated to the</li> <li>3. If more than one lease of different owner unitization, force-pooling, etc.?</li> <li>Yes</li> <li>No</li> <li>If answer is "no" list the owners and tract d this form if necessary.</li> <li>No allowable will be assigned to the well un or until a non-standard unit, eliminating such</li> </ul>	thip is dedicated to the well, If answer is "yes" type of ex- escriptions which have actual	have the interest of all owners been consolidation	consolidated by comm	unitization,	
or until a non-standard unit, eliminating suc	interest, has been approved	by the Division.		or otherwise)	
	460 - 1990 * 660 - 1990 * 660	20 + 57 <sup>7770</sup> + 57 <sup>7770</sup> + 57 <sup>7770</sup> + 106 + 106 + 20 + 20 + 20	I hereby a	OR CERTIFICATION certify that the information in true and complete to the dge and belief.	
SECTION IL		SECTION 13	Jay D. C. Position	herski	
	660 - 1980 W	n	Date /- 2	nussen Operating, 24-9/ R CERTIFICATION	Inc.
			on this plat was actual surveys m supervison, and t	hat the well location shown plotted from field notes of ade by me or under my hat the same is true and est of my knowledge and	
23		<u>SECITION</u> 24	Signature & Scal o Professional Survey	( /or	
			Certificate No.		
		0			

P. 01-73

ubmit to Appropriate District Office Late Lease - 4 copies ce Lease - 3 copies

)<u>ISTRICT I</u> .O. Bax 1980, Hobbe, NM 88240

)<u>ISTRICT II</u> .O. Drawer DD, Artesia, NM 88210

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

## OIL CONSERVATION DIVISION

P.O. Box 2088

#### Santa Fe, New Mexico 87504-2088

<u>ISTRICT III</u> 000 Rio Brazos Ra	L, Aziec, NM 87410				AGE DEDICA <sup>®</sup> In boundaries of th		АТ		
Jperator				Lease				Well No.	-
Hal J. Ra	smussen Oper	ating, Inc			A A/C 1				
Jnit Letter	Section	Township		Range	A A/C I		County	22	4
• [	13	23 S			36E		Le	a	
coul Footage Loc		23 5	1			NMP	M		4
-		SOUTH	<b>.</b>		n .				
Fround level Elev.	Producing	Formation	line and	Prol 19	80	fect fro	m the WES	Dedicated Acreage:	-
			<b>C C</b>	T 1		770	[	•	1
1. Outlin	e the acreage dedicated	1 L L - YAT to the subject well	$\pm 5$ 1 by colored peak	Jalmat-	-TNSL-YTS-7 marks on the plat b	clow.		640 Ages	4
3. If more unitiza If answer this form No allow	e than one lease is dedi e than one lease of diffe tion, force-pooling, etc. Yes is "no" list the owners if peccessary able will be assigned to non-standard unit, elim	erent ownership is ? No If ans and tract description the well until all i	dedicated to the wer is "yes" type ous which have a nterests have boo st, has been appr	well, have the of consolidat actually been o	interest of all owns	ers been con reverse side	solidated by comm of ion, forced-pooling	xinitization,	
		1989' - 90 #13 660'	4660 1980		. 977	*106 *106 \$ <u>*</u> 21	I hereby contained herein best of my browle Signature Printed Name Jay D. (	, Ching	
			660		TION 13		Position Agent Company Hal J. Ras Date	mussen Operating,	Inc
	<u>SEC [TION</u> 23		-	<u>Sec</u>	24		on this plat wa actual surveys supervison, and	that the well location shown s plotted from field notes of made by me or under my that the same is true and best of my knowledge and of reyor	
									1
			1 1		-1 1	0	<u> </u>		

