NorthStar Trustee Servicing Report 11/24/17

						11/24/17									
C P ME MI ME				CO M Dat Poli Ann AnnTyp Date Req I os e cy . ual e of Sub uest		Date Req Poli Rece uest cy	Illus Rea Lev Lev Date trati son el el Lev	Date son el III	evel Add III Carri Min M Min lustr us er Pay in Pay	n her her of	te Own Req Date Sub DateReq Date Req f er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti Rate Gend Da ater ponde Rec'd ve Incre er	le o Issue Ag SSN Che S	SN Is SS MPI N2 C	MP State o Pol Produ Death IC
arly Option	Exercise														
u 10 51 t	No Ph 97 000,0 00.00 No PA oe 52 U		U./11/1 '4, 6/1!4/ 5 24/1 S	100 '6/1 '/7/17, CSV i/23/1' 6.08Ann i/27/0! Crys ual tal	/4/06/12 Po 1/13/1 Laur lic en	1/13/11 Yes 7.40	No 2/6/17	2/6/17	2/24 9.5 Yes 2/6/17	.51	VO i/20/1 Carrii/20/1Ashl i/23/1 Yes C er ey	Rate 10/24/11 5/24/12 Yes Male 11/ Increas	25/3 76	03 8-1	CA Si UL Level
u ;0 18	No Ph 97)00,0 00.00 No PA oe 52 U	Oc 10 ea	U./12/1 (I) 11/(I) 5 21/(S.	100 '6/1 '/7/17 CSV '/20/1114.14nn '/28/11 Crys ual tal	//6/10/1 Po 1/13/1'Laur lic en	13/11 Yes 7.40	No 2/3/17	2/3/17	2/24 3.6ı Yes 2/3/17	.61	VO i/20/1 Carrii/20/1Sabi i/23/1 Yes C er ne	Rate 10/31/11 9/21/12 Yes Male 5/2	.6/34 73	48 0-3	CA Si UL Leve
	: 20 No Ph 97)00,0 00.00 No PA	****	U./12/1 6/1 9/36/: 4 /6/1 S	100 26/ /27/1 CSV 9/5/1614.63\text{Ann } 1/14/1\text{I Crys} \text{ual} \tal	17/9/23 Po 1/25/1' Sha lie nno	/25/11 Yes 7.00	No 2/3/17	2/3/17	2/24 9.6ı Yes 2/3/17	.61	VO i/20/1 Carrii/20/IKath i/20/1 Yes	Rate 10/31/11 9/6/12 Yes Male 7/2	:4/37 70	13 4-2	CA Si UL Leve
g i :1 16	: 20 No A 15 000, 00.00 No At	Oc 11	U./20/1 '6) 12/6/. 4 /6/1 Pr	100 21/ /23/1 CV 11/5/1:48.65Ann 1/14/1 Kath	/15/11/1 Po //23/1· Sha	/23/14 Yes 46.0	No Chri Fax 11/5/11	1/12/1	11/1 8.4		VO 0/14/1Carri0/14/Chri 0/21/1 Yes		10/23 83	20	WI
i :1 36 PolicyDB Infi	X 62 he A 26 No A 15 000, 00.00 No At	ea Oc 11	S. 6 oj U./20/1 '6/ 12/6/: 4 /6/1 Pr	ual y 100 21/ /23/1 CV 1/5/1:48.65Ann 1/14/1 Kath	lic nno	6 /23/14 Yes 46.0	No Chri Fax 1/5/1:	1/12/1	11/1 8.4		C er stine VO 0/14/1Carri0/14/Chri 0/18/1 Yes	e Femal 9/	10/23 83 10/24/11	9-3 20	WI
