District I 1625 N. French Drive, Hobbs, NM 68240

District II

811 South First Street, Artesia, NM 88210

District III 1000 Rio Brazos Road, Aztec, NM 87410

District IY

2040 South Pacheco, Santa Fe, NM 87505

CONOCOPHILLIPS CO.

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

Form C-107A Revised May 15, 2000

APPLICATION TYPE

ols E

APPLICATION FOR	DOWNHOLE	COMMINGLING

Address

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, New Mexico 87505	APPLICATION TYP
	Single WeStablished Pre-Approved Bo EXISTING WELLBOR YesNo
PPLICATION FOR DOWNHOLE COMMINGLING	YesNo

P.O. BOX 2197 WL3 4061 HOUSTON TX 77252

SAN JUAN 29-6		T 29N R 6W	RIO ARRIBA	
Lease	Well No. Unit Letter-	Section-Township-Range	County	
OGRID No. 217817 Property	Code API No. 30-03	9-07550 Lease Type _X	StateFee	
DATA ELEMENT	UPPER ZONE	INTERMEDIATE ZONE	LOWER ZONE	
Pool Name	BASIN FRUITLAND COAL	BLANCO PICTURED CLIFFS	BLANCO MESAVERDE	
Pool Code	71629	72359	72319	
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)	3020 - 3270	3270 - 3370	5034 - 5604	202122
Method of Production (Flowing of Artificial Lift)	expected to flow	flowing	flowing	
Bottomhole Pressure (Note: Pressure data will not be required if the bottom perforation in the lower zone is within 150% of the depth of the top perforation in the upper zone)	1000#	1000#	500#	OIL COLOR DIV.
Oil Gravity or Gas BTU (Degree API or Gas BTU)	930	1050	1150	DIST. 3 DIV.
Producing, Shut-in or New Zone	new zone	shut-in	producing	
Date and Oil/Gas/Water Rates of Last Production (Note: For new zones with no production history, applicant shall be required to attach production	Date:	Date:	Date:	C82957817
astimates and supporting data.)	Rates:	Rates:	Rates:	
Fixed Allocation Percentage (Note: If allocation is based upon someting other	Oil Gas	Oil Gas	Oil Gas	
than current or part production, supporting data or explanation will be required.)	% % Test/spinner	% % Test spinner	% % subtraction - attache	d d
	ADDITION	NAL DATA		•
Are all working, royalty and overrid If not, have all working royalty and	ing royalty interests identical in all cor overriding royalty interest owners been	nmingling zones? n notified by certified mail?	Yes No X Yes No X	
Are all produced fluids from all com	mingling zones compatible with each	other?	Yes_X No	
Will commingling decrease the valu	e of production?		Yes NoX	

If this well is on, or communitized with, state or federal lands, has either the Commissioner of Public Lands or the United States Bureau of Land Management been notified in writing of this application? Yes X No_

NMOCD Reference Case No. applicable to this well: R 11363; R 11187

Attachments:

C-102 for each zone to be commingled showing its spacing unit and acreage dedication. Production curve for each zone for at least one year. (If not available, attach explanation.) For zones with no production history, estimated production rates and supporting data. Data to support allocation method or formula.

Notification list of working, royalty and overriding royalty interests for uncommon interest cases.

Any additional statements, data or documents required to support commingling.

DHC 3097 -

Pre-Approved Pools

If application is to establish Pre-Approved Pools, the following additional information will be required:

List of other orders approving downhole commingling within the proposed Pre-Approved Pools

List of all operators within the proposed Pre-Approved Pools

Proof that all operators within the proposed Pre-Approved Pools were provided notice of this application.

Bottomhole pressure data

I hereby certify that the information above is true and complete to he best of my knowledge and belief.

ATITLE REGULATORY ANALYST SIGNATURE DATE_01/02/2003

TYPE OR PRINT NAME DEBORAH MARBERRY

TELEPHONE NO. (832)486-2326





District I 1625 N. French Dr., Hobbs, NM 88240 State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised August 15, 2000