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

DISTRI	CTI			
P.O. Ba	x 1980,	Hobbs,	NM	88240

#### DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

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

# OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

### WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Bal J. Rassmussen Operating. Inc.     State A A/C I     22       All Later     13     Towning     Rass     36E     NMM       County Lea     13     Towning     State A A/C I     22       Seale Couple Counts of Wall.     13     Towning     Dedicated Accurace:       County Lea     Pool     for from the DASC P is Ise and ISBN event by Colord pool or backure much or the pile blow.     Dedicated Accurace:       1. Counter the screage doctated to the wall, walls each sod identify the owner this between the bit blow.     Dedicated Accurace:       2. If more than one lease is dedicated to the wall, walls each sod identify the owner the bit blow.     Dedicated Accurace:       3. If more than one lease is dedicated to the wall, walls each sod identify the owner the bit blow.     Dedicated Accurace:       Million the one lease of afforce ownership is dedicated to the wall, walls each sod identify the ownership theor of the owner the bit because.     Dedicated Accurace:       Million the owner is a borner than been consolidated of the wall walls in the million walls have accurated and the owner than been consolidated of the ownership theor of consolidated by communitation, wallshow and the science of the ownership theor of the ownership theor of the ownership theor of the ownership theory owner	Operator					Lease		·		Well No.	<b>_</b>
Value       Value <t< td=""><td>Hal J. Ra</td><td>smus</td><td>sen Opera</td><td>ating, Inc</td><td>:•</td><td>State</td><td>A A/C 1</td><td></td><td></td><td>22</td><td></td></t<>	Hal J. Ra	smus	sen Opera	ating, Inc	:•	State	A A/C 1			22	
Actual Foregreen of Weil:     2.3 S     36E     MATM     Lea       660     feet from the     50.0 T (t)     line and     17.8 o     feet from the     2.4.5 T     local       10 could level law.     Front line and     17.8 o     feet from the     2.4.5 T     local       1. Outlies the sample dedicated to the well, wells and the other partial on the pit back.     1. Outlies the sample dedicated to the well, wells and is one that and is an even in the other pit back accurate:     b +1.0 Accurate       1. Theore that one lease of different organity is deficited to the well, wells and is an even in yeer type of consolidated.     (the same list doi.     b +1.0 Accurate       1. Theore that one lease of different organity is deficited to the well well bare samily been consolidated.     (the same list doi.     consolidated to the well well and it interests the bare scatchild of different organity is deficited to the well well bare samily been consolidated.     (the same list doi.       1. Weil back accurate the well well and it interests the bare scatchild of different organities to the well well bare samily bare accurate that well accurate the bare does and the defiction which have bare accurated did (the same list of the organities on the same list bar approximate to the bare does accurate the bare does acc	Unit Letter	Sectio	ם	Township				<u> </u>	County		-
Sector Bit Location of Weilt     South 1 for ind				23 S		1	36E	NIL COM		ea	
Ground level Elev.       Producing Formation       Food       1 O I in the rest of the second level in the second level in the second level in the second level.       b H O Acres         1. Outline the starge obtained to the major well by colored provide in hadres matter on the plat below.       1 I more than one lease is dedicated to the well, datine each and identify the ownership fiberof (both is to working interest and regulation, minimized, forme-points, forme-poin		tion of	Well:			*			<u>41</u>		