0 3 37	X 62 he A 24 No Pri 60 000,0 00.00 No U	ea Oc 11	S. 6 oj D. U.//6/1: 15 /2//12/2/ 4 /2/1 Pr	ual y Control 100 21/ /24/I- CSV 1/1/1/48.78ann 1/3/0! Crys	lic nno	6 /24/1: Yes 46.0	No Chri Fax 1/1/1.	1/7/1:	11/7. 8.5		C er stine VO 1/19/ICarril/19/Chri 2/2/1. Yes	e Femal 10	/7/35 72	9-3 56	CA
0 3 12		ea	S. 6 oj	ual tal 100 21/ /24/1- CSV 0/14/149.38nn 1/3/10 Crys	lic nno	2 /24/14 Yes 46.0	stine No Chri Pho 0/16/1	0/24/1	10/2 9.0		C er stine VO 1/19/1Carri1/19/Chri 2/2/1: Yes	e	/7/35 72	7-4	CA
n	nci 86 L3	ea	S. 6 oj	ual tal	lic nno	2	stine ne				C er stine	e		7-4	
,	£, £0	ea	S. 5 oj	99 31/ ½/3/14 CV i/27/1:53.98Ann 6/2/10 Crys ual tal	/3/16/4/1 Po 2/3/14 Chri lic stine	2/3/14 Yes 45.6 9	No Chri Fax i/29/1: stine	V31/1:	6/5/1 3.8		VO 1/19/1Carri1/19/Chri 2/27/1 Yes C er stine		/30/3 71	20 8-2	CA
i !1 08	No Pa VF500,0 00.00 No Ve cLi 51 rsa	Oc 11 ea	U./20/1 28 12/!8/ 4 28/1 Pr S. 5 oj	100 31/ 2/3/14 CV 0/27/148.95Ann ual	11/8 Po 2/3/14 Chri lic stine	2/3/14 Yes 45.6 9	No Chri Fax 0/30/1 stine	1/14/1 Item 1/18/1 not	11/1 8.2		VO 1/19/1Carri1/19/Chri 2/27/1 Yes C er stine	Femal 9/1 e	10/23 83	20 9-3	WI
a 18 50	No Re 40 000, 00.00 No Pr lia 07 ot	Oc 11 ea	U./13/1 (2) 6/4(2) 4 22/1 Pr S. 6 oj	31/ ½5/14 CSV ½21/1.55.16\nn ⅓30/1. Sha ual nno	/1/15/7/1 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No Chri Fax 1/23/1; stine	V25/1:	4/26. 5.0		VO 1/19/1Carri1/19/Chri 2/4/1: Yes C er stine	Male 10/	/24/3 75	11 7-2	CA
i 18 59	No Ph 97 500,0 00.00 No PA		U./11/1 '4) 5/1!4/ 5 24/1 S	100 '6/1 '/7/17 CSV 1/17/1' 7.26Ann 1/24/0! Crys ual tal	27/t5/4/1 Po 1/25/1' Sha lic nno	√25/1′ Yes 7.00	No ½10/1′	½10/1°	2/24 9.4: Yes ½/10/17	4:	VO i/20/1 Carrii/20/1Kath i/23/1 Yes C er y	Rate 10/24/11 4/24/12 Yes Femal 10/ Increas e	26/3 74	15 0-2	CA Si UL Le ng
e i7 24	No Ph 97 500,0 00.00 No PA oe 52 U	Oc 11 ea	U./15/1 (0) 9/3(0) 4 30/1 S	100 '6/1 1/7/17 CSV 3/29/1(14.86Ann 9/8/10 Kath ual y	14/9/22 Po 1/13/1' Laur lic en	√13/1′ Yes 7.40	No ½13/1′	/13/17	2/24 9.3· Yes ½/13/17	34	VO i/20/1 Carrii/20/1Scot i/23/1 Yes C er t	Rate 10/31/11 8/30/12 Yes Femal 3/2 Increas e	3/30 77	13 8-2	CA Si UL Le ng
o 4 56 PoliciDB Infi a	No Ph 97 500,0 00.00 No PA oe 52 U	Oc 11 ea	U./22/1 1/1 5/11/1 4 /1/1 S	100 26/ /27/1 CSV 1/31/1 7.82Ann 4/2/09 Crys ual tal	17/4/27. Po 4/4/17 Sha lic nno	4/4/17 Yes 7.69	No /27/1'	/27/1	2/24 9.8! Yes 1/27/17	89	VO i/20/1 Carrii/20/1Sabi i/23/1 Yes C er ne	Rate 10/24/11 4/1/12 Yes Male 10/ Increas	3/36 70	11 6-2	CA Si UL Le