811 South First, Artesia, NM 88210 District III

OIL CONSERVATION DIVISION

Submit to Appropriate District Office

1000 Rio Brazos Ro	d., Aztec, NN	A 87410							Pacheco				Lease - 4 Copies			
District IV							Santa F	e, N	M 87505			ree	Lease - 3 Copies			
2040 South Pacheco	o, Santa Fe, 1	NM 87505									Γ	П амя	ENDED REPORT			
			W	ELL LO	OCA7	ΓΙΟΙ	N AND	AC]	REAGE DEDI	CATION PL	AT L		SINDED RELIGION			
1,	API Numbe	r		T	² Pool		T			3 Pool Na						
30-039-075	50			7235	9			BL	ANCO PICTURE	D CLIFFS						
4 Property							5 Pr	operty		D CDATS		6 1	Well Number			
		SAN.	JUA	N 29-6								47				
7 OGRID !	No.						• Op	perator	Name			, Elevation				
217817		CON	OCO), INC.								6385	GL ·			
· · · · · · · · · · · · · · · · · · ·							10 Sur	face	Location							
UL or lot no.	Section	Townsh	ip	Range	Lo	t Idn	Feet fr			Feet from the	Eas	st/West line	County			
В	28	29N		6W			990		NORTH	1650	EAST		RIO ARRIBA			
		2511			ottom	U al		ion I	Different From		LASI		KIO AKKIBA			
UL or lot no.	Section	Townshi	n I	Range		t Idn	Feet fro		North/South line	Feet from the	D	st/West line				
0. 10. 40.	Section	1	-	Kauge	1.0		r cet II	om the	1401 th/South fine	reet irom the	Las	ou west line	County			
12 Dedicated Acres	s 13 Joint o	- T-CH		nsolidation	0.3. (1 N									
	s 12 Joint 0	L 101331	* C0	onsolidation (Code	15 Ord	ler No.									
160	I		U										1			
						,	8		u = ^!	1			ion contained herein ny knowledge and			
						(8		W = 0	true afid co						
									1650	Signature	los	hY	Markers			
										DEBORA Printed Name	AH MAR	BERRY	<i></i>			
										REGULA	ATORY A	ANALYS	ST			
										Title						
										01/02/20	03					
										Date						
					 					100115	TD3705	ODD	TOTAL PRODUCT			
	1									31			IFICATION			
										- 11			ition shown on this pl			
										il			ctual surveys made by			
										me or unde	r my super	vision, and	that the same is true			
	-									and correct	t to the besi	t of my beli	ief.			
										Date of Sur	vey					
										Signature a	nd Seal of	Professiona	al Surveyor:			

Certificate Number

District I 1625 N. French Dr., Hobbs, NM 88240

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised August 15, 2000

District II 811 South First, Artesia, NM 88210 District III

OIL CONSERVATION DIVISION 2040 South Pacheco

Submit to Appropriate District Office State Lease - 4 Copies

1000 Rio Brazos I District IV	Rd., Aztec, NI	M 87410			Santa F	e, N	M 87505			Fee	Lease - 3 Copies		
2040 South Pache	co, Santa Fe, i	NM 87505							Г		ZAIDED BEDODE		
			ÆLL LO	CATIC	N AND	ACI	REAGE DEDI	CATION PI	AT L	_ AMI	ENDED REPORT		
	¹ API Numb			² Pool Code		110.	REDITOR DEDI	3 Pool Na					
30-039-07	550	•	71629			BA	SIN FRUITLANI	COAL					
4 Propert	y Code				5 Pr	operty	Name			6 Well Number			
0.007		SAN JUA	AN 29-6							47			
7 OGRII	No.	CONOC	o nic		s Op	perator	Name				• Elevation		
217817		CONOC	J, INC.		10.0	<u> </u>	T			6385	GL		
JL or lot no.	Section	n Toumshin	Banga	T at Ida			Location	T-16-17					
		1 .	Range	Lot Idn	l	om the		Feet from the		t/West line	ĭ		
В	28	29N	6W		990		NORTH	1650	EAST		RIO ARRIBA		
UL or lot no.	T 6-44-	T					Different From						
JL or lot no.	Section	Township	Range	Lot Idn	Feet ir	om the	North/South line	Feet from the	Eas Eas	t/West line	County		
² Dedicated Ac	es 13 Joint o	Tagu IC	onsolidation C	-d- L-O	rder No.			**.					
			onsolidation C	ode 15 O	raer No.								
320	I	U											
NO ALL	OWABLE	E WILL BE	ASSIGNE	D TO TI	HIS COM	PLET	TION UNTIL ALI	LINTERESTS	HAVE E	BEEN CO	ONSOLIDATED O		
			NON-STA	NDARD	UNIT HA	AS BE	EEN APPROVED						
6								¹⁷ OPE	RATO	R CER	TIFICATION		
					\mathfrak{A}	1		I hereby ce	rtify that th	e informat	ion contained herein is		
				ł	92			true and co	mplete to t	he best of r	my knowledge and		
							1100	bellef.	N	<u> </u>			
	1						1650	0/	Y	D.	M_{Δ}		
					O			Signature	2000 20		11 lilean		
								DEBORA	ан мар	BEDDV			
				Ē.				Printed Name		DDIG(1	P		
						1			TODA		700		
								REGULA	TORY A	ANALYS	S1		
								l l					
								01/02/20	03				
								Date					
			,					1901 IDX	IEVOD	CEDT	IEICA TION		
	ł					{					IFICATION		
											ition shown on this plat		
								l l			ctual surveys made by		
								R .			that the same is true		
						- 1		and correct	t to the besi	of my beli	ief.		
	1												
								Date of Sur	•	D C	-1.6		
								Signature a	na Seal of	rrotessiona	al Surveyor:		
						1					1		
			1								1		
	1		.a.					.					
	-		Ø					.					
						- 1		Certificate Nun	nber				