Jonual level Liv.       Producing Formation       Food       Datamat_TNSL-YTS-7R       Datamat_Arrage:         1. Outline the sorrage dedicated to the well, outline each and identify the ownership thereof (both as to working idented adoruge).       3. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working idented and organ).       3. If more than one lease is dedicated to the well, have the interest of all owners been consolidated by communitization, unitingtion, foreopoling, each       If ware is "yet" type of cosmolidated (Use reverse tide of this form if a toosetand or the well was been consolidated (We reverse tide of this form if a toosetand or the interest, has been approved by the Division, unitington, foreopoling, or otherwise) or rund a non-than one that electration which have semally been consummitization, unitington, foreopoling, or otherwise) or rund a non-than one that electration of the interest, has been approved by the Division.         562       1100       562       1100       562       1100       1100       1100       1100         562       1100       562       1100       562       1100       1100       1100       1100         562       1100       562       1100       562       1100       1100       1100       1100         100       100       100       100       100       1100       1100       1100         1111       1111       11100       1100       1100       1100 <td></td> <td>feet fr</td> <td>om the</td> <td>SOUTH</td> <td>line and</td> <td></td> <td>1980</td> <td>feet from</td> <td>πthe ≟≁-</td> <td>ST line</td> <td></td>		feet fr	om the	SOUTH	line and		1980	feet from	πthe ≟≁-	ST line	
<ul> <li>1. Outline the servage dedicated to the well, outline each and identify the ownership facerol (both as to working interest and royalty).</li> <li>2. If more than one tase is dedicated to the well, bart the set of all ownershop facerol (both as to working interest and royalty).</li> <li>3. If more than one tase is dedicated to the well, have the interest of all owners been consolidated by communitation, minimized, force-pooling, or otherwise) or mill a soc-anadard unit, eliminating each interest, have been accordidated (ble reverse side of this form if according to the well until all interests have been accordidated (ble reverse side of this form if according to the well until all interests have been accordidated (ble reverse side of consultated to the bard of this the information interest, have been accordidated (ble reverse side of consultated to the bard of this the information interest, have been accordidated (ble reverse side of consultated to the bard of this the information interest, have been accordidated (ble reverse side of consultated to the bard of the bard of</li></ul>	Ground level Elev.		Producing	Formation		Pool					
<ul> <li>1. Outline the servage dedicated to the major well by colored peech or backure marks on the plat below.</li> <li>2. If more than one tase is dedicated to the well, backing and the ownership theored (both as to working indexest and royaly).</li> <li>3. If more than one tase is dedicated to the well, have the interest of all owners been consolidated by communitization, unlighting, nor ownership is dedicated to the well, have the interest of all owners been consolidated. (Use reverse disk of this from the ownership the owne</li></ul>			TANS	ILL - YAT	f S	Jalmat	-TNSL-YTS-	7R		640 100	
3. If mere than one lease of different overential is dedicated to the well, have the interest of all ownern been consolidated by communitization, initiation, forest-posing, e.g.?          If mere than one lease of different overential is dedicated to the well, have the interest of all ownern been consolidated (or reverse did of the form if the reverse is the interest have been consolidated (by communitization, unitization, forest-posing, or otherwise) or unit is non-reacted multi all interest, has been consolidated (by communitization, unitization, forest-posing, or otherwise) or unit is non-reacted multi all interest, has been consolidated (by communitization, unitization, forest-posing, or otherwise) or unit is non-reacted multi all interest, has been approved by the Division.         If the overal multi all interest have been consolidated (by communitization, unitization, forest-posing, or otherwise) or unit is non-reacted multi all interest, has been approved by the Division.       OPERATOR CERTIFICATION I is strip corrity that the information constrained herein is the strip corrity in that the information of the positive of the test of my howdedge and belid.         See Trips       13       OPERATOR CERTIFICATION I is strip corrity. It has been to the strip corrity that the information of the positive of the test of my howdedge and belid.         See Trips       13       OPERATOR CERTIFICATION I is strip corrity. It has been to the strip corrity. It has been to the strip corrity that the well location shown on this pice west platted from full asset of my monoiding content of the strip corrity. It has been to the strip corrity.         See Trips       566 Trips       566 Trips         14       13       0         15       566 Trips	1. Outline	the acr	rage dedicated	to the subject we	I by colored peo	cil or hachure	maries on the plat b	clow.		Auto	