er 10 53	: 24 No A 15 000,0 No At	Oc 9	Or 2 2 1 12/(5 d 1 3.	CV 0.00Ann	Po lie		No					Male 12	/30/3 76	10 6-2	NH
er 10 53	No A 15)00,0 No At	Oc 9	Or 2/ 2/1 12/(5	CV 0.00Ann	Po		No					Male 12	/30/3 76	10	NH
v 'e 2 44 PoliciDB Infi	No LB 01)00,0 00.00 No UI	ea Oc 9		ual Section 121 '6/1 /8/14 CSV 5/19/1:53.22Ann 5/24/0! Crys	15/07/10. Po 1/8/14 Lori	1/8/14 Yes 46.5	No Chri Fax i/20/1.	1/11/1; Item 1/11/1;	7/11, 2.5		VO 1/19/1Carri1/19/Crys 1/25/1 Yes	Femal 10	/12/3 75	6-2 30	CA
er e (5 35	L N1 tra 20 No Pri 60 000, 00.00 No U	ea Oc 9	S. 7 oj D. U./15/1 9/ 3/19/4 19/1 Pr	ual tal State [6/1 1/9/14 CSV 1/18/1-46.22Ann 2/9/11 Crys	lic 10/1/29 Po //22/1-Chri	5 /22/14 Yes 46.0	No Chri Fax //22/1-	not 2/1/14	2/3/1-5.7		C er tal VO 1/19/1Carril/19/Ehri 2/2/1: Yes	e Male 7/	21/35 72	0-3 11	CA
n - a '0 21	nci 91 L3 No A 15)00,0 00.00 No At	ea	S. 6 oj	ual tal 100 21/ /23/I- CV 1/10/1:50.49\nn 1/23/0! Crys	lic stine	9 /23/1: Yes 46.0	stine No Chri Fax 1/10/1.	1/13/1: Item 1/16/1:	9/17 0 3		C er stine VO 0/14/1Carri0/14/Chri 0/18/1 Yes	Femal 3/	15/25 82	9-2 20	CA
i		ea	S. 6 oj U./17/1 0 4/5.0/4 10/1 Pr	ual tal	lic nno	6 /23/14 Yes 46.0	stine No Chri Fax 1/12/1	not	2/25 7.0		C er stine VO 0/14/1Carri0/14/1Chri 0/21/1 Yes	e	12/37 70	3-1	
e	X 82 he	ea	S. 6 oj	ual tal	lic nno	6	stine	not			C er stine			7-5	CA
16 47 RiderDB Infi	No Pri 60)00,0 00.00 No U nci 95 L3	Oc 9 ea	S. 6 oj	100 21/ /24/1· CSV 6/7/1353.62Ann i/18/1. Sha ual nno	19/7/11. Po //24/1- Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax 1/20/1: stine	V24/1:	9/24 0.0		VO 1/19/1Carril/19/Chri 12/2/1: Yes C er stine	Femal 12/ e	/9/32 75	54 2-3	CA
0 12 46	No Pri 60 000, 00.00 No U nci 95 L3	Oc 9 ea	U./23/1 0) 7/2 0/ 4 10/1 Pr S. 6 oj	100 21/ /24/1 CSV 6/9/1353.55nn i/29/11 Crys ual tal	30//7/10 Po //24/1: Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax 1/23/1; stine	3/16/1: Item 1/19/1: not	8/20 1.2		VO 1/19/1Carri1/19/Chri 2/2/1: Yes C er stine	Male 12/	/25/3 70	46 2-5	CA