District I 1625 N. French Dr., Hobbs, NM 88240 State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised August 15, 2000

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

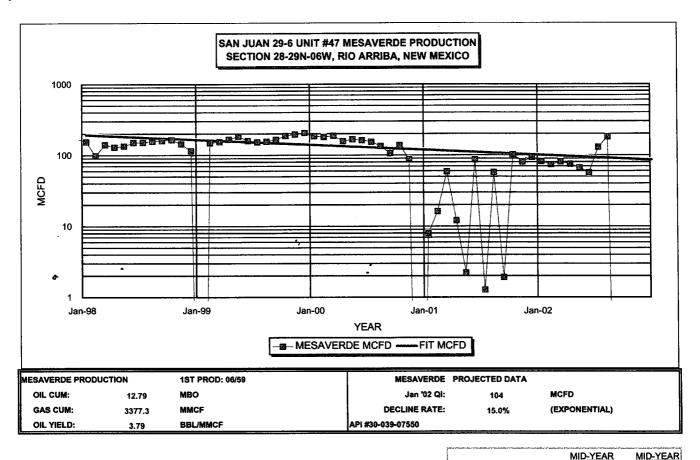
OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Submit to Appropriate District Office State Lease - 4 Copies

Fee Lease - 3 Copies

WELL LOCATION AND ACREAGE DEDICATION PLAT

•	AFI NUMB	er			4 P00	n Code		1		3 P001 Na	me		
30-039-075	50			72319				BL	ANCO MESAVE	RDE			
4 Property	perty Code S Property Name Well Number								Vell Number				
, ACDIN	No.	SAN JUAN 29-6 47											
OGRID	. UF.	Operator Name • Elevation											
217817	7 CONOCO, INC. 10 Surface Location										6385 (JL	
UL or lot no.	Section	Townsh	in	Range	Ť.	ot Idn		ourface et from the		Feet from the	Fart	West line	G 1
B	28	29N	1 6v		1.	ot Iun		et ii oili the	1				County
D	28	29N	OV		. 44	. TT.	990	-4: T	NORTH	1650	EAST		RIO ARRIBA
UL or lot no.	Section	1 Townshi	n l	Range		ot Idn		et from the	f Different From North/South line	Feet from the	Foot	West line	<u> </u>
CE of lot no.	Section	1 TOWNSHI	٠	Range		or run	re	et ii oiii tiic	North South line	reet ii din the	Easu	west line	County
12 Dedicated Acres	s 13 Joint o	or Infill	14 Consol	lidation C	ode	15 Or	der No.	_					
	}			iluncion C		0.	uci 110.						
320	I		U			<u> </u>							
310 1110	****			~~ ~~									
NO ALLO	WABLE	WILL.							TION UNTIL ALI			EEN CC	DNSOLIDATED
16			NOI	N-51 A	NDA	KD	UNII	HAS BI	EEN APPROVED			CER	TIEVO A TIVO VI
													ΓΙΓΙCATION
					1		\mathcal{S}			B # \		-	ion contained herei ny knowledge and
	}						8				mpiete to the	e vest of n	ny knowieage and
									11-	belief.		. Na	\mathcal{L}
					l		d	9	1650	-XL	linal		melops
								·		Signature	0 000	-(v - 1L	No College
					 					DEBORA	AH MARE	BERRY	
	ļ									Printed Name		•	
										REGULA	TORY A	NALYS	ST
					l					Title			
										01/02/200	13		
					ļ					Date			
			 		 					1801 10 1	EVOD	СЕРТ	IFICATION
	1				1								tion shown on this
	İ									9			tual surveys made i
										a de la companya de			-
								j		38	r my supervi t to the best (that the same is tru
										ana correct	i io ine Dest i	oj m y beli	еј.
	Ì												
										Date of Sur	-		1.0
					Ĭ					Signature a	nd Seal of P	rotessiona	u Surveyor:
	}												
								Ì					
								İ					
					ı			į		Certificate Nun	nber		