Image: Sector Pools       No       If answer is "yes" type of consolidated. (Use reverse side of this form is the operation of the sector is the operation.         If answer is "well well well all interest have been consolidated. (Use reverse side of this form is non-sector operation.       OPERATOR CERTIFICATION I been been consolidated (by communication, unitazion, foreod-pooling, or otherwise)         If an over the operation of the well well well all interest have been consolidated (by communication, unitazion, foreod-pooling, or otherwise)       OPERATOR CERTIFICATION I been been is the set of opticate to the been of mp boostage and bells.         If an over the optic is of the well well well well well well well we	2. If more	: than o	oe lease is dedi	cated to the well,	outline each and	identify the o	manhip thatof (b	oth as to work	ing interest and	royalty).	
$ \begin{array}{  c   } Y_{6} &   b    &   b        $	3. If more unitizat	than or ion, for	e lease of diffe	reat ownership is	dedicated to the	well, have the	interest of all own	eno acod ano	olidated by com	munitization,	
If anywer is "oo" list the overant and tract descriptions which have sensatify been consolidated. (Use reverse side of this form in accessary. No allowable will will attracted have been approved by the Division. No allowable will used interest, has been approved by the Division. OPERATOR CERTIFICATION I hereby certify that the information description of the best of my bowdedge and bolig. See Trion See See Trion See Trion See See Trion See Trion See See See See See See See See See See					wer is "ves" tvo	e of consolida	tion				
bia form it performances No allow the well performances have been consolidated (by communification, unitization, forced-pocking, or otherwise) or unit a soo-standard unit, eliminating such interest, has been approved by the Division. OPERATOR CERTIFICATION I hardly carrify that the information contained herein is three and complete to the best of my boundage and baild. Signature Signat	If answer	"0a" 21	list the owners	and tract descripti	ions which have	actually been	consolidated. (Use	reverse side o	(		-
OPERATOR CERTIFICATION I kreity certify that the information contained harm in the and complete to the best of my browledge and belief. Signature 	thus form i	il deces	seary								1
OPERATOR CERTIFICATION I kreity certify that the information contained harm in the and complete to the best of my browledge and belief. Signature 	No allowa		to be assigned to	the well until all	interests have be	en consolidate	d (by communitizat	tion, unitizatio	a, forced-poolin	g, or otherwise)	-
$\frac{1}{2} \frac{1}{2} \frac{1}$		000-6420	barn unit, cum	insting such inten	est, has been app	roved by the I	Division.				
$\frac{1}{2} \frac{1}{2} \frac{1}$			1				7		OPERAT	OR CERTIFICATION	]
Sec       The sec       Sec       The sec <td< td=""><td></td><td></td><td></td><td></td><td>e60</td><td>- 660</td><td>ļ</td><td>106</td><td></td><td></td><td></td></td<>					e60	- 660	ļ	106			
$\frac{14}{13} \frac{1}{100} \frac{1}{13} \frac{1}{100} \frac{1}{13} \frac{1}{13$				1986	660	\$	! ;		contained herei	n in true and complete to th	
*13*****       *21         SEC TION       SEC TION         113       Agent         Agent       Company         Hall J. Rasmussen Operating, Inc       Date Sec Tion         110       113         113       Agent         114       113         115       Agent         116       113         113       Agent         114       113         115       Agent         116       113         117       110         118       110         119       110         110       110         111       110         112       110         113       Agent         114       110         115       110         116       111         117       110         118       110         119       110         110       110         111       110         111       110         111       110         111       110         111       110         111       110         1110<			13 <b>*</b> 11	51	*0	. #20					