li ;1 52	No LB 01500,000.00 No UI L N1 tra	Oc 9 ea	U./31/1 5) 6/7.5/ 4 15/1 Pr S. 6 oj	21/ /24/1 CSV 1/15/1:55.36\text{Ann} 1/24/1: Sha ual nno	25/4/26 Po //24/1- Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax 1/16/1: stine	1/29/1: Item 5/1/13 not	5/3/1 4.8		VO 1/19/1Carril/19/Crys 1/25/1 Yes C er tal	Male 4/1	16/33 74	33 4-2	CA
a 3 14	No LB 01)00,0 00.00 No Ul L N1 tra	Oc 9 ea	U.\(\psi\)18/\(\text{1} \\ \frac{6}{6} \text{11/6/\(\text{1} \\ 4 \\ \text{6/1} \text{Pr} \\ \text{S.} \text{6} \text{oj}	121 21/ /24/1· CSV :0/6/1:49.64nn 0/7/0! Crys ual tal	1/9/(10/1 Po 1/24/1: Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax 0/8/1; stine	0/9/1	10/9. 9.5		VO 1/19/1Carri1/19/Crys 1/25/1 Yes C er tal	Femal 10/ e	/7/31 75	07 8-2	CA
ı (3 34	No Tra 60)00,0 00.00 No Tr ns 14 an	Oc 9 ea	U./31/1 :3) 3/1:3/ 4 23/1 Tr S. 6 a	121 '6/1 /8/14 CSV /23/1-46.06Ann /26/11 Crys ual tal	12/2/7/1 Po 1/8/14 Lori lic	1/8/14 Yes 46.5 5	No Chri Fax 1/9/14 stine	/16/14	1/16 6.2		VO 1/19/1Carril/19/1Sha 2/1/1: Yes C er nno	Femal 1/2 e	24/30 77	22 7-3	CA
s 11 32	No Tra 60 000, 00.00 No Tr ns 14 an	Oc 9 ea	U./31/1 1/1 3/21/1 4 /1/1 C S. 5 O	121 21/ /24/1 CV 2/1/1357.76Ann !/20/1; Chri- ual stine	2/28 Po 2/4/14 Chri lic stine	2/4/14 Yes 45.6	No Chri Fax /27/1-	/31/14 Item /31/14 not	1/31, 5.6		VO 1/19/1Carril/19/ISha 2/1/1: Yes C er nno	Femal 2/7 e	2/32 75	26 3-4	CA
i ;0 18 RiderDB Infi e	No Pri 60 500,0 00.00 No U nci 83 L3	Oc 9	U, 25/1 :4; 10/:4/ 4 24/i Pr S. 6 oj	100 31/ ½/4/14 CSV ½/23/1:50.07Ann	10/1 Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6	No Chri Fax 1/24/1;	**************************************	10/4 9.5		VO 1/19/1Carri1/19/Chri 2/2/1: Yes C er stine	Femal 5/2	25/30 77	52 3-3	CA
ır i1 12	No Pri 60 000, 00.00 No U	Oc 9	U./20/1 16 12/6/4 16/1 Pr	100 31/ ½4/14 CSV 0/15/149.3 4 nn	 11/1 Po 2/4/14 Sha	2/4/14 Yes 45.6	No Chri Fax 0/16/1	0/24/1 Item 0/28/1	10/2 8.9		VO 1/19/1Carri1/19/Chri i/26/1		17/31 76	33	WI
	No Na 94)00,0 00.00 No U		U./20/1 21 2/1:1/ 4 21/1 Pr		lic nno	6 2/4/14 Yes 45.6	No Sha Fax 2/27/1	not 2/28/1	12/2 8.9	3/5 56.71	C er stine VO 1/19/1Carril/19/Crys 2/4/1: Yes	e Femal 8/.	31/31 76	9-2 20	WI
0 33	tio 34 L 2.4 No LB 01 100,0 00.00 No UI	****	S. 6 oj U.:/22/1 0 8/210/4 30/1 Pr	ual y	lic nno 12/8/14 Po 2/4/14 Chri	6 2/4/14 Yes 45.6	nno " No Chri Fax ½31/1;	8/6/13	8/6/1 1.6		C er tal VO 1/19/1Carril/19/Crys 1/25/1 Yes	e Femal 10/	/19/2 78	2-2 07	CA