PRODUCTION FORECAST FOR SUBTRACTION METHOD COMMINGLE ALLOCATION

NOTE:

Current yearly decline rate is approximately 15.0%

This rate is expected to continue for the duration of the well, based on production trends observed during the life of this well. Production data from PEEP.

YEAR AVG. MCFD AVG. BOPD 2002 97 0.4 2003 82 0.3 2004 70 0.3 2005 59 0.2 2006 50 0.2 2007 43 0.2 2008 36 0.1 2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0		MID-YEAR	MID-YEAR																																																																																																																
2003 82 0.3 2004 70 0.3 2005 59 0.2 2006 50 0.2 2007 43 0.2 2008 36 0.1 2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 <	YEAR	AVG. MCFD	AVG. BOPD																																																																																																																
2004 70 0.3 2005 59 0.2 2006 50 0.2 2007 43 0.2 2008 36 0.1 2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 20221 4 0.0 20222 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0	2002	97	0.4																																																																																																																
2005 59 0.2 2006 50 0.2 2007 43 0.2 2008 36 0.1 2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 <tr< th=""><th>2003</th><th>82</th><th>0.3</th></tr<>	2003	82	0.3																																																																																																																
2006 50 0.2 2007 43 0.2 2008 36 0.1 2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 <tr <="" th=""><th>2004</th><th>70</th><th>0.3</th></tr> <tr><th>2007 43 0.2 2008 36 0.1 2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0</th><th>2005</th><th>59</th><th>0.2</th></tr> <tr><th>2008 36 0.1 2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0</th><th>2006</th><th>50</th><th>0.2</th></tr> <tr><th>2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0</th><th>2007</th><th>43</th><th>0.2</th></tr> <tr><th>2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0</th><th>2008</th><th>36</th><th>0.1</th></tr> <tr><th>2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0</th><th>2009</th><th>31</th><th>0.1</th></tr> <tr><th>2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0</th><th>2010</th><th>26</th><th>0.1</th></tr> <tr><th> 2013</th><th>2011</th><th>22</th><th>0.1</th></tr> <tr><th> 2014</th><th>2012</th><th>19</th><th>0.1</th></tr> <tr><td> 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2026 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2001 2001 2001 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 2001 1 0.0 2001 1 0.0 2001 2001 1 0.0 2001 2001 1 0.0 2001</td><th>2013</th><td>16</td><td>0.1</td></tr> <tr><th>2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0</th><th>2014</th><th>14</th><th>0.1</th></tr> <tr><th> 2017 8 0.0 2018 7 0.0 </th><th>2015</th><th>12</th><th>0.0</th></tr> <tr><th> 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 </th><th>2016</th><th>10</th><th>0.0</th></tr> <tr><td> 2019 6 0.0 2020 5 0.0 </td><th>2017</th><td>8</td><td>0.0</td></tr> <tr><th> 2020 5 0.0 </th><th>2018</th><th>7</th><th>0.0</th></tr> <tr><td> 2021</td><th>2019</th><td>6</td><td>0.0</td></tr> <tr><th> 2022</th><th>2020</th><th>5</th><th>0.0</th></tr> <tr><th> 2023 3 0.0 </th><th>2021</th><th>4</th><th>0.0</th></tr> <tr><th> 2024 3 0.0 </th><th>2022</th><th>4</th><th>0.0</th></tr> <tr><th>2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0</th><th>2023</th><th>3</th><th>0.0</th></tr> <tr><th>2026 2 0.0 2027 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0</th><th>2024</th><th>3</th><th>0.0</th></tr> <tr><th>2027 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0</th><th>2025</th><th>2</th><th>0.0</th></tr> <tr><th>2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0</th><th>2026</th><th>2</th><th>0.0</th></tr> <tr><th>2029 1 0.0 2030 1 0.0 2031 1 0.0</th><th>2027</th><th>2</th><th>0.0</th></tr> <tr><th>2030 1 0.0 2031 1 0.0</th><th>2028</th><th>1</th><th>0.0</th></tr> <tr><th>2031 1 0.0</th><th>2029</th><th>1</th><th>0.0</th></tr> <tr><th>EST THE PROPERTY OF THE PROPER</th><th>2030</th><th>1</th><th>0.0</th></tr> <tr><th>2032 1 0.0</th><th>2031</th><th>1</th><th>0.0</th></tr> <tr><th></th><th>2032</th><th>1</th><th>0.0</th></tr>	2004	70	0.3	2007 43 0.2 2008 36 0.1 2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2005	59	0.2	2008 36 0.1 2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2006	50	0.2	2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2007	43	0.2	2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2008	36	0.1	2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2009	31	0.1	2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2010	26	0.1	2013	2011	22	0.1	2014	2012	19	0.1	2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2026 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2001 2001 2001 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 2001 1 0.0 2001 1 0.0 2001 2001 1 0.0 2001 2001 1 0.0 2001	2013	16	0.1	2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2014	14	0.1	2017 8 0.0 2018 7 0.0	2015	12	0.0	2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0	2016	10	0.0	2019 6 0.0 2020 5 0.0	2017	8	0.0	2020 5 0.0	2018	7	0.0	2021	2019	6	0.0	2022	2020	5	0.0	2023 3 0.0	2021	4	0.0	2024 3 0.0	2022	4	0.0	2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0	2023	3	0.0	2026 2 0.0 2027 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0	2024	3	0.0	2027 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0	2025	2	0.0	2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0	2026	2	0.0	2029 1 0.0 2030 1 0.0 2031 1 0.0	2027	2	0.0	2030 1 0.0 2031 1 0.0	2028	1	0.0	2031 1 0.0	2029	1	0.0	EST THE PROPERTY OF THE PROPER	2030	1	0.0	2032 1 0.0	2031	1	0.0		2032	1	0.0