*13*****       *21         SEC TION       SEC TION         113       Agent         Agent       Company         Hall J. Rasmussen Operating, Inc       Date Sec Tion         110       113         113       Agent         114       113         115       Agent         116       113         113       Agent         114       113         115       Agent         116       113         117       110         118       110         119       110         110       110         111       110         112       110         113       Agent         114       110         115       110         116       111         117       110         118       110         119       110         110       110         111       110         111       110         111       110         111       110         111       110         111       110         1110<			ų		-	118	1				
$\frac{1}{14}$ $\frac{1}{14}$ $\frac{1}{14}$ $\frac{1}{14}$ $\frac{1}{16}$ $\frac{1}{13}$ $\frac{1}{14}$ $\frac{1}{13}$			l		1980	*,	1		Signature	$\sim$	1
Sec       Tion       Sec       Tion         14       Sec       13       Agent         Company       Hal J. Rasmussen Operating, Inc       Inc $444$ $444$ $130$ Surveyor $444$ $646^{\circ}$ $130^{\circ}$ Surveyod $540^{\circ}$ $130^{\circ}$ $10^{\circ}$ $9^{\circ}$ $441^{\circ}$ $646^{\circ}$ $10^{\circ}$ $9^{\circ}$ $9^{\circ}$ $10^{\circ}$ $9^{\circ}$ $10^{\circ}$ $9^{\circ}$ $9^{\circ}$ $9^{\circ}$ $9^{\circ}$ $9^{\circ}$ $10^{\circ}$ $9^{\circ}$ $9^{\circ}$ $9^{\circ}$ $9^{\circ}$ $9^{\circ}$ $23^{\circ}$ $21^{\circ}$ $9^{\circ}$ $9^{\circ}$ $9^{\circ}$ $9^{\circ}$ $10^{\circ}$ $9^{\circ}$ $9^{\circ}$ $9^{\circ}$ $9^{\circ}$ $9^{\circ}$ $9^{\circ}$ $23^{\circ}$			E.	*13 660		ىت	1		10	2 Chant	1
$\frac{14}{13}$ $\frac{16}{13}$ $\frac{100}{13}$ $100$			Ľ.				i		Printed Name	ſ	7
$\frac{14}{13}$ $\frac{15}{13}$ $\frac{10}{13}$ $10$	<b></b>	560	TION	سبي ليسبغ متعنفة التحتد أعب	•		1	┉┉┉┥╽	Jay D.	Cherski	1
$\frac{Agent}{Company}$ Hal J. Rasmussen Operating, Inc $\frac{560}{14} + \frac{1380}{16} + \frac{1}{16} + \frac{1}{1$			•			550	<b>7</b>	[i	Position		1
$\frac{440}{411} \frac{1980}{600} \frac{41}{411} \frac{1980}{600} \frac{41}{410} \frac{1980}{600} \frac{41}{410} \frac{1980}{600} \frac{41}{410} \frac{1980}{600} \frac{41}{410} \frac{1980}{600} \frac$			ſ						Agent		
$\frac{660}{4} + \frac{1380}{6} + \frac{1380}{6} + \frac{10}{2} + 10$			1				Į	[	Company		1
$\frac{660}{4} + \frac{1380}{6} + \frac{1380}{6} + \frac{10}{2} + 10$			1						Hal J. Ra	smussen Operating	Inc
$\frac{10 \left( 9 \left( 9 \right)}{500 \right)}$ $\frac{10 \left( 9 \left( 9 \right)}{500 \right)}$ $SURVEYOR CERTIFICATION$ $I hereby certify that the well location shownon this plat was plotted from field notes ofactual surveys made by me or under mysupervision, and that the same is true andcorrect to the best of my browledge andbelief. Date Surveyed \frac{23}{24} \frac{24}{3}$			ļ		، ۱۹۸ بل ۱۹۸	<i>в</i>				, )	1
SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison, and that the same is true and correct to the best of my browledge and belief. Date Surveyed 23 24 Signature & Scal of Professional Surveyor			1			<u>, _</u>			10	19 90	
S = C T O N $23$ $I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison, and that the same is true and correct to the best of my browledge and belief. Date Surveyed 23 S = C T O N S = C T O N S = C T O N S = C T O N S = C T O N$			[		640 m 6	60' ~		F	CIDICI		1
SEC [10 N] 23 SEC [10 N] 23 SEC [10 N] SEC [10 N]	}		+		and a second second second second	-43- <b>4</b> 3	·		SURVEY	OR CERTIFICATION	
SEC [10 N] 23 SEC [10 N] 23 SEC [10 N] SEC [10 N]			1				İ		beech and the	that the well location of -	
$\frac{sec}{100} = \frac{5ec}{100} = $	1		1						m this plat wa	use the well location shows is plotted from field point o	4
SEC     TION     SEC     TION     SEC     TION       23     24     Siguature & Seal of Professional Surveyor			i				l f	•	sctual surveys	made by me or under my	4
SEC ITION     SEC ITION       23     24       Signature & Scal of Professional Surveyor			i I	1			l f		rupervison, and	that the same is true and	r <b>l</b>
SEC     TION       23     24       Siguature & Scal of Professional Surveyor			1				l	11		best of my knowledge and	'
23 Signature & Scal of Professional Surveyor			ļ				l	4	selief.		1
23 Signature & Scal of Professional Surveyor		œ,					1		Date Surveyed		1
Siguature & Seal of Professional Surveyor						<u> </u>			-		
Professional Surveyor			123				[ 2 9	1	Signature & Sea	1 of	1
	1		1				ĺ		Professional Sur	veyor	
			1				i				
			İ								
			1				1				
	;										
									Certificate No		4
	·		L				L				
0		<b></b>					c				4
	) 				·	-		0			