p 17 09	L N1 tra 20 No LB 01)00,0 00.00 No UI	ea Oc 9	S. 5 oj B. U.1/7/11 24 12/14/ 4 24/1 Pr	ual tal Sector 100 31/ ½/4/14 CSV 0/24/149.05Ann 0/28/0 Crys	lic stine /2/11/8 Po 2/4/14 Chri	6 2/4/14 Yes 45.6	No Chri Fax 0/25/1	0/28/1 Item 3/28/1	10/2 8.9		C er tal VO 1/19/1Carril/19/Crys 1/25/1 Yes	e Male 10/	/30/3 72	0-2 18	CA
er		ea	S. 6 oj	ual tal 121 31/ ½/4/14 CSV i/23/1/54.1\(\text{Nnn}\) 6/7/12 Sha	lic stine 19/6/6/1 Po 2/4/14 Chri	6 2/4/14 Yes 45.6	stine No Chri Fax i/28/1.	not 	5/31. 3.8 No		C er tal VO 0/14/1Carri0/14/Crys 1/11/1 Yes		/25/2 79	4-2 55	CA
t .	ne 06 rfo	ea	S. 6 oj	ual nno	lic stine	6	stine				C er tal	e		8-4	
	aa 04	ea	S. 6 oj	121 31/ ½/4/14 CSV i/23/1/54.11Ann 6/7/12 Sha ual nno State "	19/6/6/1 Po 2/4/14 Chri lic stine	2/4/14 Yes 45.6 6	No Chri Fax i/28/1; stine		5/31. 3.8		VO 0/14/1Carri0/14//Crys 1/11/1 Yes C er tal	e	/25/2 79	55 8-4	CA
13 17	No A 15)00,0 00.00 No At X 72 A 12	Oc 9 ea	U./11/1 :5) 10/:5/ 4 25/i Pr S. 5 oj	100 31/ ½/5/14 CV ½24/1;50.03Ann 0/5/10 Crys ual tal	V7/10/7. Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax 1/24/1; stine	.0/7/1: Item /30/1: not	10/7. 9.8		VO 0/14/1Carri0/14//Chri 0/21/1 Yes C er stine	Femal 6/2 e	21/31 76	17 3-2	CA
; ₁ 19	No A 15)00,0 00.00 No At X 72 he	Oc 9 ea	U./22/1 :0) 10/:0/ 4 20/1 Pr S. 6 oj	100 31/ ½5/14 CV ½19/1:50.20Ann 0/5/11 Crys ual tal	V7/.10/7. Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax 1/20/1: stine	/26/1:	10/7. 9.5		VO 0/14/1Carri0/14/Chri 0/21/1 Yes C er stine	Male 5/2	22/34 73	16 3-2	CA
d '4 25 Polic/DB Infi	No SL 16)00,0 00.00 No Lif D 25 eD		U./10/1 '60 9/2!6/ 4 26/l Pr S. 5 oj	100 31/ ½5/1² CV ½25/1;51.02Ann ual	9/20 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No Chri Fax ½28/1; stine	V30/1	9/3/1 0.8	4/1: 67.46	VO 1/19/1Carri1/19/Chri 1/25/1 Yes C er stine	Femal 2/2 e	28/35 72	29 0-3	CA
ir ;3 34 PolicįDE Infi		Oc 9	U./20/1 :3) 2/1:3/ 4 23/l Pr S. 6 oj	100 31/ ½5/14 CV //22/1-46.09Ann /30/1. Chri ual stine	1/29. Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No Chri Fax //28/1- stine	/29/14	1/29. 5.8	4/1: 67.46	VO 1/19/1Carri1/19/Chri 1/25/1 Yes C er stine	Femal 7/2 e	25/34 73	23 1-5	WI
