First Name	e Last Name	Email Addr City	State	State	Code Zip Code	Country	Country Co	Supporter
Mark	Johnson	rusticata@ Worcester	Vermont	VT	5682	United Sta	US	000b22cf-k
Skye	McKnight	summer7s Tacoma	Washingto	WA	98409	United Sta	US	000c5ce6-f
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Steven	Uyenishi	suyenishi@Seattle	Washingto	WA	98115-600	United Sta	US	001c26f9-f
Daryl	Odhner	dodhner@ Rochester	New York	NY	14624	United Sta	US	002d2113-
Hazel	Sanger	hazelsange Portland	Oregon	OR	97215	United Sta	US	00564f60-a
Joseph	Blubaugh	jnblubaugh North Cant	Ohio	ОН	44720	United Sta	US	007c0ed2-
Lynne	Paschal	lynnepasch Fort Bragg	California	CA	95437	United Sta	US	00aa4cfc-f!
Naomi	Zurcher	treerap@s Brooklyn	New York	NY	11201	United Sta	US	00ba4453-
Allegra	Schecter	allegrasche Cherry Val	New York	NY	13320	United Sta	US	00ed753e-
Janiece	Sandwater	sandwater Everson	Washingto	WA	98247	United Sta	US	00fa6d50-4
Leo	Kucewicz	j14lion@gr Phoenixvill	l Pennsylvar	PA	19460	United Sta	US	011cdf4d-f
sharon	racusin	sdracusin@Hanover	New Hamp	NH	3755	United Sta	US	011df7c7-f
Daniel	Wend	dan@wencSeattle	Washingto	WA	98198	United Sta	US	01293b8e-
Joanne	Tenney	joanneten: Escondido	California	CA	92026	United Sta	US	<b>012d0ec8</b> -1
Rochelle	Willis	wilshel 52 @ Columbus	Ohio	ОН	43213	United Sta	US	013c721a-1
Mary	Addams	maryaddar Eugene	Oregon	OR	97402	United Sta	US	014bba1b-
Sally	Sheck	sallydmanc Tacoma	Washingto	WA	98422	United Sta	US	014ef37c-f
Liz	Campbell	zil1000can Seattle	Washingto	WA	98103	United Sta	US	014ff3d1-2
sharon	byers	sibyers@gi Downey	California	CA	90242	United Sta	US	016f8228-f
Anna	Walsh	designs@a White Saln	Washingto	WA	98672	United Sta	US	01707746-
Nora	Coyle	lcsw89@yaAnaheim	California	CA	92807	United Sta	US	01741b59-
Susan	Holland	susan-holla Ulster Park	New York	NY	12487	United Sta	US	0178da7b-
Susan	Harmon	61harmon: Bellingham	Washingto	WA	98229	United Sta	US	0188abd7-
cathyeliza	t levin	silverdoub Bayonne	New Jersey	NJ	7002	United Sta	US	01a66cab-1
Susan	Stechschul	susan.stecl Cleveland	Ohio	ОН	44120	United Sta	US	01aabfec-f
Terri	Yeager	terri.yeage Glenshaw	Pennsylvar	PA	15116	United Sta	US	01b019b5-
Cathy	Lebowitz	clebowitz7 New York	New York	NY	10009	United Sta	US	01da233c-{
Lisa	Howard	lisad_howa Rocklin	California	CA	95677	United Sta	US	01e34e38-
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Mary and	(Hamilton	grhmkh@a Cleveland	Ohio	ОН	44111	United Sta	US	<b>01f424e1</b> -1
Jeffrey	Falk	jmfalk@m: Lima	Ohio	ОН	45805	United Sta	US	01fd5cb7-f
Elizabeth	Davis	ed0304954 Columbia S	Ohio	ОН	44028	United Sta	US	02053438-
Katja	Urech Ree	katjayoga@Bend	Oregon	OR	97702	United Sta	US	0265652c-
Mollie	German	mbgerman Bristol	Vermont	VT		United Sta		027b53b1-
Eric	Jones	legacyfore: Glencliff	New Hamp	NH	3238	United Sta	US	0286cbc2-f
Diana	Bailey	diana54bai Enosburg F	Vermont	VT	5450	United Sta	US	028cf68d-f
Holly	Graham	hollygg@n Olympia	Washingto	WA		United Sta		028eea33-
Doreen	Harris	doreenhar Windsor	Vermont	VT	5089	United Sta	US	028f6e50-f
Kerry	Ramsey	kandb82@ Cleveland	Ohio	ОН	44124	United Sta	US	02a4b100-
Benjamin	Schwartz	benatures: Wingdale				United Sta		02b06b6e-
Timothy		tjmuirhead Seattle	Washingto			United Sta		02cb2f5a-f
Susan	Houts	shouts421 Des Moine		IA		United Sta		02db5f23-f
Pam	Timmins	pamorama Port Ewen				United Sta		02f7a03e-f
Steve		steveebpd Portland	_	OR		United Sta		02faa29f-0
kristin	Ohman	kristin.ohn Graniteville	Vermont	VT	5654	United Sta	US	0343d4bc-

Miranda	Lonnla	miranda.le Clev	haclov	Ohio	ОН	44102	United St	3:11C	035af89c-c
Frederick	Leppla Stone	fstone111{ Eve					United St		03717c64-
	Bodner			Washingto					
Rob		rbone73@ Por		U	OR		United St		037adbeb-
Clare	-	cckelseyes The			VT		United St		03a08e4c-2
Patricia	Larenas	urbanartic Mo					United St		03c16849-!
Elizabeth	Bancroft	alchemilla (Eas			VT		United St		03d0c544-1
Eric	Brooker	ericbrooke Cha					United St		03ee2ee5-
Brian	Gingras	briangin54 Bra					United St		03fd9f6b-8
Ann	Mallozzi	annmalloz: Apa					United St		04014fa6-f
Richard	Frazier	rfraziertx@Wh			MT		United St		040b4066-
Jennifer	•	jenniferno Bur	_		CA		United St		0417d612-
James		kawamura Fon			CA		United St		042222c3-
Robert	E Joerger	bob.joerge Oak		California			United St		043c71e9-
Mary	Bonham	maryben.b Oxf			ОН	45056-928			0450e3b4-
heidi	pelot	hpelot@gr Cot			CA		United St		04556c5d-!
Fuji	Kreider	fkreider@cLa (		•	OR	97850-137	United St	a <sup>.</sup> US	0484cb87-
Pam	Brigg McK	pambrimcl El C	errito	California	CA	94530	United St	a <sup>:</sup> US	048ba27e-
Su	Martens	flamingosu Colv	ville	Washingto	WA	99114	United St	a <sup>:</sup> US	049e3182-
Monica	Hymer	hymer.mo: Lee	sburg	Ohio	ОН	45135	United St	a <sup>.</sup> US	04a38396-
Shary	В	shary50@\Sea	ttle	Washingto	WA	98101	United St	a <sup>.</sup> US	04a4bfe2-3
Patty	Iverson	pattywiver Elm	hurst	Illinois	IL	60126	<b>United St</b>	a <sup>:</sup> US	04a61279-
Dan	DeWalt	patrioticre Sou	ıth New	Vermont	VT	5351	<b>United St</b>	a <sup>.</sup> US	04fa02da-(
Sean	Sweat	sean.sweat Por	tland	Oregon	OR	97209	<b>United St</b>	a <sup>:</sup> US	055b141f-2
Patricia	Hine	president@Eug	gene	Oregon	OR	97405	<b>United St</b>	a <sup>:</sup> US	05773790-
Mark	Bailey	markabaile Roc	kbridge	Ohio	ОН	43149	<b>United St</b>	a <sup>:</sup> US	06156864-
Daniel	McKeigher	metalhead Roc	klin	California	CA	95765	<b>United St</b>	a <sup>:</sup> US	061bb76c-
Janet	Chandler	walkandda Mo	unt Ver	Ohio	ОН	43050	<b>United St</b>	a <sup>:</sup> US	062011e4-
Faith	O'Malley	fnomalley(Gre	sham	Oregon	OR	97030	<b>United St</b>	a <sup>:</sup> US	0633f2e4-f
Richard	Spotts	raspotts2@Sair	nt Geor	Utah	UT	84790	<b>United St</b>	a <sup>.</sup> US	06557807-
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Vicki Ann	Zoch	vaz522@a، Wo	odstocl	Illinois	IL	60098	United St	a <sup>,</sup> US	0674d658-
Sarah	Fellows	towanda2(Wil	liston	Vermont	VT	5495	United St	a <sup>.</sup> US	0692ab74-
Melinda	Manley	lesmiz2k@ Sale	em	Oregon	OR	97301	United St	a <sup>.</sup> US	06af7373-ε
Lucinda	Pierpont	lucindapie: Por	tland	Oregon	OR	97216	United St	a <sup>:</sup> US	06b81256-
Rev. Geral	Bishop	geraldwalt Mil	ford Ce	Ohio	ОН	43045	United St	a <sup>.</sup> US	06bdfa16-(
Sabina	Keif	sabina.keif Bra	intree	Massachus	MA	2184	United St	a <sup>:</sup> US	06cfaa65-1
Kevin	Gallagher	kevingal@ Sea	ttle	Washingto	WA	98155-662	United St	a <sup>.</sup> US	06e81e94-
Lilly	Hankins	lilliford@giPor		Oregon	OR	97236	United St	a <sup>:</sup> US	06e8facd-5
Joel	Hildebrand	senorjoel@Ber		California	CA		United St		073b73bf-ε
Paul	Berland	pnb3210@ Chi	•		IL	60660	United St	a <sup>:</sup> US	07f29be3-(
Shannon	Sierk	shannon.si Por	-		OR		United St		07f41ab2-4
Marcel	Buquet	marcelbuq Can		_	CA		United St		08363cdb-
Judy	•	jcollischan Nev					United St		084fef5d-6
Lisa	Hummel	charitygiviı Hilli			ОН		United St		08aa1835-
Rebecca	Seibel	rebs300@{Sou			VT		United St		08b2097c-
Tamara	Erickson	tamaraann Sea		Washingto			United St		08e7cdc4-9
Sophia	Emigh	sophia.emi Mo		•			United St		0927fa63-7
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Charren	D a la la usa us	ata	0	O.D.	07245	Linite and Charling	0020244
Steven	Robhran	steverobra Portland	Oregon	OR		United Star US	
A Michael	Dianich	mdianich@Shasta Lal		CA		United Sta US	
Tabitha		tabithatho Dahlonega	a Georgia	GA		United Star US	
Heidi	Liles	heidililes@ Dayton	Ohio	ОН	45458	United Star US	09e6ea1a-₁
Crystal	Simmons	starrofthec Boone	North Card	NC	28607	United Star US	0a18a249-
Kristina	Hicks-Ham	wildyoga@Roosevelt	Utah	UT	84066	United Star US	0a2d792a-
Nancy	Mauter	nanmaute: Lebanon	Oregon	OR	97355	United Star US	0a576ab1-
Alexandra	Himes-ferr	alihimesfeı Portland	Oregon	OR	97233	United Star US	0a716ec1-{
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Becca	Hall	lythely@acSeattle	Washingto	WA	98118	United Star US	0a74a035-
Linda	Prandi	linda.pranc Sacramen	t California	CA	95834	United Star US	0aa1b854-
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Robert	Palgrave	robertpalg Cranleigh		GB-SRY		United Kin; GE	
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Ben	Rall	intolerantl Spokane	Washingto			United Sta US	
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James	Combs	jamescoml Los Angelo	e California	CA	90068	United Star US	
Michael	Tappa	michael.ta Madison	Wisconsin	WI	53711	United Star US	0ca663f2-1
Sunny	Thompson	sunny@we Ashford	Washingto	WA	98304	United Status	Ocad1c3e-c
Anne	Imhoff	amiex10@ Waterbur	y Vermont	VT	05676-180	United Status	0cbbadb6-
Rebecca	Swadek	becca.swarNew York	New York	NY	10031	United Status	0cbbd5cc-€
Rachel	Youens	rachelyoue Brooklyn	New York	NY	11210	United Star US	0cbca52d-{
Kathleen	McHendry	kfmc64@p Belcherto	Massachus	MA	1007	United Star US	0cc22c2f-3
John	Livingston	livingstonje Redding	California	CA	96001	United Star US	0ce6d6b3-
Jessica	Poter	jessicapot∈ North Hol	l California	CA	91601	United Star US	0d79b0b4-
Samantha	Miller	sammilleig Cleveland		ОН	44121	United Star US	0da60a79-
Sue	Hall	otterone7. Castro Val		CA	94546	United Star US	
Patricia	Dangle	dangle162 Montours				United Star US	
Patricia	Simmons	psimmons: Bozeman	•	MT		United Star US	
Shannon	Willow	shanwillow Clarkston		GA		United Sta US	
Shelley	Spalding	saschar44(Elma	Washingto			United Star US	
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		tracy.teusc Massillon		OH		United Star US	
Tracy	Wolf	•		IL			
Wesley		cweswolf@Barrington				United Status	
Elizabeth		liza.makiev Dayton	Ohio	OH		United Status	
Pauline	Bonta	pauline.bo Summervi				United Status	
John		jpn5710@ Portland	Oregon	OR		United Star US	
David	Matthews	drmatthew Brownsto	v Washingto	WA	98920	United Star US	of6e7749-2

Debra   Gwartney   gwartney4   Eugene   Oregon   OR   97401 United Sta US   Of967a8c-t   Nancy   Engelhard   nancyecolt Bend   Oregon   OR   97703 United Sta US   Of63660-3   Annick   Kinchardsor annicknois Dayton   Ohio   OH   44249 United Sta US   Of662893-t   Scott   Hayes   scotthayes Seattle   Washingto WA   98177-354 United Sta US   106641e5-9-   Patrick   McCann   microann3 Farmington   New York   NY   14075 United Sta US   1036a654-1   Niomi   Markel   nmarke135 Portland   Oregon   OR   97214 United Sta US   1036a654-1   Niomi   Markel   nmarke135 Portland   Oregon   OR   97214 United Sta US   1036696-1   Mary   Droege   rufus802@Castleton   Vermont   VT   5735 United Sta US   1036596-1   Mary   Droege   rufus802@Castleton   Vermont   VT   5735 United Sta US   103656-1   Mary   Droege   rufus802@Castleton   Vermont   VT   5735 United Sta US   103656-1   Michael   Peterson   wwmakers Eugene   Oregon   OR   97701-805 United Sta US   104574b0-1   Patrick   More   Calir   California   CA   98003 United Sta US   1177978-1   Darry   marshall   Capiral@ya Manzanita   Oregon   OR   97404-238 United Sta US   1186b50-1   Darry   marshall   Capiral@ya Manzanita   Oregon   OR   97130 United Sta US   1186b50-1   Darry   marshall   Capiral@ya Manzanita   Oregon   OR   97130 United Sta US   1186b50-1   Darry   marshall   Capiral@ya Manzanita   Oregon   OR   97130 United Sta US   1186b50-1   Darry   marshall   Capiral@ya Manzanita   Oregon   OR   97130 United Sta US   1186b50-1   Darry   marshall   Capiral@ya Manzanita   Oregon   OR   97130 United Sta US   1186b50-1   Darry   marshall   Capiral@ya Manzanita   Oregon   OR   97130 United Sta US   1186b50-1   Darry   More   Selecilo@gr Vertura   California   CA   93003 United Sta US   1186484-1   David   Brandau	Carolr	Petrillo	carole.petr Thetford C	Vermont	VT	5075 U	nited Sta <sup>+</sup> US	0f94d600-1
Nancy         Engelhard Transprocols Bend Annick         Oregon OR         97703 United Sta US         Of5afc80-3           Annick Richardsor annicknois Dayton Annick         Richardsor annicknois Dayton Orino OH         4424 United Sta US         Ofcee893-6           Koctt Hayes Scattler Mary Lou Zeis Misssarged Hamburg Patrick         misssarged Hamburg New York NY         14075 United Sta US         106641e5-106-69-108-108-108-108-108-108-108-108-108-108			·					
Annick   Richards		•		_				
Scott         Hayes         scotthayes Seattle         Washingto Washingto WA         98177-354 United Sta US         1016639es           Mary Lov         reis         misssarget Hamburg         New York         NY         14075 United Sta US         100661es           Patrick         McCann         nmarkel35 Portland         Oregon         OR         97214 United Sta US         1004696c-l           Mary         Droege         rufus802@Castleton         Vermont         VT         5735 United Sta US         1004395be-l           Karen         Rader         prader@a Federal W-Washingto         WA         98003 United Sta US         1006574b0-l           Michael         Peterson         wwmakers Eugene         Oregon         OR         97404-238 United Sta US         1107696-l           Boary         marshall         bclark@ise Grants Pas         Oregon         OR         97527 United Sta US         11231692-l           Sean         MCCleery         syma863@ Columbus         Ohlo         OH         43221 United Sta US         11866b6-l           Robert         Morelia Gardella         Istiglich@ Vancouver         Washingto WA         98686 United Sta US         1186484-l           Lynn         Stiglich         Istiglich@ Vancouver         Vermont         VT         5	•	_	•	_				
Mary Lou         Zeis         misssargef Hamburg         New York         NY         14075 United Star US         1066d1e5-108ac65-108ac			•					
Patrick   Markel		•	•	_				
Niomi         Markel         nmarkel35 Portland         Oregon         OR         97214 United Sta US         10bd696c-10bd96c-1			-					
Mary         Droege         rufus802@ Castleton         Vermont         VT         5735 United Star US         10c3965e-1           Karen         Trachsel         karen.tracl Bend         Oregon         OR         97701-805 United Star US         10d574b0-10d57b0-1           Patti         Rader         pjrader@a Federal W-Washingto WA         98003 United Star US         11177978-1           Robert         clark         bclark@ise Grants Pas Oregon         OR         97404-238 United Star US         11231692-1           Borry         marshall         cspiral@ya Manzanita         Oregon         OR         97527 United Star US         11231692-1           Borry         marshall         cspiral@ya Manzanita         Oregon         OR         97527 United Star US         11266bfeo-1           Sean         McCleery         swm863@ Columbus         Ohio         OH         43221 United Star US         1186bfeo-1           Robert         Moore         20daisy09(wake For- North Carc         C         27587 United Star US         1186bfeo-1           Lesile         Lange         sleglichle@C-Vancouver Washingto WA         98686 United Star US         11969415-a           Brian         Fitzgerald         fitzgerald fitzgerald@Moretown Vermont         VT         5068 United Star US         116c2431-g </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Karen         Trachsel         karen.tracl Bend         Oregon         OR         97701-805 United Star US         10d574bo-10d67bo-10d6				_				
Pattiti         Rader         pirader@a Federal W; Washingto WA         98003 United Star US         10fd6f50-c           Michael         Peterson         wmmakers Eugene         Oregon         OR         97404-238 United Star US         11177978-11231692-2           barry         marshall         cspiral@ya Manzanita Oregon         OR         97527 United Star US         11231692-2           Sean         McCleery         swm863@ Columbus         Ohio         OH         43221 United Star US         1166bf6e0-8           Sean         McCleery         swm863@ Columbus         Ohio         OH         43221 United Star US         1196bff2-a           Leslie         Lange         sleelio@gn Ventura         California         CA         93003 United Star US         1196bff2-a           Leslie         Lange         sleiglich@ex Vancouver* Washingto WA         98686 United Star US         1196bff2-a           Leslie         Lange         sleiglich@ex Vancouver* Washingto WA         98686 United Star US         116c760-3           Brian         Fitzgerald         fitzgerald Elfexgeralde Moretown Vermont         VT         5068 United Star US         116c760-3           Brian         Fitzgerald         fitzgerald Elfexgeralde Moretown Vermont         VT         5060 United Star US         112f66a-1	•	Ū	_					
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barry         marshall McCleery         sopiral@ya Manzanita Oregon         OR OH A3221 United Sta US 118deb50-Robert         1166bfe0-4 Moore         20da/3909 (Wake Fore North Carc NC 27587 United Sta US 118deb50-Robert Moore         118deb50-Robert Moore         20da/3909 (Wake Fore North Carc NC 27587 United Sta US 119db91-5-Lynn Stiglich         118deb50-Robert North Carc NC 27587 United Sta US 119db91-5-Lynn Stiglich         119db91-5-Lynn Stiglich Stiglich@c Vancouver Washingto WA 98686 United Sta US 11a63484-David Brandau         119db91-5-Lynn Stiglich Stiglich@c Vancouver Washingto WA 98686 United Sta US 11b0c760-Brian Fitzgerald fitzgerald@Moretow Vermont VT 5666 United Sta US 11b0c760-Brian Fitzgerald fitzgerald@Moretow Vermont VT 5660 United Sta US 11b0c760-Brian Fitzgerald fitzgerald@Moretow Vermont VT 5660 United Sta US 11c646-1-Fitzgerald Terrisa Tran terrisa.tt@ Rancho Cu California CA 97130 United Sta US 12016c6-1-Fitzgerald Terrisa Tran terrisa.tt@ Rancho Cu California CA 91730 United Sta US 125e465f-3-Sylvia Cardella sylviadeer(Hydesville California CA 91730 United Sta US 125e465f-3-Sylvia Cardella sylviadeer(Hydesville California CA 91730 United Sta US 126f7e33-3-Wargaret Hutchinsor-hutchpeg@Sheffield L'Ohio OH 44054 United Sta US 126f7e33-3-Wargaret Hutchinsor-hutchpeg@Sheffield L'Ohio OH 44054 United Sta US 12b5eec1-Peter Stevens pms34@cc Sandy Oregon OR 97055 United Sta US 12b5eec1-Peter Stevens pms34@cc Sandy Oregon OR 97055 United Sta US 12c4eas-1-John Gomolka johng1357 Brunswick Ohio OH 44212 United Sta US 12c4eas-1-John Gomolka johng1357 Brunswick Ohio OH 44212 United Sta US 12c4eas-1-John Gomolka johng1357 Brunswick Ohio OH 44212 United Sta US 12c4eas-1-John Gomolka johng1357 Brunswick Ohio OH 44212 United Sta US 12c4eas-1-John Gomolka johng1357 Brunswick Ohio OH 44212 United Sta US 12c4eas-1-John Gomolka johng1357 Brunswick Ohio OH 443015 United Sta US 13c4eas-1-John Go				•				
Sean         McCleery         swm83@ Columbus         Ohio         OH         43221 United Star US         118deb50-           Robert         Moore         20daisy09(Wake Fore North Carc NC         27587 United Star US         1196bff2-a           Leslie         Lange         sleelio@gr Ventura         California         CA         93003 United Star US         119d9a15-           Lynn         Stiglich         Istiglich@c Vancouver Washingto WA         98686 United Star US         11b0c760-           Brian         Fitzgerald         fitzgerald@Moretown Vermont         VT         5668 United Star US         11b0c760-           Brian         Fitzgerald         fitzgerald@Moretown Vermont         VT         5660 United Star US         11b0c760-           Brian         Hall         erin.w.hall Newberg         Oregon         OR         97132 United Star US         12016cc1-           Frin         Hall         erin.a.w.hall Newberg         Oregon         OR         97132 United Star US         122fe465f-           Sylvia         Cardella         sylviadeer(Hydesville California         CA         91910 United Star US         122fe465f-           Sylvia         Cardella         sylviadeer(Hydesville California         CA         91910 United Star US         122fe462f-           Dr.				_				
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Vicki	Mandullin	ukimem@c Coattle	Machingto	۱۸/۸	00102	United Star U	S 15eed42e-
		vkimcm@{ Seattle	Washingto			United Sta U	
Paige	Strayer	paigestray Laguna Bea					
Rhonda		rolene37@ Kennett So				United Star U	
Michele	Fox	fox.michel Pacific Pali				United Star U	
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Robert	Goff	r.goff@ma Gardiner	Montana	MT		United Star U	
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Selden	Prentice	seldenpre(Seattle	Washingto			United Star U	
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Aleta	Wenger	aletaweng Upland	California			United Sta U	
Cathy	Cheek	cathycheel Anderson				United Star U	
Cornelia	Teed	joteed200(Bellingham	_			United Star U	
Andre	LaFontaine	andrenyc3 South Burl	Vermont	VT	5403	United Star U	
Shirley	Shimada	shimadash Kenmore	Washingto	WA	98028	United Sta U	
Phillip	Callaway	phillip_call Crawfords	Oregon	OR	97336	United Sta U	S 1902112c-(
Mary	Singleton	sing2day2r Aurora	Colorado	CO	80010	United Sta U	S 1903243f-{
Karen	Goetz	karen.goet West Burk	Vermont	VT	5871	United Stat U	S 19096e06-
Philip	Ratcliff	skazz999w Salem	Oregon	OR	97302	United Stat U	S 192a656b-
Elizabeth	Allaire	elizabetsy2 Cincinnati	Ohio	ОН	45213	United Stat U	S 19325fef-5
Joanna	Welch	jfwelch22@Eureka	California	CA	95501	United Stat U	S 1937e012-
Linda	Howie	lhowie890 Woodland	California	CA	91367-432	United Sta <sup>+</sup> U	S 196e0e41-
Marjory	Keenan	marjkeena Berkeley	California	CA	94703	United Sta <sup>+</sup> U	S 198cc0e1-1
Joan	Stephens	joanmarth: Yachats	Oregon	OR	97498	United Sta <sup>+</sup> U	S 19915088-
Ankur	Dhoot	ankurdhoo Seattle	Washingto	WA	98109	United Sta <sup>-</sup> U	S 19d14855-
Timothy	Keeler	timwsiy@g Kenmore	Washingto	WA	98028	United Sta U	S 19e597ad-
Jon	Povill	jp@paxdyr Topanga	California	CA	90290	United Stat U	S 19f6dec1-1
Lornie	Walker	lorniewalk Vashon	Washingto	WA	98070	United Stat U	S 1a0b8eb3-
Matthew	Smith	matt.smith Mansfield	Ohio	ОН	44906	United Stat U	S 1a141d22-
Kylie	Larson	ksessions@Seattle	Washingto	WA	98126	United Stat U	S 1a20ef22-9
Steven	Shamrock	stevenesh: Naperville	Illinois	IL	60565	United Stat U	S 1a2f8afd-7
Abigail	Mnookin	asmnookin Brattlebor		VT	5301	United Star U	S 1a4196d4-
Sarah	Freifeld	smallfrei@ Valencia	California	CA	91354	United Sta <sup>-</sup> U	S 1aa1638c-
Nancy	Johnson	jargent698 Edmonds			98020	United Star U	
Josie	Arnold	josieharno Los Angele	•			United Sta <sup>-</sup> U	
Debra	Stoleroff	•		VT		United Sta U	
David	Coppock	dscoppock Rutland		VT		United Star U	
Vivien	Warwick	vivwrwick@Seattle	Washingto			United Star U	
Suzanne	Moulton	puttytwist: Gresham	Oregon	OR		United Star U	
Luiyes		montanalu Corvallis	_	MT		United Star U	
Andrew	Simrin	marioman: Eugene	Oregon	OR		United Sta U	
Silvia	Solaun	neforestwa Sparta	New Jersey			United Sta U	
Sally	Vogel	sallyvogel@Lacey	Washingto			United Sta U	
Susan	Oatis	susanoatis Seattle	Washingto			United Sta U	
Judith		judithgree: New York	_			United Sta U	
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Thomas	Lesley	elephanttu Birminghai		AL		United Star US	1ca4c101-3
John	Trinkl	jjtrinkl@gn Oakland		CA		United Star US	1caf54bb-€
Meredith	Morgan	twobackpa Akron	Ohio	OH		United Sta US	1cc301a2-f
Cathie	Nelsen	cfrance48(Cabin John	•	MD		United Sta US	1cf67f37-6
Deborah	Hodack	dchristian <sup>c</sup> Port Orcha	•			United Star US	1d1c8997-
Mary	Alexine	mkalexine (Whitefish		MT		United Star US	1d27a444-
Amy	Hafner	hafner.am Columbus	Ohio	ОН	43229	United Star US	1d281be7-
Gina	Roberti	gina.m.rob Portland	Oregon	OR	97217	United Sta US	1de84893-
Joseph	Kiefer	josephkief (Montpelie	Vermont	VT	5602	United Sta US	1e16ace4-є
Leah	Redwood	leahredwo Berkeley	California	CA	94703	United Star US	1e37a2e2-
Leslie	Hale Warn	lesliehw@{ Bristol	Vermont	VT	5443	United Star US	1e560925-
Jacinda	Estle	susannestl Danville	Indiana	IN	46122-155	United Sta <sup>-</sup> US	1ea8f7d4-7
Griffin	Perry	perryg201(Rochester	New York	NY	14610	United Sta US	1eabe951-
Matthew	Burke	burke00@ Charlotte	Vermont	VT	5445	United Star US	1ebf2512-(
Tom	Craighead	tcvashon@ Vashon	Washingto	WA	98070	United Star US	1f42dc37-1
Luan	Pinson	pinwil4634 Vancouver	Washingto	WA	98664	United Sta <sup>-</sup> US	1f5a879f-0
Allan	Campbell	allanlc16@San Jose	California			United Sta <sup>-</sup> US	1f6133f9-0
Jen	Rund	jenrund@y Novato	California			United Sta US	1f9348ce-c
ROBERT	BILLSTEIN	planning@ Perrysburg		ОН		United Sta US	1f986afb-e
Christine	Mania	christine.d Bremerton	•			United Star US	1fab3f5d-f
Lesley	Kempsell	lsk726@gn Ketchikan	_	AK		United Sta US	1fbb4295-4
Jared	Kennedy	kennedyjai Portland	Oregon	OR		United Sta US	1fbd3c9a-€
Alex	Fay	alexafpfay: Seattle	Washingto			United Sta US	1fe7d5ba-9
	•	• •	_				200f4e37-(
Sylvia	Weaver	sylvie.wear Ashland	Oregon	OR		United Star US	
Julie	Whte	jwhite4772 Wallingfor		VT		United Star US	2037f9fe-a
Molly	Martin	mmartinbe Macon	Georgia	GA		United Star US	204110f1-(
Enviro	Show	enviroshov Florence	Massachus			United Sta US	206c6712-i
David		davidseala Shelley	Idaho	ID		United Sta US	2087c345-2
Phil	Miotto	r_jinx@ho†Portland	Oregon	OR		United Star US	2093065c-
Bethany	Hedges	bethanygh Portland	Oregon	OR	97209	United Sta <sup>-</sup> US	20c3fec3-b
Beverly	Parsons	bevandpar Hansville	Washingto	WA	98340	United Star US	20d23355-
Joy	Johnson	joy.johnso:Huntsville	Alabama	AL	35811	United Sta US	210f36b5-€
Win-Sie	Tow	wst7777@ Brooklyn	New York	NY	11220	United Sta US	2112c0b5-
Kyle	Mattingly	kyle.mattir Madison	Wisconsin	WI	53715	United Sta <sup>-</sup> US	21530d36-
Sherrill	Futrell	safutrel@a Davis	California	CA	95618	United Sta <sup>®</sup> US	2214a7db-
Juan	Diaz	mon541@ Mikkalo	Oregon	OR	97861	United Sta <sup>-</sup> US	22c1558c-6
Rachel	Detoro	detororach Pensacola	Florida	FL	32507	United Sta US	22f54064-f
Dean	Clarke	runnymea: Waterville	Ohio	ОН	43566	United Star US	22fe5ae2-7
Grace	Strong	gahstrong(Ironwood	Michigan	MI	49938	United Star US	234cdc71-6
Ilsa	Olsen	reels.of.rhy Seattle	Washingto	WA	98125	United Star US	2356d0d3-
Heather	Clotfelter	hsclotfelte Wichita	Kansas	KS		United Sta <sup>-</sup> US	23698155-
Angelo	Simao	angelosim: Chico	California			United Sta US	237a5d19-
Brandon	Juhl	brandon.ju Everett	Washingto			United Star US	2386bbcc-7
Veronica	Colby	veronica.cc Lebanon	New Hamp			United Sta US	239c3405-
Taylor	Starr	farmertayl Williams	Oregon	OR		United Sta US	23cf5616-6
Scarlett	Hester	scarlettmh Murfreesb	_			United Sta US	23d4b828-
Paul	Knoop	paul.e.kno Laurelville		OH		United Sta US	242e5069-
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Teri	Koslen	bigmeatba Gates Mills	Ohio	ОН	44040	United Stat US	24353b49-
Vanessa		vanessa.gr Portland	Oregon	OR		United Star US	24374c7a-c
Lloyd	Vivola	nouvelada Portland	Oregon	OR		United Star US	2563c3af-k
Sarah	White	slawhi520(Hartland	Vermont	VT		United Star US	2580e7eb-
Terri	Burnett	terrilburne Eagle Cree		OR		United Star US	25d07e65-
Jeremy	Hakes	jeremyhak Golden	_	CO		United Star US	25d807fc-€
Elisabeth	McCann	elisanne21 Farmingto				United Sta US	25f07b98-2
andrea	eitsert	andreaeits Fort Wayn		IN		United Sta US	25f66a40-8
Jessica	Murphy	jessmurph Los Angele				United Sta US	25f94064-1
Heather	Stone	yakfactoria Seattle	Washingto			United Sta US	260d51d9-
Clare	Gilmore	clare.gilmc Central Po	•	OR		United Star US	2617bb79-
Barbra	Chevalier	barbra.n.cl Bellevue	Washingto			United Sta US	2677108d-
	Sieber		•			United Sta US	2678165e-
Ryan		ryanjsiebei Chewelah	_				
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Jenny	Lane	laneejenny South Roya		VT		United Status	26958d4a-
Daviann	McClurg	chevy_thu Larned	Kansas	KS		United Status	26d282ae-
Erik	LaRue	pacific262(Burlington	•			United Status	26dfdedc-7
Judy	•	jsk@gmele Middlebur		VT		United Stat US	272b2609-
Kathleen		klensenm@Columbus		OH		United Stat US	27711775-
Peter	Flynn	eflynn13@ Helena	Montana	MT		United Sta US	27ad30eb-
Jeannine	Florance	florancejl@La Grande	_	OR		United Sta US	27ebc63b-
Jeff	Pokorny	activistjeff Bend	Oregon	OR		United Sta US	2817c20c-{
Evelyn	Dial	dialophon: Seattle	Washingto			United Stat US	28240e3b-
Hana	Sant	hanasofia.: Bend	Oregon	OR		United Stat US	28301965-
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Suzanne	Gray	suzanneigr Columbus	Ohio	OH	43221	United Stat US	28c836a2-!
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Kelly	Fine	kellykinne <sub>y</sub> Austin	Texas	TX	78758	United Sta US	28fc3b99-3
Scott	Stellar	scottstella: Atascadero	California	CA	93422	United Stat US	292f7717-{
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Diane	Luck	dianeluck@Portland	Oregon	OR	97212	United Stat US	293b27e6-
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ken	Pick	kenpick19 <sup>2</sup> Putney	Vermont	VT	5346	United Stat US	296c260b-
Kim	Gros	gros.kim@ Long Island	New York	NY	11101	United Star US	297ed0c6-a
Mary	Green	maryjgreer Dayton	Ohio	ОН	45429	United Star US	29852b24-
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Erin	Greenbaur	erkade@gi Cheltenhai	Pennsylvar	PA	19012	United Stat US	2a013431-
Donna	Patrick		Washingto		98513	United Stat US	2a916464-
Christy	Bumanis	christylb33 Germantov	Maryland	MD	20876	United Stat US	2aa3ae4c-f
Charles	Howard	choward1( Anchorage	•	AK	99517	United StatUS	2aadeaca-c
DEREK	DEXHEIME	dex3703@ Seattle	Washingto	WA		United StatUS	2ae597b0-
Melanie	Oyster	oyster.mel Columbus	_	ОН		United StatUS	2aef8872-€
Daniela	Blaise	•		VT		United Star US	2b73568b-
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Holly	Kenreich	wagner235 Columbus	•	OH		United St		2bdecc99-c
Lisa	Kieraldo	lisa.m.kiera Bend	Oregon	OR		United St		2c35c7f4-3
Thomas			_	VT		United St		2c49709a-9
Guy	Jacob	guyjacob2 <sup>2</sup> Elmont	New York			United St		2c8dac01-3
Neel	Patel		Oregon	OR		United St		2cbbe17c-(
Cindy M.	Dutka	mdmsass@Philadelphi	_			United St		2cc12a57-ε
, Marit	Larson	maritlarsoi New York	•			United St		2ce97b86-:
Joseph	Wenzel	josephwen Lake Elmo				United St		2cffa49d-ca
Robert	Thornhill	robertthor Clackamas		OR	97015	United St	a <sup>:</sup> US	2d04be82-
Jennifer		faboo1028 Massapequ	_			United St		2d26258f-(
Dominic	Sinocruz	dominicsin Lagrangevi				United St		2d490485-
Claire	Chambers		California			United St		2d4cd06c-:
Angeline	Zalben	ang.zalben Seattle	Washingto		98105-574			2d554ae1-
Elizabeth	Dyer	dyerkolesn Burlington	•	VT		United St		2d69da9e-
Pat	, Duran	mgent1@a Silver Sprin		MD		United St		2d9c42e6-2
Susan	Dellinger	skeeter.sm Denver	, Colorado	СО		United St		2dabb1c8-
Jorge	De Cecco	bndass@yaUkiah	California	CA	95482	United St	a <sup>.</sup> US	2dd0556d-
Jessica	Oliverio	•	Oregon	OR	97217	United St	a <sup>.</sup> US	2dd5410c-
Mark	Glasser	mark7glas: Los Angele	•			United St		2dd81b7b-
Karem	Jacques	threegable Sacrament				United St		2df1b460-(
Alisa	Dunn	- ·	Ohio	ОН		United St		2df5cdf7-6
Linda	Bolduan	lindaboldu Lake Oswe	Oregon	OR	97034	United St	a <sup>.</sup> US	2df78065-€
Michael k.	Hampu		Florida	FL	33809	United St	a <sup>.</sup> US	2dfa5738-6
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George	•	cloastr1@¿Seattle	Washingto		98144	United St	a <sup>.</sup> US	2e3cc091-6
James	French	forrestfren Seattle	Washingto		98103-334	United St	a <sup>.</sup> US	2e418d26-
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Mary Ellen	Beardmore	beardmore Dayton	Ohio	ОН	45406	United St	a <sup>.</sup> US	2e589ded-
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ВС	Shelby	bcshelby@Portland	Oregon	OR	97209	United St	a <sup>.</sup> US	2e7c093b-
Albert	Sanchez	alsanchezf Chicago	Illinois	IL	60618	United St	a <sup>.</sup> US	2e9ad406-
PAUL	KIM	pkim920@ Raleigh	North Carc	NC	27612	United St	a <sup>.</sup> US	2e9c9231-ı
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David	Conrad	dconrad@ Shelburne	Vermont	VT	5482	United St	a <sup>.</sup> US	2f09c388-€
Kim	Dan	ktoole610(Cincinnati	Ohio	ОН	45236	United St	a <sup>.</sup> US	2f161bd0-€
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Randy	Krohn	midnightm Colville	Washingto			United Stat		30f9bf8c-8
Jill		jareifschne Vashon	Washingto			United Sta		311953f9-a
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Calli		joynewhar Bend		OR		United Sta		3164bed7-
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Cynthia	Jackson	johncynjac Randolph		VT		United Sta		32dde96a-
Kristen	Lee	kristendle∈ Los Altos		CA		United Sta		33085b74-
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Jason	Earley	jason.m.ea Columbus		ОН		United Sta		334de83e-
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Victoria	Davis	vadavis083 North Char	South Card	SC	29405	United Sta	US	34f4ba95-9
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Paul	Moss	paul@ther Saint Paul	Minnesota	MN	55110	United Sta	US	355135fd-1
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Gary	Burditt	garyburdit Loveland	Colorado			United Sta		36a21fc9-5
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Kathi	Squires	klsquires6( Montpelie	•	VT		United Sta		376821b1-
Graham E	•	grahamitch West Ches		OH		United Sta		377df8d2-9
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Bee	Evans	earthchild (Oak Harbo				United S		38d587bb-
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barbara le		barbaralee sechelt	British Colu	ВС	V7Z 0G7	Canada	CA	3acfb140-2
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Tammy	Dziadek	tammydzi (Port Angel	· ·			United S		3bd5bc4b-
D ,	Stirpe	dolcezza07 Portland	Oregon	OR		United S		3bd915b4-
Andrea	Gruszecki		Washingto			United S		3c14703d-:
Rayne	Walter-You	rayne.walt Portland	Oregon	OR	97233	United S	ita US	3c31a838-:
Cynthia	Whalen	•	North Card	NC	27018	United S	ita US	3с58с81с-є
, Mary	Watkins	mkwatkins Kingston	Washingto	WA	98346	United S	ita: US	3c609474-
Norman	Bishop	nabishop3: Bozeman	_	MT		United S		3c9b9a49-l
Donna	Harris	kermit.dor Bend	Oregon	OR	97707	United S	ita: US	3ca83162-
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Jeaneen	Andretta	yardley701Florham Pa	_		7932	United S	ita: US	3cdbcdc9-3
John	Burns	•		OR	97520	United S	ita: US	3d067004-
Betty	Cantley	cavsbullsb: Grafton	Ohio	ОН	44044	United S	ita: US	3d141842-
, Melinda	Stucker	melindastı Norwich	Vermont	VT		United S		3d3c0c84-!
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Andrew	Frishman	auseklis@l Albion	Washingto		99102	United S	ita: US	3e957976-
Sophia	Keller	keltiawind Seattle	Washingto		98146	United S	ita: US	3ea5a514-
Zoe	Serrano	portland و znpettit	Oregon	OR		United S		3ead010a-
Kathleen	McCarthy	kmccarthy! New York	_			United S		3ec57544-!
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				_				
Dennis	Smith	safetywork	_	Washingto			United Star U	
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Amy		•		_				
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William	Golding	willgolding	Tacoma	Washingto	WA	98402	United Status	S 43e093d6-
Nancy	White	nancypend	Spokane	Washingto	WA	99216	United Stat U	S 43e9587c-