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

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

#### DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

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

# OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

perator			Lease		
Hal J. Ra	smussen Oper	ating, Inc.	State A A/C 1		Well No.
lait Letter	Section	Township	Range	County	22
<u>N</u>	13	23 S	36E		lea
ctual Footage Loca	tion of Well:			NMPM	
660	feet from the	SOUTH live	nd 1980	for the state of the Co	
round level Elev.	Producin	g Formation	Pool	feet from the WES	Dedicated Acreage:
	TANS	SILL - YATES	Jalmat-TNSL-YTS	-7R	640 Arres
1. Outline	the acreage dedicated	to the subject well by colored	I Jalmat-TNSL-YTS i peocil or hachure marks on the pla	u below.	Acres
2. If more 3. If more	than one lease is dedi	icated to the well, outline each erent ownership is dedicated t .7	and identify the ownership thereof o the well, have the interest of all or	(both as to working interest and	royalty). munitization,
Lí answer i		No If answer is "yes	" type of consolidation		
No allowat	le will be assigned to	the well until all interests have	re been consolidated (by communiti	Zation Imitization formed motio	
	on-standard unit, clim	inating such interest, has been	approved by the Division.		lg, or otherwise)
		and the second second second second second second second second second second second second second second second			
	(P6)	60	-650'		OR CERTIFICATION
	ф.,	1980' 2 660		I hereby	certify that the information
	ىرىپ ۋا	····	1980 #20	best of my brow	n in true and complete to the ledge and belief.
	ų.	<b>~</b>	1	<u>-</u>	
	l,	×	i	Signature	
	and the second se	#13 660'	i	#21 a	
			i	Printed Name	+
(	SEC TION)		(SECTION)	Jay D.	Cherski
	114	li li	13	Position	
	1			Agent	
	i			Company	
	j			Hal J. Ra	smussen Operating, I
	i	660 1	1980	Date	
	i	1 T+14	1 22	8 2	-1190
			660 ~	SURVEY	OR CERTIFICATION
	l I				CLAINCATION
				on this plat wa actual surveys supervison, and correct to the belief.	that the well location shown s plotted from field notes of made by me or under my that the same is true and best of my knowledge and
	SEC 17102		SECTION	Date Surveyed	•
	23		24	Signature & Scal	
	1		i	Professional Surv	cyor
				Certificate No.	
		• • • • •	· · · · ·		



From 8/14/90 EVELYN DOWNS Oil Conservation Staff Specialist

Jay Cherski, Hal J. Rasmussen Oper.Inc.

State A A/c-1 #66-D 13-23-36 has been completed as a gas well on the 640-ac Jalmat proration unit consisting of N/2 & SW/4 Sec. 13 and NE/4 Sec. 14, approved by R-9073

Please file revised plats for following wells showing all wells sharing this proration unit.