2004	70	0.3																																																																																																																	
2007 43 0.2 2008 36 0.1 2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2005	59	0.2																																																																																																																
2008 36 0.1 2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2006	50	0.2																																																																																																																
2009 31 0.1 2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2007	43	0.2																																																																																																																
2010 26 0.1 2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2008	36	0.1																																																																																																																
2011 22 0.1 2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2009	31	0.1																																																																																																																
2012 19 0.1 2013 16 0.1 2014 14 0.1 2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2010	26	0.1																																																																																																																
2013	2011	22	0.1																																																																																																																
2014	2012	19	0.1																																																																																																																
2015 12 0.0 2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2026 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2001 2001 2001 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 2001 1 0.0 2001 1 0.0 2001 1 0.0 2001 2001 1 0.0 2001 1 0.0 2001 2001 1 0.0 2001 2001 1 0.0 2001	2013	16	0.1																																																																																																																
2016 10 0.0 2017 8 0.0 2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2030 1 0.0 2031 1 0.0	2014	14	0.1																																																																																																																
2017 8 0.0 2018 7 0.0	2015	12	0.0																																																																																																																
2018 7 0.0 2019 6 0.0 2020 5 0.0 2021 4 0.0 2022 4 0.0 2023 3 0.0 2024 3 0.0 2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2031 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0 2030 1 0.0	2016	10	0.0																																																																																																																
2019 6 0.0 2020 5 0.0	2017	8	0.0																																																																																																																
2020 5 0.0	2018	7	0.0																																																																																																																
2021	2019	6	0.0																																																																																																																
2022	2020	5	0.0																																																																																																																
2023 3 0.0	2021	4	0.0																																																																																																																
2024 3 0.0	2022	4	0.0																																																																																																																
2025 2 0.0 2026 2 0.0 2027 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0	2023	3	0.0																																																																																																																
2026 2 0.0 2027 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0	2024	3	0.0																																																																																																																
2027 2 0.0 2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0	2025	2	0.0																																																																																																																
2028 1 0.0 2029 1 0.0 2030 1 0.0 2031 1 0.0	2026	2	0.0																																																																																																																
2029 1 0.0 2030 1 0.0 2031 1 0.0	2027	2	0.0																																																																																																																
2030 1 0.0 2031 1 0.0	2028	1	0.0																																																																																																																
2031 1 0.0	2029	1	0.0																																																																																																																
EST THE PROPERTY OF THE PROPER	2030	1	0.0																																																																																																																
2032 1 0.0	2031	1	0.0																																																																																																																
	2032	1	0.0																																																																																																																