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Frank and	•		Oregon	OR		United Star US	448a372b-
Kaya	Chwals	kaya.chwa New York	_			United Sta US	44ad21ed-
jason	Rhodes	•	Oregon	OR		United Sta US	44da8276-
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Rachel		-	Washingto			United Stat US	44f1ed38-2
Dianne	Martin	· ·	Oregon	OR	97544	United StatUS	45439cae-
Jerry	Graser	jerrygraser Republic	Washingto		99166	United Stat US	455a0c50-(
Ellen	Dryer		Ohio	ОН		United Star US	45a0b431-
Cassidy	-	angelcynd Columbus	Ohio	ОН	43220	United StatUS	45cbc293-2
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Claire	Broome	• -	_	CA	94708-200	United StatUS	466638c8-
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Kathleen	Mireault	kathymire: Jamaica Pla		MA	2130 United Stat US	4c4ecb9c-5
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Daniela	del Mar	delmarprir Portland	Oregon	OR	97203-171 United Star US	4e1a7831-
Craig	Renkert	crenkmail(Bend	Oregon	OR	97701 United Star US	4e206bdf-6
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Caitlyn	Burford		•	OR	97756 United Star US	4eda004c-
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Annette	Moore	annette.k.ı Colbert	Washingto		99005 United Star US	4f919bee-{
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Joanne		joannedelr Portland	_	OR	97229-638 United Sta <sup>-</sup> US	4fc8d965-5
Glen		glenanders Lacey	Washingto		98503 United Star US	4feab17e-9
Cate		jersey cat Caldwell	New Jersey		7006 United Star US	4feea24e-4
Layla	Weide	laylaweide Saint Paul	-		55102 United Star US	5024175c-2
Sandra	Joos	joosgalefai Portland	Oregon	OR	97239-720 United Sta <sup>-</sup> US	50844209-
Eric		eniehausei Cincinnati	•	OH	45212 United Star US	50ebc67f-8
Lynne W	Ashton		Washingto		98342 United Star US	50f08897-2
Joanne		jhgranzow Dayton	Ohio	OH	45419 United Star US	50ff7861-b
Rodrick	Foran II	icklerickica Portland	Oregon	OR	97222 United Star US	511c4ac0-9
Jean	Wyman	jewyman6: Portland	Oregon	OR	97213 United Star US	51cf9fac-9
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	2.500000	p . c . c . c . c . c . c . c . c .	3. 50011	J.,	5	0_000,00

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Anne	Kerby	kerbyanne Rocky Rive	Ohio	ОН	44116	United St	a <sup>:</sup> US	57a760d1-
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Mary	Coulter	maryellenc Bend	Oregon	OR	97703	United St	a <sup>:</sup> US	581b0895-
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Madeline	Bishop	mfbishop.k Olympia	Washingto	WA	98513	United Sta	US	5a6f2ebe-c
Eesha	Williams	eeshawillia Brattleboro	Vermont	VT	5301	United Sta	US	5a7f01b4-k
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Gloria		gammerglc Mount Ver	_			United Sta		5d7a9034-
Laurel	Facey	lfacey0134 Millers Fall				United Sta		5d7b30e7-
Rhoda	Brooks	rhodabroo Cincinnati		ОН		United Sta		5daaf9b2-€
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Ahnna	Weber	ahnnaw@\Stoughton				United Sta		5e4a8ac7-7
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Susan	Penner	susanpenn Emeryville				United Sta		5e5e3a90-
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Susan	Flynn	_	Oregon	OR		United Sta		5ea6794d-
Natasha	•	nysarav@g San Francis	_	CA		United Sta		5edaac84-(
	•	•						5ee60afa-f
Darla	Sadler		Oregon	OR		United Stat		
Sally	Barr	•	Tennessee			United Stat		5f03b31a-9
Gail	_	•	California			United Stat		5f277a27-c
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dell	•	-	Oregon	OR		United Sta		5f98204b-€
Pam	Beal	•	Washingto			United Sta		5fc4d09a-7
Richard	Maurer	emaurer2(Ravenna	Ohio	OH		United Sta		5ffbbe25-4
Emily	Holland	•	Ohio	ОН		United Sta		6010862d-
Jonathan	Went	- 0	Washingto			United Sta		6034afa7-6
Sophi	Veltrop	sophia.velt Woodbury		VT		United Sta		6057dfc3-c
chelsea	place	missmisspl Portland	Oregon	OR	97213	United Sta	US	60784e7e-
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Linda and	Neal	Irnealoreg(Bend	Oregon	OR	97703	United State	US	610d11d7-
Dorothy	Nichter	dorothy.ni Portland	Oregon	OR	97227	United Sta	US	610df5b9-ส
Bonnie	Monteleor	bonmon11 Wilmington	North Carc	NC	28403	United Sta	US	61116044-
David	Lemal	david.m.le Norwich	Vermont	VT	5055	United Sta	US	615f877c-2
Karen	Sandrick	kmsandricl Chicago	Illinois	IL	60613	United Sta	US	6170f81e-8
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Jim	White	jimbylakec Shelburne	•			United Sta		62dabcd1-
Alan	Mevis		Oregon	OR		United Sta		62fcb6d0-6
Peter	Reagel		Washingto			United Sta		6333a7e5-
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Janice	Oakley	janiceelain Northfield	Ohio	ОН	44067	United Sta	US	643964f8-9
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Kurt	Erlanson	haystack.g Mansfield				United Sta		68eae31c-
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Irene	Tejara	kittenclaw Portland	Oregon	OR	97201	<b>United Sta</b>	US	6ce94494-ı
Brent	Naylor	brentn@w Raymond	Washingto	WA	98577	<b>United Sta</b>	US	6ce9d645-ı
Douglas	Rohn	lymfatic@i Bozeman	Montana	MT	59718	<b>United Sta</b>	US	6d20ec0a-:
Maradel	Gale	mkgale@u Bainbridge	Washingto	WA	98110	<b>United Sta</b>	US	6d3b0bc6-
Marjorie	Nafziger	marjorie.na Portland	Oregon	OR	97202-515	<b>United Sta</b>	US	6dd41bc6-
Mitchel	Cohen	mitchelcor Brooklyn	New York	NY	11214	<b>United Sta</b>	US	6df4a0e1-c
Terri	Pigford	pigfordterr Dayton	Ohio	ОН	45417	<b>United Sta</b>	US	6e17a294-
Henry	Boyle	boylework Berkeley	California	CA	94702	<b>United Sta</b>	US	6e265e2d-
Kerry	Obrist	kerry_obri: Glen Ellyn	Illinois	IL	60137	<b>United Sta</b>	US	6e2ec8b1-(
Barbara	Grant	grantbc@g Corvallis	Oregon	OR	97330	<b>United Sta</b>	US	6eddcc66-
David	Jencks	david.a.jen Portland	Oregon	OR	97214	<b>United Sta</b>	US	6ef39967-5
Patricia	Fleetwood	patriciafle Nashville	Indiana	IN	47448	<b>United Sta</b>	US	6f9b2ac7-1
Ann	Dorsey	aedorsey@Northridge	California	CA	91325	<b>United Sta</b>	US	6fcfbc9d-3
Kenneth	Olson	publisher@Portland	Oregon	OR	97218	<b>United Sta</b>	US	708b9c6b-
Liana	Lang	lianalang7! White Have	Pennsylvar	PA	18661	<b>United Sta</b>	US	70dc9949-ı
Sara	Rose	saraconsta Fort Bragg	California	CA	95437	<b>United Sta</b>	US	70effd98-e
Tyler	Gilmore	tyler.a.gilm Portland	Oregon	OR	97239	United Sta	US	71090ac2-!
Karen	Lawrence	lawrencekı Franklin	North Card	NC	28734	United Sta	US	710ce80a-l
Heather	Whitney	cascadiank Lowell	Oregon	OR	97452	United Sta	US	7116a06e-

Matt	Marshall	matthew.n	Cleveland	Ohio	OH	44118	United Sta US	71341743-
Emily	Greenberg	emilysg14(	Republic	Washingto	WA	99166	United Sta US	7147695d-
Brett	Little	bclittle010	•	North Carc	NC	28303	United Stat US	71a926cf-2
jim		jhs design	•				United Star US	71b8caca-7
Giles		gsydnor@u	•	Washingto			United Sta US	7207be6b-
	•			•				
Diane	Willis	willisdiane			OH		United Sta US	7245f11f-3
Karen	Berger	karenelisel					United Sta US	72681f60-c
Barbara	Luka	bjluka@pr	Binghamto	New York	NY	13905	United Stat US	72806c10-
PJ	Phillips	contagious	Seattle	Washingto	WA	98144	United Sta US	728c7b84-l
David	Muller	davidbmul	Portland	Oregon	OR	97211-252	United Status	72a991b7-
Cathy	Joly	cathyjoly@	Temple	New Hamp	NH	3084	United Sta US	72c2a130-{
John	Milbert	jmfisherma		Oregon	OR	97850	United Stat US	72d2e3f7-a
Linh Dan	Do	linhdan@g		_	CA		United Star US	7313d541-
Michele	Penner	michelepe		Oregon	OR		United Sta US	73158e84-
Talinna		•		_			United Sta US	73138604- 7338fd25-(
		talinna.apr		Washingto				
Maureen	Knutsen	maureen.k			AK		United Sta US	733a916f-5
Kevin	Skiena	kdskiena@		Washingto			United Star US	73569313-
NANCY	STRANAHA	nancyofthe	Hillsboro	Ohio	OH	45133	United Star US	7392afb0-5
Andrea	Phan	andreapha	Evansville	Indiana	IN	47725	United Sta US	7394666a-
Edaward	Wetherby	ashsvt@m	Rutland	Vermont	VT	5701	United Sta US	73b3cb82-
Barbara	Cuthbert	bwestcuth	Princeton	New Jersey	NJ	8540	United Sta US	740a0b36-
Gen	Obata	gen@geno		Washingto		98406	United Stat US	74a58c81-l
singgih	tan	unojodelac		California			United Star US	74e0dea5-
Chris	Thomas	cnthomas(					United Sta US	75061810-
chris		chrispoehl	•				United Sta US	7516b79c-
Nicole	Tursich	ntursich@{			MT		United Sta US	754078c6-l
Lydia	•	wolfhowlm		Oklahoma	OK		United Star US	7561e6ce-9
Dogan	Ozkan	barisicindo	Fairbanks	Alaska	AK	99701	United Sta US	7599a283-
Daniel	Brant	dnlbrant@	Port Towns	Washingto	WA	98368	United Sta US	759b1bb1-
Maryellen	Redish	mredish@a	Palm Sprin	California	CA	92264	United Status	759f06ce-9
Deirdre	Downey	deirdree06	Juneau	Alaska	AK	99801	United Star US	75a5e752-
Melissa	K	egk032630	South Heig	Pennsylvar	PA		United Stat US	75a649ea-!
John		jandjoda@:	_	•			United Star US	75a759a4-
Steve	lverson	ryeman4@					United Sta US	75ab7b19-
Phoenix	Giffen	phoenixgif	•				United Sta US	75aec6ae-9
		-						
June		richardson					United Sta US	75af80af-9
Timothy Ed		timduda@			TX		United Sta US	75b39d0b-
Rebecca	Garrett	rebecca.ga	Groveport	Ohio	ОН	43125	United Stat US	75b6e89c-!
Ally	Varitek	avtek33@{	Dallas	Texas	TX	75254	United Sta US	75be6844-
Ann Marie	Teder	amteder@	Chardon	Ohio	OH	44024-933	United StatUS	75c35898-
Anna	Aydinyan	aydinyana	Gambier	Ohio	ОН	43022	United Sta US	75e44325-
Romona	-	lonestarr@		California	CA	95023	United Stat US	76a0fe87-7
Robert		bobnroz@		California			United Star US	76b86188-
Ronald	Reed	ron1173@		Washingto			United Sta US	76e31340-
Warren	Burrows	burrowswa	•	Washingto			United Sta US	770bc47d-
				_				
		kate@iwar		•			United Star US	77109448-
Debby	Goldman	weboflife2	snartsbury	vermont	VI	5262	United Star US	77638910-

Brel	Froebe	brel.alexar Bellingham	Washingto	WA	98225 United StatUS	779899c7-!
Carol	Berry	carolberry! Mancheste	_	VT	5254 United Stat US	77fc8276-2
Maryann	Zavez	mazavez@ Randolph (	Vermont	VT	5061 United Stat US	789da53f-k
Marian	Shaaban	mariansha Bloomingto	Indiana	IN	47401 United StarUS	78a949b8-
Annie	Duan	annie.shan Portland	Oregon	OR	97229 United Star US	78a9c14e-!
Leah	Erlbaum	leah.erlbat Durham	North Carc	NC	27701 United StarUS	78b7e815-
Sally	Friedman	sallyfriedm Seattle	Washingto	WA	98115 United StatUS	78ec0e9f-2
K	Norton	kjnorton13 Seattle	Washingto	WA	98117 United StatUS	78f1fe51-f
Leslie	Waters	lwaters@e Colville	Washingto	WA	99114 United StatUS	7900bc1f-€
Emily	Turner	emilyturne Seattle	Washingto	WA	98122 United StatUS	7916f793-7
Natalie	Lynn	nat018@h Hoffman E	Illinois	IL	60169 United StatUS	797c3366-l
Arielle	Benyo	ariellego22Seattle	Washingto	WA	98109 United Stat US	797d8b2e-
Anna	Humphrey	annanow8 Seattle	Washingto	WA	98117 United StatUS	79a52d8b-
Trois	Moore	mooretroi: Goffstown	New Hamp	NH	3045 United StatUS	79aedadb-
Nohham R	Cachat-Sch	nohham4@Amherst	Massachus	MA	1004 United StatUS	79e424bb-
Keith	Olcott	spdfspdf2@Maynard	Massachus	MA	1754 United StatUS	7a60d42f-€
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Ann	Luft	aaluft@yal Douglas	Michigan	MI	49406 United Stat US	7a84729f-7
Phyllis	Chavez	phyllis@ph Santa Mon	California	CA	90405 United StatUS	7b04b261-
Marsha	Bancroft	mbancroft East Barre	Vermont	VT	5649 United StarUS	<b>7b11a1fb-</b> 1
Diana	Taylor	helewelli@ Bend	Oregon	OR	97703 United StatUS	7bb3973e-
Cody	Bliss	bbliss318@ Alvadore	Oregon	OR	97409 United StatUS	7bb65083-
Martha	Early	earlymarth Seattle	Washingto	WA	98178 United Stat US	7bbbf845-1
Mary	Chambers	lorrainech ¿Vashon	Washingto	WA	98070 United Stat US	7bc0090b-
Justin	Truong	justintruor San Francis	California	CA	94112 United StatUS	7c18346f-€
Gregg	Punchar	samandgre Chelsea	Vermont	VT	5038 United StatUS	7c1ff5f1-99
Gabriel	A Wolff	Iunaseawo Santa Cruz	California	CA	95060 United StarUS	7c21c626-1
Marth	Baskin	mobaskin@Seattle	Washingto	WA	98117 United Star US	7c6497c9-a
Dawn	Cluckie	bdcluckie@Fort Wayn	Indiana	IN	46809 United Stat US	7c766b4f-8
Katie	Whittaake	kwklutz@s Stowe	Vermont	VT	5672 United StatUS	7cf67e80-k
Laura	Sewell	director@@New York	New York	NY	10009 United StatUS	7d00b99c-
Emily	Johnston	enjohnstor Seattle	Washingto	WA	98112 United StatUS	7d73c0b5-
M	Chessin	mchessin@Seattle	Washingto	WA	98103 United StatUS	7d8a90c9-:
evan	spitzer	evan.spitze Portland	Oregon	OR	97211 United Star US	7d8f9fde-e
Akanksha	В	akanksha1 Fremont	California	CA	94536 United StatUS	7e038f99-€
Galina	Chernaya	chernayagı Brandon	Vermont	VT	5733 United StatUS	7e0a395a-
Sarah	Berry	sarah.berry Portland	Oregon	OR	97214 United Star US	7e0c216a-≀
Sharon	Paltin	bluetoothf Laytonville	California	CA	95454 United StarUS	7e1b77b5-
Dustin	Fraszewski	twinturbos Sylvania	Ohio	ОН	43560 United StatUS	7e668789-
Chris	Bachman	chrisbachn Spokane	Washingto	WA	99203 United Star US	7e8027c9-ı
Virgene	Link-New	linkerwan@Anacortes	Washingto	WA	98221 United StarUS	7ed5607f-3
John	Stanko	oregonmaį Williams	Oregon	OR	97544 United StarUS	7f167557-l
Kevin	Kane	aruncus2@ East Wena	Washingto	WA	98802 United Star US	7f3bb1ec-€
Alora	McGavin	alora.mcgaSeattle	Washingto	WA	98144 United StarUS	7f68739c-1
Mary	Beck	mbeck2@@Oberlin	Ohio	ОН	44074 United Stat US	7f69f5da-7
Marc	Winners	forests@m Seattle	Washingto	WA	98107 United StarUS	7f8eebde-c
Sarah	Hendricks	sehendrick Gambrills	Maryland	MD	21054 United StarUS	7fe6cd41-2

Niousha	mashavekh	niousha26 Seattle	Washingto	\Λ/Δ	98199	United Sta	US 7ff2930c-d
Valarie	Vought	valarie.sun Syracuse	New York			United Sta	
Marian	_	•	Washingto			United Sta	
Bonnie	Stein	gohprod@ New York	_			United Sta	
Kayla	Mccarthy	• -	California			United Sta	
Eric	Bare	,	New York			United Sta	
Anna	Siriano	annasirian Columbus		OH		United Sta	
Daniel	Sullivan	dan@save Livingston		MT		United Sta	
Virginia	Davis	ginny1218 Woodinvill				United Sta	
Carrie	Corliss	- ,	Oregon	OR		United Sta	
Hui-min	Tsen	_	Illinois	IL		United Sta	
Annette	Howell	_	Illinois	IL		United Sta	
		, ,					
Dale	Good	. ,		VT		United Sta	
David		• - /	Georgia	GA		United Sta	
Robert		r_e_rutkovTopeka	Kansas	KS		United Sta	
Jack	Frost		Oregon	OR		United Sta	
Brenda			Colorado	CO		United Sta	
Beth		-, .	New Jersey			United Sta	
Vokouhi	_	vokouhi@{ Vancouver	_			United Sta	
Minnie	Li	minnie3li@New York	New York	NY	10031	United Sta	
Vivian	Deutsch	duodeutsc Calabasas	California	CA	91302	United Sta	US 831c2aec-6
Marianne	Bentley	m.s.bentle Nashville	Tennessee	TN	37205-391	United Sta	US 8334d5d0-
Regina	Kohlhepp	rmckohl@{Rutland	Vermont	VT	5701	United Sta	US 838ef07f-7
Debra	Shankland	deb.shankl Brecksville	Ohio	ОН	44141	United Sta	US 83c82848-
Jesse	Bruya	jiffy_t@yal Portland	Oregon	OR	97203	United Sta	US 83d683a7-
Moira	Marquis	moira.ann (Columbia	South Card	SC	29204	United Sta	US 83d903e1-
Peter	Beves	pbeves@y: Lunenburg	Massachus	MA	1462	United Sta	US 84224b38-
S	Reiff	s33reiff3@Zionsville	Indiana	IN	46077-144	United Sta	US 84354e36-
joe	smith	memoriesj El Cajon	California	CA	92020	United Sta	US 8440e8b6-
Arianrhod	Conrad-An	arianrhodc Portland	Oregon	OR	97206-513	United Sta	US 84665848-
Hugh	Caton	hrileycator Olympia	Washingto	WA	98501	United Sta	US 84e51b9a-
Laura	Ouellette		Oregon	OR	97321	United Sta	US 84fa38b6-6
Janet	Perlman	-	California	CA	94705	United Sta	US 8521bc87-
Richard an	Butz		Vermont	VT	5443	United Sta	
Katie	Lei		Oregon	OR		United Sta	
Chris	Connell	chris.conne Columbus	_	ОН		United Sta	
Timothy	Cooke		Oregon	OR		United Sta	
Richard	Osmun	gailandoz@Camas	Washingto			United Sta	
Jennifer	Godfrey	_	Washingto			United Sta	
Alison	Weller	•	Oregon	OR		United Sta	
Julie			Washingto			United Sta	
Lauralyn	Eimans		Oregon	OR		United Sta	
Luke	Harrison	lukedaniell New York	_			United Sta	
Amy	Mower	almower@ Maple Falls				United Sta	
Ken		kenconser Williamsbu	_	VA		United Sta	
			_			United Sta	
Gary Martha	Lloyd Schmidt	avlreiki@g New Orlea mschmidts Bothell	Washingto			United Sta	
ivialtila	Jenniut	machiniata dotticii	vvasiiiigtU	v v 🔼	70021	Jinted 3td	00abae1b-2

Camala	Ctarrant				2472	Linite of Charlic	00-f00-0
Sarah	Stewart	sarahbstev Watertowi				United Sta US	88cf06c8-9
Lori	Hood	lorihood3@Corbett	Oregon	OR		United Star US	88dad59f-€
Albert	Kaufman	albert@alk Portland	Oregon	OR	97215	United Sta US	890d4036-
Lora	Denman	wallacelor: Gresham	Oregon	OR	97080	United Sta <sup>®</sup> US	896fdfc6-c
Raymond	Valinoti	raymondva New Provid	New Jersey	NJ	07974-275	United Stat US	8990788b-
Caleb	Hays	calebhazy (Lancaster			17603	United Star US	89bf755f-d
Paul	Brown	kozemchul Seattle	Washingto			United Star US	89d251de-
	Privitera	noraprivite Oakland	California			United Star US	8a103c64-
Nora		•					
Erin	Buckley	erin.olivia. Amesbury				United Sta US	8a42c41b-!
Greg	Nelson	forestsum; San Pedro	California	CA	90732	United Sta <sup>®</sup> US	8a47cfec-8
Maxine	Schwartz	blackkatz@Portland	Oregon	OR	97202	United Sta US	8a48d28c-l
Deborah	Flanagan	deborah@ New York	New York	NY	10027	United Sta US	8a6de53f-2
Pablo	Trautwein	chehalemr Hillsboro	Oregon	OR	97124	United Stat US	8a7414ad-
Kim	Philpot	kim.philpo Franklin	Ohio	ОН	45005	United Star US	8a7b1bf1-(
Jay	Zenitsky	zenitsky@iColumbus		OH		United Star US	8a7db7c8-
-	•	mcgrathcu Waterbury				United Star US	8a8bb9d7-
•		•					
Marketa		•	Ohio -	OH		United Stat US	8ab05388-
Ryan		rah0226@ Fort Worth		TX		United Star US	8ac391f2-€
Carolyn	Latierra	a.biophilia Portland	Oregon	OR	97212	United Star US	8adb3bf2-c
Antonio	Matic	matic.tonic Portland	Oregon	OR	97201	United Sta US	8b0db206-
Sonia Noe	r Cross	moirai347(Paradise	California	CA	95967	United Stat US	8b25172f-{
Jeremy	Griffiths	jgriffiths17 Lebanon	New Hamp	NH	3766	United Sta US	8b54836c-
Daniel	Smith	command_Seattle	Washingto	WA	98122-490	United Sta <sup>®</sup> US	8b8a5c46-
Nicholas	Pinette	nicholas@ Point Aren	_		95468	United Star US	8ba46ae7-
Molly Jo	Stanley	jstanley@t Athens	Ohio	OH		United Star US	8bab0588-
Christen	Prudence	christennic Welches	Oregon	OR		United Star US	8bb8f473-9
	Wolfe		•				
Rebecca		reba4bron East Spring	•			United Stat US	8bca111c-(
Kim	White	kim.white(Kissimmee		FL		United Sta US	8bcaa5fe-a
Edith	Mirante	•	Oregon	OR		United Star US	8bd4aeb6-
francis	mangels	bioguy031 Mount Sha	California	CA	96067	United Sta <sup>-</sup> US	8c0e0d15-
Elizabeth	Garcia	lizndavebu Kingston	Washingto	WA	98346	United Sta US	8c485906-
James	Mulcare	jsmulcare5 Clarkston	Washingto	WA	99403	United Sta US	8c4b1c97-2
Madison	Warfield	maddiewa Westminst	Maryland	MD	21157	United Sta US	8c794968-
Russell	Anthes	rsteveanth Malo	Washingto	WA	99150	United Sta <sup>®</sup> US	8cafa544-e
Cierra	Buer	cierrabuer Powell But	•	OR		United Sta <sup>+</sup> US	8ccaf118-f
Stephen		sjfr2@aol. (Eugene	Oregon	OR		United Star US	8d1dc7ab-
Janice		jansweene Bend	Oregon	OR		United Star US	8d2b32b8-
	•	•	_				
Daniel	Brett	dbrett70@ Whiting		VT		United Stat US	8d6a4a70-
Barbara St		bsotru2me Port Angel	_			United Sta US	8d918b35-
Prajna Lali	Watt	intrepidlw(Chicago	Illinois	IL		United Star US	8e1a19ec-:
Earl	Rand	enrand@g East Wallin	Vermont	VT	5742	United Sta <sup>®</sup> US	8e27bdd0-
Nancy	Beck	nancy381b Columbus	Ohio	OH	43214	United Star US	8ea42e82-
Liz	Sauer	elizabeth.v Portland	Oregon	OR	97232	United Sta <sup>+</sup> US	8ec59459-
Karen Joy	Fletcher	karen.danc Carnation	Washingto	WA	98014	United Star US	8f33daa4-1
Donlon	McGovern	mcgovern(Portland	Oregon	OR	97211-641	United Stat US	8f679fd5-1
Mike		mdparky82 Cincinnati	•	ОН		United Star US	8fae4452-c
Ethan	Kellogg	kellogg.eth Middlebur		VT		United Star US	8fae63e3-a
Luidii	Kenogg	Kenogg.eti Miladiebai	CHIOTIC	v 1	3,33	Sinted Sta OS	014C03C3-6

Elizabeth	Nestler	eanestler@Lebanon	New Hamp	NH	3766	United Sta <sup>.</sup> US	8fdd4f13-7
Emily		emily.woo Bend	Oregon	OR	97701	United Sta <sup>.</sup> US	9000e031-
Harry	Knapp	h.knapp@cRiverside	California	CA	92507	United Sta <sup>+</sup> US	90031de2-
Allison	Kerzner	amkade22 Elkins Park	Pennsylvar	PA	19027	United Sta <sup>®</sup> US	900c15c3-c
George	Felton	feltongeor Maple City	Michigan	MI	49664	United Stal US	9053570c-
Dennis	Lee	coniferden Stow	Ohio	ОН	44224	United Stal US	906082ca-:
Michael	Foster	michael.fo Seattle	Washingto	WA	98103	United Sta US	907d3b60-
Daniel	Hardwick	d.h1928@ Mansfield	Ohio	ОН	44907-113	United Sta US	9081b2ad-
Julianne	Warren	theunfaller Juneau	Alaska	AK	99801	United Sta US	909f20de-6
Gary	Koppelmai	garylkop@ Grand Jund	Colorado	СО	81507	United Sta <sup>-</sup> US	90d224ef-8
Mandy	Allen	anodizer@ Portland	Oregon	OR	97211-730	United Sta <sup>.</sup> US	91019265-
Anusha	S	anusha.set Burlingamo	California	CA	94010	United Sta <sup>.</sup> US	91078e56-
LINDA	WRIGHT	lindawrigh Seattle	Washingto	WA	98121	United Sta <sup>.</sup> US	9115eb99-
Dr. Richar	Bradley	spidrs@grr Delaware	Ohio	ОН	43015	United Sta <sup>.</sup> US	912ab198-
Martha	Rolfson	martha@e Portland	Oregon	OR	97217	United Sta <sup>-</sup> US	91460d16-
Nick	Rasmusser	nickras975 Bend	Oregon	OR	97703	United Sta <sup>-</sup> US	91b1f1a7-7
Steven	Strong	crestedbut Bend	Oregon	OR	97701	United Sta <sup>-</sup> US	91bdf296-7
Al	Hagg	alexrhagg@Portland	Oregon	OR	97216	United Sta <sup>®</sup> US	91c833b3-
Erika	Straus-Bov	jonquil-0.h Seattle	Washingto	WA	98125	United Sta <sup>®</sup> US	92435afe-5
Stephen	Pietroburg	stevepietrc Colville	Washingto	WA	99114-303	United Sta <sup>®</sup> US	9250cd0d-
Meghan	Murphy	meghan36 Olympia	Washingto	WA	98502	United Sta <sup>-</sup> US	92817c00-ı
Alexa	Dennett	alexa.denn San Francis	California	CA	94110	United Sta <sup>®</sup> US	9294a66f-€
Dan	Lenoski	dan@leno: Los Altos	California	CA	94022	United Sta <sup>®</sup> US	92ecc56d-є
Liam	Castles	liammillerc Portland	Oregon	OR	97202	United Stal US	932d94fe-(
Amber	Jamieson	amber@w Arcata	California	CA	95521	United Stal US	93486632-
Rebecca	Lincoln	lincolnd@cPhiladelph	Pennsylvar	PA	19146-135	United Stal US	935ad05b-
MIDORI	BATTEN	midori.littl Bristol	Vermont	VT	5443	United Sta US	939fb96c-a
Kenn	Kochi	kennkochi (Portland	Oregon	OR	97211	United Stal US	93d7ccb3-l
Marilyn	Mooshie	marilynmo Selma	Oregon	OR	97538	United Sta US	93e27657-
Jo	Doumbia	120411tigr Annandale	Virginia	VA	22003	United Sta US	945411c3-!
Leslie	Kreher	leslie.kowi Monroe	Washingto	WA	98272	United Sta US	94a79daa-
gus	speth	gus@speth Strafford	Vermont	VT	5072	United Sta <sup>-</sup> US	950e14b3-
Sharon	Birrel	sbirrel@gn Beaverton	Oregon	OR	97007	United Sta <sup>-</sup> US	952dc844-
Amy	Sherwood	asherwo2(Seattle	Washingto	WA	98126	United Sta <sup>-</sup> US	953ecb45-!
Aryeh	Alex	aryehalex@Columbus	Ohio	OH	43209	United Sta <sup>-</sup> US	957e310f-3
Mike	Krehbiel	krebbs@nr Albuquerq	New Mexic	NM	87110	United Sta <sup>.</sup> US	959af64d-(
Steve	Hendren	steve.wmv Bridgewate	Vermont	VT	5035	United Sta <sup>-</sup> US	95dceb91-
Rory	Finney	roryfinney: Ashland	Oregon	OR	97520	United Sta <sup>.</sup> US	95e91a49-
A.L.	Steiner	asteinerny Los Angele	California	CA	90063	United Sta <sup>.</sup> US	95eb8053-
Colleen	O'Brien	colleenpdx Portland	Oregon	OR	97202	United Sta <sup>-</sup> US	9689aedf-c
David	Burtis	dbsorbit@ Calistoga	California	CA	94515	United Sta <sup>.</sup> US	969cdf89-4
Quinn	Qian	quinnkqiar Seattle	Washingto	WA	98103	United Sta <sup>-</sup> US	96e04004-
Viva	Butler	viva.butler Shutesbury	Massachus	MA	1072	United Sta <sup>.</sup> US	97489665-
Keith	Jacobsen	keith.ahrer Kenmore	_			United Sta <sup>-</sup> US	975d4034-
Gregory	Denton	greg.dento Seattle	Washingto			United Sta <sup>.</sup> US	977032e1-
priscilla	martinez	priscillama Snoqualmi	Washingto	WA		United Sta <sup>.</sup> US	9772cb17-
Emily	Horowitz	sacredsue(Portland	Oregon	OR	97219	United Sta <sup>-</sup> US	97efd9c6-f