#20-C, #21-H, #22-N, #71-M all in 13-23-36 #13-H & #77-B both in 14-23-36

Thanks,

Evelyn

Oil Conservation Division PO Box 1980, Hobbs, New Mexico 88241-1980

Submit to Appropriate State of New Mexico District Office State Lease - 4 copies Energy, Minerals and Natural Resources Department Form C-102 Revised 1-1-89 For Lease - 3 copies OIL CONSERVATION DIVISION DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240 P.O. Box 2088 Santa Fe, New Mexico 87504-2088 DISTRICT II P.O. Drawer DD, Artesia, NM 88210 DISTRICT III WELL LOCATION AND ACREAGE DEDICATION PLAT 1000 Rio Brazos Rd., Artec, NM 87410 All Distances must be from the outer boundaries of the section Operator 1 0250 Well No. Hal J. Rasmussen Operating, Inc. State A A/C 1 2+22 Unit Letter Township Section Range County N 13 23 S 36E Lea NMPM Actual Footage Location of Well: 660 feet from the SOUTH 1980 line and feet from the WESTIN Ground level Elev. Producing Formation Pool Dedicated Acreage: TANSILL - YATES Jalmat-TNSL-YTS-7R 640 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. Acres 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interest of all owners been consolidated by communitization, unitization, force-pooling, etc.? Yes 🗌 **∐** № If answer is "yes" type of consolidation If answer is "no" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if noccessary. No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interest, has been approved by the Division. OPERATOR CERTIFICATION I hereby certify that the information 986 1980 contained herein in true and complete to the 800 best of my knowledge and belief. Signature 664 #Z1 NE/4 dec. 14 Printed Name 1 Bw14 SECTION <u>Jay</u> D. Cherski SECTION 14 Position 13 Agent Company J. Rasmussen Operating, Hal Inc. Date 1980 2 90 Ð 74 SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison, and that the same is true and correct to the best of my browledge and belief. SEC ITION Date Surveyed SECITION 23 24 Signature & Seal of Professional Surveyor Certificate No. 2 1-40 0

<sup>6</sup> GA 72

# NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Efjective 1-1-65

		All distan	ces must be from	the outer bounder	ies of the Section			<u> </u>
Operator			Lee				Well No.	
TEXAS PACIFIC	0IL CO.,	INC.		State "A"			22	
Unit Letter Se	ection	Township		Range	County			
N	13	23-S		36-E	Le	a		
Actual Footage Locatio	on of Well:							
660	eet from the So	uth	line and	1980	feet from the	West	line	
Ground Level Elev:	Producing F		Po	ol		ם	edicated Acreage:	
3378	Yate	S		Jalmat			480	Астев
interest and	one lease i royalty).	s dedicated	to the well, o	utline each ar	id identify the	ownership the	reof (both as to w	
dated by con Yes If answer is this form if r No allowable forced-poolir	munitization, No If "no;" list the necessary.) will be assig	unitization, answer is "' e owners and gned to the w	force-pooling. yes," type of c l tract descrip rell until all in non-standard u	etc? onsolidation _ tions which h terests have l	ave actually b been consolida	een consolidat ated (by comm	ed. (Use reverse unitization, uniti approved by the C	side of 
sion.	<u> </u>		<u>R-4116</u>					
							CERTIFICATION	
		Sec. 0 20	13			tained her best of my Norme Sheldon Position Area Su Company	ertify that the informa in is true and complet knowledge and belief Control of the complete Ward ACIFIC OIL CO	te to the
		 22				shown on notes of under my is true a knowledge Date Survey Registered and/or Land	Professional Engineer 3 Surveyor	from field by me or the same est of my
						Certificate	No.	
	• • •	1980. 2310 2	640 2000	1500 10	0 500	0		

• • •

T DREVED

APR 13 1971

QIL DURSERVATION COMM. HOBES. N. M.

Gas Well Plat

### OIL CONSERVATION COMMISSION

						Date	October	20,	<u> 1953</u>
merro a	Pacific	Coal	& 0 <b>1</b> 1	Co.	N. M. State "A" a/	c-1		22	
	Operate				Lease		Well N	0.	

Name of Producing Formation Yates & Seven Rivers Pool Langmat

No. Acres Dedicated to the Well 160

SECTION 13	TOWNSHI	23-S	_RANGE	36-E
				4
	₩ 22			
	aya Marina ang ang ang ang ang ang ang ang ang a			

I hereby certify that the information given above is true and complete to the best of my knowledge.  $1 - \frac{1}{2} \int \frac{1}{2} \frac{$ 

Name <u>Position Production Foreman</u> Representing <u>Texas Pacific Coal & Oil</u> Co. Address <u>Box 1688</u>, Hobbs, New Mexico

(over)

#### INSTRUCTIONS

1. Is this gas well a dual completion? Yes No x

2. If the answer to Question 1 is Yes, are there any other dually completed wells within the dedicated acreage? Yes No

.

A separate plat must be filed for each gas well, outlining the area dedicated to such well and showing the location of all other wells (oil and gas) within the outlined area.

Mail in duplicate to the district office for the district in which the well is located.