Glen	Hubbard	glen.f.hubł Olympia	Washingto	WA	98502	United Star US	9827dfd2-€
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Susan	_	susan2@h:Tucson	Arizona	AZ		United Star US	
Tiffanie		tiff.mccoy(Seattle	Washingto			United Star US	
Vanessa	Skantze	psychomac Seattle	Washingto			United Star US	
Lisa	Harrison	harrison33 New York	_			United Star US	
Eleanor	Mattice	eleanor.ma Colville	Washingto			United Star US	
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Holly	Brewer	holly@holl Bainbridge	-			United Star US	
Lorraine	DiPietro	Iorraineoff Baltic	Connecticu			United Sta US	
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Michael	Mangieri	michaelma New York				United Sta US	
Daniel	_	daniel.rigd Seattle	Washingto			United Sta US	
Jim	McCool	wwotter@ Mount Juli	•			United Sta US	
James		james.bate Seattle	Washingto			United Sta US	
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Susanna	DeFazio	susannade Sisters	Oregon	OR		United Sta US	
John	Hartman	ajhjr1001@Seattle	Washingto			United Sta US	
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Karl	Siebert	karlfs99@\Sisters	Oregon	OR		United Star US	
Julia	DiBaggio	juliadibagg Cleveland	_	OH		United Sta US	
steve	baker	ptstevebak Port Town		_		United Star US	
JAY		vespajayr2 Bend	Oregon	OR		United Star US	
Elisa	Cheng	elisamcher Bend	Oregon	OR		United Star US	
Theresa	_	tepp9@yalThetford	_	VT		United Sta US	
Susan	Lessin	susanlessir San Mateo				United Star US	
Michael	Kiess	michaelkie East Thetfo				United Star US	
Letitia		tishgupton Newton Hi				United Star US	
Becca	Deutsch	rdeutsch@ Seattle	Washingto			United Star US	
Michael		mmtfriedn Bronx	New York			United Star US	
Ann		tazzannie9 Eugene	Oregon	OR		United Star US	
Derek	Gendvil	dgendvil@ Las Vegas	_	NV		United Star US	
Ukiah		smilinggoa McMinnvil		OR		United Star US	
Laureen	France	divifran@c Seattle	Washingto			United Sta US	
lee	rudin	leewaysf@ Daly City	California			United Sta US	
Danny		tashidelek(Bethel		VT		United Star US	
Maureen		naturemm New Carlis		ОН		United Star US	
			<del>.</del>		.55 . 1		5555555

Green	Greenwald	fhfh@soni، Guerneville	California	СФ	95446	United Sta	115	9ebef6b0-c
Susan	Miller	sueinseatt  Seattle	Washingto			United Sta		9f05b67b-6
Friend	Friend	sianb69@a Santa Clara	•			United Sta		9f18d8d6-2
Brie	Gyncild	briegyncild Seattle	Washingto			United Sta		9f54a2f4-a
Brian	Forrest	blforrest@ Williston	Vermont			United Sta		9f77aa22-4
		_	California		92024-193			9f829750-7
Basey	Klopp	bklopp@gr Encinitas						
Julia	Shaida	juliashaida Bozeman		MT		United Sta		9f850bcc-b
PM	Cramer	pluscore@ New York				United Sta		9f8f21ed-3
Marya	Bradley	mabstrean Milwaukee				United Sta		9fae3b6a-k
Tracy S	Troth	moniquele Pearl	Mississippi			United Sta		9fb78267-2
Sandra	Johnson	smjohnso@Madison	Wisconsin			United Sta		9ff618ba-a
		carbisch@ BERLIN	Berlin	DE-BE		Germany		a0560814-
Peter	Arnold	peter.arno Los Angele				United Sta		a0778df7-f
James	Holland	james.arth Portland	Oregon	OR	97267-150			a0aa7bd1-
Tim	Durnell	dtdurnell@Rice	Washingto			United Sta		a19545d2-
Janelle	Tio	janelle.tio <sup>c</sup> Pacoima	California	CA	91331	United Sta	US	a1b2f145-9
Raylynn	Lawless	raylynn@s Juneau	Alaska	AK	99801	<b>United Sta</b>	US	a1c8ce3d-(
Chuck	Rocco	crocco125(Simi Valley	California	CA	93065	<b>United Sta</b>	US	a1d3a8ca-2
Laurie	Fraker	ljfraker@h El Centro	California	CA	92243	<b>United Sta</b>	US	a2127d0e-
Joanne	Watchie	jwatchie@ Seattle	Washingto	WA	98116	<b>United Sta</b>	US	a225af8c-2
Gilbert	Sabater	gsabater@ New York	New York	NY	10028	<b>United Sta</b>	US	a22e9405-
nathan	pate	socomfy@ Paoli	Indiana	IN	47454-942	<b>United Sta</b>	US	a238bf8a-€
Howard	Jennings	thejenning Bristol	Vermont	VT	5443	<b>United Sta</b>	US	a2d7009e-
Michael	Reiling	mreilingllc Cleveland	Ohio	ОН	44135	<b>United Sta</b>	US	a306b876-
Joyce	Grajczyk	jag4848@cKent	Washingto	WA	98031	United Sta	US	a30f9e8f-c
Andrew	Miller	totallyand <sub>\</sub> Poulsbo	Washingto	WA	98370	United Sta	US	a322cb4c-c
Amanda	Clever	mandykatł Chillicothe	Ohio	ОН	45601	United Sta	US	a336365d-
Marjorie	Hoskinson	hoskinml@Thousand		CA	91360	United Sta	US	a33b21a3-
Tobias	Lee	indoorsury Portland	Oregon	OR	97217	United Sta	US	a34c9904-a
Benton	Elliott	benton.elli Eugene	Oregon	OR	97401-392	United Sta	US	a34ee820-
		michael.all Portland	Oregon	OR		United Sta		a362a7d0-
Frank	Toriello	mondofrar Montague	U			United Sta		a38472e6-
Carol	Hamilton	carolhamil Barberton		OH		United Sta		a3e874dc-2
Kathryn	Fox	knfox2004 Salem	Oregon	OR		United Sta		a40e361c-c
Dianne		fredweinha Princeton	_	ME		United Sta		a48a6033-
Leslie	Wharton	leslie.b.wh Bethesda		MD		United Sta		a4cecbd3-c
Dalya		dalyamass: San Leandi	•			United Sta		a4e0d381-
Dave	Mason	mminprop Fayetteville				United Sta		a4f2b28b-1
Jared	Pendak	jpendak@{ Bradford		VT		United Sta		a50fdf53-7
Pradeep	Vundela	pradeep.vi Plano	Texas	TX		United Sta		a51019e8-
Karen		sunnybend Sisters	Oregon	OR		United Sta		a5151f82-c
	Kassy	•	_	IL				
Thomas	Coleman	thomas.f.c Naperville				United Sta		a536ec13-7
Marcelle	Crago	sailswithgr Candler	North Card			United Sta		a6551f2b-(
ra	szumal	raschumal Skokie		IL NIX		United Sta		a69afb2a-f
jacquelyn		jacquiflute Valley Cott				United Sta		a69e172b-
Pamela	Tate		Illinois	IL		United Sta		a6a8249c-7
Danielle	Rowland	danielle.l.r Bellevue	Washingto	WA	98007	United Sta	US	a6bc059a-c

Vana.		duanta a & Dautland	0,,,,,,,	OB	07206	I Inited Ctail IC	aCaa200C :
Karen	Fletcher	drquotes@ Portland	Oregon	OR		United Star US	a6ee2006-
Sylvia	Knight	sknightinvt Burlington		VT		United Sta US	a78da393-
David	McElrath	demc2693 Frankfort	•	KY		United Sta US	a7eaef22-4
L	Brooke	millenium_Kingston	Washingto	WA	98346	United Stat US	a8425120-
Bethany	Gray	ohiobluebi Yellow Spr	Ohio	OH	45387	United Star US	a86165f0-6
Barbara	Lewy	barbaralev Seattle	Washingto	WA	98109	United Sta US	a8888181-
Joe	Carter	jcarte@col Dublin	Ohio	OH	43017	United StatUS	a8bfa242-f
MARK	CAFFEE	mark.caffe Eugene	Oregon	OR	97405-497	United Sta US	a8c2ee3c-2
annie	brock	2200annie Laramie	Wyoming	WY	82072	United StatUS	a8d2f68c-k
P.S.	Padula	lateday@a Dunsmuir			96025	United Stat US	a8e6521e-
Autumn	Costelle	autumncos Shepherds		KY		United Star US	a8e99258-
ROBERT		robby.berli BERLIN	Berlin	DE-BE		Germany DE	a8ed9748-
		•				•	
Jared	Howe	jaredchow Seattle	Washingto			United Status	a96c5753-l
Diane	Mariano	diane@gm Richmond		VT		United Sta US	a9d98d50-
Edward	Johnson	johnson22 Indianapol		IN		United Sta US	a9e04425-
Andrea	Avni	andrea.avr Vashon	Washingto	WA	98070	United Stat US	a9e95b28-
Marjorie	Stuart	marstbus@Corvallis	Oregon	OR	97333	United Sta US	a9fdd24f-1
Satchel	McKee	satchelmcl Eldorado	Ohio	OH	45321	United Star US	aa18ac75-4
Ron	McCutched	rmccut1@ Brookpark	Ohio	OH	44142	United Sta US	aa280a70-(
Mary	BramucÃj	brampark4 Portland	Oregon	OR	97232	United Sta <sup>+</sup> US	aa2e9508-
Krista	Kurth	kkurth@cc Potomac	Maryland	MD	20854	United Sta US	aa64ad5a-
Laurie	Rubin	earthlaurie Vancouver	Washingto	WA	98664	United StatUS	aaa6b6ad-:
April	Bleakney	apemadeo Cleveland	•	ОН	44102	United Stat US	aaec551f-f
Melinda	Holman	mkholman Olympia	Washingto			United Sta US	ab144a96-
Kevin	Reynolds	creative.kr Portland	Oregon	OR		United Star US	ab39da71-
Bruce	•	bruce8902 Logan	Ohio	OH		United Star US	aba375b8-
Howard	Cohen	howard@c Palo Alto		CA		United Sta US	abaff0ef-84
		_					abb562db-
Emily	Wheeler	emily4engl Walnut Cre		CA		United Status	
Sarah	Garee	sgaree_rn(Sunbury	Ohio	OH		United Star US	ac0f8924-c
Carol	Ballou	wmsgal@g Belmont	Vermont	VT		United Sta US	ac38c099-€
Bonnie	Helmer	bonniehelr Indialantic		FL		United Stat US	ac553d6e-{
Wendy	Blair	blair3stolk Vashon	Washingto	WA		United Sta <sup>+</sup> US	ac58b734-!
Greg	Dennis	gregdennis Middlebur	Vermont	VT	5753	United Sta US	ac5cdf5b-e
Heather	Koch	hnelsonko: Portland	Oregon	OR	97202	United Star US	ac716ff2-5
Laura	Simpson	laura.simp: McKinleyvi	California	CA	95519	United StatUS	ac8e0f53-3
Peter	Lee	peterbootl San Francis	California	CA	94118	United StatUS	aca0032e-3
Lu	Roth	bearitonet Columbus	Ohio	ОН	43210	United Sta US	acaa8e18-:
Amy	Bones	asb81@co: Omaha	Nebraska	NE	68114	United Stat US	acac6c3a-3
Peter	Marinelli	pmarinelli( Aurora	Illinois	IL		United Sta US	acb05af8-3
Jane	Bloom	jblloom507 New Paltz				United Star US	acb0d944-l
Maureen	Sheahan	masheahai Southfield		MI		United Star US	acb7a325-:
			California				acbd7500-:
Querido	Galdo	querido@c Gualala				United StarUS	
Allen	Strous	a.strous@l Circleville		OH		United Status	acbeee14-:
Lisa	Gherardi	gherardi2@Los Gatos		CA		United Sta US	acbeffe1-3
Sandra	Cobb	smcobb@l Chagrin Fa		ОН		United Sta US	acbf0c52-3
Jean	Pauley	jeanlunner Seattle	Washingto			United Stat US	acbf7179-3
Jim	Bearden	jbearden@ Arnold	California	CA	95223	United Stat US	acc0394d-3

Kate	Goetz	kgardnerge West Burke	Vermont	VT	05871-971	United StarUS	acc0d5ce-3
Helen		•		OR		United StarUS	acd2b690-:
Monica	Gilman	-	Oregon	OR		United StarUS	acd32000-
Jeffrey	Panciera	jeffiejimmi Seattle	Washingto			United StarUS	acd4545e-
vana	spear	vanaluane Lynnwood	•		98036	United StarUS	acdcb681-
Nancy J	•	nansteven: Saint Paul	_			United StarUS	ace18ef7-3
Julie	Sandfort	jlsandfort@Portland	Oregon	OR		United StarUS	acf2d468-ε
Judith	Canepa	jk@saneer New York	_			United StarUS	ad6897ce-a
Katherine	•	katherine1 Kingston	Washingto			United StarUS	ad6ea455-
Mary	Keeler	mkeeler@ Seattle	Washingto			United StarUS	ad7adefa-9
Nancy	Eichner	nancyheich Seattle	Washingto			United Star US	adbe9fc2-a
Nicole	Lee-Faith	itsnikilee@ Pasadena	Texas	TX		United StarUS	adc0801d-(
Steve	Ongerth	intexileiwv Richmond	California	CA		United StarUS	adcf856a-f
Elsy	Shallman	gomerlu11 Loxahatche		FL		United StarUS	ade553aa-!
Natalie		•	Washingto			United StarUS	adf1e5e2-2
Laura	Stransky	klstransky(Rimrock	Arizona	AZ		United StarUS	ae8adeb9-
Seamus	•	sfc.arc@gr Portland	Oregon	OR		United StarUS	aea5ccda-(
Barbara	Cory	bcory27@{Shelburne	_	VT		United StarUS	aeb46779-
LISA	FAILLA	mandolisa Canton	Ohio	ОН		United StarUS	aee2604a-:
Steven	Martinez	martinezla Kalispell	Montana	MT		United StarUS	aef5f8e5-b
Elizabeth		lizodonogh Greenbank				United StarUS	af0193c8-4
Dianne	Tufel	dtufel@gr Seattle	Washingto			United StatUS	af0478c6-2
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Mark	Meninger	markmenii Portland	Oregon	OR	97212	United StatUS	af5188e1-a
Amy	Roberts	homerjim8 Albany	Oregon	OR	97321	United StatUS	af72f46c-5
Judith	Ryan	househunt Kingston	Washingto	WA	98346	United StatUS	af7362e5-a
Claudia	Beausoleil	mediation. Williams	Oregon	OR	97544-968	United StatUS	af9cbdf1-7
M	Langelan	mjlangelan Chevy Chas	_	MD	20815	United StatUS	afa5df0b-c
Dee	Gish		, Vermont	VT	5065	United StatUS	afeb2022-3
Donna	Hayward	dhayward(Castleton	Vermont	VT	5735	United StatUS	b00ef667-4
Margaret	-	margaret4 Cleveland		ОН	44135	United StatUS	b01d710b-
Mark	Reback	mark@con Los Angele		CA	90039	United StatUS	b04d1a22-
Jeffrey	Watson	evr_green(Issaquah			98027	United Stat US	b0510d76-
Karen	Harding	bendkaren Bend	Oregon	OR	97703	United Stat US	b0821635-
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Darcy	Herrett	darcyherre Hansville	Washingto	WA	98340	United Stat US	b0a97fa9-7
Tess	Anosh	atessa.ano San Francis	_		94107	United Stat US	b0ced881-
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David	Kehl	david.kehl(Columbus	Ohio	ОН	43235	United Stat US	b0fb2bc6-k
Edith	Gillis	ediejgillis@Portland	Oregon	OR	97206	United Stat US	b1070e79-
Robert	Jereski	mutualaid: New York	New York	NY	10017	United Stat US	b145f852-9
stefan	lombard	sl354207@ Millfield	Ohio	ОН	45761	United Stat US	b16e5155-
Terry	Sayre	terrysayre(Portland	Oregon	OR	97214	United Stat US	b18a5979-
Jodi	Whalen	jodi.whale Burlington	Vermont	VT	5408	United Stat US	b18ac55f-€
Janae	Christophe	janaemchr Fairborn	Ohio	ОН	45324	United Stat US	b1dc78cc-1
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Marilyn	Costamagr	gypsywind Medford	Oregon	OR	97504	United Stat US	b1eab41f-(

Diane	Jacobs	dianoiacob Portland	Orogon	OR	97213-465 United Sta US	b203f684-a
		dianejacob Portland	_			
Marcel	Liberge	dustypuns Grants P	_	OR	97527 United StarUS	b205bada-
Gail	X	winddwell Portland	•	OR	97222 United StarUS	b2345f31-(
Lauren	Murdock	murdock_I Santa Ba			93110 United StarUS	b23834b6-
Rosemary		rosemaryn Mercer I	_		98040 United StarUS	b24678cd-
Theresa	Titone	theresainc Cortez	Colorado		81321 United Star US	b261b799-
Barbara	Reid	louburdrei Seattle	Washingto	WA	98103 United Star US	b264da14-
Gail	Holmes	gail.holme: Burlingto	on Vermont	VT	5401 United Sta US	b27a8304-
Kay	Campbell	kkcampbel Epsom	New Hamp	NH	3234 United Star US	b285af09-(
Lisa	Riener	northbeacl Auburno	lal Florida	FL	33823 United StarUS	b2894cc9-c
Dawson	Smith	dawson.a.: Spokane	Washingto	WA	99203 United Star US	b30e03b7-
Kathleen	Guinnes	kathleengi Poultney	/ Vermont	VT	5764 United Sta US	b35c8a4c-9
Emily	Miller	emily.r.mil Hillsbord	Oregon	OR	97124 United StarUS	b3719a0a-
Kelly	Morton	kelly@gre@Cincinna	ti Ohio	ОН	45224 United StatUS	b3b91ce8-
Evan	Zahniser	ezahniser2 Seattle	Washingto		98144 United StarUS	b3c256cc-9
Mike	Rayton	mrayton@ Loomis	Washingto		98827 United StarUS	b3c95310-
Joshua	•	jboggioni@La Grang	•	IL	60526 United Star US	b3d03f81-€
Brent	Warren	warren.bre Columbi	-	OH	43201 United Star US	b3ec1694-
Jane		jane@bear Montpe		VT	5602 United Sta US	b3edbba5-
	•				98117 United Sta US	
Kathryn	Lambros	dklambros Seattle	Washingto			b436d7c7-
Adina	Parsley	dickandpat Stanwoo	_		98292 United StarUS	b4918f45-3
Naomi	Himley	naomihiml Chimacu	_		98325 United Sta US	b49a9dc7-:
Sandra	Cleva	sandycleva Falls Chu	_	VA	22046 United Star US	b52f14c8-9
Richard	Stoll	rkstoll@ya Poulsbo	_		98370 United StarUS	b52fb4f8-0
Marc	Henry-Rob	mhrgramm Monroe	Washingto		98272 United Star US	b58b4a5e-
Clinton	Nagel	clint_nagel Bozema	n Montana	MT	59718 United Star US	b5c14518-
Peter R	Griesinger	peterg@gr Gates M	ills Ohio	ОН	44040 United Sta US	b5ca7822-
Joe	Wiederhol	jwiederhol Bellingh	am Washingto	WA	98229 United Star US	b5ea2582-
Ezio	Mattiace	eziomattia Potoma	c Maryland	MD	20854 United Star US	b5ef320f-e
Heidi	Brewer	hmbwolf@Brightwo	oo Oregon	OR	97011 United Sta <sup>-</sup> US	b6147f7f-5
Lee	Gough	leejgough@Connelly	New York	NY	12417 United Star US	b63d548b-
Sally	Linder	sallylinder(Burlingto	on Vermont	VT	05401-392 United StatUS	b6981fe5-1
Malcolm	Suhr	malcolm.t. Portland	Oregon	OR	97215-366 United StatUS	b6de68c0-
Jessica	Jern	jessica.jerr Wilson	Wyoming	WY	83014 United Sta US	b755a336-
Rosemary		rosemary.r Kalispell		МТ	59901 United StatUS	b79bf77a-(
Tracy		tracyjouell Bow	Washingto		98232 United StarUS	b7cc67b7-1
Erika	Kane	erikabkane Hubbard	_	OR	97032 United Star US	b7f85e4e-2
Everett	Barnes	everettbar Olympia	J		98516 United Star US	b84648fc-7
Clare M	Johnson	claremjohr Brooklyr	•		11225 United Sta US	b86ae2b8-
Amanda		akrzyz2@g Portland		OR	97211 United Sta US	b86e3fb2-9
Mark	-	-	_	OR	97055 United Sta US	b8a77103-
	Rogers	marwrog@Sandy	Oregon			
Robyn	Chance	few-turret Olympia	_		98502-406 United Star US	b8f65303-a
gonnie	siebel	gonnie.sieł Bozema		MT	59715 United StarUS	b90e7702-
Stephanie		stephanieł Ypsilanti	_	MI	48197 United Sta US	b9346020-
David		ackflack12 Cincinna		ОН	45230 United StarUS	b9438c9f-7
Jennifer	•	jfcompton Mount V	_		98273 United Star US	b97320bd-
geoffrey	saign	geoff@gec Saint Pa	ul Minnesota	MN	55116 United StarUS	baa254db-

David	Doering	davedoerir San Francis	California	С	94109	United Star US	baa5b6a7-
Garretr	Palm			VT		United Star US	baaabfdf-0
Laurie	Ness		Washingto			United Star US	bab11fce-7
Debra	Diegoli	dldiegolivt Springfield	•	VT		United Star US	baed3ff4-0
Bri	Redfield	bri.redfielc San Diego		CA		United Star US	bb178726-
Scott	Reed	sreed217@ Elmwood F		IL		United Sta US	bb178720- bb4b8097-
Joanna	Curran	joannacurr Seattle	Washingto			United Sta US	bb7b9d66-
Christine	Grubb	cmgrubb17Jacksonville	•	OR		United Sta US	bc28fee2-C
Belinda	Miller	-	Oregon	OR		United Sta US	bc2d80bc-1
Dan		dancastrig: Burlington	O	VT		United Sta US	bc2d80bc-1
Nicole	Pavick	nicole.pavi East Denni				United Sta US	bc48c803-1
Marina	Penzner	•	New York			United Sta US	bc6a4d04-
	Tarallo	marinapen Milton					bcb4f803-7
Mary		- (	Indiana	IN		United Stat US	
Katelin	Annes	katelin.anr Seattle	Washingto			United Star US	bcc2a126-4
Amanda	Budhi	quarkiliana Portland	Oregon	OR		United Stat US	bce7c13f-2
Andrew	Fletcher	andrew.fle Portland	Oregon	OR		United Stat US	bd01c273-
Felicity	-	fjquarterm Portland	Oregon	OR		United Stat US	bd1ad428-
Lynne	Hyerle	lynne@no: Seattle	Washingto			United Stat US	bd59aeaf-k
Mary	Davis	marydavis: Portland	Oregon	OR		United Sta US	bd5f3a4c-a
Mary	Hickey	maryhicke Wooster	Ohio	ОН		United Sta US	bd789214-
Connor		calmongrif Seattle	Washingto			United Sta US	bd869d41-
Trygve	Steen	steent@iq Portland	Oregon	OR		United Sta US	bd884700-
Victoria	Urias	vickiurias@Seattle	Washingto			United Stat US	bdabe6ac-:
Sarah	Lyda	udderjoy@ Washingto	Vermont	VT		United Stat US	bdc9a46f-c
Dennis			Oregon	OR		United Stat US	bdec9e62-
Joseph	Petrucelli	joepet@th Kettle Falls	Washingto	WA	99141	United Stat US	bdfdea36-4
Monica	Cannaley	mcannaley Westfield	Indiana	IN	46074	United Stat US	be0acff3-8
Kimie	Fukuda	fukudak@@Portland	Oregon	OR	97214	United Star US	be4b8320-
Monroe	Cameron	m_o_came Big Sky	Montana	MT	59716	United Star US	be94a223-
Ellen	George	e_e_georg Dublin	Ohio	OH	43016	United Star US	bea376bb-
Lynne	Man	lynneman(Lunenburg	Massachus	MA	1462	United Staf US	bead7b72-
Greta	Bunin	gretabunin Elkins Park	Pennsylvar	PA	19027	United Sta US	beaff0df-d
Peter	Erb	perb@gma Hinesburg	Vermont	VT	5461	United Staf US	bed55111-
Amy Soph	i Marashins	asm@amy Amherst	Massachus	MA	1002	United Sta US	bef5e66c-8
Robin	Friend	robin.frien Olympia	Washingto	WA	98513	United Stat US	bf2959d6-9
Judy	Harris	gamelovinį Saratoga S	New York	NY	12866	United Stat US	bf38d4a1-5
Nancy	McMahon	n.mcmaho Olympia	Washingto	WA	98501	United Stat US	bf8af382-3
Jennifer	Scull	jenscull@y Chardon	Ohio	ОН	44024	United Stat US	bff95676-c
Catherine	Hafey	earthkeep: Ashfield	Massachus	MA	1330	United Sta <sup>+</sup> US	c007b932-i
Jan	Zuckerman	janzuckie@Portland	Oregon	OR	97212	United Sta <sup>+</sup> US	c01e7335-
Stephen	Gladfelter	singleservi Eugene	Oregon	OR	97405	United Sta <sup>-</sup> US	c03c9b45-2
Jennifer	MacLeanna	jenny.macl Douglas	Alaska	AK	99824	United Star US	c0572b61-4
Patricia	Custer	pkccakes@Forest Hill	Maryland	MD	21050	United Stat US	c0a344c6-3
Tiffany	Rumbalski	tiffany.rum Hilliard	Ohio	ОН	43026	United Stat US	c0d6c309-!
Peter	Jabin	peterjabin Seattle	Washingto	WA	98102	United Stat US	c1501d90-
Deb	Pound	deb.ounce Granville	Ohio	ОН		United Stal US	c1504605-
Paul	Litwin	paul@litwi Seattle	Washingto	WA		United Stat US	c16ad58e-
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Kento	Locatelli	klocatelli@ Seattle	Washingto	WA	98122	United Star US	c1a069ed-:
Tanja		writetojoe Sherwood	•	OR		United Star US	c208ca46-{
Shari		smlec@ick Saint Paul	_			United Star US	c2102006-1
Leonie	Terfort	Iterfort@ic Mill Valley				United Star US	c25d0ee0-
Michelle		michelleya Portland	Oregon	OR		United Star US	c2cfd3ba-7
Henk		h2overdev Sherwood	· ·	OR		United Star US	c2e1d767-
Kristen	Elliott	kristenellic Katy	Texas	TX		United Star US	c2e566a1-l
Emily		oceanminc West Rich				United Star US	c2e9017f-C
Joan	•	joanmzg@ Salt Lake (	_	UT		United Star US	c313802f-c
Cody	Hannan	mmchanna Salem	Oregon	OR		United Star US	c31aa71b-
Adrienne		adriennep: Seattle	Washingto			United Star US	c38c1c03-7
Helen	Jackson	helencpdm Port Depo	_	MD		United Sta <sup>-</sup> US	c398973b-
Joanie		joanietfrar Littleton	•	СО		United Sta <sup>-</sup> US	c3ef7b86-1
Carol	Peters	cpetersccp Seattle	Washingto			United Sta <sup>-</sup> US	c477aad0-(
Callie	Wilis	cwillis@gn Warren	Vermont			United Sta <sup>-</sup> US	c4a17347-(
William	Pollnow	wpollnow(Saint Paul	Minnesota	MN	55126	United Sta <sup>-</sup> US	c4a39282-
Lawrence	Satcowitz	larry@satc Randolph		VT	5060	United Sta <sup>-</sup> US	c4de5c8f-e
Karen S	Corbelli	sfstucco@¡Berkeley	California			United Sta <sup>-</sup> US	c54a102c-5
Kimberly	Hoover	kimi.hoov∈ Langley	Washingto		98260	United Star US	c58602f4-€
E Ingrid	Anderson	ingria@cor Springfield	Vermont	VT	5156	United Star US	c5bb87bf-f
Nadine	Nadow	nnadow@{ Durango	Colorado	СО	81301	United Star US	c6163727-!
Ann	Down	anndown@Sun Valley	Idaho	ID	83353	United Sta US	c61d0609-:
Russ	Puskarcik	rpuskarcik <sub>i</sub> Tahuya	Washingto	WA	98588	United Star US	c645eaea-f
Matthew	Boguske	mboguske: Redmond	Washingto	WA	98052	United Sta US	c6735c49-c
Bay	Renaud	bay@plant Bellinghan	Washingto	WA	98227	United Sta <sup>-</sup> US	c6a24950-1
Janice	Stearns	jstearns91: Middlebur	Vermont	VT	5753	United Sta <sup>-</sup> US	c6bfc1e9-b
angie	heiman	heiman988 Milford	Ohio	ОН	45150	United Sta <sup>-</sup> US	c6d55939-
Cristy	Murray	doglady8@ Oregon Cit	Oregon	OR	97045	United Sta <sup>-</sup> US	c6d990e4-l
Lisa	Brinton	lgoodaleb@Cochranvi	Pennsylvar	PA	19330	United Star US	c721610c-€
William	Backes	bill.backes Madison	Wisconsin	WI	53717-105	United Star US	c72d5a23-ı
Heather	Stevenson	hastevensc Rutland	Vermont	VT	5701	United Star US	c730b77e-
John	Zeigler	johnnyzee: Portland	Oregon	OR	97214	United Stat US	c7402ef2-c
Paige	Opstad	dpopstad@Poulsbo	Washingto	WA	98370	United Sta US	c757dba3-!
Desiree	Nagyfy	dnagyfy@r Deer Park	Washingto	WA	99006	United Sta US	c7c6ca0c-3
Janet	Wormser	janetworm Montpelie	Vermont	VT	5602	United Sta US	c7e71892-!
Amber	Khan	ambershkh Seattle	Washingto	WA	98122	United Sta <sup>-</sup> US	c7f31c00-5
Kate	Schaefer	kateobst96 White Rive	Vermont	VT	5001	United Sta <sup>-</sup> US	c864939a-ı
Elena	Rumiantse	coficat24@Redmond	Washingto	WA	98052	United Sta <sup>-</sup> US	c87dd28d-
Albert	Couch	bertcouch(Akron	Ohio	OH		United Sta <sup>-</sup> US	c88729c6-9
Christine	Word	cword@cit Bronx	New York			United Star US	c8d3403e-!
john		ruasculpin (Cincinnati		ОН		United Star US	c96027b2-
Marguerit		m.eliasson South Bea	_	OR		United Star US	c97948a9-!
David	Gutt	stuffguttro Bend	Oregon	OR		United Star US	c97d3ab2-ı
Melissa		melissalocl Brooklyn	New York			United Sta US	c99ed085-!
Scott	Lagaard	klarstrom@Cambridge				United Sta US	c9d42d1e-
Leia	Burks	scarrosa28 Milton	Florida	FL		United Star US	c9e0814a-
Kim	Kensler- Pr	kkensler@ Toledo	Ohio	ОН	43614	United Sta US	ca09c226-1

A.L.		ala Illa a Casula	<b>M</b>		00440	I I de la Compa	10
Alex	Howell	alexkhowe Seattle	Washingto			United Star U	
Dana	Weintraub	mrdanawe Beaverton	Oregon	OR	97003-424	United Star U	IS ca92e227-!
Aimee	Hamilton	hamilton.a Tacoma	Washingto	WA	98405	United Stat U	IS caaa21a1-7
Michael	Klien	mk366@di Durham	North Carc	NC	27705	United Stat U	IS cacOffbb-6
Cathy	Stegman	cathystegn Cincinnati	Ohio	ОН	45243	United Stat U	IS cad398f9-f
Anderson	Dorothy	gramdot@ North Wey		MA	2191	United Star U	IS cafc5642-b
Jane	Ellison	mynameisj Cleveland		OH		United Star U	
Chad	Cooley	kansascool Prospect	Kentucky	KY		United Star U	
	•	•	•				
REBECCA	FRENCH	baldeaglen Sisters	Oregon	OR		United Star U	
Frank	Jezierski	jezierskif@ Republic	Washingto			United Star U	
Sue	Hartford	shartford@Hood Rive	Oregon	OR		United Star U	
Emily	Hoyler	hoyler.emi Ripton	Vermont	VT	5766	United Star U	IS cb480f7f-c
Ember	Summer	embersum Portland	Oregon	OR	97219	United Stat U	S cb4b0d8d-
Chandra	Bossard	moonfire@Brattlebore	Vermont	VT	5301	United Statu	S cb88dc3c-3
Seal	LaMadelei	deerpaths(Wendell	Massachus	MA	1379	United Stat U	S cb9fccef-ff
Rachel	Maxwell	rachelmrm Seattle	Washingto		98104	United Star U	S cbfe0f04-1
Kelly	Knight	kellycknigh Oakland	California			United Star U	
Alice	Zinnes	azinnes@n Milanville				United Star U	
			•				
Louise	Bianco	lgwbianco(Tarzana	California			United Star U	
Mike	Fairhurst	michaelrfa Portland	Oregon	OR		United Star U	
Sandy	Olken	sandyerth( Williams	Oregon	OR		United Star U	
Karl	Beer	karl.beer@ Kent	Ohio	ОН	44240	United Stat U	IS ccccdb72-9
Beth	Marshall	dagelma1C Central Po	Oregon	OR	97502	United Stat U	IS cce8e76e-k
Barbara	O'Steen	barbarajos Seattle	Washingto	WA	98136	United Stat U	S ccfeef6e-4
John	Feckanin	kiwif@bre: Livingston	Montana	MT	59047	United Stat U	rs cd023684-
Noah	Haydon	noahhaydc Daly City	California	CA	94015	United Stat U	S cd2ac6c9-5
Kim	Marsh	kimberleer Stockbridg		VT		United Star U	
Beth	Merrill	emerrill4@ Newbury P		CA		United Star U	
	Lasley	janetolney Dayton		OH		United Star U	
Janet	•		Ohio				
Christina	Williams	clmw67@¿ Arnoldsvill	•	GA		United Star U	
Marilyn		mmbaume Dayton		ОН		United Star U	
Patrice	Tullai	alicedean@Port Orcha	Washingto	WA	98366	United Star U	IS cf23a68d-8
Matt	Oliphant	moliphant≀ Bend	Oregon	OR	97701	United Star U	IS cf3eae69-5
Zachary	Kirshbaum	zsolomonk Seattle	Washingto	WA	98103	United Stat U	IS cf530dd8-k
Madge	Rossinoff	madgeinve Peacham	Vermont	VT	5862	United Stat U	IS cf5523e4-2
Patrick	Hickey	soileddude Bremerton			98337	United Stat U	lS cf5e433e-ε
Laura	Nelson	Inelson196 West Tops	_	VT		United Star U	
Mike	Shelton	mike.shelt(Columbus		ОН		United Star U	
	Karl		New York			United Star U	
Hayley							
			Ohio	OH		United Star U	
Ellen		ellen_l_sat Manning	Oregon	OR		United Star U	
Gary	Smith	watergaze Bristol		VT	5443	United Star U	
george	lechleitner	zuiderzeee New York	New York	NY	10025	United Sta U	IS d0c695e5-
Nina	Whiston	nswhiston(Kingston	Washingto	WA	98346	United Star U	IS d0df78ca-C
Paula	Lilley	paula9722 Portland	Oregon	OR	97228-587	United Star U	d0e5361e-
Bruce	Rosen	bxqny@m; New York	_	NY	10024	United Sta <sup>-</sup> U	JS d103fe62-ε
Elizabeth	Watts	elizabeth.v Boynton B		FL		United Star U	
		CLabetine Doynton Di			33433	Sinced Start	

Dave	V	dalem ma @. Flimt		N 4: alaisas s	N 41	40506	I Inditional Charles	ıc	d127f0
Dave	Krupa	dakrupa@:Flint		Michigan	MI		United Start		d137f8ee-3
Lisa	Mazzola	Imazzola@ Tampa	Ì	Florida	FL		United Start		d13e0c1a-(
steve	greening	stevecgree Bend		Oregon	OR		United Start		d1470233-
Keren	Giovengo	kegdarcy12 Brunsv		•	GA		United Stall		d15e2fd3-f
Peter	McLean	pmclean27 Lewes		Delaware	DE		United Star U		d15e33be-
Karen	_	karenjo.ha West I		_	OR		United Star U		d17acbc1-ł
Linda	Smithe	destinatior Jupiter	-	Florida	FL	33458	United Star U	JS	d18e17b1-
Kathryn	Lilley	lilleyk02@¡Weste	rville	Ohio	OH	43081	United Start	JS	d1e9d2dd-
Scott	Dotson	joburoark@Bayfie	ld	Colorado	CO	81122	United Start	JS	d22baf56-€
Nicolette	Oliver	thurstonco Olymp	ia	Washingto	WA	98502	United State	JS	d24d1226-
JL	Angell	jangell@eaRescue	9	California	CA	95672	United Start	JS	d2a851e4-
Katy	Brown	katy.m.bro Liverp	loc	Liverpool	GB-LIV	′ L7 8TU	United Kini G	βB	d3016889-
Chris	Bolgiano	bolgiace@ Fulks F	Run	Virginia	VA	22830	United Start	JS	d30fa110-8
Julia	Utset	jrutset@gr Chicag	0	Illinois	IL	60615	United Start	JS	d313017e-
Susan	McGarvey	mcgarvey_ Grove		Ohio	ОН	43123	United Start	JS	d35e5f62-c
Chelsea	Peil	chelseapei Portlai		Oregon	OR	97202	United Star U	JS	d391f7a6-(
Leon		leon@leonJoseph		Oregon	OR		United Start		d4321987-
Nate	_	nathan.rau Grand		•	MI		United Start		d47020c9-
Ranko	Balog	lanran@ac Irvine		_	CA		United Start		d487eb22-
Warren	Hodgkiss	hedgy08@ Harrisl	nurg				United Start		d4ac6727-(
Andrew	•	andrewmc Woods	_	•	VT		United Start		d4bbb2a2-
Signe	Johns	signelaw1( McMir			OR		United Start		d4f948ef-4
Darrell	House	redwood9(Wilkin		_	IN		United Start		d501ab26-
Allison	Delorey	aldelorey@Portla		Oregon	OR		United Start		d518bb2c-
Carolyn Cla		ccselavy@ Treadv			NY		United Start		d5216dbf-l
Joan	•	joanmchry Powel		Ohio	OH		United Start		d530fc10-9
Ellen Gree		ellen.greer Port C			ОН		United Stall		d5479d6e-
Ben	Stickney	ben.demilc Portla		Oregon	OR		United Star L		d586bd42-
Laura		simahafarr Spoka		Washingto	WA		United Star U		d5b0b8f1-6
annie	. ,	cabeckstar Portla	nd	Oregon	OR	97202	United Star U	JS	d5b44d67-
Kathy	Miller	kag.m@be Bend		Oregon	OR	97703	United Star U	JS	d5bc9a3a-ı
Alex	Berger	aberger73(Seattle	9	Washingto	WA	98103	United Start	JS	d5ce5383-l
James	Mackovjak	lituya@gm Gustav	/us	Alaska	AK	99826	United Star U	JS	d64f80aa-a
Nancy	Sefton	nrsefton@ Poulsb	0	Washingto	WA	98370	United State	JS	d683c605-
Nathan	Hutchinsor	nathanhut Boulde	er	Colorado	CO	80301	United Start	JS	d6c2622a-2
Dianne	Hurst	dianneshui Olymp	ia	Washingto	WA	98516	United Statu	JS	d6c73bf4-f
Debra	Wilson	zoos.infills(Deale		Maryland	MD	20751	United Start	JS	d71a0cd2-
Rachel	Smolker	rsmolker@ Hinesb	urg	Vermont	VT	5461	United State	JS	d71fcc64-f
Will	Wheeler	bill.e.whee Sebast	_		CA	95472	United Star U	JS	d737eff3-4
Emily	Hastie	ebh886@g Brookl	•				United Starl		d74a177d-
Erynn	Hazlett	erynnh22@Arlingt			VT		United Start		d75fc9b2-4
Richard		rcperkows Bluff		Utah	UT		United Start		d785a59a-
Nora	Polk	nora.matte Portla	hd	Oregon	OR		United Start		d78d9344-
Sheila	Tarbet	starbet99@El Cerr		California			United Start		d7b4bca8-:
Casey	Deakins	caseydeaki Cordo		Tennessee			United Start		d7d3c8ff-5
•	Evers	•			IN		United Start		d7eb5bf4-a
Joanne Charles		eversjd@o West l							
Charles	Wieland	casper55@San Ra	mior	Camorilla	CA	34303-108	United Start	,,	d813514b-

Andrea	Trautwein	<u>-</u>	J	OR	97124	United Sta US	d81aa7a4-
zann	jacobrown	z-c@them; Indianola	Washingto	WA	98342	United Sta <sup>-</sup> US	d83f366f-6
Haley	Wilker	littlewolfh: Longview	Washingto	WA	98632	United Sta <sup>-</sup> US	d84e2ac7-l
Utkarsh	Nath	utkarsh.na Fremont	California	CA	94555	United Star US	d865e39d-
Robert	Wipfler	rob.wipfler Lyme	New Hamp	NH	3768	United Sta <sup>-</sup> US	d86d796e-
Lila	Jones		•	OR		United Sta <sup>-</sup> US	d8825d0b-
Marissa	Arreola	_	Washingto			United Star US	d8cfa80e-C
Jennifer			Washingto			United Star US	d8e01992-
		•	_				
Angela	Hudson	_	Ü	OR		United Sta US	d9644ce5-
Michele	McKay		Ü	OR		United Star US	d970c3d3-
April		•		VT		United Star US	d9a79056-
Isaac	Cheek	isaactchee Bozeman	Montana	MT	59715	United Star US	d9cb2281-
Gail and Jo	Richardsor	envirogail (Bozeman	Montana	MT	59715	United Sta US	da201d45-
Raymond	Romey	raymondrc Portland	Oregon	OR	97206	United Sta <sup>-</sup> US	da250b60-
Vicki	Dickinson	marvic-20(Atlanta	Georgia	GA	30316	United Sta US	da5b258d-
Lorraine	Johnson	lorraine.d.j Seattle	Washingto	WA	98125	United Star US	da699481-
Phil	Ritter	philr@soni Sammamis	•		98074	United Sta <sup>-</sup> US	db1fa6de-c
Julie		juliegrobel Vancouver	•			United Star US	dbab50ea-
Derek	•	dsbened@ Lynnwood	_			United Star US	dbc10ae0-!
		•	_			United Sta US	
J		jchurcher@Vancouver	_				dbe505a4-
Amanda	Duncan	ajwduncan Beaverton	_	OR		United Sta US	dc1b89e1-
Boris	Kerzner	bkerzner@ Elkins Park	•			United Sta US	dc1d9f11-2
Carrie	Oelberger	oelberger@Minneapol	Minnesota	MN	55414	United Star US	dc21cb5d-(
Lesley	Mann	Imanndkin Kettle Falls	Washingto	WA	99141	United Sta <sup>-</sup> US	dc5bcb3c-(
Linda	Toth	lindaatoth Washingto	District of (	DC	20012	United Sta US	dc9653a2-:
Candace	Gabriel	candaceg4 Cleveland	Ohio	ОН	44129	United Sta US	dcad6160-
Mack	Johnson	telemackj@Silverdale	Washingto	WA	98383	United Star US	dcbe0be8-
lucy	Smith	•	New Mexic		87507	United Sta <sup>-</sup> US	dcdee8f5-7
Jessica	Scott	. •		OR		United Star US	dd09236d-
Marvis J.	Phillips	marvisphill San Francis	Ü			United Star US	dd2a285a-
	•	scottklees(Portland				United Sta US	dd4daf8b-l
Scott	Klees		_				
Teresa		temareno(North Cant		OH		United Sta US	dd533795-
Kelset	Freeman		Oregon	OR		United Sta US	dd647dbf-(
Eric	Hladilek		Washingto			United Star US	dd8a0926-
Kathleen	Hewitt	ikathyhewi Tacoma	Washingto	WA	98407	United Sta <sup>-</sup> US	ddbb42f5-
Noreen	Gadonniex	naturopatł New York	New York	NY	10009	United Sta US	ddfb6ad6-4
Carrie	Lafferty	carrielaffer Seattle	Washingto	WA	98133	United Sta <sup>+</sup> US	de0a85a1-
John	Moore	bjamn4@g Colbert	Washingto	WA	99005	United Sta US	de516b34-
Victoria	Raisky-And	victoria.rai Lynnwood	Washingto	WA	98087	United Star US	de68d988-
Gretel	Haus	scoum@ac Lakewood	Ohio	ОН	44107	United Star US	de69ee19-
Tim		_	Oregon	OR		United Sta <sup>-</sup> US	de94f012-2
Elizabeth	Enright	eenright2@Scottsdale	_			United Star US	deecc5a4-5
	Carter	•		VA		United Star US	def02dc0-€
Sally		•	O				
John	_	•	Oregon	OR		United Star US	def923c5-2
Barbara	Beierl	barbara-be Nashua	New Hamp			United Sta US	df2cec1d-c
Andrew	_	andrew.ne Columbus		ОН		United Sta US	df456c5d-f
Kristi	Krumlauf	kristikrum (Reynoldsb	Ohio	ОН	43068	United Star US	df59f3ce-0

			_				155=0546.0
ellen	m pillow	ellenpillow Portland	Oregon	OR		United Sta US	dff50f46-2
James	Berg	jberg@cro:Portland	Oregon	OR		United Stat US	e00d4c93-
Mary Lou	Emerson	marylouen Portland	Oregon	OR	97202-632	United Stat US	e02a8b0a-
Karen	Starr	ravenbadg Danville	Vermont	VT	5828	United Stat US	e041fd44-2
Susanna	Askins	tlknkr@gm Portland	Oregon	OR	97230-385	United Star US	e0575840-
Joanna	Tang	joannatan <sub></sub> Goleta	California	CA	93117	United Stat US	e08cf7e8-c
Jennifer	Grace	jgrace@maCharlotte	Vermont	VT	5445	United Stat US	e0a8751e-
Karen	McCaw	mccaw.kar Los Angele	California	CA	90043	United Stat US	e0dbc88a-ı
Virginia	Callan	ginnycallar East Montp	Vermont	VT	5651	United Stal US	e0dd21c1-
Chris	Cottrell	ckanitc@g Seattle	Washingto	WA	98136	United Star US	e14aae60-
Anthony	Smith	dirtbaginn(Portland	Oregon	OR	97203	United Star US	e161aa44-ı
RITA	LETHERT	ralethert@Fairborn	Ohio	ОН	45324	United Stat US	e1719793-
Peter	Laciano	pedronj87 Portland	Oregon	OR	97214	United Stat US	e1a572bb-
Christophe	Dawe	dawecj@g Seattle	Washingto	WA	98103	United Stal US	e1dda9e3-
Megan	Sallomi	megan.sall Seattle	Washingto		98115	United StarUS	e213183f-a
marilyn	evenson	mevenson: Norwalk	Ohio	ОН	44857	United StarUS	e2265bae-
Mike	Higgins	higginsm3(Halfway	Oregon	OR		United StarUS	e22cee13-
Margaret		maggiehea Portland	Oregon	OR		United Star US	e2404f10-c
Sarah	Wilson	sarahwilso Republic	Washingto		_	United Star US	e246c3d6-
Peter	Olbrich	peterolbric GELSENKIR	•			Germany DE	e26c01d1-:
Richard	Johnson	jazzpacnw(Bellingham				United Stat US	e2bd22d8-
kim	davis	k.mdavis@ Salem	Oregon	OR		United Star US	e2cdeed6-
Alice	Polesky	askalice@r San Francis	· ·			United Star US	e2d14491-
Leanna	Valdes	leanna_v@ Bend		OR		United Sta US	e30a4b35-
		<del>-</del>	Oregon			United Sta US	e3266715-
George		georgemcc Brooklyn	New York				
Jennifer	Gunnell	jengunnell Bend	Oregon	OR		United Stat US	e33005f4-f
Nathan	Hecht		Montana	MT		United Stat US	e34a22d3-
Hallie	Nuzum	hallie.a.nu: Seattle	Washingto			United Stat US	e34ae964-
Corinna	Stewart		Vermont				e393ce53-(
Ann	Prezyna	houseboat Seattle	Washingto			United Sta US	e3ac936c-c
Joan		joankathry Blooming (		NY		United Stat US	e3b79300-
Uma		gimmebac  Portland	Oregon	OR		United Stat US	e3d5bcf1-C
Scott	Oppenheir	scottd.opp Arvada	Colorado	CO	80007	United Stat US	e3df6575-ł
Andrew	Yatteau	andy.yatte Seattle	Washingto		98121	United Stat US	e3e6bbe9-
Melissa	Landis	meleeska@Lincoln	Nebraska	NE	68522	United Star US	e410d890-
Jim and	Roberts	nanjim70@Kirkland	Washingto	WA	98033	United Star US	e41bfa0b-7
Kiana	Chandruan	kianachan(San Diego	California	CA	92127	United Stat US	e422e2c1-!
Maureen	O'Neal	momoneal Portland	Oregon	OR	97223	United Stat US	e4271261-
Michael	Madden	myke907@ New City	New York	NY	10956	United Stat US	e48a3b62-
Donna	Mulvey	downlown Grants Pas	Oregon	OR	97527-504	United Stal US	e495a728-
Patti	Calande	joolrie@gn Bend	Oregon	OR	97703	United Star US	e49ca99c-9
Jackie	Damsky	jax56@rcn West Newt	Massachus	MA	2465	United Stat US	e4c923ba-(
Marion	Hadden	mhts155@ Jacksonville	Oregon	OR	97530	United Stat US	e4c93348-l
Eleanor	Webb-Land	ewebblanc Athens	Georgia	GA	30606	United Stal US	e51ffe6e-7
Julia	Buck	julia.buck@Seattle	Washingto	WA	98107	United Stat US	e5a76699-
Scott R	Bowler	scott.r.bov Sisters	Oregon	OR		United StarUS	e5b0feb9-3
Barb	We	bwelle1@¿ Valley	Washingto			United StarUS	e5df36c2-C
			0,55				<del>-</del>

SU	LIN	sulinsky@\ Eugene	Oregon	OR	97404 United Star US	e689e87d-
Nathan	Hart	nathanbab Portland	Oregon	OR	97206 United Star US	e6b9292c-!
Carol	Savchick	carolmarie Mc Kee	Kentucky	KY	40447 United Star US	e6cbab0e-
Laurie	Speicher	savetheeaı Danville	Vermont	VT	5828 United Sta <sup>-</sup> US	e71a660d-
Laurie	Haynes	laurie.hayr Phoenix	Arizona	ΑZ	85023 United Sta <sup>-</sup> US	e743c485-i
Nile	Arena	nilejamesa Bloomingto	Indiana	IN	47403 United Sta US	e76749c5-!
Karen	Bertram	klabertram Kingston	Washingto	WA	98346 United Sta <sup>-</sup> US	e7794ea5-
Katerina	Lamola	krlamola@ Seattle	Washingto		98144 United Sta <sup>-</sup> US	e7a91371-
Nancy	Boyce	nancy mai San Rafael	_		94903 United Sta <sup>-</sup> US	e7b2ac68-:
christy	bear	<i>′</i> –	Washingto		98007 United Sta <sup>-</sup> US	e7f939bb-{
Cal	Trumann	cttrumann Ulster Park	•		12487 United Sta <sup>-</sup> US	e80aeadc-c
Zebulun	Klement	zaklement: Poulsbo	Washingto	WA	98370 United Sta <sup>.</sup> US	e8153b67-
Samuel	rapoport	samrapope Kirkland	Washingto		98033 United Sta <sup>-</sup> US	e82e4970-
chris	matera	christofore Northampt	_		1060 United Sta <sup>-</sup> US	e8327375-
Hilary	McMahan	hilary.mcm Seattle	Washingto		98118 United Sta <sup>.</sup> US	e852766f-4
Misha Joy	Fredericks	mishasark; Gardiner	New York		12525 United Sta <sup>-</sup> US	e85b5153-
Karen		kumasong San Francis	California	CA	94117 United Sta <sup>-</sup> US	e888f1b3-5
Rachael	Lyle	rachaeldar New York	New York	NY	10024 United Sta <sup>-</sup> US	e96b48a1-
Scott	Lenthe	scottlenth(Kent	Ohio	ОН	44240-634 United Sta <sup>-</sup> US	e98d31e1-
Andrew	MacMillen	andrewm5 Poulsbo	Washingto	WA	98370 United Sta <sup>-</sup> US	e990a7a9-a
Anne	Morrison	amorrison(La Grande	_	OR	97850 United Sta <sup>-</sup> US	e9b1b636-
Sarah	Stott		Vermont	VT	5443 United Sta <sup>-</sup> US	e9f3637b-1
Wendy	Bales	wendydbal Bend	Oregon	OR	97703 United Sta <sup>-</sup> US	ea0fbfc7-9
Laurie	Sterling	jupinator2 Port Orcha	· ·	WA	98366 United Sta <sup>-</sup> US	ea5f9812-a
norma	eitsert	normaeits: Fort Wayn	_	IN	46804 United Sta <sup>-</sup> US	eaccb541-9
Kenneth	Baer	•	New York	NY	11217 United Sta <sup>-</sup> US	ead6f107-3
Evelyn	Coltman	evelyn322(Waynesvill			28786 United Sta <sup>-</sup> US	eb197e95-
JON	WOOD		Oregon	OR	97205-204 United Sta <sup>-</sup> US	eb432390-
James	Goldsberry	jagoldsber Columbus	•	ОН	43230 United Sta <sup>-</sup> US	eb4df72f-b
Cory	Haynes		Oregon	OR	97213 United Sta <sup>-</sup> US	eb5335ce-
John	Kirkley		Oregon	OR	97214 United Sta <sup>-</sup> US	eba773a1-:
Nancy	Rice	hope247@ Randolph (	Vermont	VT	5061 United Sta <sup>-</sup> US	ebb6c25f-a
Regan	Fetterolf	reganf1@v Sewickley			15143 United Sta <sup>-</sup> US	ebda56d5-
Melissa	Carion	mccarion@North Ridg	Ohio	ОН	44039 United Star US	ec06ba8a-(
Judith	Sargent	jude.mexic Marshfield	Vermont	VT	5658 United Sta <sup>-</sup> US	ecc22a31-3
Kristin	Barber	kristinmba Bellingham	Washingto	WA	98225 United Star US	ecd4b0f5-f
JANE	MARA	jemara3@ Murphy	Oregon	OR	97533-074 United Sta <sup>-</sup> US	ecdbc944-2
Kristin	Johnson	jnitsirk@ya Indianapol	Indiana	IN	46201 United Star US	ecfde185-c
Cami	Hoffman	cami.hope San Diego		CA	92006 United Sta <sup>-</sup> US	ed41d309-
Linda	Bevis	lindabevis (Seattle	Washingto	WA	98105 United Star US	ed6e1c6f-5
Michelle	Taft	michellekt: Cincinnati	Ohio	ОН	45243 United Star US	ed9c671d-
Rae	Gholson	dorothydis Austin	Texas	TX	78752 United Sta <sup>-</sup> US	edd8fdf8-5
Erin	Pfahler	epfahler91 Athens	Ohio	ОН	45701 United Star US	ee009ca7-4
William	Davis	bdavjr@gn Grants Pas	Oregon	OR	97527 United Sta <sup>-</sup> US	ee3e6e80-
Duncan	Nichols	duncandni Thetford	-		5074 Holy See (\ VA	ee837657-
Kenneth	Bowald	kbowald@ Athens	Ohio	ОН	45701 United Star US	eef89b22-c
Emilie	Marlingha	emagen@l Bend	Oregon	OR	97701 United Star US	ef260bb3-ł
	_					

Mary	Southard	mcouthard La Gran	an Illinois	IL	60526 United Sta <sup>-</sup> US	ef3bffbd-e
Mary	Mick	msouthard La Gran	_	OH		
Lawrence		Imick46@g Dayton			45449 United StarUS	ef74dfcb-e
Jim		sjlieby@m Annapo		CA	95412 United StarUS	ef77c141-f
Maureen	Gwynn	whatabout Oberlin		ОН	44074 United Star US	ef798035-1
Catherine	•	catherine.a Seattle	Washingto		98136 United StarUS	ef7b8bf0-6
Rebecca Je	_	rebeccajea Tarzana			91356 United StarUS	ef8dca72-€
Catherine	Moore	seemorear Portlan	d Oregon	OR	97239 United StarUS	efc661ad-9
Elinor	Osborn	elinor91@ Craftsb	ury Vermont	VT	5827 United Sta US	efccd328-0
Betsy	Foley	betsylyn86 Seattle	Washingto	WA	98102 United Star US	efd1d554-c
Karen	Bourque	karen.m.bc Fairlee	Vermont	VT	5045 United Star US	efe1c60c-1
Laura	Gorman	lagormanz Canon	City Colorado	CO	81212 United Star US	f0235dd6-(
John	Freitag	jfreitag7@ South S	tral Vermont	VT	5070 United Star US	f0422878-9
Cyn	Taylor	cynergizer: Seattle	Washingto	WA	98115 United Star US	f06ec44f-5
Bryann	Bingham	bryann@b: Hansvil	_		98340 United Sta <sup>.</sup> US	f0a9e3ec-5
Devin	Graham	devin.grah Portlan	_	OR	97206 United Star US	f164f6e3-f
Ted	Weber	climaterea Annapo	_	MD	21403 United Star US	f190ac03-2
Sheila	Edwards	shdesign@ Kirklan	•		98033 United Star US	f1abe2a0-5
VAN	EVANS	cosatorifar Bend	Oregon	OR	97703 United Star US	f1bab6da-c
	_		_		98118 United Star US	f216b519-a
Virginia	Greeno	ginny.gree Seattle	Washingto			
Phyllis	Marlino	pmarlino@ Bend	Oregon	OR	97703 United StarUS	f226f834-e
Ginger	Vollmar	ginger.voll Groton			1450 United Star US	f264c0c0-f
Erin	•	el_kilpatric Bend	Oregon	OR	97703 United Sta US	f292d0a4-8
Mark	Reback	markrebac Los Ang			90039 United StarUS	f2be0d46-1
Kimberly	Carter-Fen	kacarter20 Union (	•		94587 United Star US	f2ca0dfa-e
Ann	Finneran	seafins@yaHurley\	ille New York	NY	12747 United Star US	f30320c6-9
Chad	Harmon	chadharmc Redmo	nd Oregon	OR	97756 United Sta US	f3541cc1-d
Linda	Studley	ruralrunne Shreve	port Louisiana	LA	71107 United Star US	f3741351-ł
Nancy	Spencer	nancy.karii Edmon	ds Washingto	WA	98020 United Star US	f3d1b59b-a
Marilyn Ra	Smith	marilyn.ra <sub>\</sub> Brookli	ne Massachus	MA	2445 United Sta US	f41380bb-(
Petra	Jones	petra.jone: Albany	New York	NY	12201 United Star US	f432e8ce-c
Ellsworth	Faris	efaris4@gr Bend	Oregon	OR	97703 United Star US	f4406940-9
James		jjungwirth: William		OR	97544 United Status	f48b4003-6
brooks	Obr	brooksjobr Coralvil	_	IA	52241 United StatUS	f4c58335-c
Janis		janismurci White I		VT	5001 United Star US	f4f2dee1-6
Carol		cayarbro@ Eugene		OR	97405-422 United Star US	f4fb0c04-0
carolyn	_	chanahaha Bend	Oregon	OR	97703 United Star US	f517960b-c
Nathaniel	_	flxiblebus.; Baltimo	_	OH	43105 United Star US	f534e71b-c
Sarah		sabramovii Portlan		OR	97206 United Star US	f5368b68-9
			J			
Anne		anne27m@Bozema		MT	59715 United StarUS	f538a2f1-2
Steve		steves49@ Dayton		OH	45434 United Star US	f56bbe20-a
Kaye	Exo	kxo@rexos Portlan	•	OR	97211 United Star US	f5811f74-3
Janet	•	janetmwyr Bellingl	_		98229 United Sta US	f5897de0-6
Janet		janet.weil1Portlan	_	OR	97229-112 United Sta US	f5b0b4ca-3
Cynthia	Linton	clinton914 Chicago		IL	60611 United StarUS	f5b85aa3-5
Elinor	Distler	elinordunn Colville	J	WA	99114 United StarUS	f5c14e84-f
Kati	Wright	katiwright(Colville	Washingto	WA	99114 United StarUS	f5f3e670-e
Gayle	Baker	rimrock18 <sup>2</sup> Sisters	Oregon	OR	97759 United StarUS	f64d6666-€

Laskins	<b>V</b> = = = = .	Salara Iran Dantland	0	OB	07206	Linite of Charling	fCC-1f-7
Joshua	Kanagy	joshua.kan Portland	Oregon	OR		United Sta US	f66daeaf-7
Charlie	Gonzalez	practiceco Cincinnati	Ohio	ОН		United Star US	f6794592-2
mark	day	detritus77 Portland	Oregon	OR	97211	United Star US	f6874a8d-3
Daniel	Beausoleil	mediation. Williams	Oregon	OR	97544	United Star US	f6aa9518-c
Zara	Zsido	zarawithaz Boston	Massachus	MA 0	2118-246	United Sta US	f6c0fd47-e
John	Lundauist	bablien@y Auburn	Washingto	WA	98001	United Star US	f6f1c65a-5
Sharon I	•		•			United Star US	f7145143-5
Sierra	Reckley	sierra.reck Cumberlan		MD			f735cbe6-f
	Hood	mushon@a Plain City	•	OH			f749383d-(
Mary		- ,					
Tracey		traceymac Denver		CO		United Star US	f7662286-€
Hannah	Kunde	hmkunde5 Seattle	Washingto			United Sta US	f778de37-7
RACHAEL	JUZELER	rjuzeler@g Douglas	Alaska	AK	99824	United Star US	f7985a62-5
David	Wortman	daewortm Wilsonville	Oregon	OR	97070	United Star US	f7a85480-€
Eileen	Boelcskevy	meileenme Columbus	Ohio	OH	43235	United Stat US	f7d43013-1
Greg	Kempf	gregkempf Avon	Indiana	IN	46123	United Sta <sup>-</sup> US	f80b34b2-l
Vilma	Kodyte	vkodyte7@Portland	Oregon	OR	97202	United Stat US	f8308764-c
Sandra	Remilien	sremilien@ Miami	Florida	FL	33161	United Star US	f8358c57-a
Devin	Bishop	denalidevc Granite Fal				United Star US	f840cee1-8
robin	ozerkis	rdocnm@f Seattle	Washingto			United Sta US	f8425052-k
		- 4	_				
suzanna	jones	suzanna.jo East Hardw		VT		United Sta US	f84381fa-6
Glenna	Hayes	gahportlan Portland	Oregon	OR		United Sta US	f84c493e-€
S	klof	jsklof@yah Salem	Oregon	OR		United Star US	f851157a-€
Clayton	Jones	seajay216 <sup>2</sup> Seattle	Washingto	WA	98168	United Star US	f85c8dd2-f
Robin	Craft	robincraft(Plain City	Ohio	OH	43064	United Star US	f88e42d4-ł
Jesse	Mitchell-Re	climbjesse Portland	Oregon	OR	97219	United Sta <sup>+</sup> US	f8941371-a
Katrina	Herzog	katrina.mic Seattle	Washingto	WA	98112	United Sta US	f8bb6196-5
David	Warner	ghost.conc Richmond	_	VA	23235	United Star US	f8bd84fc-c
Richard	Moore	rsktmoore Colville	Washingto			United Star US	f8fd14f4-f7
Alaina		amccleery(Columbus	_	OH		United Star US	f96d7783-1
Maraena	•	•	California			United Sta US	fa0b9e7f-5
	•	•					
MLou		mnortie@\Seattle	_			United Sta US	fa64571a-f
Peter	Poulos	poulosps@ Cincinnati		ОН		United Sta US	fa82e077-3
Sierra	Lee	azelandjac Kingston	Tennessee	TN	37763	United Star US	fae7f7c6-0
Margaret	Durner	mdurner@ Halfway	Oregon	OR	97834	United Star US	fb4f020e-c
Harold	Dreibelbis	harold.dre Cincinnati	Ohio	OH	45243	United Sta US	fb5d342d-f
Lisa	Christoffer	lisa.christo Seattle	Washingto	WA	98116	United Sta <sup>+</sup> US	fb600c63-9
Ted	Kunkel	tedkunkel(Bloomingto	Indiana	IN	47403	United Sta US	fb785c1e-3
Bonnie	Bledsoe	bonnielynr Seattle	Washingto	WA	98125	United Star US	fb8c848a-4
Richard	Kellogg	dkellogg36 Camp Sher	_	OR		United Star US	fb9e1529-f
Sarah	OMealia	sarahruthg Seattle	Washingto			United Star US	fbbfd186-b
		•	_				
Stephen	Hatfield	hatfieldpd: Portland	O	OR		United StarUS	fc32c451-a
Clare	Hilger	clare.hilgerFar Rockav				United Sta US	fc36e442-7
Richard	Sigler	rsigler1952 Phoenix	Arizona	AZ		United Sta US	fc61490f-f4
Valentina	warner	valentinaw Seattle	Washingto			United Star US	fc9a8c43-7
Mandy	Sprague	mandy.r.sr Ripon	Wisconsin	WI	54971	United Sta <sup>-</sup> US	fcc8496b-d
Sammy	Low	$cougarcre {\varepsilon} Stanwood$	Washingto	WA	98292	United Star US	fcca0380-3
Tracy	Wang	tracyandgi Seattle	Washingto	WA	98107	United Star US	fd1960b8-c
-	-	-	-				

Kayla	Green	kalig987@ Mc Henry	Maryland	MD	21541	United Sta US	fd542fbc-5
Ken	Sanford	kenssailtim Escondido	California	CA	92029	United Sta <sup>r</sup> US	fd6d37c0-c
Elinore	Evans	wisdomdal Willoughby	Ohio	ОН	44094	United Sta <sup>-</sup> US	fd870a91-a
Elizabeth	Schumache	peterliz.scł Mill Valley	California	CA	94941	United Sta <sup>r</sup> US	fdf3b751-0
Christina	Linde	christina.liı New Salem	Massachus	MA	1355	United Sta <sup>r</sup> US	fe0ef46f-18
Amanda	Dickinson	bettyyakir Yakima	Washingto	WA	98902	United Sta <sup>-</sup> US	fe19b370-f
Joni	Laidig	jolyla@hot Akron	Ohio	ОН	44312	United Sta <sup>-</sup> US	fe355b62-6
Mary	Gamson	maryedda( Oakland	California	CA	94610	United Sta <sup>-</sup> US	fe700664-5
Mindy	Hastie	mindyh10 <sup>2</sup> Cincinnati	Ohio	ОН	45243	United Sta <sup>.</sup> US	fe898165-c
Harry	White	hwhite321 Roseville	California	CA	95747	United Sta <sup>.</sup> US	fe8d3b89-4
Miriam	Kurland	mimbck@\Williamsbu	Massachus	MA	1096	United Sta <sup>r</sup> US	fea2b359-f
Debrah	Roemisch	debjsd@yaFort Wayn	Indiana	IN	46807	United Sta <sup>r</sup> US	fea346a6-f
Hillary	Colby	hilljcolby@ Aurora	Illinois	IL	60504	United Sta <sup>r</sup> US	feb8b49b-9
Nancy	Leech	pwfarm@€Palo Alto	California	CA	94303	United Sta <sup>r</sup> US	fee09e12-f
Kylie	Cobb	kylie.rache San Francis	California	CA	94117	United Sta <sup>®</sup> US	fee89abe-f
J. M.	Waterman	jmwinvt@l Plainfield	Vermont	VT	5667	United Sta <sup>r</sup> US	feeaddb7-€
EUGENE	KIVER	froghollow Anacortes	Washingto	WA	98221	United Sta <sup>r</sup> US	ff2ae741-f!
Peter	Geiser	geiserbenc Bend	Oregon	OR	97709	United Sta <sup>®</sup> US	ff34cd71-f{
Joyce	Weir	jaweir@po Newport	Washingto	WA	99156	United Sta <sup>®</sup> US	ff5f784a-f5
Eric	Britton	ericb_perr <sup>,</sup> Perrysburg	Ohio	ОН	43551	United Sta <sup>®</sup> US	ff5fb941-f5
Nikki	Nafziger	nikkinashn Vallejo	California	CA	94590	United Sta <sup>®</sup> US	ff70dddd-f
Delbert	Russell	anjoy@col Powell	Ohio	ОН	43065	United Sta <sup>®</sup> US	ff7adbf7-f5
Bobbie	Stebor-me	steborb77(Knoxville	Tennessee	TN	37917	United Sta <sup>®</sup> US	ffa2d515-f!
Mary	Loughlin	cleolion@aRaleigh	North Card	NC	27616	United Sta <sup>®</sup> US	ffc53dc4-3
virginia	scholl	vschollvt@ Putney	Vermont	VT	5346	United Sta US	ffcc222a-di
Vanessa	Meraki	macheted (Seattle	Washingto	WA	98144	United Sta US	ffd3ac4e-4
Brian	Baltin	bbaltin@e:Seattle	Washingto	WA	98102	United Sta US	ffdb5671-f!
Patti	Pitcher	pattipitch@North Bend	Washingto	WA	98045	United Sta US	ffdc167e-9
Daniel	Zizza	acutherap (Seattle	Washingto	WA	98117	United Sta US	fff227a3-f5
Alyson	Gerwe	alyson.ger\Cincinnati	Ohio	ОН	45216	United Sta <sup>®</sup> US	fffe724e-c8

Supporter Timezone Activity Da Docket ID	Docket <sup>-</sup>	Tyr Federa	al Ag Document	Document Custor	nize Comment (
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52f-11e6-8776-12e72;2022-07-2;FS_FRDOC		FS	<del>-</del>	Request fo No	'Thank you
46b-4633-a500-d3085 2022-08-0: FS_FRDOC_		FS	_	Request fo Yes	'Thank you
52f-11e6-8776-12e72 2022-08-0:FS_FRDOC_		FS	_	Request fo No	'Thank you
ec77-48b2-b678-520c 2022-08-27FS_FRDOC_		FS	_	Request fo No	'Thank you
f52f-11e6-8776-12e72 2022-07-2;FS_FRDOC		FS	<del>-</del>	Request fo No	'Thank you
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f52f-11e6-8776-12e72 2022-07-2; FS_FRDOC_		FS	_	Request fo No	'Thank you
f52f-11e6-8776-12e72 2022-08-1; FS_FRDOC_		FS	<del>-</del>	Request fo No	'Thank you
52f-11e6-8776-12e7222022-08-2(FS_FRDOC_		FS	_	Request fo No	'Thank you
1acc-433d-b9a4-e340l2022-07-27FS_FRDOC_		FS	_	Request fo No	'Thank you
81e4-4506-9c25-75cb4 2022-08-2{FS_FRDOC_		FS	<del>_</del>	Request fo No	'Thank you
a981-4ab4-ab99-ee4d 2022-08-275_FRDOC_		FS	_	Request fo Yes	'Now, more
f52f-11e6-8776-12e72 2022-08-11FS_FRDOC_		FS	<del>-</del>	Request fo Yes	'As a perso
L9ca-4a77-8afd-3a185/2022-08-2(FS FRDOC		FS	<del></del>	Request fo Yes	•
52f-11e6-8776-12e72:2022-08-2:FS_FRDOC_	•	FS			'Thank you 'Thank you
		FS	<del>-</del>	Request fo Yes	•
f52f-11e6-8776-12e722022-08-2!FS_FRDOC_ 7c45-4c06-acab-b52212022-08-2!FS_FRDOC_	-		<del></del>	Request to No	'Thank you
		FS	<del>-</del>	Request to No	'Thank you
bb03-4da3-8ebf-f67d42022-08-3(FS_FRDOC_ f52f-11e6-8776-12e722022-07-2;FS_FRDOC		FS	<del>-</del>	Request to No	'Thank you
		FS	<del>-</del>	Request fo Yes	'Thank you
52f-11e6-8776-12e72.2022-08-1{FS_FRDOC_		FS	<del>-</del>	Request fo No	'Thank you
f52f-11e6-8776-12e72 2022-08-0. FS_FRDOC_		FS	<del>-</del>	Request fo Yes	'Thank you
52f-11e6-8776-12e72 2022-08-2 FS_FRDOC_		FS	<del></del>	Request fo Yes	'Thank you
af25-4a91-915f-87bbc 2022-08-2!FS_FRDOC_		FS	<del>-</del>	Request fo No	'Thank you
f52f-11e6-8776-12e722022-08-2!FS_FRDOC_		FS	<del></del>	Request fo No	'Thank you
52f-11e6-8776-12e72.2022-08-0.FS_FRDOC_		FS	<del>-</del>	Request fo No	'Thank you
52f-11e6-8776-12e72 2022-08-3(FS_FRDOC_		FS	<del></del>	Request fo No	'Thank you
52f-11e6-8776-12e72.2022-08-2{FS_FRDOC_		FS	<del>-</del>	Request fo No	'Thank you
571-46bc-8a87-af9eda 2022-08-1! FS_FRDOC_		FS	<del>-</del>	Request fo No	'Thank you
f52f-11e6-8776-12e72 2022-08-0! FS_FRDOC_	0001	FS	FS_FRDOC	Request fo No	'Thank you

:520-4326-859e-c27cf <sup>2</sup> 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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f52f-11e6-8776-12e722022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2982-49c4-9f1a-41c3a 2022-08-0!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
55c6-43bd-8800-ea35(2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
f52f-11e6-8776-12e72 2022-08-0\FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f52f-11e6-8776-12e72 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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52f-11e6-8776-12e72.2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8531-44b8-9c71-f048e2022-07-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
cf68-447e-9f27-7fb9b(2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
f52f-11e6-8776-12e72 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
829e-48e3-8f7c-90ba5 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4758-49c7-b134-6727 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9a05-4124-bf6a-ce978 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
96a1-4e8f-9643-219e{ 2022-08-0! FS_FRDOC_0001	FS	FS FRDOC Request fo Yes	'The resear
c470-4709-b2d7-f26da 2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f52f-11e6-8776-12e72 2022-08-04 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f52f-11e6-8776-12e72 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
381c-4da3-914b-883a12022-07-2.FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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)f77-4a86-abb6-55471 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I'm writing
206a-4e3b-9077-2c2df 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0480-4113-919e-f796(2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8387-4b7b-b415-a412 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fa3d-4aee-8ad8-64b2k 2022-07-24FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3198-4be5-9d59-c714 2022-08-2 FS_FRDOC_0001	FS	FS FRDOC Request to No	'Thank you
172-4512-bd85-209b22022-08-1!FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
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b759-456f-a77e-30da; 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
7095-416a-a558-313d 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1477-4362-abd7-eafe92022-08-18FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
112a-449a-a1b0-b2bd72022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2170-4996-8742-cf755 2022-08-07FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
	FS FS	_ , ,	•
)6bf-44b9-b5c6-a67e4 2022-08-2! FS_FRDOC_0001		FS_FRDOC_Request fo Yes	'Thank you
.a18-4850-ae0f-69c36; 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
f509-4693-b11f-d33f4 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
i982-11e6-82d4-0adaz 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
aaca-4444-91d4-b005c 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)cf8-4dc8-92f6-7389e <sup>2</sup> 2022-08-07FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'I am makir
1455-4462-8539-2a79; 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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bfab-4f90-a2e0-c1981 2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
99b6-4a14-9521-4e96 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
76d1-4228-bdd8-ea55(2022-08-2:FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Please let

e9de-43a4-a7df-4e91c 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
26dd-4815-881d-00cei 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7c8d-40e4-9d91-7d57 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4b3e-4852-a5a2-f91832022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f9d0-4aba-ad5e-f53ab 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ef76-412e-bdab-4a5752022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
757b-4c3f-8d11-e81ac 2022-08-14FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I am writir
80f6-4929-8850-c5aab 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
825b-47a2-8fd6-96e2 (2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
76da-413c-9fed-38a412022-08-0:FS FRDOC 0001	FS	FS FRDOC Request fo No	'Thank you
992e-4605-b434-567ft 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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3df3-4f4e-8c87-2ec61(2022-08-04FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4e5d-45ac-ac73-40fe2 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d6e9-425c-8e87-201e 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
66d7-41c7-a81c-fd1ac 2022-07-24FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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5fdd-4d13-afee-db8b1 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
*8ae-46e1-9b67-006c1 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a3a-4899-a86a-53c295 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
505c-4803-ac5f-ea29a; 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
336e-47e6-9b61-b97ac 2022-08-3CFS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4d00-453d-afcd-3305c 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b8ef-4edd-b371-08cfd 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
.85c-470a-9713-e2190 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Thank you
:b1a-4b1c-9807-db6be 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
a5ef-4d18-947d-4751e2022-08-0!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
ed15-44e5-8785-355b(2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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af1-4a10-b216-3d645l2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9166-48c6-9efe-0125f 2022-07-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I am an av
ce46-4220-b703-71f8: 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9295-46c3-ab81-021a-2022-08-2!FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
d87e-49fd-a784-ed37: 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
37cc-4d85-83ef-f9ffa8c2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
74e7-11e6-8eff-0a37f(2022-07-2-FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'President
L626-4bdd-b1df-501312022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e543-4d27-90e5-e722 2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0419-4586-8604-9e72 2022-08-0!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)ff6-4020-8ecb-43a03( 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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2643-43d3-b5f6-170712022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please tak
7031-4e67-a5f0-3b365 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
24a-4b1e-k Pacific 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
272a-402d-8c05-b350k 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
1,24 4024 0003 0330t 2022-00-0.13_1NDOC_0001	13	13_1 NDOC Nequest 10 NO	THATIK YOU

18be-4ad6-acc8-77185 2022-07-24 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)753-401d-8a97-2833a2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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59f5-4db5-8ef6-78a99 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
cff5-4658-8c5e-41b2a(2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
505b-4a53-b790-161c; 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
6d2f-49e6-8d95-7addf 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'We are in
f925-4e23-abbf-91286 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
131-45b7-b424-1c168 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f01c-4c96-a902-1f910 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b0cf-467a-8300-a0bcc 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3e1a-42d7-98fe-a6883 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1857-46cd-b39b-2b69 2022-08-24FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
b00-4af5-acc8-08cf59: 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
	FS	FS_FRDOC_Request to No	•
9647-4119-b424-b961 2022-07-2; FS_FRDOC_0001	FS		'Thank you
52e6-47e4-b9f6-5783(2022-08-0):FS_FRDOC_0001		FS_FRDOC_Request fo Yes	'Thank you
7da0-4f1f-aad9-48a1a 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3e4d-4dc3-a0f0-1a001 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
0f77-45bc-b797-a63c0 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
See4-425f-951c-2069ff 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7cf2-44ac-bcdc-11155{ 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3476-4274-85e0-9582: 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
aec5-421b-a637-2ff37 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5f5e-4893-9215-69b4{ 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Hi Forest S
Ldc9-4a05-a911-937282022-08-0; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
dc8f-4e6d-90a2-412e8 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
4aa2-4eb4-9462-4ad9 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8d31-4420-8eb4-8077 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
3bce-46f5-bc91-dbcb3: 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
329e-46e3-8b49-81a1; 2022-08-0, FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f518-4c22-b342-bb3372022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9018-441a-8900-22fd! 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
39d1-42d8-a2cf-bf67el 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2b7b-4bce-bcb5-977c12022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'PLEASEpı
ded2-4403-8b66-d664 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3158-4410-818a-8a0fa 2022-08-2(FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
32d0-46dc-8d41-fc59c 2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
6272-4357-ab35-0581 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
90d0-4e48-b1e4-5d3f; 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
17e8-4ce6-be79-174b: 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
189c-4336-8cbd-adbd; 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d49d-4646-acd6-5a95( 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5b36-4114-aa8d-eaafa 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
de6-4605-b006-70dd 2022-08-04FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
14fc-4a42-9759-7d6322022-08-1; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
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0e5f-4a55-bf28-decf7(2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
pae1-409a-86e5-1f2b3 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
eea0-4a7b-a1c9-c6f1a 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5d1b-40df-baf8-115b22022-08-2!FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
54cc-46fc-a Pacific 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
13e1-482c-b9e0-e3c2!2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a734-4fd7-a43e-f4868: 2022-08-2l FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fe36-42a5-85e8-d8ac0 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
140f-4dc4-aee6-0773b 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c56d-44d0-8b67-87d5 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
665-4d3e-88ad-205472022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
11d0-4947-a9db-784f; 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
242a-4081-9a9b-829b! 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
149a-4912-ba38-680ef 2022-08-2(FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
6d16-4bd1-82cb-d69f; 2022-07-2; FS_FRDOC_0001	FS	<u> </u>	•
		FS_FRDOC_Request fo No	'Thank you
25d-40bc-811b-dca66; 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
6a26-475d-b212-701a 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
67df-46d4-9e16-ca1672022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
319b-45e8-94d0-90d8 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a985-423d-aa50-cf6712022-08-0(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a95d-4e34-ae83-c165: 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2bb-40f1-a98d-35734 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
362e-4928-98cd-4e6b 2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
05ab-45be-9e38-4b25 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
166b-4acb-b1b1-19c8( 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
cc94-4f7b-b154-084422022-08-17FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
4b1c-4361-9df5-c95612022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8dde-4959-9cf9-6e5f9 2022-08-0. FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
L4ec-43de-b2e0-d98a6 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8317-4681-893a-e4eb 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7dc1-4a0d-80ce-784d; 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
30cb-41a5-a80e-756e22022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I wholehea
ceb-4f9c-b6a1-5b71912022-07-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2bf8-4f68-a3f0-fe3e1a2022-08-0!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
361f-4f9a-9101-f764fb 2022-08-2 FS FRDOC 0001	FS	FS_FRDOC_Request fo No	'Thank you
06c6-4917-ac93-53c87 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8b01-4b11-a7f0-4b32(2022-07-2;FS FRDOC 0001	FS	FS_FRDOC_Request fo No	'Thank you
3313-444b-bfc8-6a79e 2022-08-0!FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
bf26-4cda-a543-a4ed62022-08-0{FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
2bee-44c6-9148-44dd 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7d90-40be-b086-ffbbe 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Protecting
.642-4fea-9a3a-e1f53C 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please takı
53a0-447d- Pacific 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e76-45b8-954d-308f7 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ea7e-49db-bcfe-2a663 2022-07-24FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
dbde-4e36-918a-1676 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
d6ab-4d11-a9d6-5b71(2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
100D-4011-0300-3011(5022-00-3(F3_FNDOC_0001	1.3	13_1 NDOC Nequest 10 NO	ilialik you

37fc-4e1c-9453-3838f; 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2bd4-48e5-b760-5fc0ci 2022-07-24FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
<sup>1</sup> 876-4f83-b50b-38e65 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
516-4c1d-be95-74394 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d2db-47e1-9696-7fdbf 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
edc9-472e-8a5b-c60a(2022-08-1)(FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
fba8-4bc2-844d-31b3(2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
4021-4f2f-adf9-d5c7d; 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e269-11e6-9379-0a3712022-08-0!FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
1641-11e8-8645-1252 2022-07-27FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
3ebd-4030-afdc-1daca 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7ff8-42b9-8362-b34a0; 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7d43-4daf-9fc8-01edc 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
)3bf-4026-b745-5c80c 2022-08-0!FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
la42-49bf-8122-16d22 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9ed-4c2e-9eae-040a2 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
178d-4e65-9fd6-90778 2022-07-2; FS FRDOC 0001	FS	FS_FRDOC_Request to No	•
<del>-</del> -	FS		'Thank you
:fcb-4167-9331-c9627(2022-08-1/FS_FRDOC_0001		FS_FRDOC_Request fo Yes	'Thank you
7d2-4572-a412-c7d0d 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
295-40ba-8c19-1d310: 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Hello, Thai
40b1-41f2-a45d-95a2e 2022-07-24FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
)9ab-49a8-958a-06cd12022-07-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)d36-4b71-9542-bc72(2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ac1-4049-9670-d4fe6(2022-08-1:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)137-481c-9571-3ccf3: 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ac2d-4177-a06d-f4a562022-07-2;FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'President
2f11-432d-ba84-82e152022-08-01FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
65aa-44b7-868a-b3e5;2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b90-4f6c-b4f3-6bbba12022-08-2!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
ce12-4bfe-8451-5180(2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e662-4dee-a10a-1ebec 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ca2a-42c8-9fc2-0cedb: 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
de6a-40ab-9635-f16a22022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
01d4-40cc-9f1c-289f8-2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
56c6-4bf9-8b57-35898 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d28-42d7-84e4-22ccb 2022-08-0.FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
7a66-4e27-968e-07b2(2022-08-2(FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
5396-47de-bb8c-f9f61 2022-07-2; FS FRDOC 0001	FS	FS FRDOC Request fo No	'Thank you
fc6f-40fe-8702-eae5e! 2022-08-0; FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
a9d6-4b86-a430-4e82 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please, pl
6081-45c4-91f0-ea13a2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7bdd-45ac-956a-d7d0{ 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8051-4d3b-802c-4337 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
504f-446c-88b6-20697 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b2a1-4cfd-9157-3933(2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fad8-4d7e-b934-3cf65 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
1476 3331 30103 2022 00 2.13_11006_0001	1.5	13_1 ND OC NEGGES 10 TES	mank you

4fe0-46e4-82de-ab2bl 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d08d-46ab-aa6f-d66ee 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
pe0a-4baf-8 Pacific 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fdc9-4c7b-b135-786722022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Howdy, I į
c886-440d-a63a-ef52f 2022-08-1!FS FRDOC 0001	FS	FS_FRDOC_Request fo Yes	'Thank you
205f-48db-b79c-d1c0e 2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
256f-4954-baa7-45e3a 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
388b-4195-9cfa-81d5d 2022-08-2{FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
Le00-4814-90cc-23c9b 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fdb0-4fc5-969f-10803-2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
315c-4c99-9ea1-bbcf1 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
cd66-4945-bbf4-be0ef 2022-08-04FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3c23-4c6b-97d2-3061 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4a59-4b13-9de9-069a 2022-08-1!FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
0287-42a7-89c2-cdb1; 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Please pro
<del>-</del> -	FS	FS_FRDOC_Request to No	•
6c20-41ad-950f-96d9f 2022-08-0: FS_FRDOC_0001 '3b7-400b-9017-e2be' 2022-08-0: FS_FRDOC_0001			'Thank you
<del>-</del> -	FS	FS_FRDOC Request to No	'Thank you
cecf-4936-bea7-9d1e72022-08-1!FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
a437-4d6d-855d-2fddt2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3ceb-408b-bd1d-306a 2022-08-14FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
36a5-4498-bda0-d5a2-2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I am conc€
3368-4caa-949f-46972 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e492-4e80-8269-0b26 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0014-402a-ae8e-5282 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d93b-4657-a06e-e83d 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2918-477f-9dfc-e5951:2022-08-1-FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Critical tra
58af-40bb-854f-bd199 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
aff-4d40-a71c-3cb214 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Thank you
30c2-496a-a6bf-ae8d6; 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Thank you
3d80-4552-9c48-066e{ 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
d455-413e-8584-f2cc12022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
6d84-4e64-ad45-ac0a, 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'PLEASE ad
47de-48b0-a606-0d98 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
aedd-461a-915c-9da6(2022-08-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
aea6-47ae-ab49-eaect 2022-07-24FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ee11-4d8c-986c-3130-2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
lf88-41bd-866a-ab86a 2022-08-17FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
4f2c-43af-922d-3acde 2022-08-0 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
6580-449a-a822-6fe512022-08-2!FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
361f-4b78-b6e5-3b30! 2022-07-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
14cf-4e95-b935-8f93e 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
bf0-4065-b6c5-79026:2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:764-4496-b9e7-7124; 2022-08-1{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b3ff-4eab-b25e-6791d 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
2f82-412e-a408-ecdbb 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
6720-4576-950d-8147 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
cb00-4aea-9c17-823f9 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
333 Red 3017 323132022 00 1.13_1RD0C_0001	1.5	13_1 ND OC NEGGEST TO NO	mank you

Lf56-4add-af1e-0ae05c2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d687-4414-80c1-65d5(2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please kee
ec0-4970-b12b-85e66 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9ec8-4c45-84d7-1061:2022-08-2!FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
330d-4cbd-9925-3997(2022-08-2)FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
547b-4adf-8aa2-027c2 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
350e-430f-bf9f-0b9b0a 2022-07-27 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
300e-48d3-b705-d575 2022-08-3(FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
ab6-4133-9daf-2781012022-07-2(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
4a85-4b90-abcb-3579 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
Ded1-45fc-9bda-673e3 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a7f6-4309-8ab8-6980: 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'As someor
149f-42b0-8006-0c557 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8e33-4450-Pacific 2022-08-0:FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
7491-48fa-8dc0-d8bca 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2ab8-420d-abb4-9c9dl 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
658a-4e98-b431-b39d 2022-07-2; FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
6713-11e7-adea-1254 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
ccaa-4492-8f5c-821ef: 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
6713-11e7-adea-1254 2022-07-27FS_FRDOC_0001			•
	FS	FS_FRDOC_Request fo No	'Thank you
Oda9-4f50-9430-0ba532022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
713-11e7-adea-1254a 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5713-11e7-adea-1254; 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
5713-11e7-adea-1254a 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
fa67-458d-9a4a-2a1822022-08-1\{FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
dd67-4e9e-bfa1-41d4: 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
6713-11e7-adea-1254: 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
6713-11e7-adea-1254 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Please, thi
6713-11e7-adea-1254 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
50cf-42fe-9cd3-6edf6e 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
6713-11e7-adea-1254 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
6713-11e7-adea-1254; 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
6713-11e7-adea-1254; 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
6713-11e7-adea-1254 2022-08-0 FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
6713-11e7-adea-1254; 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5713-11e7-adea-1254a 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
5713-11e7-adea-1254a 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
6713-11e7-adea-1254 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC. Request fo No	'Thank you
713-11e7-adea-1254aa 2022-07-2! FS_FRDOC_0001	FS	FS_FRDOC. Request fo No	'Thank you
6713-11e7-adea-1254 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
o3e9-4929-a999-3d1d: 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
543d-4edd-bffd-db5fcc 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ef1c-4dd4-8514-6b31f22022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ee33-4b97-9a9e-7958; 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
1538-41f6-9c2f-3992d42022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4b9-4dc3-9038-860a3 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
63e-4976-ba4b-40ef6(2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you

L1da-4410-9ae7-760cc 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1eb1-4ce2-b9fc-23849 2022-08-27FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
'6dc-457c-95a7-5ac02c2022-08-1{FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'We must €
9b2f-4825-ab49-09bc! 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
008f-40b8-8469-aa9ac 2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
e52c-4399-bc2a-d45e{2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
24f-4007-8fbd-9227ac 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
ab4b-4968-973d-87a912022-08-01FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
c7d0-4fed-a877-93315 2022-08-0:FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'I am deepl
2cef-41fc-94d2-06a24e2022-08-3(FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
321c-4823-9024-b7f1l 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4d7a-44f1-8f14-701f7( 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'We need c
190-482f-9fa3-797ef8 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
2bec-4ac7-81ac-b96612022-08-0:FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
	FS	<u> </u>	'I've paid at
5cba-4317-b7ff-6865d 2022-08-1: FS_FRDOC_0001		FS_FRDOC_Request fo Yes	•
e25c-423f-afb7-91342 2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
fd4a-4aad-a90c-e73042022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
765a-4ed8-bac6-106dc 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c6a0-4b59-a90b-3a1b 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
dc34-4c1c-9190-efe8b 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5ff2-466d-b6b2-12a52 2022-07-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I am a wilc
4f77-47c7-834a-2aae8 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
190-4fc3-97d5-45855(2022-08-1)FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:017-42f5-a9d9-0257f12022-08-0;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c131-45c9-aeb5-f61ee 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
7f3f-4857-b081-48965 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
665-4dd0-ae9f-5b6a6 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'I would lik
44af-42a4-8032-3f6dd 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
538b-404a-9e14-4b43 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
)b5e-468a-8483-b307{2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3bc9-4db6-86e9-a5d0k 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3874-4e64-b14a-fa28d 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
19de-475f-be40-41999 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4f4a-4248-851f-aa48e 2022-07-2; FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'I agree wit
a29a-425f-a451-ddbd42022-07-2;FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
ola8-4a96-8ed1-9cd652022-08-25FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
136b-4193-88c4-a51c( 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'The financ
253-4384-9fb3-5cee0c 2022-07-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
13e4-4086-8b55-3d14 2022-08-2; FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
432e-4424-bf80-6aceb 2022-08-0{ FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'Thank you
c055-4598-8821-237e 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b99e-4f0d-aa80-5b6e <sup>2</sup> 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
7377-4168-a64c-a1fe0 2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
55ae-45d5-90d3-b5d8: 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
10bb-404c-8b62-ff1fa( 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC_Request to No	'Thank you
447f-4d26-88df-c547f-2022-08-0! FS_FRDOC_0001		FS_FRDOC Request fo No	'Thank you
	FS ES		•
9f68-403a-a1a0-7b2ab 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you

9c4a-4a79-bf1a-a243a 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fad2-4e5a-928b-70b172022-07-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
12a3-453a-b3bd-d8f3c 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8900-4e63-adfc-cf1f5( 2022-08-0\ FS_FRDOC_0001	FS	FS FRDOC Request fo Yes	'Thank you
o78e-48ab-acb5-71a7c 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
9ea5-4fd7-b87f-3f0fec 2022-07-2(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
346c-42df-9ab4-f4bed: 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)63a-426d-a8b8-06d622022-08-1:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3cc9-4189-8e67-7d20! 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9721-4491-9dc9-74a0 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
28a-40fb-8ebd-a2b6022022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
la6a-4ceb-80bb-156c5 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2c69-434f-952d-2fd634 2022-08-11FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
80c3-4262-8633-0d6d 2022-08-2:FS FRDOC 0001	FS	FS FRDOC Request fo Yes	Please do r
:76e-4a5c-a965-2a8cb 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
			•
5fbb-4c52-8eea-8a28a2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	', I urge the
0390-4486-989c-645d 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	Please stor
a5e7-43c8-8405-bc5c72022-08-1:FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
L001-4315-96b7-ab40¢2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
abc6-4b12-a094-fea882022-08-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
21df-4a36-8163-ab00(2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Protecting
14c9-4d12-ad4e-9997.2022-08-0.FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
1a06-4cbd-9906-b15d-2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
5c33-40a6-907a-0d349 2022-08-14 FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
8bf8-4860-ade9-19b512022-08-27FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Thank you
bd2c-48fd-84df-97781 2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
4371-4308-a47f-90ca9 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
fc2f-4a22-987a-6a93f72022-08-0{FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
ıa9d-4034-89dc-40fbft 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
3f8e-43d4-9fa5-eb5c2f2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
d2b7-4a39-8c9b-4371 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ebcd-4d7e-a56b-9673 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5096-4a19-a7ee-dcee6 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please sav
1917-4d8b-81a3-ded6 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1ed5-11e7-8de8-12e7 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2b07-4b46-866c-ac7eC 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1ed5-11e7-8de8-12e7 2022-07-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
Led5-11e7-8de8-12e7; 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5817-424d-aee4-d1e3{2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
abb-4de6-9ee2-387a1 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
aaf2-4fc3-beb8-77778{ 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
177b-46e7-af6b-aec5e 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I'm a resid
0107-48e7-acc9-1ec6( 2022-08-0{ FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
dd06-4c78-b13d-f45412022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
60bf-441e-8ca8-fbe42 2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5557-4a33-b31f-7431f 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
da95-49b6-ba72-f82b4 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'My name i
2033 1300 0072 10204 2022 00 0.13_1 NDOC_0001	1.5	13_1 NDOC NEQUEST 10 163	iviy name i

c441-4289-ac3f-b899d 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f27d-4bbe-b8df-fdaa872022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3d20-41e2-8a2e-b53c5 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	Forest is ar
b39-4085-9ca7-fcf5e0 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
.33a-4723-b6fc-6bef8k 2022-08-0\FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'As an Ame
7a0-11e7-874d-1252a(2022-08-0):FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
7a0-11e7-874d-1252a 2022-08-0. FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
;219-4229-8ec6-ec311 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7a0-11e7-874d-1252a 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7a0-11e7-874d-1252a 2022-07-2: FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'As a retire
7a0-11e7-874d-1252a(2022-08-0/FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7a0-11e7-874d-1252a 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7a0-11e7-874d-1252a2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7a0-11e7-874d-1252a 2022-07-24FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1065-482f-8690-fed15 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
28d-40e4-a5cb-ea25c 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b6d-4b30-b77a-ea8c9 2022-08-2(FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'Protecting
lcd0-497f-ae1b-2201f5 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC_Request to No	-
	FS		'Thank you
'c1e-4232-9954-f7ce6: 2022-08-2! FS_FRDOC_0001		FS_FRDOC_Request fo No	'Thank you
cbc-4fba-adf7-020a53 2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e5d4-4fdf-ae3d-b66402022-08-0{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
be09-450d-93f9-2e3b! 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5736-4002-add7-9c13!2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
783e-4040-b191-b45d 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4059-47cc-9a43-fc4a1 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
dd22-463a-9aad-63d5: 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
96a1-4e5b-ae93-6b5e(2022-08-1) FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
1a2d-4b5c-abab-233ae 2022-08-24FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
<sup>-</sup> c74-490d-93dc-30091 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'First, than
79f2-4915-b869-52459 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
d384-4dea-a652-84b7(2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f9e9-4687-aad5-ae6a22022-08-2!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
4e82-4550-b3bb-ac1a22022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3343-43e4-b44a-a0fc3 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5798-44ba-9d81-0f1332022-08-01FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
adba-44ea-b400-7920; 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e266-4409-b3a0-9989(2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
37a3-40bb-a6f3-a1682 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3525-4726-9b6d-518a 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e1f7-4da8-8eae-96dd: 2022-08-07FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d1c6-4131-8bcf-bb7352022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4eec-457e-a177-3c21e2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
ed5-4a6a-b8c2-bf0d9 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
2d20-4a71-83dc-3173 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Dear US D
d5a1-4837-a38a-ae99 2022-08-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
a8a3-49a1-9e00-7fdak 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
74e1-41b8-ad7c-2948: 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you

dd9c-435b-bfe3-8ee3( 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4b11-4f63-9fbf-1aad172022-08-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
6a7a-48a0-8516-5a97(2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
86c4-452f-a6ea-bf0c012022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	The nation
c52e-4bce-9a7a-6650f 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
cf57-40d4-b17f-8062fl2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
29ac-4eba-b47b-8073 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
29ea-4564-9058-592cf 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e2db-4a4a-975d-16e2:2022-07-24FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0bc6-40ae-9cd4-7e98(2022-08-2!FS FRDOC 0001	FS	FS FRDOC Request fo No	'Thank you
faf2-49c5-a8f3-eb115{ 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
248d-4cf4-be97-275b3 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f877-4a26-9218-340bc 2022-07-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
307d-443c-bfac-92b62 2022-08-04FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
6e23-4661-a464-1638/2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d46d-40a4-ab3b-9f88; 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
			•
o9a8-4bfd-b1f7-b789a 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
0365-422f-9930-2f89c 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
15f4-409c-b109-b4bd1 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
bb79-44ee-9557-8e2b 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7c80-4503-88b5-6d47t2022-08-01FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ee42-4543-8b12-4ba0 2022-08-1\{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
95e1-4120-9670-a85012022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
o824-466b-a970-ac3dk 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
66cc-474e-809f-802bε 2022-07-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3fd4-4b4e-b475-c3582 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
'8b8-4aa0-af86-b44ee! 2022-08-3( FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
a76-4d25-ae13-df497(2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
51f5-4512-ab59-ba1aa 2022-07-2 <sup>,</sup> FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'I urge the
lc7f-11e6-98b1-12c35: 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1041-492b-a410-c35f72022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1af4-4d1f-b842-1b4dc 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8627-4ca0-993a-9fe9e 2022-08-3( FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
dfe3-43bf-b7a9-06ee22022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
485e-4a5d-a168-335b(2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
04c8-45a0-b9d2-20d8 2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fad5-4331-ad87-6c3b32022-08-29FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
52b4-4b1c-9928-96c5 2022-08-1 FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
3b33-4494 Pacific 2022-07-2; FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
08d2-4f86-adc5-ff7ce( 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
285a-41bb-86e8-091452022-08-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b8b-4cea-901c-46d03c2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
348f-4ead-ba0e-0ce5b 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7ca0-4a3b-8c17-498842022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8e8d-4f6f-8590-1c829 2022-07-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)3c5-46d6-a262-f9abc; 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e51b-4d99-abaf-91454 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
6515 4655 6561 514542622-06-0.15_1NDOC_0001	13	13_1 NDOC Nequest 10 NO	THATIK YOU

8c75-4468-8ac0-ccce5 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8b1-4d1d-bb6e-bdb2a 2022-08-3( FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7554-4612-a26f-ef468f2022-08-2fFS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
bc6e-4625-bcf9-6f1d4 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
27d0-4d1c-8ad5-2572:2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
403-4620-9dc5-9396e 2022-08-1 FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
80d-4ea9-b3af-c87dft 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'The guidar
.919-4d40-9738-51b5: 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'There is al
562-49ca-938c-4a26382022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
See0-4cde-a0bb-71d08 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)ca2-4809-a54f-cebae; 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f5e5-418d-a595-f6616 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8ec5-4275-b0f6-fd5da 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
368a-4523-838b-a453 2022-07-27FS FRDOC 0001	FS	FS FRDOC Request fo No	'Thank you
b1eb-4a39-a1e9-62b0: 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a28c-4aec-8956-aacce 2022-08-1\FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
			•
1b85-46c7-821d-4e47(2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
Le74-4fd3-823f-a628a{ 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
19a6-4e4c-9503-0d9ef 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
868a-40af-  Pacific 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5b64-4ef3-8a70-7d9b12022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)632-4cf6-k Pacific 2022-07-3( FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
db0b-4c4c-8c9d-9001;2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1393-4848-b9ce-4e33 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d171-4ed0-8fa6-28a1e 2022-08-1 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
if1b-4707-b95d-f9db5l2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
f5c-4ce8-b84b-e4236(2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
439-4889-a430-5c130 2022-08-0{ FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3a42-4c0c-9c5e-43417 2022-08-1: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5614-4f74-83dd-768c2 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Leave my (
568f-4fe0-b Pacific 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
3cda-45ee-a7a7-20966 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'The Ameri
l645-4981-b260-a28f6 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2168-4e7e-8f33-f77cb 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
20c2-491b-95e2-91d8 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
3c95-4d6d-8e0f-22e91 2022-08-2i FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2e6f-4903-b47b-82416 2022-08-0:FS FRDOC 0001	FS	FS_FRDOC_Request fo No	'Thank you
a0e-448a-a248-354c9 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
30e1-4a01-abc0-832932022-08-27FS_FRDOC_0001	FS	FS FRDOC Request fo Yes	'Hello and
778-486a-97b3-545e8-2022-08-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
697e-4344-84cf-091f3 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ab3f-40d3-b8cb-51e35 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:235-4229-b207-4a24f 2022-08-0{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3154-4758-9796-6636(2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4238-4ba6-8ede-8886l 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9e7e-467d-a229-a277 2022-08-0{FS_FRDOC_0001	FS	FS_FRDOC_Request to No	'Thank you
eccf-4083-5 Pacific 2022-08-0(FS_FRDOC_0001	FS FS	FS_FRDOC Request to No	'Thank you
2022-06-0(F3_FNDOC_0001	13	13_1 NDOC Nequest 10 NO	ilialik you

517e-4de0-bac3-bfd31 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)355-4686-b430-1758{2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4e68-4941-9eb5-49bd 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
<sup>7</sup> 289-46c5-9d02-8f24a 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1ded-4b81- Pacific 2022-08-1!FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
54ea-462c-aa16-2d60! 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
338b-4631-85c0-49fc5: 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a4f-4e65-9712-c7357:2022-08-1(FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'President
5d61-4a9f-882d-f87f972022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
p233-41c7-92b6-d2c2f 2022-07-2; FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
10a9-4ab3-a635-ba60! 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
.072-4e01-96cb-8ba2e 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
54ae-4b7f-bb4f-015acc 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
35b1-4e20-b11e-5c6e0 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e645-4836-91db-d56f; 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC_Request to No	'Thank you
4cd2-42ec-8719-72dff 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c680-4b87-8d41-bbc6; 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
8e3-4d82-b4b2-ec8c0 <sup>2</sup> 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
202c-4317-9cdc-59d0! 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
2da2-45ef-9324-8e1c32022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8ae2-42b0-bd38-640fc 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
68b4-4822-8755-4138 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3ef2-4998-b087-43693 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
77f3-40da-bd87-aea2{ 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
07ab-41eb-a8bf-b814e2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
1be5-4184-ac55-ea7aa2022-07-21FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
26f9-43a3-b1db-207c: 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
69cb-4f56-acd4-c88f242022-08-17FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f1bc-470f-8df5-73852; 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
pe66-4eaf-8003-d7f72;2022-08-1;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ad33-4eab-8bb6-6c3a8 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3212-4c15-89d5-1707{ 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c498-4955-a2fc-0007c 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
0f39-4092-bb54-7f5ed 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
21d7-49e9-988c-3a54i 2022-08-2! FS FRDOC 0001	FS	FS_FRDOC_Request fo No	'Thank you
35f7-49c3-b7a3-c15a7-2022-08-2'FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3451-4eb1-8621-40e472022-07-2!FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
lb9b-4f5b-ad1b-daa68 2022-08-1 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
45ab-46ef-96da-0ac292022-08-04FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
dfe1-4a0c-b3a4-57ad0 2022-08-2!FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
52fd-4043-b87d-9567; 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
68ca-4a8a-b501-5c9a4 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b758-4d07-8283-9cde 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'As a young
f9fd-4144-a299-c9522 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
f4d8-4135-876b-24af4 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1e69-4036-a68c-1c8cc 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC_Request to No	'Thank you
795c-406e-a0d3-1612  2022-08-2! FS_FRDOC_0001	FS FS	FS_FRDOC Request fo No	'Thank you
/330-400c-a0d3-1012/2022-06-2:F3_FNDOC_0001	1.3	13_1 NDOC Nequest 10 NO	ilialik you

185b-4583-9431-7875 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
30d9-410d-82dd-c844c2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ac66-4465- Pacific 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b921-47cd-8dbc-e381; 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fcde-4b52-a364-ab3fe 2022-08-0:FS FRDOC 0001	FS	FS_FRDOC_Request fo Yes	'Thank you
fd3a-420f-8825-4b399 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
cd78-49f1-8d9a-e30f0 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d720-4d4f-987e-e520(2022-08-1) FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
2271-46c8-8e6e-618ak 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'This is not
8424-4c36-96f2-7eb012022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3475-42a8-bc25-c73de 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5bab-40f4-9b93-12513 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please, tak
0d30-44a4-b281-0b31 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
90c4-4929-a5d2-55e3; 2022-08-0; FS_FRDOC_0001	FS	FS FRDOC Request fo Yes	'Thank you
0545-4361-801f-683e <sup>2</sup> 2022-08-0: FS_FRDOC_0001	FS	<u> </u>	•
		FS_FRDOC_Request fo Yes	'Thank you
la32-4c4e-83d8-d92ea 2022-08-0\{FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'I urge the
b33-4c9a-a323-469fb 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ib32-4646-bf40-cd0e1-2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
38d1-49cc-9d55-1979e 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d76a-42fc-b253-b08cc 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5807-4470-baed-4b0d/2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b356-412f-8f14-ff2ddc2022-08-04FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
dafc-429e-a551-2220c 2022-08-21FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7a6e-4d75-a611-4941 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
97f8-4e46-8059-e948; 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'I urge the
d1ba-447f-938d-fdfc5C 2022-08-07FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'I love tree:
fd75-47ca-a606-f8384 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3b27-4a6b-b8ea-99a072022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b2ec-4950-ac0a-693c{ 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8d87-49b0-95fd-150a: 2022-08-14 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7fe-4cc5-b6e4-6e8e7d 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)412-4a75-a85b-c8f3a 2022-07-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c689-4dde-9a86-60c4e2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
bed8-4d11-b9ad-9febf 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
bfac-4824-b576-aa319 2022-08-07FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
lc9d-4f2e-946a-8875e{ 2022-08-0{ FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
acfb-405f-917d-c8676 2022-08-0:FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
660b-4cf5-8a4d-f6ad4 2022-08-1:FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
4caf-453a-b6d9-7085c 2022-07-2; FS_FRDOC_0001	FS	FS FRDOC Request fo Yes	'Thank you
5970-4bec-b821-b7a3 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
54a8-4c82-8198-00b0( 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
4cc-44ef-be93-5767bt 2022-08-24FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
3f2f-42e8-9dd3-a47bb 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7adf-4456-9e4d-52418 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
cd27-4016-9875-c2e5 2022-08-0!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
a922-45e1-b4a8-d470 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC_Request to No	'Thank you
0310-4a55-a536-f18f6 2022-08-07FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0310-4a33-a330-11010 5022-00-0.F3_FNDOC_0001	1.3	13_1 NDOC Nequest 10 NO	ilialik you

30b9-48dc-a3ea-6c8aa 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
bde9-4a1e-93a4-bdb1 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please adc
c5b7-4250-824e-c3e752022-08-29FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c9cf-4dfd-ae21-f316ec 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0370-4d76-98bf-0a75k 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0a8-4089-8eb8-33fb4-2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
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:634-406c-a637-2590b 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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'261-44b7-811c-ec3fb: 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
107-4f90-817b-3cd1b  2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c5fa-469d-ae1b-4df28 2022-08-24FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
5d07-4376-a208-d924c2022-08-07FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
le52-47aa-921c-71c5d 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9cf5-4a54-9cd6-a80af 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
aeff-4db2-99cc-8ec82c2022-08-07FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ec5e-4184-8fad-86208 2022-07-24FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4292-497a-9f74-19f54 2022-08-0i FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
41d-441f-bd2f-e13633 2022-08-0/FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'This is so i
fbde-4432-bfe8-e036c 2022-08-1 FS_FRDOC_0001	FS	FS_FRDOC. Request fo No	'Thank you
91ca-4144-b143-24a3-2022-08-1-FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
	FS		
32eb-4bb9-9722-05b1 2022-08-2(FS_FRDOC_0001		FS_FRDOC_Request to No	'Thank you
76db-4f2d-ba23-f1da32022-08-1!FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
?aae-439b-9a76-2c1a0 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
3034-4ea1-93ce-8ae69 2022-07-2 FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
3717-4f1f-b8c9-63c1ef 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2965-4130-be39-63ae 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fc93-4fb2-a094-972c0 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
29bb-4c40-bfe4-c53aC 2022-07-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ab6c-4e4d-978a-b430! 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
de5b-4e60-922c-55c9 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
80ce-4c8d-8489-94be(2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
38c9-4c35-82db-4dc86 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Thank you
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:735-4339-998c-01caa 2022-08-1:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9d74-11e7-9560-0a8a 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9d74-11e7-9560-0a8a 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3d74-11e7-9560-0a8al 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9d74-11e7-9560-0a8ak 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e068-4800-97cb-1869i 2022-08-2i FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e936-4149-bc8e-59f1: 2022-08-07FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9d74-11e7-9560-0a8a 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9d74-11e7-9560-0a8a 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
9d74-11e7-9560-0a8a  2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3d74-11e7-9560-0a8ak 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you

)d84-4765-8b32-e783(2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
579e-4931-873d-0bb9 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9d74-11e7-9560-0a8a 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3d74-11e7-9560-0a8al 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9d74-11e7-9560-0a8al 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3d74-11e7-9560-0a8al 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9d74-11e7-9560-0a8a 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
378-4167-93b6-f2cea 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3d74-11e7-9560-0a8al 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d7b2-46e0-be04-8d53(2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
6ad7-11e6-b18a-12e7 2022-07-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Not one si
2bf7-4095-9e7b-0a135 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b630-4bb3-9946-1835 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5566-472c-92dc-2813a 2022-08-24FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a7f-4a60-8db6-07f4142022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
49ed-447e-9de8-65d1 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
	FS	FS_FRDOC Request fo Yes	'Biodiverse
c17d-4817-928e-799fc 2022-08-0! FS_FRDOC_0001	FS		
3e3-49e9-b5d1-faf6d1 2022-07-2; FS_FRDOC_0001		FS_FRDOC_Request fo No	'Thank you
458f-4b54-b3d3-b194; 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
2f49-42ae-85f7-b78f9i 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e8ac-40db-ba75-f97732022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
27d5-43e7-8dd7-09ae 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ed16-11e6-829c-12c3! 2022-08-1  FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
bc71-4f0b-9efe-aca9d42022-08-01FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:52a-424e-90b6-f44fe4 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'I am an Oŀ
FS_FRDOC_0001 ع9eb-42a8-ba10-f52d8	FS	FS_FRDOC Request fo No	'Thank you
57ee-47d5-8317-b0ad 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
ffbd-4b95-85bd-ae0f8 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
08c2-11e7-b599-0adaa 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
2011-44ef-ab3f-aec40 2022-08-2{ FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
99c1-482e-8b6d-3b02 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
\$553-4501-8fb9-6bee8 2022-08-2\FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
66d3-4214-a76a-2428-2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
ee76-4848-b271-787d 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c1f3-457f-a207-c7fe6c 2022-08-0{FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'Mature an
50e3-4c25-859e-214d 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
l8f0-4be7-b6b4-e795fl2022-08-0.FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
14d5-4f76-8690-5c0a7  2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1a3-4738-90d8-55b9b 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a106-461d-ad08-1adc; 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1189-438d-a257-0b8b 2022-08-14FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
979-4424-8060-1a5fe 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ba8e-4129-88b9-efbfb 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ec7-48b1-a5bf-d64e8 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ec6c-4fda-9243-89d86 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fac-43c1-8244-91c069 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
0c64-4be0-aa86-3094: 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
300- 4000 aa00 3034.2022-07-2/13_1NDOC_0001	13	13_1 NDOC NEQUEST 10 NO	THATIK YOU

78bd-45ea-b30e-9c37 2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
6828-4848-8cec-c8e1( 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4b88-4b03-918b-45e6 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
34c2-44c2-b6a7-abbbf! 2022-07-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I am writir
4d5e-46f3-b31d-cc5f9e2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'MANCHIN
a65f-417e-bbab-6580′. 2022-08-0 <sub>4</sub> FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Protect Ol
7ee8-4354-ab31-c571e 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
bf07-4511-8974-a279( 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d3d1-4b0c-87cf-03f2b(2022-08-2):FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
360a-4b6d- Pacific 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
l9ac-4e50-b41f-86498 2022-08-24FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b40-4beb-8621-bb5b( 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b22-449c-b660-f5dbb 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e07e-4c2c-bdc0-10dcc 2022-08-2!FS_FRDOC_0001	FS	FS FRDOC Request fo Yes	'I know the
3d17-11e6-a442-12c35 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
9d17-11e6-a442-12c3! 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Protect old
3b79-462d-972d-c1f4c 2022-08-0.FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
291a-4852-976f-c7e73 2022-08-3(FS FRDOC 0001	FS	FS_FRDOC_Request to No	•
			'Thank you
86b1-4097-8b7e-6a95 2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC_Request to No	'Thank you
407c-42de-a840-4254; 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3333-4ea3-a95a-18dd72022-08-0{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
775b-4504-a811-81e3 2022-07-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7679-4501-b0e4-4fefd 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
084-44ed-b84b-a8987 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
)7d0-4b72-bfc9-c797b 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)607-4146-9d27-4a97{ 2022-08-2{ FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
.818-4242-8738-b50c72022-08-0:FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
:849-4387-a730-2e5b3 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
dbb7-4fa8-9213-6707c 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'I am a doc
dc79-45af-a9d5-45a07 2022-07-2, FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
359b-4a09-9f9c-88084 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
32d5-4520-b24e-b2de 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
e311-11e6-Pacific 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
:6cb-4a5d-83db-fe821 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
fbd1-47a8-86d6-16c072022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4388-4459-8fbf-918b22022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
07a3-4f98-ae8e-1a1f1:2022-07-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e1ac-43a0-a4c7-990c0 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
579c-4e63-bf48-91f79(2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
L4cc-4708-a978-d4969 2022-07-27FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
640-4b9b-aaa7-cf62f3/2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9ff3-479d-836e-164ab 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Old-growt
daa9-44e7-9232-e96c <sup>2</sup> 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
67e-45a8-86ab-2c44b 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9539-45e8-8d97-5c03l 2022-08-0. FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
bbbc-41ad-8f0b-6b5292022-08-14FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
ee12-4b61-bf3a-37d5\cdot 2022-08-2\cdot FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
		,	, -

4662-46d7-ba20-56e2 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
da67-4a31-bbcd-be1d 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
!0a3-417b-b6dc-30655 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
751b-48f4-9a4e-1be24 2022-08-2{ FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5fa3-453e-b713-cf385 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
199-4777-8306-8fba6 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
:a83-4d30-83c1-605d22022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4446-44fb-a975-aef7e 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0330-41ea-9025-055e 2022-08-0.FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
30d2-4d18· Pacific 2022-08-1! FS_FRDOC_0001	FS	FS FRDOC Request fo Yes	'Thank you
8e94-4a51-bfe0-e38122022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Clear cutti
afc2-4971-802a-985f94 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
5b73-428b-b2e4-8d04 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Old growtl
3f83-4b8d-87a1-8d7el 2022-08-2(FS FRDOC 0001	FS	FS FRDOC Request fo No	'Thank you
5368-479d-b313-f49412022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
<del>-</del> -	FS		'Thank you
5a75-4b0a-8f64-ec8d5 2022-07-2; FS_FRDOC_0001		FS_FRDOC_Request fo Yes	•
663a-4864-bb67-a94a 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
5e2f-4ec6-9825-daaa2 2022-07-2! FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'I have bee
c92a-4c85-bbfc-fc309f 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c469-4bb4-9117-ff7f3;2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
8c19-48ad-9bd0-f2df5 2022-08-2\{FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Having grc
be9e-4cfb-81af-d1bcb, 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a8fb-40c7-bea6-2c8aa 2022-08-0. FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Thank you
c04d-4cb3-aa67-d5ef6 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c88f-45b5-b264-6e25( 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
625e-44b7-9f67-170ck 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
9886-11e6-bb03-0ada: 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
9886-11e6-bb03-0ada 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
9886-11e6-bb03-0ada 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
)886-11e6-bb03-0adaa 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
9886-11e6-bb03-0ada 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC. Request fo No	'Thank you
9886-11e6-bb03-0ada 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC. Request fo No	'Thank you
9886-11e6-bb03-0ada 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9886-11e6-bb03-0ada 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9886-11e6-bb03-0ada; 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
886-11e6-bb03-0adaa 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
66bb-4cab-b889-ac2d-2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9886-11e6-bb03-0ada 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4535-4618-83fe-b57dl 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
6ef0-4cfd-bd07-8d2c1 2022-08-2! FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
421b-4134-b04d-a8de 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7b4c-4d08-bbe1-0ceee 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fc04-4154-a273-8f66a 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7921-4310-a2eb-8c2e 2022-08-1: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
71fc-414a-a813-5c888 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
60bb-4ea9-83d9-2db7 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	TREES COC
22d2-4c40-9d08-478b 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3.0 0.00 0.0 2.022 0.0 0.1.0_1.1.0 0.0_0001	. 5	1 <u>0_</u> 1 2 <u>0 1</u> 0 que ou 10 110	

9a53-495f-80da-eccf1: 2022-08-24FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
25ba-4dc9-a8e6-f327bi 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
o700-4765-973e-9d38!2022-08-0!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f69f-455f-b450-34092.2022-08-1;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9168-4a10-8ace-6e6212022-08-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
933d-4c16-a487-5608 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
.077-4880-ba32-edf6b 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
72e-4a75-9a64-84bace 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'SAVE THE I
Ge45-44dc-be4e-b9d8k 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
774f-4514-a121-b0b552022-08-0 FS FRDOC 0001	FS	FS FRDOC Request fo No	'Thank you
bc5d-4687-a177-6d89(2022-07-2)FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9caa-4ea8-9bcc-d07352022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
5dff-4ace-9946-38a88 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'As a midw
8fe2-4f5e-b29a-59d11 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3645-4598-b260-f105(2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'As an Indig
e4ab-45d7-b2c4-d45742022-08-3(FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
df7e-44c3-8619-32c19 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7a62-43df-aa87-b9766 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
08cd-418a-b33f-37f0e 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
L924-42ec-8bee-1a5f5 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
d6af-4d3a-9d5d-d0f112022-08-2(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
4c26-4621-aabc-7cc0e 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
116f-4e1d-a4df-59b65 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please con
3410-472a-8293-7a71 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
34d5-4312-aa60-f2ad7 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
95f-462e-ad4a-d75bfe-2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1390-4149-82e1-2e49: 2022-08-07.FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
ac35-4c71-9d13-92e86 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
348c-4f08-a643-5f4ae12022-08-1; FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
16bc-43a8-ae6a-3dbd6 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
897c-454c-a673-f8003 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Old-growt
9343-40fd-80cf-e1b60 2022-07-2!FS FRDOC 0001	FS	FS FRDOC Request fo Yes	'No action
1541-48fb-8f2f-58f734 2022-08-0\{FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
	FS	FS FRDOC Request to Yes	It breaks m
:168-4a51-bbcb-41a9f(2022-08-2!FS_FRDOC_0001		<del>-</del> · · ·	
ef66-40c8-9bfc-60d00{ 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
62a7-4b16-be00-0888 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
af36-4484-bfef-6fc8ffd2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
1cb6-4bb8-b69c-96ec: 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
1c41-48cd-8e2c-2b1a(2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d5bb-478e-bb6c-4ec8(2022-08-0!FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
32dc-4fa2-9286-1f61b: 2022-07-24FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
391c-4d5b-91a0-963aε 2022-08-2ξFS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
33c8-49ab-955c-e91de 2022-08-0. FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
L82c-49d2-8bc7-82c0b 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
ca0-47bf-b4f5-9cc8bc! 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
188a-43d0-a819-cf61c 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
?c58-11e7-89f4-1254a; 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you

b5a-4e98-8483-aeab8 2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9e9-44e3-9f1f-65a93e2022-08-21FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
285c-4ff2-92a8-431ca(2022-08-0):FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8f58-4001-a366-06ccd 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ec36-41f8-80b4-5a2712022-08-0:FS FRDOC 0001	FS	FS FRDOC Request fo No	'Thank you
78a5-48f6-954c-14d6( 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3f1-42a1-aac1-96afa2-2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4dec-4feb-87c4-0c06fs 2022-08-2s FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
53b-47ba-99fc-c9cf95 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
8de-4799-a89e-c310f8 2022-08-2; FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
b95b-4178-97cd-2710 2022-07-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d32e-4760-bed8-d30d 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3c7b-43fd-a209-ed17; 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9863-4438-8d0f-3f639 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
6695-4c17-ac97-9587; 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
	FS		'Thank you
296b-461f-9fe5-a63f2 2022-08-2!FS_FRDOC_0001		FS_FRDOC_Request fo No	•
cd2f-441c-8282-8aa55 2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Forests (ar
d607-4d5e-8e20-8b54 2022-08-0{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
30b2-4c82-96a6-bb7ff! 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
of72-4af2-a7bd-ede38 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5567-43df-836b-f30f612022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a3e8-4836-ba29-cb16 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
'441-4433-af82-99970' 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a79b-11e7-872c-0ada: 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Here in Oh
c8e8-4659-9248-6955-2022-08-21FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7461-4bda-8eaf-8ba6k 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9520-40f8-97f9-18526 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
e572-4d52-8d66-e74f(2022-08-1;FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
736f-41dc-93f6-525eb 2022-08-07FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
320d-4a6a- Pacific 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
51c4-4e05-8c15-0132c2022-08-0FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Mature an
2e7-4035-8394-b224!2022-08-1;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
336e-46d0-948b-de61 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0b24-4e7b-b1e2-aee7 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
12fa-4dbf-bd2b-efd1842022-08-29FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4b8b-43a5-95c3-7554 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
dab9-4aa1-ac61-dee122022-08-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
31b8-41da-a679-24a0c2022-08-1!FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'Thank you
f08a-4a6d-875f-b79242022-08-0:FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
9af8-4681-9021-3fb55 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
eab8-4906-b739-1923! 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c027-4c93-89a0-8082; 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
177d-4db1-a7d3-65d6 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'It is impera
9707-4a8a-8b6a-1f8fa 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
493f-455e-a81f-44418 2022-07-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1024-40f5-a162-9345{ 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
?cea-4e50-b651-1501C 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1000 1000 1001 10010 2022 00 0/10_1ND00_0001	. 5	13_1 ND OC NEGGEST TO NO	mank you

1442-4a0c-8d4e-bdc9c; 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
24c-479a-a88d-74fb1 2022-07-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8a7c-4f3e-a159-187092022-08-19FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Stop cuttir
5c7-4ab2-88ed-9b8f042022-08-1!FS FRDOC 0001	FS	FS_FRDOC_Request fo No	'Thank you
1da3-4d3d-aa97-fd6692022-07-23FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
ca8-4374-a614-bcbe9-2022-08-0.FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
5e89-4082-aa3f-1019(2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9e11-4490-be6d-61c6; 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5aca-45bf-ae21-3b268 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
536-40f7-9753-89facb 2022-07-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b2e9-457d-a746-f7bd22022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
23fc-4a2f-9436-fef559! 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
18fc-45e9-bb92-0c4b7 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)6b7-4e1a-87d1-78e0(2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
708e-4814-bbf5-cbf04 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
			•
9a5b-47de-93e0-2133 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
d2df-44ca-8321-4070e 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
:868-4e1f-a6d8-b053e 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
12c4-45d1-8295-f170d2022-08-11FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
d379-4af7-b171-b99e: 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
3a14-4384-a826-9ee2(2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
ecbf-4ef7-91e1-13aaa! 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
ca0d-4672-ad6f-6b4bc 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
ae38-473c-9b9b-1011(2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'I sincerely
66da-42e4-82a2-874b 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
9657-4fca-8 Pacific 2022-08-24 FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
040b-4bde-859a-563b(2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
051-4ebd-aaab-542442022-08-01FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
6297-4a7a-8c86-87fbe 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
41e6-4ce1-b569-7eed(2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC. Request fo No	'Thank you
76b2-4df4-88cf-4367d 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Controver:
2a6a-4d75-997b-5123(2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e6bc-4fec-a7b4-95282 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
:632-42ec-a440-6bf92(2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
82b-44c1-a0a8-52770: 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
de67-481d-859e-3c41 2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e23f-49ea-ac9b-12dc6 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
29e9-49d0-9b80-a774 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
e5b3-4871-b31c-5097 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
1638-11e7-811d-12e7: 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a1e1-459b-8989-71a8 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7bd7-4df9-b30f-fb2efe 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a23a-4f9e-9612-a7aaa 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
Lb79-4950-a3dd-6d16l 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
.d8c-4a28-k Pacific 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
:0e3-406b-8d9f-d3846 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC_Request to No	'Thank you
146d-44f0-856c-3cfd872022-08-1:FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
1-00 THIS 0500 SCI00/2022-00-1.15_1NDOC_0001	1 3	13_1 NDOC Nequest 10 NO	THATIK YOU

'3f1-11e8-af42-005056 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b4be-4fa9-90c8-283c22022-08-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
86a2-465d-ae4e-0af772022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d399-41d1-a687-7c72{2022-07-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7857-45cf-b15e-d639C2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
36a1-42d8-9fdf-f76f88 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
390f-4c49-8d96-56a3: 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'C'mon! Tr
4fb8-4950-8135-5ebd; 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
5c0e-4a07-bc6d-bd97C2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'An old fore
3588-4223-ab32-9aaa72022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e13a-447f- Pacific 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'President
b055-49e5-9cfc-372422022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f0e1-4698-b576-e6c8c 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d41a-40e6-8636-9054 2022-08-2! FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
c944-43d9-92f0-a70c8 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
<del>-</del> -	FS		'Hello! Tha
7881-4709-8876-3e7d(2022-08-2; FS_FRDOC_0001		FS_FRDOC_Request fo Yes	
7751-426a-8639-c50f8 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
762b-49c6-9bcf-573d32022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5a7d-4b3b-8d6f-eac1cl 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Our planet
2589-4734-8b2e-d2a6 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
dc8f-4dbd-8a4d-0de212022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
262-4646-a98c-4d8c6 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ee40-4336-b196-4d49(2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
)170-4af6-a622-1c59a 2022-08-1 FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'As a young
3943-4edf-9f89-ae0512022-08-2; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
2108-4998-afb6-9c2ef 2022-08-1, FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
194a-4411-bcc2-29029 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
b496-4b06-9df2-8305f 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
52d2-4379-91f5-cf7cd 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
9551-4726-b46d-6b1d 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
4de0-41a0-a67c-2b6d! 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC. Request fo No	'Thank you
2915-496c-a6af-6b4572022-08-0! FS_FRDOC_0001	FS	FS_FRDOC. Request fo No	'Thank you
4bdc-45c3-a588-b839; 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
97ca-4076-aa30-5909e2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
38ec-4f9d-bf1f-8b3b7€ 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)6d2-4270-944b-ac7f9 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0188-4ce9-9161-405b; 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e0f2-4ad8-b3b1-e10c52022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1bf7-4043-b305-dcd7(2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
:d34-4f49-819c-dae56 2022-08-1!FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
lfa0-4d33-b302-1bacd 2022-07-2-FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
03ee-4068-9e73-01b5 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ed88-4c1a-8689-0d1f( 2022-08-1\{FS_FRDOC_0001}	FS	FS_FRDOC Request fo No	'Thank you
b2ca-435a-a45b-a2c1; 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
755e-4504-84b6-1591 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
69ab-4dc2-893f-71018 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
bdc-41d2-a589-7d5e2 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
240 .142 4303 / 4362 2022 00 2.13_1ND0C_0001	1.5	13_1 N236 Nequest 10 No	mank you

ef18-4da8-bf87-a9b47 2022-08-0\FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c6e6-4ef3-9698-562bC 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I know this
2a9-451b-bac4-de358 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:75e-4058-b58c-47f14(2022-08-0):FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
f82d-4419-9aa6-e62f2 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ece1-4f92-ab1d-f436f{2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'To comply
639e-4d0d-a666-eb6e 2022-08-0{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ef00-4f4f-a220-35e3b(2022-08-1) FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
98e8-4422-8312-23b8 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
dedf-45ce-be2b-98a1k 2022-08-1kFS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c928-43f2-9da4-23e1; 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
o175-41d8-a46c-761812022-08-0!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Protecting
8675-4ea2-b250-4473 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f82b-4b7c-80eb-48c05 2022-07-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0759-4d82-8215-b2a4 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2c1c-4c3b-bc28-4dfd3 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)803-443f-bc5f-3cb42c 2022-08-2; FS FRDOC 0001	FS	FS_FRDOC_Request to No	•
<del>-</del> -	FS		'Thank you
1bef-4c37-936e-b06ek 2022-07-2; FS_FRDOC_0001		FS_FRDOC_Request fo No	'Thank you
aab2-4fb4-b01c-4bd642022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8a55-47c1-a88a-e4de: 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2741-41ea-afc3-b28e5 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2784-44a1-b8d1-7d76 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
51f1-4eb4-b5b9-9ead(2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5e6f-4e07-bba1-4c2e( 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
053d-4157-91fb-117a(2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2187-4727-9ab7-0a1c: 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
95b3-44fd-9556-0064; 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
6186-4fe7-8a49-a0d3(2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
0141-4cbf-8514-d92b6 2022-07-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5f52-48fb-81fc-697efc 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
f48e-4f2f-bd72-6653ac2022-08-2FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9372-4312-8ba1-1b4e 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
bbff-11e6-be60-12c35 2022-08-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e1a-41fc-937b-0698f9 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f3ed-4376-8fe3-07f4cl 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)081-4eeb-9c43-e7c712022-07-2, FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
427-4682-960a-6aa4a 2022-08-0! FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
Ofa2-48ea-b9d2-0149: 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9983-4c1f-9cce-a4ba9 2022-08-11FS FRDOC 0001	FS	FS_FRDOC_Request fo No	'Thank you
1525-4482-afaf-71c9ea 2022-08-01FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
e0df-4339-9fa1-40b0f 2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0fda-47c2-b867-192242022-08-01FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e813-4c95- Pacific 2022-08-1: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0c9a-4b89-b030-ef5522022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
df9-4c72-b547-86176 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
58f2-4799-8f23-3f840; 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
83f7-4c29-a3fc-01125: 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
33.7 1025 4310 31123 2022 00 2.13_1ND0C_0001	. 5	13_1 ND OC NEGGES 10 TES	mank you

dc15-461c-b428-0cd0e 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
565c-408e-a442-4b9272022-08-01FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2e8a-4ca4-a590-9e3542022-07-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
194-4888-9436-f1ef7c 2022-08-0: FS FRDOC 0001	FS	FS FRDOC Request fo No	'Thank you
l0df-4b81-bcbf-30741/2022-08-11FS FRDOC 0001	FS	FS_FRDOC_Request fo No	'Thank you
7725-40e4-bc8b-c1bb72022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
of08-40a7-8d40-da973 2022-07-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
225-43a4-a99c-1b9f6{2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)803-4d32-aa84-007a5 2022-08-0: FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'I am deepl
2613-4668-809f-8afc1(2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
51f-4980-9d5e-3ac46{ 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'I'm a votin
6416-4bdc-a1cc-121c5 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
	FS		•
71b-4efb-a04e-09611;2022-08-1(FS_FRDOC_0001		FS_FRDOC_Request fo No	'Thank you
41a8-40a5- Pacific 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
dde0-4458-b8aa-0abe 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
30c6-42b5-a2ee-df7fb! 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
)6ea-4eca-b948-b8c18 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
248f-4112-818c-63beb 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
14a8-4932-93ad-1103 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
!a43-4054-8aa0-966a8 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Thank you
cd83-4301-8062-4113-2022-08-29FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Thank you
ec28-4d5b-91a3-7674f 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
c8bc-4d09-b4cf-ec990 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please set
4119-4b86-8bc4-c4d9-2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2e8-4fd2-a121-691dbc 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
df91-47d9-8990-43eaa 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f52b-4a8e-b345-98da{ 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1942-4532-953c-5f0a32022-08-0:FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
a75b-461a-8ded-60de 2022-08-3 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
40e0-43c4- Pacific 2022-08-1! FS FRDOC 0001	FS	FS_FRDOC_Request fo No	'Thank you
82e3-497b-bd7a-1fef5 2022-08-1: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2ec8-4c47-85e2-b3ef0 2022-07-2.FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
2111-4ddc-b6f1-e32f5 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d966-4eea-8b82-fce5c 2022-08-2(FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
e7a8-4095-88ec-a5a4(2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
cfd4-487d-b38c-2be4c 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
113d-426f-8058-0da8ł 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'This is urge
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126f-436e-9c27-fec84/2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
b3b-405b-97bd-87166 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
de4d-4286-b5aa-786b 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:52e-4c53-8c96-62b32 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
2697-41ad-a8d6-62c7; 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)867-426d-9727-d2e0{2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
50c-49a1-9027-5731d 2022-07-2 FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
c1ca-4e2c-996a-77c642022-08-2{FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
7243-480e-9599-fee5a 2022-07-2\text{FS_FRDOC_0001}	FS	FS_FRDOC Request fo Yes	'Thank you
daac-4342-8fb3-556542022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you

7cbf-4735-96b7-2566c 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0997-451e-a270-7a07 2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
I5f0-4876-beae-14597 2022-08-24 FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
6be9-4949-9683-1224 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5dee-4323-9864-221a: 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
aa64-4bca-b4cc-793752022-08-0:FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
705-40ee-9cdc-ed9ed 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2751-4e21-8a89-628e( 2022-08-2( FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)c3d-4be8-9354-4c5a0 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4049-4833-9c1f-1f5e6 2022-07-2; FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
1acd-44a5-b998-bcf87 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c4db-4cf7-be0b-90e432022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b35f-466c-bd9d-f1c03i 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
dc4e-41d4-a5e8-532c <sup>2</sup> 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
980a-4db5-a15b-191e 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5a61-4ab3-8189-a6dc: 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a96-4ffc-aca0-cf4d536 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4a53-46e5-afd2-aadfc: 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
	FS		
0e11-43bc-a647-94fda 2022-08-2! FS_FRDOC_0001		FS_FRDOC_Request fo No	'Thank you
58a2-4c9e-b81b-5cff9 2022-08-07FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
92bf-4e10-a874-8c7dc 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
1d68-45b9-bf5a-c09292022-08-17FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
7c6-40d3-b2b7-a3534 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
f2fc-11e6-84b7-12e72 2022-08-0\{FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
dba5-473f-a549-903692022-08-29FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4a7a-438e-9019-e0e9 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
473-4880-bdb7-fee9552022-07-2;FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
fa3a-4002-8cea-d233c 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
:686-4790-a4d7-da7d42022-08-2!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
ebcd-43e5-a712-02ca6 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Please be :
883e-4500-bbf8-c97762022-07-2:FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
9755-47d8-9b86-1c2c(2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:6f3-42f3-9302-b85a212022-08-0! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'We canâ€ <sup>™</sup>
464-4c0a-90fd-49edfd 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC. Request fo Yes	'Thank you
l1ce-11e7-960b-0a8ab 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC. Request fo No	'Thank you
31ce-11e7-960b-0a8ak 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC. Request fo No	'Thank you
31ce-11e7-960b-0a8ak 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC. Request fo No	'Thank you
1ce-11e7-960b-0a8ab 2022-08-1 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
l1ce-11e7-960b-0a8ab 2022-07-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b084-4601-b131-ffb092022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
31ce-11e7-960b-0a8ak 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
31ce-11e7-960b-0a8ał 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
31ce-11e7-960b-0a8ak 2022-08-2k FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1ce-11e7-960b-0a8ab; 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1ce-11e7-960b-0a8ab 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
31ce-11e7-960b-0a8ab 2022-08-07FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
31ce-11e7-960b-0a8ak 2022-07-24 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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31ce-11e7-960b-0a8ab 2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
31ce-11e7-960b-0a8al 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
31ce-11e7-960b-0a8ał 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
31ce-11e7-960b-0a8ał 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
31ce-11e7-960b-0a8ak 2022-07-2; FS FRDOC 0001	FS	FS FRDOC Request fo No	'Thank you
1ce-11e7-960b-0a8ab 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
275e-4065-b4c8-be12e 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a9e9-4c6e-8658-1671; 2022-08-2: FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'As part of
b86f-4539-b4ca-708792022-08-27FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'I makes se
309-4fc9-b469-75ea2 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1387-4387-9502-fc3e9 2022-08-0 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
051b-4bee-bd35-9651 2022-08-04 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
27b-4589-9865-54be0 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
96dc-409a-b079-7b6a(2022-08-0.75_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
	FS		•
2d5f-46dd-bfb6-d6747 2022-08-0: FS_FRDOC_0001		FS_FRDOC_Request fo No	'Thank you
7f8b-449e-a53c-088b6 2022-07-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)ee6-43af-8712-db875 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c755-406f-a872-98c47 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
23fd-42fa-8c2d-8d246 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
faf-4dda-8bef-34b6c2 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
lf9b-4f17-af64-88bfa4.2022-08-0 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
!9f9-4580-a679-0617b 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
1ba3-4062-9ad4-2bbc0 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Thank you
3543-485c-be52-01579 2022-08-29 FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
da6-4911-afd3-caed822022-08-0!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
78d-45c0-926c-eebc4 2022-08-0، FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
744-4f16-a Pacific 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c24-4471-8ee3-10463-2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC. Request fo No	'Thank you
3135-4fd8-a137-2a173 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4620-4d76-8956-6b05-2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
8ba4-40ff-8a8f-5e543: 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
34dd-4177-88f4-1326; 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
da0f-4601-8229-318f6 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
87ef-48a8-b92d-cbc042022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
e5d1-4e1e-ab1d-f548(2022-07-2)FS FRDOC 0001	FS	FS_FRDOC_Request fo No	'Thank you
redd-4cd5-90f7-1f82a22022-08-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2c47-4294-bba6-a470 2022-08-3 (FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3042-4576-bf04-f6145 2022-08-1!FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'It's tim
3c9-46a5-8a10-0cd4d 2022-08-2 FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
ccc1-4609-b62d-146f5 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3b28-47e9-b837-8274'2022-08-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9467-46fa-bce7-4971: 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b2c4-47d6-b4ff-f8d75 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2654-4038-8873-b88172022-08-2: FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
Ld4c-40f0-a0a4-be796 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
594e-4c16-93a2-60f5d 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
)134-4b14-ba4f-762e0 2022-08-0: FS_FRDOC_0001	FS FS	FS_FRDOC Request to No	'Thank you
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xiSC-4912-r,Pacific 2022-08-1FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 10cd-4120-a5be-1cff85 2022-08-2FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3aa0-11e6-8a6d-12c312022-07-2FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3aa0-11e6-8a6d-12c312022-08-1FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3aa0-11e6-8a6d-12c312022-08-1FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3aa0-4664-96a0-a6bc-758512022-08-2FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3a02-4664-95a2-0737:2022-08-1FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3a02-4664-95a2-0737:2022-08-1FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3a20-4664-95a2-0737:2022-08-0FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3a2-4664-95a2-0737:2022-08-0FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3a20-4664-95a2-0737:2022-08-0FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3a20-4664-95a2-0737-2022-08-0FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3a20-4664-95a2-073-2022-08-0FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3a20-4664-95a2-073-2022-08-0FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3a20-4664-95a2-073-2022-08-0FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3a20-4664-95a2-073-2022-08-1FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3a20-4664-95a2-073-2022-08-1FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3a20-4664-95a2-073-2022-08-1FS_FROOC_0001 FS FS_FROOC_Request fo No Thank you 3a20-4676-3929-6d82-022-08-1FS_FROOC_0001 FS FS_FROOC_Request fo No Thank y				
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2b5f-49ca-a2cf-020b4 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ae18-4664-bb3c-86da 2022-08-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d908-4889-8d52-4383 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3996-4c70-ad55-8250{ 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
:434-4290-9474-dd4642022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4230-4614-be1f-01af1 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1ff1-4578-823e-e1eba; 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d4a-4dbc-96c9-f1370f 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
bef4-4407-b401-e62e; 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
cb35-41e9-97da-0021 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
db0e-48b8-ac17-e7fbc 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
da7a-49c8-bb26-d604 2022-08-1 FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I agree wit
7f8-4293-abc9-75b9222022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please do
d7ee-438c-b120-10cd 2022-08-1 FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Recent res
380e-4669-bbad-a28042022-08-11FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3103-439c-b05e-bcdda 2022-08-0: FS FRDOC 0001	FS	FS FRDOC Request fo No	'Thank you
530b-43db-ab96-aeb4(2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
831-4595-b6d0-d7488 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
304-46a4-af0d-98b09;2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a1ea-40a4-9df9-a9adb 2022-08-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c0bd-4a29-88f2-a64f4 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
23f7-4c72-bd76-e567f.2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4bda-4d1a-8ea5-90f5a2022-08-14FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3e91-4f5d-8140-e84ff92022-08-21FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
541f-44a8-83dd-8a0af-2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
457f-429d-83dc-73d5e 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ef09-46d3-ae86-ec6d42022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d38c-4593-8914-0071;2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'President

1ebc-435d-9a5b-d5af0 2022-08-0{ FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
313a-4fdf-b111-0f83da 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f845-4598-8ffd-fcd5b8 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
083b-4882-aa50-04b0 2022-07-27FS FRDOC 0001	FS	FS FRDOC Request fo No	'Thank you
'981-4820-bb3f-7fe1c4 2022-08-2! FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
b8b1-4594-a45e-9537 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b2a5-40c9-ab15-4051f2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)e10-4404-8681-80feb 2022-07-2; FS FRDOC 0001			•
	FS	FS_FRDOC Request fo No	'Thank you
:e67-47bf-ba65-83e5ff 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7948-4b95-8008-9ec0l 2022-08-1: FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
76f2-41ef-b1ba-a5fc16 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'As a citizer
7f8c-4f5f-9bc7-b2c52f 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
lec9-48b0-84b7-b81252022-07-25FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
Da6b-483e-af61-b7a66 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0c47-4a0b-afd1-e11b5 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
7f13-4fe4-b00c-cf98f8 2022-08-1 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:184-4d0f-b6c1-6d8ab-2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	I request th
52cb-4bdf-ad08-9fd47-2022-08-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
9eb-4358-ac55-e32ed 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b63-4877-9829-885d4 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5d0c-4e48-94e1-bc1542022-08-11FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
11a6-4755-b6bb-d4b9 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
58d1-48f9-bfd5-b22ee 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	, 'I live in th€
d2ab-4d6f-bd99-347772022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
f774-4e38-a68b-74f8b 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'It is clear t
nd91-494e-938f-2a867 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
30ac-4a51-9c1d-d10d: 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0b31-4268-bc9c-de8d: 2022-08-1!FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
e7c1-4025-84c3-57a09 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
	FS	FS_FRDOC_Request fo No	'Thank you
da8c-11e7-8692-125el 2022-08-04 FS_FRDOC_0001			•
da8c-11e7-8692-125el 2022-08-0\{FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please limi
14f8-4505-8b60-b9c83 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9275-4eb8-a827-0b72 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c58-41b1-9fef-af6673 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9fee-454f-87ed-e3a0e 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
150-4e36-bb9b-25b1c 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
cad5-4321-a58d-211e; 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
8330-405e-9ee1-e1e1 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
9a9a-4caf-9e84-40aafc 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
501f-4062-92a2-b522k 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b989-4193-8c8f-81e912022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
583f-4ce0-9294-f27d3 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c9a0-4e90-9e68-51d3! 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
98e0-4fbb-bcab-1c742 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
0e3a-400c-b32f-f3ef992022-07-21FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e005-4dc7-a6df-c5a0d 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
 199a-4080-a8ab-cc4f1 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
			-

3c26-4917-a86f-8da87 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9b7b-4f49-¡Pacific 2022-08-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
74fa-4b99-9e61-d30bd 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
147-4f22-a9e8-26c2a1 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d4d-4082-a1d7-13577 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8a5-4acb-ae88-07299 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e565-4864-8e12-7df712022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'There is ar
315e-40e2-985f-7b93f 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a199-4e73-9f01-9ae572022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
0380-4029-85c5-a441; 2022-08-1; FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
28eb-4576-9730-4b94 2022-08-1 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
255-4836-a279-0b77d 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d6f0-47e1-961a-ac6332022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3649-4740-9393-508cf 2022-08-2f FR FRDOC 0001	FS	FS_FRDOC Request fo Yes	'Thank you
d4-11e6-b43c-1232bcl 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
54c-48f1-913e-ad1c0C 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
34ed-4869-8544-1ee7! 2022-08-2! FS FRDOC 0001	FS	FS_FRDOC Request to No	'Thank you
<del>-</del> -	FS		•
28c9-4780-8828-31b6{ 2022-08-2{ FS_FRDOC_0001		FS_FRDOC_Request fo Yes	'I am lucky
3527-45b7-8a04-8b45t2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
807-499f-8ce9-d42d9! 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3616-4d16-a15e-bb19 <sup>2</sup> 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
99c3-4405-b1b8-563a42022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ba3-401b-ac25-681f2 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a2e-4800-9f01-6ff1e0(2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9678-4229-a499-a06e: 2022-08-2\FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
Fa5-43da-acc3-6731bl 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
51e5-4c92-96a4-3a4b! 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
a9c-4c57-852b-368d512022-08-0:FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
3838-460d-b887-9a5a8 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
c7c0-4c76-8606-933562022-08-1;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)5df-432e-9d17-f2587! 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
306c-450e-8fd1-7e8b9 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please dor
6083-4d41-a4a5-85a442022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
offa-48f1-86d2-e231d-2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Below is a
!085-4b6a-a7db-be638 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:6f8-4ab8-8769-3204d 2022-08-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9c3-47e9-896b-255da 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Today I an
1540-448e-9ce8-c48d7 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2022-08-2! FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
7a93-4d8c-b2d0-7173f 2022-07-2; FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
a168-4098-88c9-8574 2022-08-1: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9fd6-404e-ae84-68ee¢ 2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e23d-4215-a4e4-b715-2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)d81-4bbc-9c1b-f6cb5; 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ed1d-4af2- Pacific 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
395c-4ca9-8476-7014a 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
520f-451d-9534-ff313e2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
3201 4310 3334 11313(2022-00-0.13_1 NDOC_0001	13	13_1 NDOC Nequest 10 NO	THATIK YOU

316c-4239-9c7d-e9db12022-07-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c6e0-494e-a725-3768: 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f8cc-4ef0-ab11-7f41ac 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
483-4986-aa73-86bab 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ec8d-44fb-82d4-1388: 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
od01-4f8b-b188-d1a5a2022-08-1;FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
942d-4152-8e5c-93fat 2022-08-3t FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
bce8-4efe-b5b3-c97c62022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2818-4590-9f97-d9604 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
c9d2-406f-afaf-d4f7b7 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
216f-4923-8be2-d66as 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3793-420b-9222-2e1e 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
38cb-451c-bb51-286e€ 2022-07-24FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'As a resea
8357-4317-afb4-6040: 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1745-4bab-bc75-15fb5 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)7aa-4185-9acc-8a339 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
1658-44a7-a9b9-a539 2022-08-1(FS FRDOC 0001			
	FS	FS_FRDOC Request fo No	'Thank you
0122-4d8c-85ab-ca64(2022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a224-4134-a783-4e10 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
0253-483b-a007-674c: 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
45dc-4ab9-b47e-7a36 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Dear Secr€
7a8-4548-a6af-9a6d042022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
557a-4b20-9d6c-ce65(2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9abd-4f3b-a3c7-6a2ab 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Thank you
o93b-4310-b4a5-0a9b(2022-08-1)FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
)2d8-4afa-acb0-9b2a8: 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
3453-11e8-afff-1225a-2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
704c-4b8a-Pacific 2022-07-3:FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
570b-499f-b24f-cae38(2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fbbf-4913-83eb-7f332 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I was just l
e4d1-4c3e-8ff9-588fcc 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b4ac-45bf-a759-43416 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1182-44b1-8668-fddc5 2022-07-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I have lived
399a-11e7-a7df-12c35 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'It's time w
2065-4183-9d97-9d49-2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
286-4132-8660-7b66f 2022-08-0 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fc9e-48cf-87f0-1f54c1: 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
efe-496b-8ce5-2462422022-08-27FS FRDOC 0001	FS	FS_FRDOC_Request fo No	'Thank you
871-4bbf-8678-bfd5c12022-08-2!FS FRDOC 0001	FS	FS_FRDOC_Request fo No	'Thank you
b461-4db4-a655-1175 2022-08-2\{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
187f-4e72-8ad3-3de99 2022-08-21 FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Happy to s
9f14-444c-b3cd-2c871 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7aae-45ca-be80-62c0; 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2234-4092-b253-5761 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
bfb-44dd-980a-38eba-2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
37df-43ba-aeee-9ad6f{2022-08-1;FS_FRDOC_0001	FS	FS_FRDOC_Request to No	'Thank you
3973-42ad-8a23-1c02 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC_Request to No	'Thank you
3373 4288 0823 1002 2022 00 0.13_1 NDOC_0001	13	13_1 NDOC Nequest 10 NO	mank you

fc41-4cb7-839f-4b7dc; 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
32c-44ec-a76f-a9b7ec 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b73c-4ad7-a4b4-9f4682022-08-21FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
eb77-4fd0-80a6-ae8d: 2022-08-14FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
bd10-44d2-81df-47c6l 2022-08-1l FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
fd64-455f-9fa1-9e0bf52022-08-17FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
)9ed-4a68-b790-0f899 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4358-4703-b791-c6fe <sup>2</sup> 2022-08-0, FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'As a natura
718e-4df1-9a8e-0d8f9 2022-08-0; FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
8ec8-4015-aed9-b063: 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
cf7c-43d8-9611-e8b232022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f198-48f1-8493-0940e 2022-07-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1b77-44f7-ae98-5f01a 2022-07-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'As conserv
6f78-4d89-96de-9fd4k 2022-07-3: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
	FS	FS_FRDOC_Request to No	
ec49-427c-92e6-04dai 2022-08-1! FS_FRDOC_0001			'Thank you
3292-4e06-a44d-8e88 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:b60-4126-ad9b-0976( 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a075-4b49-a9eb-6981 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
5480-4fba-bae5-1bdfb 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
0002-4f78-bb88-6d16(2022-07-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
79c4-40fa-ae48-275a42022-08-1 FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I am citize
289f-48db-9f26-036a8; 2022-07-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
6134-4f4a-9559-1f987 2022-08-04 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
Deaf-4144-ade3-5a6f2! 2022-08-1: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3c98-4c67-955f-7898a 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
74e9-4900-99ce-47b9(2022-08-0(FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
7e7c-4ffb-a2c4-6db02(2022-08-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
785c-4178-b9b7-35cab 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
8dc7-4da2-98c3-dd74 2022-08-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
50ea-4a17-ab15-fc1822022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
paf1-4f6b-ae4e-b143a: 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
8ecd-4ddc-b2b3-979f(2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
df5e-4300-97be-b36582022-08-19FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
be6c-4734-addc-7c1522022-08-01FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e413-4dd8-b654-4d3b 2022-08-07FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
4a23-46bb-9618-7f5112022-08-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a497-4acc-a510-02fcc(2022-08-0) FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
0366-4216-8f86-76fae 2022-08-11FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
0a14-4c65-9ee8-e7d0 2022-08-0:FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
35af-4d8e-82ae-be2e( 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2aba-4df0-af77-033e4! 2022-08-24FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5f69-4322-b0d1-0573C 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2690-4954-97d5-8a2512022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
26e6-486f-9a25-58a3fc2022-08-11FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
da2-4660-a1b3-03165 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
846-4275-8a89-2854f(2022-08-24FS_FRDOC_0001		FS_FRDOC Request fo No	'Thank you
	FS		•
bc3-4da5-bf69-98fb75 2022-08-24 FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you

436-4c8b-acb1-79eeba 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e1de-4378-996f-bebdc 2022-08-19FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'This is imp
ddd7-402e-b1aa-3f32f 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
2b12-42f8-88bb-6046a 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
dbb6-4506 Pacific 2022-08-1 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:fee-43ce-9cbd-4b24cc 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
b73d-4949-8605-532b 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e6f5-4937-8e82-d88da 2022-08-01FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
1013-405c-bb6d-7dc3; 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e246-454b-b7a1-1d66 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c579-4859-940e-86d6 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fdaa-4f45-be79-974da 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
e389-4979-9824-9f05(2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
6b86-4739-9067-0630 2022-08-0: FS FRDOC 0001	FS	FS FRDOC Request fo No	'Thank you
3939-4164-aa58-9680( 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
		FS_FRDOC Request to No	•
3012-4680-a41b-b9c6; 2022-08-2! FS_FRDOC_0001	FS		'Thank you
78d3-4d7c-b487-1d6a; 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request to Yes	'Thank you
1b64-4af8-b566-6d5442022-08-11FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d849-4146-97c1-3341; 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I urge the
25b0-4f9f-a5d8-4170b 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9369-45b5-8a75-f928! 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7ed2-4bd2-9e86-79c3! 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1455-4718-8bde-bb84 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
20ee-40c4-b27e-b30b 2022-08-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
6e95-474d-96dc-86b8 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f3b-4041-a8e5-9bfce5 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'I know eve
604e-47f6-b7a3-b106(2022-08-1:FS_FRDOC_0001	FS	FS_FRDOC_Request fo Yes	'Thank you
ad40-4d3e-89d3-610b 2022-08-0 <sup>2</sup> FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
cc5d-42ab-b40f-fe2e6(2022-08-1) FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
d91-4e7a-a782-508ff! 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I am an att
6967-49a3-a958-f16f7 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'We need t
)22e-4a65-878a-c971d 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Protecting
pe69-42da-becd-7cf1b 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
38f4-44f2-b4ab-5e9e5 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
dac0-4283-b899-d9ae 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7351-4752-a725-4d67; 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
54d6-47cb-bf91-f5628 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3fa6-4c4f-864a-0b1b6 2022-08-1!FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
a47d-4d84-a0a3-5a33 2022-07-2; FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
7be9-4cc8-8b05-6a88l 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
391b-45f6-9c66-926a1 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
660e-4ef9-bac6-39cfac 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please hel
b519-4bbc-ab9e-6718(2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
368-4b39-be09-ccc52: 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ca6e-4f6b-84ca-ce89a 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
3b0f-4688-a7f7-f8ac82 2022-07-2(FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Hello. I am
)af8-4763-990c-aa692 <sup>2</sup> 2022-08-1: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
/a10-4/ 03-330C-aa032-2022-06-1.F3_FNDOC_0001	1.3	13_1 NDOC Nequest 10 Tes	ilialik you

d9c4-4908-a093-dbc012022-07-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9c79-48c3-9bc0-a92272022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ce6f-4f3e-a26e-d3525;2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Please tak
a7f1-488a-bd1b-ff13a-2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
668d-46c6-b9f6-49c88 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5891-4bbd-b32c-ba03: 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
d209-4c83-9e6c-6d3el 2022-08-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thanks for
e44f-4afe-99ec-4f32e{ 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
1bd5-40e8-8653-feaff( 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
33a3-4a9d-aae9-65418 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
cd72-49a5-8ac5-005fb 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I am an en
ba6f-4b19-8fcb-75888 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'WE MUST
5062-4ee2-8202-cdbci 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2920-42b8-813d-ce53 2022-08-1{FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'STOP THE
1cd2-4aba-a51c-42aae 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
39a8-4706-962f-4c2c12022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5eea-4b81-9a25-8ef93 2022-07-24FS FRDOC 0001			•
<del>-</del> -	FS	FS_FRDOC Request to No	'Thank you
0c78-433d-adf6-9fd80 2022-08-1: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5f49-406a-a48a-b3b6! 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a236-4532-9932-8ae7;2022-08-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
aaa8-4591-9148-4fe5/2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I am askinį
1609-4d26-a500-5c82c2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
aa0-4407-9dda-e9c1ff 2022-08-1!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
35f9-4946-9c6b-5219d 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3711-4e68-a9c1-b4ae92022-08-28FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
37d0-477f-a46d-85df4 2022-08-01FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f312-4ec6-b900-7c98C 2022-08-1; FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
4d5c-4869- Pacific 2022-07-27 FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
1201-45a7-9dd7-cf82912022-08-21FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
d38c-49f1-8d87-b613f 2022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
313b-4e0f-90fe-5aac4 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
14c2-4230-8a0f-065f852022-08-0{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c1f9-4761-9745-f8cab 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'I call on Pr
58c7-4be7-9e41-7a47t 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
336f-41df-bc7e-e6e7f9 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ce8-46a0-a14d-8690d 2022-08-0 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2f4b-4e88-8c3d-206a4 2022-08-1; FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
:63d-4e18-8bbe-9bc312022-08-1;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3a7c-4e33-ab85-df9132022-08-29FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ib80-4743-b6fc-50be8 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Dear Fores
c894-4295-83b9-9d5e 2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
eea-42ae-be84-7962b 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
4be3-4889-9e31-66d4 2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
69a0-4c40-8890-6bd7:2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fe5a-44dd-bd92-a15a! 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:a35-4ded-8362-7f43e 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
245-4052-b531-0df972022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request to No	'Thank you
3243 4032 8331 0di372022-00-2(13_11\b0C_0001	13	13_1 NDOC Nequest 10 NO	THATIK YOU

7f3-11e6-83d3-0adaa6 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7f3-11e6-83d3-0adaa(2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
fcc-415e-9a5c-71e221 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
L980-4bf0-855f-66427 2022-08-2! FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
f68-4170-9ddc-c26ec32022-08-01FS_FRDOC_0001	FS	FS FRDOC Request fo Yes	'Thank you
	FS	FS_FRDOC_Request fo No	'Thank you
)204-4396-9e41-1cca1 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
13fe-4d8a-83db-35885 2022-08-2!FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
d024-4522-8e79-10dd-2022-07-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
89a-446d-9fa2-ee77e 2022-08-11FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
)2a3-4365-93de-54ba; 2022-07-3; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3b99-43f9-8491-7931t 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
8c9-4e1a-b0e4-28fc84 2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
ide2-478f-ab85-067c4/2022-08-1/FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
	FS		•
959-4a12-b9f7-2b23ek 2022-08-0. FS_FRDOC_0001		FS_FRDOC Request to No	'Thank you
!498-40f2-abfa-2fa692 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
52a4-4571-bca2-95ee0 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'Thank you
:442-4a19-a5b7-5979€ 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
3852-4bc6-a0e9-bae852022-08-0; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
86e-4c77-8e39-d6d0c 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
239-4217-848c-7d3c2(2022-08-2!FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3efb-4332-b59d-19b5€ 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
16c7-453c-b571-46d412022-08-0:FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Thans for t
5aa-49ef-be76-3bf843 2022-08-0\FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
)682-45b5-9063-e17852022-08-25FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo Yes	'Trees prov
lb67-46e1-ac72-f5628l 2022-08-24FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
o394-40df-b2e5-b79f2 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you
ad69-4e56-abb1-f96982022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
Jed6-40fe-a5bc-18065 2022-08-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:fe0-46e6-93c2-6f5caa 2022-07-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
30e6-43f3-86ef-e1fc862022-08-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5572-489d-9f40-9ced8 2022-08-2 FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
:86f-41cb-9a4c-cf52b6 2022-08-0: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
222-40db-b720-e28a9 2022-08-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
a4d-4532-9c7a-b36a2!2022-08-0 FS FRDOC 0001	FS	FS_FRDOC_Request fo Yes	'I know we
	FS	FS_FRDOC Request fo No	'Thank you
193b-4ed2-b891-18ec(2022-08-2{FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
9a18-40a7-96f5-dad9d 2022-08-1!FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
8ff-11e6-b3fa-0adaa6i 2022-07-24FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
31d4-46f8-9bc4-26737 2022-08-2! FS FRDOC 0001	FS	FS_FRDOC Request fo No	'Thank you
fb0-44b9-91f6-312dff(2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5ae1-4787-8fa6-22163 2022-07-27FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
3fb7-422c-a Pacific 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5d24-499e-8e2e-9614/2022-07-2:FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
1b6-4921-99eb-6849b 2022-08-1(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
			•
0d9-4c54-bb9b-85d2d2022-08-0/FS_FRDOC_0001	FS	FS_FRDOC_Request fo No	'Thank you
5ed3-427f-aa67-b0e1f; 2022-08-1! FS_FRDOC_0001	FS	FS_FRDOC <sub>.</sub> Request fo No	'Thank you

6dd-4918-9f9a-5bda3i2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
2b71-4947-ac8e-a94cf 2022-08-2! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
345c-44e4-9a1c-20c50 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo Yes	'It's high tir
:347-4d24-8ef0-60aab 2022-07-2: FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
c54-48ad-a803-ba8b8 2022-08-1 FS_FRDOC_0001	FS	FS FRDOC Request fo No	'Thank you
dff-46de-b4f0-b563aal 2022-07-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
5e2b-4814-a41b-94ab! 2022-08-0! FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
027-4da2-8b6a-5e41d 2022-07-2(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
57d5-46a4-876e-932d(2022-08-2)FS FRDOC 0001	FS	FS_FRDOC Request fo Yes	'National P
2838-11e8-94d9-0050! 2022-08-3(FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
7e2e-43d2-8650-59c712022-07-2;FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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52e-11e6-8776-12e72:2022-08-0:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
f57-4108-be0b-c12c972022-08-1; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
617-4d9e-b8c0-44377(2022-08-2:FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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52e-11e6-8776-12e72 2022-08-2; FS_FRDOC_0001	FS	FS_FRDOC Request fo No	'Thank you
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for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests rees!! They are doing the most important job of taking carbon dioxide from the atmosphere - the biggest contrik for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest h needs to be designated as an endangered species. There's so little left, and the old forests are so crucial for  $\mathsf{mi}$ for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest e than ever, we need to protect our forests, particularly mature, old-growth trees. We have already logged many n who likes to breathe and enjoy forest bathing, I have taken time here in this letter to tell you that the old forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest ch is clear--old growth trees sequester the most carbon in a forest and they need and deserve the greatest prote for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ; in support of President Biden's executive order to conserve mature and old-growth forests. The Forest service I for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ng this comment in solidarity with the Climate Forests organization and all good people concerned with the Earth for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests me pass this irreplaceable treasures down to my children! For the purpose of protecting these climate-critical t

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ng in support of stopping industrial logging practices of older trees and mature forests on federal land. I live in th for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests id hiker and feel protector of our large trees and their environments are essential to curbing climate change. Tha for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests Biden's Executive Order on Strengthening the Nation's Forests, Communities, and Local Economies is great be for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests e steps to advance President Biden's Executive Order on Strengthening the Nation's Forests, Communities, a⊦ for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest a climate emergency! Let the remaining old growth forests stand. We need them to store carbon. As you know, I for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest ervice and Bureau of Land Management: Yes, please keep advancing President Biden's Executive Order on St for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest rotect our oldgrowth and mature forests Thank you for taking the next steps to advance President Biden's Ex∈ for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

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Forests are inseparable from climate justice and the well-being of the planet. Thank for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests old growth forests should be paramount at this stage of climate crisis. Halting all logging of trees larger than 3ft e time to think about these magnificent trees and hear my thoughts on protecting them for future generations.... for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the steps to protect our remaining mature and old-growth forests and trees on federal lands, as orde for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest nk you for taking the next important steps to advance President Biden's Executive Order on Strengthening th for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests Biden's Executive Order on Strengthening the Nation's Forests, Communities, and Local Economies is a critica for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ease, please protect old growth forests! They are a treasure and we have got to start treating and caring for the for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest grew up with a dad who was a woodworker. He often told me that the one thing he hoped to do before he died for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest tect and preserve US forests in any way you can. We need the trees, the undergrowth plants, the animals, the b for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests rned that we are willing to ship lumber overseas and cut trees that are critical to sequestration of carbon. So that for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest cts in the Owen-Putnam Forest in Indiana have been sold for clear-cutting, for almost nothing. Why, when we as for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest vance President Biden's Executive Order on Strengthening the Nation's Forests, Communities, and Local Ecoı for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests p the planet's lungs healthy so our children, and their children, can breathe easy. Thank you for taking the next for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ne who grew up in the dry heat of Los Angeles, l've found the importance of the forests in my adulthood. Enr for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests s is critical. Thank you for taking the next steps to advance President Biden's Executive Order on Strengthenii for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest end old growth logging. Thank you for taking the next steps to advance President Biden's Executive Order on for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests y concerned about protecting our remaining mature and old-growth forests and trees on federal lands. Saving th for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest old trees and more trees to help mitigate climate degradation. Thank you for taking the next steps to advance Pro for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ttention to forest issues and climate issue for many years, and well know that we need to have attention to the is for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest Ilife biologist with an understanding of ecology and the importance of intact ecosystems. I also recognize the lac for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest e to respond to a comment opportunity regarding President Biden's Executive Order on Strengthening the N for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests th immediate steps to protect mature and old growth forests as stated in this document, however, I must stress t for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest ial pains caused by poor forest management greatly outweigh the short-term revenue from logging. Thank you for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest not disturb the old growth forest in northwest Montana. Scientific research indicates their value to our earth is p for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest 2 US Department of Agriculture and US Department of Interior to work together to soon initiate a rule based on a

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest our remaining mature and old-growth forests and trees on federal lands represents one of the simplest and mo for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance the Executive Order on Strengthening the Nation's Forests, Communities, a for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest e trees for our planet. This is your mission!!!!! Thank you for taking the next steps to advance President Bidenâ€ for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ent of Washington state and longtime lover of the Northwest's magnificent forests, especially our Douglas-fir an for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest is Jenna Ayers and I am a young adult afraid about Earth's future. I see ecocide and genocide all around. Tha

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests 1 economic asset that is a renewable resource and it needs to remain such. Responsible logging need to remain for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests rican who cares deeply about climate change and making sensible forestry decisions, I wan to thank you for takin for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests d Public School Educator and decades long lover of WA's beautiful green trees, I'm very concerned about the lose for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest our remaining mature and old-growth forests and trees on federal lands represents one of the simplest and mo for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest k you for your work in managing our forests, an incredibly important resource owned by the American people. V for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests epartment of Agriculture and US Department of Interior Re: Comments in support of the 80 year age minimum for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests -wide effort to preserve old-growth forests in Oregon is both commendable AND essential! Those forests are a v for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for advancing President Biden's Executive Order on Strengthening the Nation's Forests, Communities, and Li for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests US Department of Agriculture and US Department of Interior to work together to soon initiate a rule-making bas for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest nce you are seeking is primarily the need for a foundational philosophical shift in how the Forest Service operates ready extensive satellite data identifying old growth and the carbon sequesterization ability of forests. Old growt for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests carbon holding trees alone! Stop cutting on federal lands. This will stop all the destructive road construction toc for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest can people STRONGLY SUPPORT PROTECTING MATURE FORESTS!!! They are good in their own right. Also, they p for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest Thank you for taking the next steps to advance President Biden's Executive Order on Strengthening the Natic for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

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person who will experience the effects of climate change and environmental extraction for the rest of my life, the for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest our planet to destroy! Protect mature trees and save our planet and the life upon it. In summary, I urge the US for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ce a moment to close your eyes and take a deep breath - sink into your heart and let the truth about old growth for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests US Department of Agriculture and US Department of Interior to work together to soon initiate a rulemaking base for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest US Department of Agriculture and US Department of Interior to work together to soon initiate a rulemaking base s as my own life. I feel so grateful that I have the opportunity to live where trees grow so tall and beautiful, soak for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest I me to the list of those that thank you for taking the next steps to advance President Biden's Executive Orde for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests mportant, this is so crucial....we MUST not get this wrong. For years I have volunteered at every level of citizen in for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest ngle tree that is mature---80 or more years old---should be cut down on our national forests. Time is out---we ne for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest forests are irreplaceable and so is a livable climate. Please do all you can to stop escalation of the climate-biodiv for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests 1-03 voter, voting absentee from Athens, Greece. But I well remember growing up in Ohio, hiking through Mohic for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests d old-growth forests provide us with a baseline of what is desired in our wild environments and support climate for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest ig in support of President Biden's executive order on strengthening the Nations forests and defining mature tree IS A PIECE OF SHIT! TRUMP IS A PIECE OF SHIT AND A FAT FUCK! DON'T BE LIKE THEM Thank you for taking the d Growth Trees and Forests! Thank you for taking the next steps to advance President Biden's Executive Ord for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest Forest Service is seeking ways to limit carbon dioxide emissions, as are we in the public sector. Thank you for t for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest J growth trees and forests! Thank you for taking the next steps to advance President Biden's Executive Order for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests umentary filmmaker whose work focuses on nature and our climate. I greatly appreciate that you are taking stell for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests h and mature forests are essential resources for combating climate change. They are also resources that cannot for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest ng a forest and re-planting is not a solution for climate change. Baby trees do not absorb the same amount of ca for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests h trees and mature forests are a priceless treasure that cannot be easily replaced, and they play an invaluable rol for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests n working in the field of biodiversity protection as the Director of a nonprofit land trust for nearly 30 years. In th for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests own up in and near forests, I learned to appreciate their value for recreation, wildlife and mental health. Having for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests DL THE PLANET, PROVIDE OXYGEN, AND ARE CRITICAL TO THE ECOSYSTEM, WHICH INCLUDES HUMANS. Thank yo for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest REDWOODS!! Thank you for taking the next steps to advance President Biden's Executive Order on Strength€ for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ife who stewards our next generation, I am deeply concerned about the future of our planet. Forests are one of for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest genous Medicine Person and culture bearer of Kanienke'ha:ka and Nashawe Nipmuk descent, my life has been au for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest itinue to advance President Biden's Executive Order on Strengthening the Nation's Forests, Communities, and for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest h trees are not easily replaced in urban communities. Replanting leaves respiratory-challenged communities un: we can take on climate right now is more important than protecting mature and old-growth forests. For the pur for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ly heart to think about how my children will grow up with worse wilderness that even I grew up with; even just n for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest nd oceans) are the lungs of our planet and fundamental to the very survival of all life on Earth. Thank you for tal for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest nio where I live, the Wayne National Forest is under multiple stresses, from fracking, pipeline construction, invasi for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest d old-growth forests provide us with a baseline of what is desired in our wild environments and support climate for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest ative that the Biden administration protect mature trees on public land! It would be a total hypocrisy to preach  $\mathfrak c$ for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ng all trees until we are past the climate crisis. Thank you for taking the next steps to advance President Bidenâi for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests hope that this Comment Period is not just a proforma public relations formality. Comment counting amounts tα for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests sy exists over whether young, dense forests are better carbon sinks than mature, diverse natural forests. The d $\epsilon$ for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for suppirting President Biden's Executive Order on Strengthening the Nation's Forests, Communities, and Lα for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest ne trees can't speak for themselves, but if they did.... You can't live in a planet without trees. You can't cool dowr for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest est holds memories of the Land and its Peoples as well as carbon. It always has been, now is, and always will be t for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests Biden's Earth Day Executive Order calling on the Forest Service and Bureau of Land Management to conserve for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ank you for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest t's climate and biodiversity depend on the preservation of our remaining old-growth and mature forests. And the for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests g person, I want you to know I look at the ocean so I can't see the clear-cuts on the hills. I swallow tears every for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests s is hours past the deadline, but I hope that you will still consider it. We need to protect every stand of old grow for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests with President Biden's Executive Order on Strengthening the Nation's Forests, Communities, and Local Econ for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest our remaining mature and old-growth forests and trees on federal lands represents one of the simplest and mos for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

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I want a safe future for my family and nei for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests the definition of old trees and forests at 80 years or less, 50 would be better. With climate-driven disasters cor for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest ent! Thank you for taking the next steps to advance President Biden's Executive Order on Strengthening the for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for reading this. Simply put, a study in Oregon found that only 3% of our trees are old growth, yet they store 42' for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

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Thank you for taking the next steps to for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest a group in New York City (the New York Climate Action Group), we worked to stop the city's use of tropical h nse to preserve the system of forests that have, before the last fifty to a hundred years, been intact, doing the w for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest e to see the trees for the forest. Mature and old trees in the Pacific Northwest hold more carbon than any other for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

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I support policy to stop climate change. I support preserving old growth trees, in the Nat for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ike, the best. They're super cute and they house animals like squirrels and owls that are totes adorbs. For real, t for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest nk you for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's I for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for the opportunity to submit comment on the Biden administrations executive order regarding logging in matur for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests the planet alive for future generations. "Matureâ€trees should be defined as 80 years and older. Mature tre for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests to take the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests, C for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest ng at the forest as a harvestable commodity and see it for what it is, or can be. Humanities chance to combat clir for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests nplest thing we can do, DON'T TOUCH OLD GROWTH AND MATURE FORESTS ANYWHERE!!! Science backs this. A

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest er. I'm really worried about the climate crisis. Letting old growth trees grow old and sequester carbon is necessa for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest th everything that is in this letter. As a long time resident in New England, and avid hiker, I am witnessing the dev the right thing for people alive now and future generations by letting old growth forests grow! They help the urg search has indicated that the preemptive treatments to eliminate forest fires has little impact in old growth fores for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest Biden along with many scientists and citizens are raising the alarm that a climate emergency is upon us. Please p

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest n who is passionate about the protection of old growth forests for both sequestration of carbon and the crucial h for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests nat the Forest Service implement President Biden's executive order and stop logging old forests on Vermont' for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest 2 Tahuya rain forest. It has been logged far too many times. The trees not only sequester carbon, but they also re for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests hat the mature tree definition needs to be amended to 80 years old. It is time to acknowledge that biodiversity for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests it logging in old growth forests, like the one in Telephone Gap in Vermont. Without this carbon sink, we are jeopa for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

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It for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest to have two homes, one in NYC and the other along the Upper Delaware River in PA. At my PA home I have bec for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest n't cutdown our trees, especially the old ones. These older forests and big trees collectively contain the bulk for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests full, detailed comment from people with more expertise than me. I personally want to make sure that you are d for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest reaching out on a topic that is important to me as a native Vermonter: our forests. I live in Orange county VT for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

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The solitude and clean air were wonderful. Luckily for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests d in Southeast Alaska for nearly 50 years. I am the author of Tongass Timber: A History of Logging and Timber Uti e began embracing our living forests as hedges against climate warming, rather than cutting them down! Thank for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest see clearing and the logging industry attempting a revival. Arbor management is critical in the long term success for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests al resource scientist and an outdoorsperson, I want to you for taking the next steps to advance President Bidenâ€ for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests ationists who have been recreating on our precious public lands for over 40 years, we thank you for taking the n for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests n who is concerned about climate change and who loves the forests across our country. Thank you for taking the for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests very much for taking the next steps to advance President Biden's Executive Order on Strengthening the Nati for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest ortant! Old growth forest must be protected and allowed to continue to provide the ecosystem services they are for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest US Department of Agriculture and US Department of Interior to work together to soon initiate a rulemaking base for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest eryone is tired of hearing about climate change. Let's look at the current trend of observation. Over the past 30 for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest torney involved in a lawsuit against the USFS in the Colville National Forest to protect large trees from logging. A hese trees for many reasons including they are habitats for many life forms, they filter out the air and sound pol our remaining mature and old-growth forests and trees on federal lands represents one of the simplest and mo for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest p protect older trees, so they can do their job of harvesting CO2 and protecting our climate. Thank you for takin for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest a retired science educator and now work as a volunteer wilderness steward and environmental activist. I spend for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest e the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests, Commi for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests inviting public comment on this executive order. I fully support it. As a life-long resident of Washington state, as for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests vironmental educator who has worked to study and protect the forests and ecosystems of the northeastern Uni SPEAK FOR THE TREES! Thank you for taking the next steps to advance President Biden's Executive Order on for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests DEMOCRATS CLEARCUT RAPING OF OUR NATIONAL FORESTS !!!!! Thank you for taking the next steps to advan for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest g you to advance President Biden's Executive Order on Strengthening the Nation's Forests, Communities, and for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests esident Biden to take action NOW to protect old growth and mature forests. There is no time to waste on a surv for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest sters, I have been camping in America's beautiful forests since I was a little kid in the 1960s. These forests taugh for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

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Old-growth trees, and non disrupted old for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest need tree farms but we can't let the whole country be a tree farm. We need to protect as much of the existing k for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest

for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest ne to protect these old growth forests from any further logging or degradation. I highly recommend we put ther for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests arks, Forests, Cultural Monuments, and other public lands were set aside for the nation, all of us, not to be explc for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests VTH FORESTS ARE CRITICAL TO LIFE ON EARTH. Thank you for taking the next steps to advance President Bidenâ: for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forest for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests

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s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As a forestry professional, I am fully aware that the logging of old growth outor to global warming. Until we come up with a better way, they are our best hope of averting disaster... Than s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an tigating climate change and also for sustaining the web of life for all the critters, plants, fungi, etc. that depend or 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. We need our mature forests for their carbon storing powers and to harbor 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an y of our country's forests, but protecting those that are left will help us address the impacts of climate change, as sts are the lungs of the planet as well as providing shade and beauty. The first time I saw a landmark hill in the Pa s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. 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As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and nas spent too many years catering to the interests of the logging industry. Please understand, I am a woodworke 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. 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As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and rees and forests from logging, "matureâ€Bhould be defined as 80 years and older. By setting logging limits us

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As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and ecause of climate change, carbon releases with logging, fires, pre-burning, and inaccurate scientific information a s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and nd Local Economies. Protecting our remaining mature and old-growth forests and trees on federal lands represe 5, Communities, and Local Economies. 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As you know, protecting our remaining mature and old-growth forests and red by President Biden. It's one of the simplest and most cost-effective climate policies the U.S. can deploy at sc s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an

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As you know, protecting our remaining mature and old-growth forests an Department of Agriculture and US Department of Interior to work together to soon initiate a rulemaking based s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and trees reach your mind. These trees are Earth's built-in pollution "heavy lifters" and we must prioritize their prot s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and ed on a definition of mature forests and trees as no older than 80, to permanently end the avoidable loss of thei 5, Communities, and Local Economies. 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As you know, protecting our remaining mature and old-growth forests an ed on a definition of mature forests and trees as 80 years and older, to permanently end the avoidable loss of th ing up carbon and giving such life sustaining components to our air. Thank you for taking the next steps to adva s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. 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As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an eed to take the climate crisis seriously and stop putting profits before lives, our own and that of other species. The s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an versity emergency by protecting mature and old-growth forests. They not only sustain the complex diversity of li 5, Communities, and Local Economies. 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As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an rbon dioxide that mature trees absorb. Please save ALL mature forests. If you need lumber, use land that is alrea 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and e in nurturing biodiversity and supporting a livable climate. The importance of protecting them cannot be overst s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. 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As you know, protecting our remaining mature and old-growth forests an time to make decisions based on core values including US federal government respect for Indigenous sovereignt 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and e mature and old-growth forests as a climate solution, rightly recognized the critical role these trees play as a clir s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and Forests, Communities, and Local Economies. Protecting our remaining mature and old-growth forests and trees s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an ancient trees of North American forests--some 10 times as as old our nation--are a treasure that we have the ca 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and y time I see another logging truck pass by because I am watching my own death in slow motion. My generation v s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. 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We have so far failed to hold forests and trees with the profound respect and gratitude we owe them 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and ighbors, and this country needs to get on a path where that future is possible. Thank you for taking the next ste 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. 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Please keep common sense foremone 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. 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As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an in the US. Forget space mirrors, electric batteries, smokestack scrubbers and all the rest of that technology wize s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. 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s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. My name is Bri Redfield and I am the mother of two young boys, living ir s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an

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As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an astation from projects such as these first hand. We are all watching rapid climate change and biodiversity loss gent fight against the climate crisis. Thank you for taking the next steps to advance President Biden's Executi sts, and is just another way for the forest products industry to get their hands (chainsaws) in them. WE can conti s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. 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As you know, protecting our remaining mature and old-growth forests an reserve all trees that are 75 years or older. If we don't make this necessary change to our laws and regulation 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an abitat they provide for biodiversity, l'm writing to thank you for taking the next steps to advance President Bi s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and

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As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. Protecting Old Growth forests is so important. It is one of the most important. s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an come acutely aware of the onslaught of climate change. Many of my trees and bushes are infected by fungus. La 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. 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As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an , where logging is a way of life and major source of income, so I have open eyes with respect to how this practice s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. 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s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an e best suited to contribute. For the purpose of protecting these climate-critical trees and forests from logging, s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. 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As you know, protecting our remaining mature and old-growth forests an most days in the woods of Deschutes and Willamette National Forests. Thank you for taking the vital next steps 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and

5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an unities, and Local Economies, even if it makes you lose money or you don't like it. Protecting our remaining matu 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and nd someone who has hiked both the Cascade and Olympic mountains, I know the difference between a real fore 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and ted States, from Maine to Appalachian Pennsylvania. Thank you for taking the next steps to advance President B 1 Strengthening the Nation's Forests, Communities, and Local Economies. As you know, protecting our remaining 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and ice President Biden's Executive Order on Strengthening the Nation's Forests, Communities, and Local Econon s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. 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5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an n into wilderness to protect them permanently. Thank you for taking the next steps to advance President Biden 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and pited for commercial gain. Please save these pristine areas for our children, grandchildren, and descendants to v s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and €™S Executive Order on Strengthening the Nation's Forests, Communities, and Local Economies. As you know, pro s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an s, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests an 5, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and 5, Communities, and Local Economies. 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d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep forest and the resulting decimation of that habitat is not a valid approach to managing these lands in a changing ık you for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's F d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep n these forests. Thank you for taking the next steps to advance President Biden's Executive Order on Strength trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo innumerable other species from fungus and microbiota to megafauna. We are not only in the midst of rapidly in trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep s well as protect habitat for wildlife. It's critical to fulfill President Biden's directive to provide lasting protections acific Northwest clear cut, my heart sunk. It was absolutely nauseating to see. I came to despise seeing those log d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor

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However, storing carbor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo limate policies the U.S. can deploy at scale. But time is running out. The crises is growing. It is critical that you fu trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor Ince President Biden's Executive Order on Strengthening the Nation's Forests, Communities, and Local Econol d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo sing this definition, federal agencies will establish a safety net that assures minimum protection of the ecological

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These old growth forest ecosystems are too valuable to lose at this stage in our fight a d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo Forests, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth fore: d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo bout how to manage fire-prone places. We need to protect our remaining mature and old-growth forests and tre d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo nts one of the simplest and most cost-effective climate policies the U.S. can deploy at scale. But time is running: trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep st and most cost-effective climate policies the U.S. can deploy at scale. 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As you know, protecting d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep growth forests and trees on federal lands. Continue protecting these climate-critical forests from logging, â€~ma trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on 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Bı tion's Forests, Communities, and Local Economies. As you know, protecting our remaining mature and old-growtl trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo tale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is critical d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep

trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor rerall climate health, and I urge you to strongly and permanently protect our mature forests! As you know, prote d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep growth forests and trees on federal lands represents one of the simplest and most cost-effective climate policies trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo lands represents one of the simplest and most cost-effective climate policies the U.S. can deploy at scale. 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I went on to sc :o work together to soon initiate a rulemaking based on a definition of mature forests and trees as 80 years and trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep den's Executive Order on Strengthening the Nation's Forests, Communities, and Local Economies. As you knc trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo lange and protect old growth forests that are critical to this mitigation. It is frightening that currently there is a continuous control of the control of d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor Forests, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forest d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep of climate change, are you permitting the cutting of these irreplaceable forests? They are not economic resource d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep t is one of the simplest and most cost-effective climate policies the U.S. can deploy at scale. Bee MUST provide le d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep nd trees on federal lands as quickly and comprehensively as possible. For the purpose of protecting these climat d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep

trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d Local Economies. As you know, protecting our remaining mature and old-growth forests and trees on federal la d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep ning mature and old-growth forests and trees on federal lands is one of the simplest and most cost-effective clin d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor kt steps to advance President Biden's Executive Order on Strengthening the Nation's Forests, Communities, a trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective 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trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep mature and old-growth forests and trees on federal lands represents one of the simplest and most cost-effective trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor is running short: the climate and biodiversity crises is dire and it is critical that you fulfill the President's direc d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep is you know, protecting our remaining mature and old-growth forests and trees on federal lands represents one c d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo ing the next steps to advance President Biden's Executive Order on Strengthening the Nation's Forests, Comr trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep Is in the US. Some species cannot exists without large expanses of intact old-growth forest. We cannot afford to d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep ed an official public comment period to solicit feedback on how "to define, identify, and complete an invento d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees to climate: flood erosion and tornadic winds. Frightening and heartbreaking. Thank you for taking the next trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep s, Communities, and Local Economies. 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FORESTS AND TREES ON OUR EXTENSIVE FEDERAL LANDS. This represents one of the simplest and most cost-eff trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep sity crises are growing exponentially worse and it is critical that you fulfill the President's directive to provide trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor I lands represents one of the simplest and most cost-effective climate policies the U.S. can deploy at scale. For t trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep tecting our remaining mature and old-growth forests and trees on federal lands represents one of the simplest a trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor n. Please, for the sake of all people, all the plants and animals in our forests, and especially for the sake of the yα trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep Forests, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth fore: d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can depetrees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deploy

trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo unities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and trees o trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo xecutive Order on Strengthening the Nation's Forests, Communities, and Local Economies. 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The definition of "old growth" must include tress no older than 80 years. Placing those trees under your prote trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor n's Executive Order on Strengthening the Nation's Forests, Communities, and Local Economies. 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d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep eat of climate change, reducing flooding, and protecting important watersheds for drinking water. I support the trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor ecting our remaining mature and old-growth forests and trees on federal lands is also one of the simplest and m d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo r critically important carbon, water and wildlife values to logging. Protecting our remaining mature and old-grow d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor

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Thank you for taking the next steps to advance President Biden's Execu d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo ation's Forests, Communities, and Local Economies. As you know, protecting our remaining mature and old-grow d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep ce President Biden's Executive Order on Strengthening the Nation's Forests, Communities, and Local Economic d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep forests and trees on federal lands represents one of the simplest and most cost-effective climate policies the U. d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor

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Losing more of our mature & old-grow d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor nd was mesmerized by the old growth forests. While this one may be a highlight, all old growth forests in the US d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deple trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep 's Forests, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth for trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep

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Nothing could be more important now. I work to cease clearcut d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep

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As you know, protecting our remaining mature and old-growth forests and trees on fede ining mature and old-growth forests and trees on federal lands represents one of the simplest and most cost-effe d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep mmunities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and tre d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep ng mature and old-growth forests and trees on federal lands represents one of the simplest and most cost-effecti trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo ıcal Economies. Protecting what's left of our mature and old-growth forests and trees on federal lands is one trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deple trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo cutive Order on Strengthening the Nation's Forests, Communities, and Local Economies. As you know, protecting trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep

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Our mature forests are our best defense. It's time we treat the trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo ated. So, thank you for taking the next steps to advance President Biden's Executive Order on Strengthening 1 d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands like the Tongass National Forest represents one of the simplest and most cost-effective cli trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo nt undisturbed soils are balanced, self-sustaining, great carbon sinks, and by far the most biodiverse among simi trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo I am more in awe of the power of these tree stands. Thank you for taking the next steps to advance President E trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor sts, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forests a trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor

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As you know, protecting our remaining mature and old-growth forests and ns on the planet. Thank you for taking the next steps to advance President Biden's Executive Order on Strer d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep on forest ecology and soil science. Without living your life in study of forests from the inside, it is hard to explain d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep s one of the simplest and most cost-effective climate policies the U.S. can deploy at scale. For the purpose of pre d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep ld be protected. Thank you for taking the next steps to advance President Biden's Executive Order on Streng 80 years. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety I trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor our billion year old bio technology to help reverse the damage done for profits and preserve what is left of our v d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor leral lands represents one of the simplest and most cost-effective climate policies the U.S. can deploy at scale. 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As you know, protecting our remaining mature and old-growth forests and tree trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep reational activities. Its functions as wildlife habitat and watershed protection are already heavily impacted. It is d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep s. I urge the US Department of Agriculture and US Department of Interior to work together to initiate a rulemal d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep iols. It is important that ALL old-growth and mature forests, in dryland ecosystems as well as the better-known trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor rotecting our remaining mature and old-growth forests and trees on federal lands represents one of the simplest d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo rbon like no other option and they do it while protecting watersheds and the wildlife that live in those watershed d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor harvested. On the other hand, preserving mature natural forests has much more long-term storage potential, e trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simple and cost-effective climate policies the U.S. can deploy at so trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep : simplest and most cost-effective climate efforts we can take. But time is running short: the climate and biodive trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep n more trees growing this year -- mature trees sucking up CO2 -- if you want your kids to survive to see the year d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep y, climate habitability, and the health, including the beauty of Land each one of requires. How would a society w trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor nate solution, and the urgent need to confront the threats forests face. To protecting these climate-critical trees d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deploy at s d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep pacity and responsibility to revere and protect. Thank you for taking the next steps to advance President Bidenâ trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo vill hold those who attempt to destroy our future responsible. It's time for better rules, and it's your resp d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep e a national treasure from an environmental, cultural, and spiritual perspective. Additionally, as you know, prote d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep

trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo rated for decades, and we are just now realizing how important these environments and old trees are for a healt trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor ederal lands is one of the simplest and most cost-effective climate policies the U.S. can deploy at scale. 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For the purpose of protecting these climate-critical forests from trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep

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I therefore write to you first to thank you for taking the next si trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor :ps to advance President Biden's Executive Order on Strengthening the Nation's Forests, Communities, and Lα trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor . The IPCC 2022 report makes it clearer than ever that we have only 20-30 YEARS BEFORE WE REACH THE TIPPIN d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep pwth forests and trees on federal lands represents one of the simplest and most cost-effective climate policies the simplest cost-effective climate policies the simplest cost-effective climate policies and most cost-effective climate pol d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep ldren, and grandchildren and their children. I hope you at the USDA & Dept of interior can collaborate to come i trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor

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But time trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor Economies. As you know, protecting our remaining mature and old-growth forests and trees on federal lands repr d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep butes 17-25% of global greenhouse gases. Logging our forests means carbon dioxide is emitted from the parts of st in our minds and act courageously to save what forest we have left. Thank you for taking the next steps to adv trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor ing has encroached on our forests and diminished wildlife habitat with the removal of old trees. We have suffer trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep ardry. Left standing, mature and older forests are the best "technology―we have to slow and even possibly d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor

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On top of that, they are natural, irreplaceable gems v trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deple d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep happening in real time. We MUST take every action we can to protect our natural environments. Forests and tre ive Order on Strengthening the Nation's Forests, Communities, and Local Economies. As you know, protecting or nue to harvest sufficient lumber from other sources other than the tax payer subsidized harvests on federal lanc d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep ons, we will not have done our duty to our children, grandchildren, and future generations.  $\,$  Thank you, Paul Litv trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep den's Executive Order on Strengthening the Nation's Forests, Communities, and Local Economies. 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I urge the US Department of Agriculture and US I d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep ast summer it seemed it rained almost all the time, and this summer it almost never rained. My personal experie trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep uture. They also provide, across forest types, vital habitat and biodiversity benefits, and important sources of dri trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor 1. Today, nature is a precious and endangered thing, and many people are not even able to experience it due to c trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep e benefits our economy. Running and riding through my rural surroundings, I notice increasing amounts of forme d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep F are exactly the stage and age that scientists around the world are saying we need against climate change. These trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo nanently end the avoidable loss of their critically important carbon, water and wildlife values to logging.'

trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo Ifire and climate change. And in turn, our forests will protect us, which is why it is so important to advance Presi d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor and their value. Thank you for taking the next steps to advance President Biden's Executive Order on Streng prests, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth forest trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep for decades, refusing to follow USDA recommendations to clear, and these forest projects help Vermonters. Kee trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor

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Our planet, people and imperiled biodiversity depends on protecting our remaining matur trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep : becomes uninhabitable. As you surely know, protecting our remaining mature and old-growth forests and trees trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo es, and Local Economies. As you know, protecting our remaining mature and old-growth forests and trees on fec trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo 1 forests and trees on federal lands represents one of the simplest and most cost-effective climate policies the U trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep

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Please do what is right for your family and all I sity crises are growing exponentially worse and it is critical that you fulfill the President Biden's executive order t trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep unities, and Local Economies. As you know, protecting our remaining mature and old-growth forests and trees o d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep to advance President Biden's Executive Order on Strengthening the Nation's Forests, Communities, and Local trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep are and old-growth forests and trees on federal lands represents one of the simplest and most cost-effective me trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo st--one with mature trees and understory--and a tree farm. The term, "reforestation," is a misnomer. Even after trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor 3iden's Executive Order on Strengthening the Nation's Forests, Communities, and Local Economies. As you kn mature and old-growth forests and trees on federal lands represents one of the simplest and most cost-effective trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo nies. As you know, protecting our remaining mature and old-growth forests and trees on federal lands represent d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep ining mature and old-growth forests and trees on federal lands. For protect these essential forests from further leral lands represents one of the simplest and most cost-effective climate policies the U.S. can deploy at scale. Bu d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor ng climate change, it costs NOTHING relative to a climate solution, and these forests are part of our American he d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep more than ever. Please do the right thing and preserve as many of these mature (over 80) trees as possible. You d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep

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As you know, protecting our remaining mature and old-growth forest trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep es on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deploy at trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor ık you for taking the next steps to advance President Biden's Executive Order on Strengthening the Nation's F d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep Executive Order on Strengthening the Nation's Forests, Communities, and Local Economies. 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Our country needs to invest in and pursue sustainable energy like d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor otecting our remaining mature and old-growth forests and trees on federal lands represents one of the simplest d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplo d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor d trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can dep trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. can deplor

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The impact on biodiversity and water resource management combined with the loss of Ecosystem Servi Forests, Communities, and Local Economies. As you know, protecting our remaining mature and old-growth fore loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it nening the Nation's Forests, Communities, and Local Economies. As you know, protecting our remaining mature a y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is creasing global warming but also a loss of biodiversity crisis so protecting mature and old growth forest is critical y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it for these trees. For the purpose of protecting these climate-critical trees and forests from logging, "mature: aging trucks passing me by on the road. \*\*\*\*\*\*\*\* Thank you for taking the next steps to advance President Bio loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it loy at scale. 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But time is running short: the climate and biodiversity crises are growing exponentially worse and it time to let it grow in order for it to accomplish today's highest and best uses: as a carbon sink and reservoir of r loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. 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But time is running short: the climate and biodiversity crises are growing exponentially worse and it loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is specially considering the older tree stores more carbon than a younger tree of the same species. The math is ea y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is cale - but time is running short: the climate and biodiversity crises are growing exponentially worse and it is critic y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it rsity crises are growing exponentially worse and it is critical that you fulfill the President's directive to provid y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. 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How would a society without the vegetative elders function. In both cases, withou y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is ; and forests from logging, "matureâ€Bhould be defined as 80 years and older. If continued logging of these loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is scale. But time is running short: the climate and biodiversity crises are growing increasingly severe and it is critical loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it I€™S Executive Order on Strengthening the Nation's Forests, Communities, and Local Economies. As you know, pr y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is onsibility to create them. Thank you for taking the next steps to advance President Biden's Executive Order loy at scale. 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But time is running short: the climate and biodiversity crises are growing exponentially worse and it the trees that aren't used for lumber and from all the plant life that is destroyed to reach those "high-va /ance President Biden's Executive Order on Strengthening the Nation's Forests, Communities, and Local Econ y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. 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But time is running short: the climate and biodiversity crises are growing exponentially worse and it loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is y at scale. 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But time is running short: the climate and biodiversity crises are growing exponentially worse and it ence -- and of course that from scientists -- tells me we must do everything we can to reduce the speed and effe y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. 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But time is running short: the climate and biodiversity crises are growing exponentially worse and it is our over-development of land, among other things. Please, use the opportunity and power that you have, and pr y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it erly wooded areas denuded of their trees. As shocking and unsightly as many of theses operations are (you can't loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it loy at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it y at scale. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is loy at scale. 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For the purpo ices is not the kind of planning or management that we need at this time. As you know, protecting our remaining sts and trees on federal lands represents one of the simplest and most cost-effective climate policies the U.S. ca is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. 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Simple rules like leaving the four largest trees in perpetuity per acre harvested would is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose sy. Do not harvest old forests. If we need to sustainably farm trees, plant densely and harvest selectively, allow critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose cal that you fulfill the President's directive to provide lasting protections for these trees. For the purpose of I critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo e lasting protections for these trees. For the purpose of protecting these climate-critical trees and forests from critical that you fulfill the President's directive to provide lasting protections for these trees. 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Old and mati ut intergenerational memory, I doubt that re/learning from "scratch" would outpace our demise-by-ignorance. critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose trees is allowed, the very values that let them play a vital role will be eliminated. Losing more of our mature & ol is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose al that you fulfill the President's directive to provide lasting protections for these trees. 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As you know, protecting our remain is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. 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critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose iated aspect of our forests? Please protect what we have left, and let timber harvesters focus on all the unhealt critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose nis, "mature†must be defined as 80 years and older, and law must be established to prevent the logging of a critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. 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As you know, protecting our remaining mature and old-growth forests and trees on federal land critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose Is represents one of the simplest and most cost-effective climate policies the U.S. can deploy at scale. But time is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. 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For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. If we are to surv is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. 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For the purpo , without political administration changes reversing these important decisions so we don't ever lose them in how critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose

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As a person who is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo Ifill the President's directive to provide lasting protections for these trees. For the purpose of protecting the critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. 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As you know, protecting our remaining mature and old-growth forests and trees on federal lands represe critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. 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For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose carbon sequestration and wildfire protection. All of Oregon loses when old growth trees are lost. To protect to critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo eases, fire and drought. Win, win, win, win! In the near future, the most important product of the forests will no is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purp is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purp is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purp is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. 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For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo cts of climate change. A USDA Secretarial Memorandum states that logging is not as destructive to old growth for critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. 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President Bidenâ critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose rotect biodiversity and nature. Thank you! ------ Thank you for taking the next steps to advance President critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpose is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo thinly veil them all with a single row of standing trees), I try to console myself by noting the need for wood to he is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purp is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo critical that you fulfill the President's directive to provide lasting protections for these trees. 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But time is running short: the climate and biodiversity crises are growing exponentially worse ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye policies the U.S. can deploy at scale. 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It is critical that you fulfill the President's directive to provide lasting protections for these ti e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye th is a simple "climate friendly" ally. Thank you for taking the next steps to advance President Biden's Exec e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y Id forests from logging, "mature†should be defined as 80 years and older. 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They also provide, across forest types, vital habitat and biodiversity benefits,

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Our mature forest ecosystems do more than store enormous amount of carbon in the ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y nd it is critical that you fulfill the President's directive to provide lasting protections for these trees. 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Critically, protecting mature forests a e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye lasting protections for these trees. 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For the pu of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y with forests have hope for fresh water sustainability ONLY if our forests are protected from logging. Timber ind orse and it is critical that you fulfill the President's directive to provide lasting protections for these trees. For e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y dership, these protections must be made through binding regulations that will endure in future administrations. ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye

e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ne opportunity to visit the Black Ram project in the Kootenai forest. I was impressed by the mature and diverse a ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 70 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y iversity crises are growing exponentially worse and it is critical that you fulfill the President's directive to prov ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye es. For the purpose of protecting these climate-critical trees and forests from logging, "mature†should be e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ese climate-critical forests from logging, â€~mature' should be defined as no older than 80 years. By establish e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y onentially worse and it is critical that you fulfill the President's directive to provide lasting protections for the e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye

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For the purpose of protecting these climate-critical trees and forests from logging, "matureâ ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ie of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y me is running short: the climate and biodiversity crises are growing exponentially worse and it is critical that you e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y trees. For the purpose of protecting these climate-critical forests from logging, â€~mature' should be defined e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y iose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 y€ ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye

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For the purpose of protecting these climate-critical trees and forests from logging, "mat e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ars, federal agencies will create a safety net that assures minimum protection of the ecological and carbon benef ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye s directive to provide lasting protections for these trees. For the purpose of protecting these climate-critical fore ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y Ile. But time is running short: the climate and biodiversity crises are growing exponentially worse and it is critical of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye y to reduce fire-risk is a lie pushed by agencies and companies looking to make money. Thank you for taking the ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye well as wildfire and other disturbances can result in the loss of old growth. An inventory is likely to show a major ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ands represents one of the simplest and most cost-effective climate policies the U.S. can deploy at scale. But time e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye is critical that you fulfill the President's directive to provide lasting protections for these trees. For the purpo of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ees as no older than 80, to permanently end the avoidable loss of their critically important carbon, water and wi ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye

ose of protecting these climate-critical trees and forests from logging, "mature†\$hould be defined as 80 ye of protecting these climate-critical trees and forests from logging, "mature†\$hould be defined as 80 ye tections for these trees. For the purpose of protecting these climate-critical forests from logging, "mature†\$hould be defined as 80 ye of protecting these climate-critical trees and forests from logging, "mature†\$hould be defined as 80 ye of protecting these climate-critical forests from logging, ‰mature' should be defined as no older than 80 ye of protecting these climate-critical forests from logging, ‰mature' should be defined as no older than 80 ye of protecting these climate-critical forests from logging, ‰mature' should be defined as no older than 80 ye of protecting these climate-critical trees and forests from logging, "mature†\$hould be defined as 80 ye of protecting these climate-critical forests from logging, ‰mature' should be defined as no older than 80 ye of protecting these climate-critical forests from logging, ‰mature' should be defined as no older than 80 ye of protecting these climate-critical forests from logging, ‰mature' should be defined as no older than 80 ye of protecting these climate-critical forests from logging, ‰mature' should be defined as no older than 80 ye of protecting these climate-critical forests from logging, ‰mature' should be defined as no older than 80 ye of protecting these climate-critical forests from logging, ‰mature' should be defined as no older than 80 ye of protecting these climate-critical forests from logging, ‰mature' should be defined as 80 ye of protecting these climate-critical forests from logging, ‰mature' should be defined as 80 ye of protecting these climate-critical trees and forests from logging, "mature†\$hould be defined as 80 ye of protecting these climate-critical trees and forests from logging, "mature' should be defined as 80 ye of protecting these climate-critical

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For the purpose of protecting these climate-critical forests from logging, â€~mature' ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye Itical that you fulfill the President's directive to provide lasting protections for these trees. 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Please set logging limits by defining climate-critical t of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y use of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 8€ e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y rsity crises are growing exponentially worse and it is critical that you fulfill the President's directive to provide e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye

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By establ ; the U.S. can deploy at scale. But time is running short: the climate and biodiversity crises are growing exponenti ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y for these trees. For the purpose of protecting these climate-critical forests from logging, â€~mature' should | e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y hat knowledge for the necessary long-term protection of our now-faltering forests ecosystems. Only the govern of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y implest and most cost-effective climate policies the U.S. can deploy at scale. But time is running short: the climat of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y will establish a safety net that assures minimum protection of the ecological and carbon benefits they provide fo ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y is critical that you fulfill the President's directive to provide lasting protections for these trees. 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The next harvest cycle, three more of ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ring areas to mature. Clear cutting for neighborhood development or mass farming (especially in the PNW) is an e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 years and of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye logging, "mature†should be defined as 80 years and older. By setting logging limits using this definition, fec e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y

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The loss of biodiversity is one of the great threat Thank you for taking the next steps to advance President Biden's Executive Order on Strengthening the Natic e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y d-growth trees and forests to logging will only make the climate crisis worse: Scientific research indicates that lo ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y rotecting these climate-critical trees and forests from logging, "mature†should be defined as 80 years and ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye and most cost-effective climate policies the U.S. can deploy at scale. But time is running short: the climate and b e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ing mature and old-growth forests and trees on federal lands represents one of the simplest and most cost-effect ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye versity crises are growing exponentially worse and it is critical that you fulfill the President's directive to prov ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e better care of what is left of our environment, for wildlife, marine life, plant life, and people. For the purpose o ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye

e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y thy 2nd and 3rd growth forests (which we have plenty of) that need to be thinned after a century of mismanager e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y any trees of 80 years or older. And this law must be strictly enforced. Old growth forests have stored hundreds c e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye gical and carbon benefits they provide for future generations. These forests collectively contain the bulk of the ca e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ie age of mature forests and trees at 80 years, federal agencies will establish a safety net that assures protection ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye

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end protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y

ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye r and one who frequents forested areas for spiritual renewal with my husband, I wholeheartedly support Preside ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye

ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye grew up in a logging and farming town, I can tell you that our old growth is vital and worthy of protection. For t ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye se climate-critical trees and forests from logging, "mature†should be defined as 80 years and older. By setti e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y resident's directive to provide lasting protections for these trees. For the purpose of protecting these climat ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y

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But time is running e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y rees and forests we need clear policy. We must define "mature†forests. We must assure that "mature e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye t be wood, but it will be water. But only if the trees are left standing to collect the precipitation (rain, snow and f ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y

ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, †mature†should be defined as 80 ye of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y ing, †mature†should be defined as no older than 80 y ing, †mature†should be defined as no older than 80 y er than the lessons learned from the Spotted Owl movement from foresters, forest managers, climate experts the ses are growing exponentially worse and it is critical that you fulfill the President†should be defined as no older than 80 y of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y of protecting these clima

e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye urpose of protecting these climate-critical forests from logging, â€~mature' should be defined as no older tha e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y a. These wonderful seabirds are close to my heart and depend on large, mature and old-growth forests for their ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 40 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y

ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, †mature†should be defined as no older than 80 y -critical forests from logging, †mature†should be defined as no older than 80 years. By establishing the age ose of protecting these climate-critical trees and forests from logging, †cmature†should be defined as 80 ye

ersity crises are growing exponentially worse and it is critical that you fulfill the President' directive to provide

end protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y end protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y end protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y end protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y aining mature and old-growth forests and trees on federal lands represents one of the simplest and most cost-election of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y dable. But I suggest changing the naming of the tree ages to be one that is less influenced by marketing and mor ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye

ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye REPARTMENT THAT CAN IMPLEMENT THE LONG-TERM OVERSIGHT. THAT IS THE FORESIGHT OF THIS COUNTRY e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e climate policies the U.S. can deploy at scale. But time is running short: the climate and biodiversity crises are g e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ie of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye decision making processes that protect these critical areas. Thank you. Lynne Man ---------------------------y crises are growing exponentially worse and it is critical that you fulfill the President's directive to provide la ausing this disaster in the first place. Leave the old growth forests and their carbon sink intact. STOP THE LOGGIN ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye

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itical forests from logging, â€~mature' should be defined as no older than 80 years. By establishing the age of 5 one of the simplest and most cost-effective climate policies the U.S. can deploy at scale. But time is running sho e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y inning short: the climate and biodiversity crises are growing exponentially worse and it is critical that you fulfill the ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y cal preferential treatment historically given to large & small corporate interests who's primary objective is pr ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye

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For the purpose of protect of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y or the purpose of protecting these climate-critical trees and forests from logging, "mature†should be defin e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y the health and vibrancy of our Nation's forests by reducing the threat of catastrophic wildfires through ecolo ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, â€æmature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye

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e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye otections for these trees. Executive orders are personally unpalatable for me, but I feel this is pretty darn impo e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y at this point given that so much has been logged. The changing climate poses a real threat to my kids and to fu of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y :e and biodiversity crises are growing exponentially worse and it is critical that you fulfill the President's direc tions for these trees. For the purpose of protecting these climate-critical trees and forests from logging, "ma e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y lent's directive to provide lasting protections for these trees. For the purpose of protecting these climate-cri ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye lestroys necessary biodiversity. The USDA is simply factually incorrect to assert that wildfire is a greater threat t ing these climate-critical trees and forests from logging, "mature†should be defined as 80 years and older. ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y ose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 80 ye e of protecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 y

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ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net to water! We need to change that behavior now or we will perish with the trees, the wildlife and the water the tree ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net to ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ars and older. 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As you know, protecting our remaining mature and old-growth ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net ti agging of federal forests is a major source of carbon dioxide emissions to the atmosphere that is at least compara ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net to ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net the older. By setting logging limits using this definition, federal agencies will establish a safety net that assures minim ars and older. 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A short: the climate and biodiversity crises are growing exponentially worse and it is critical that you fulfill the Pre ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net ti ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net the ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net the ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net to ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net the ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net the ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net ti ars and older. 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ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net the ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure rtant and I won't look a gift horse in the mouth. Even if it comes from Joe Biden. For the purpose of protecting ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net to ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net the iture generations. There are many, many examples of past societies that went down due to drought and the inal ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net the ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net to ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net ti tive to provide lasting protections for these trees. For the purpose of protecting these climate-critical trees and iture†should be defined as 80 years and older. By setting logging limits using this definition, federal agencies w ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net to itical trees and forests from logging, â€cemature†should be defined as 80 years and older. By setting logging lir ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net to ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net ti ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure to old growth forests than logging. I would also point out that the Forest Service can only do so much to prevent By setting logging limits using this definition, federal agencies will establish a safety net that assures minimum pr ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net ti ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net the ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net the ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net tl ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure ears. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safety net the

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Scientific research indicates that logging of federal forests is a major source of carl is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These ological and carbon benefits these older forest elements provide for future generations. These older forests and hat assures minimum protection of the ecological and carbon benefits they provide for future generations. 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By establishing the age of mature forests and trees at 80 years, federal agencies will establish a hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These

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is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene t with, the old furniture we sit on, the food we forage and grow, and the way we help tend the land--revolves are sident's directive to provide lasting protections for these trees. For the purpose of protecting these climatehat assures minimum protection of the ecological and carbon benefits they provide for future generations. These es minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene orests from logging, "mature†should be defined as 80 years and older. By setting logging limits using this d hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These sts. The following statement is well-written and reflects my thoughts as well: As you know, protecting our rema is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These in 80 years. By establishing the age of mature forests and trees at 80 years, federal agencies will establish a safet is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene

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They also provide vital habitat and biodiversity is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene forests and trees at 80 years, federal agencies will establish a safety net that assures minimum protection of the is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These tecting these climate-critical forests from logging, â€~mature' should be defined as no older than 80 years. B hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene es, and Local Economies. As you know, protecting our remaining mature and old-growth forests and trees on fed is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene targeting trees over 21 inches in diameter, which is a step backward from the protection of the Eastside Screens. is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These fill the President's directive to provide lasting protections for these trees. For the purpose of protecting thes hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene ars and older. By setting logging limits using this definition, federal agencies will establish a safety net that assure hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These s minimum protection of the ecological and carbon benefits these older forest elements provide for future gene

es minimum protection of the ecological and carbon benefits these older forest elements provide for future gene ystems which have largely been lost to logging across the landscape. President Biden's Earth Day Executive C hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These es minimum protection of the ecological and carbon benefits they provide for future generations. These es minimum protection of the ecological and carbon benefits they provide for future generations. These es minimum protection of the ecological and carbon benefits they provide for future generations. These es minimum protection of the ecological and carbon benefits they provide for future generations. These es minimum protection of the ecological and carbon benefits these older forest elements provide for future gene

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These is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene ss minimum protection of the ecological and carbon benefits these older forest elements provide for future gene fective climate policies the U.S. can deploy at scale. But time is running short: the climate and biodiversity crises hat assures minimum protection of the ecological and carbon benefits they provide for future generations. 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As you know, protecting our remaining mature and urpose of protecting these climate-critical trees and forests from logging, "mature†should be defined as 8 forests and trees on federal lands represents one of the simplest and most cost-effective climate policies the U.: hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These ıble to, and probably greater than, levels associated with wildfires. And even if you don't agree with those fir is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene hat assures minimum protection of the ecological and carbon benefits they provide for future generations. 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is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene rom logging, "mature†should be defined as 80 years and older. By setting logging limits using this definition hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene ions for these trees. For the purpose of protecting these climate-critical trees and forests from logging, "ma hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These that assures minimum protection of the ecological and carbon benefits they provide for future generations. The is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene hat assures minimum protection of the ecological and carbon benefits they provide for future generations. These is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene is minimum protection of the ecological and carbon benefits these older forest elements provide for future gene trengthening the Nation's Forests, Communities, and Local Economies. As you know, protecting our remaining m ing, "mature†should be defined as 80 years and older. By setting logging limits using this definition, federa

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These older forests and big trees collectively contain the bulk of the carbon already stored in fed directive to provide lasting protections for these trees. For the purpose of protecting these climate-critical trees tively contain the bulk of the carbon already stored in federal forests and they continue to sequester car no older than 80 years. By establishing the age of mature forests and trees at 80 years, federal agencies w rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to ide for future generations. 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But time is running short: the climate and biodiversity crises are growing exponentially wc e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to ndings restricting logging of mature and old-growth in federal forests is entirely within federal land m rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to These older forests and big trees collectively contain the bulk of the carbon already stored in federal rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed rations. 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e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to ovide vital habitat and biodiversity benefits, and important sources of drinking water for communities. Protecting e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed s. Critically, protecting mature forests and trees today will provide the foundation to recover ol e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed provide, across forest types, vital habitat and biodiversity benefits, important sources of drinking wat rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to e forests collectively contain the bulk of the carbon already stored in federal forests and they continue to rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed rations. These older forests and big trees collectively contain the bulk of the carbon already stored in fed

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