	No SL 16)00,0 00.00 No Lif D 26 eD	Oc 9	D _n	100 31/ ½/5/14 CV 2/17/147.27Ann 2/23/0 Crys ual tal	14/1/3/1 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6	No Chri Fax 2/18/1 stine	2/20/1	12/2 7.1 1/18/12	2.2 4/1: 67.46	VO 1/19/1Carri1/19/Chri 2/18/1 Yes C er stine	Male 11	/16/2 80	04 1-2	CA
f			- 0)	Ctoto	** **	-									

In CP	ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G	O CO A Pr M D A Ne C	CO M Dat Poli Ann AnnTyp Date Req	D Add Ty Date Req	Date Req Poli	Illus Rea Lev Lev Date F/U	Rea Lev Level Add Ill Carr	i Min M Min M Ot Othe Ot Othe Date	Own Req Date Sub DateReq Date Req	Coll Corres Date Effecti Rate Gend Data a	sue Ag SSN Che SSN Is SS MPI	I MP State o Pol Produ Death B
su li o e	rri lic ath rent peaod og gra u M	w O n e os a g xt al	I os e cy . ual e of Sub uest	at pe Sub-uest	Rece uest cy	trati son el el Lev Date	son el Illustr us er	Pay in Pay in he r he r of	er uest sub mitt Subuest Rece uest	ater ponde Rec'd ve Incre er	N2 C	IC
Mi i6 37	No Ph 97 000, 00.00 No PA Oc 9 oe 52 U ea	U.1/5/11 '3/ 1/43/1 1/3/1 C S. 0 O	100 20/ /24/1 CSV 1/2/1+12.72\text{Ann} 1/9/1 Kath	/11/12/2 Po //24/1' Sha lic nno	/24/11 Yes 9.99	No Sha Fax :1/4/10 1/10/1	1 Item 1/10/1 11/1 2.4 Yes	1/10/1 2.4	VO i/20/1 Carrii/20/1Sabi i/24/1 Yes C er ne	Rate 10/6/11 11/3/11 Male 5/3/32 Decreas	75 26 3-5	CA Si UL Level
Pre 39 41	No Ph 97 000,0 00.00 No PA Oc 9 oe 52 U ea	U./24/1 2/1 7/12/ 4 /2/1 C S. O	100 23/ /27/1 CSV 7/1/17 4.80Ann 7/2/09 Crys ual tal	/9/07/17. Po i/27/1′ Lori	/27/11 Yes 4.93	No ½13/1′	/13/1′ 2/24 9.3· Yes	2/13/11 9.34	VO i/20/1 Carrii/20/1Sabi i/24/1 Yes C er ne	Rate 10/24/11 7/2/12 Yes Male 1/2/30 Increas	77 45 3-3	CA Si UL Level
Be '0 26	27 No Ph 97)00,6 00.00 No PA Oc 9	U.(22/1 :3) 9/1:3/ 5 23/I	100 '6/1 '/7/17 CSV 3/22/1:15.09Ann	9/8/1 Po 1/13/1' Laur	/13/1′ Yes 7.40	No 2/3/17	2/3/17 2/24 9.6i Yes	2/3/17 9.64	VO i/20/1 Carrii/20/1Scot i/23/1 Yes	Rate 10/31/11 8/23/12 Yes Femal 3/15/35	72 57 3-4	CA Si UL Level
ntz Be '0 26	oe 52 U ea No Ph 97 000,000.00 No PA Oc 9	U.(22/1 :3) 9/1:3/ 5 23/1	100 '6/1 '/7/15 CSV 1/22/1(15.09Ann	lic en 9/8/1 Po 1/13/1'Laur	13/11 Yes 7.40	No ½13/1′	/13/17. 2/24 9.3· Yes	½13/15 9.34	C er t VO i/20/1 Carrii/20/1Scot i/23/1: Yes	Increas e Rate 10/31/11 8/23/12 Yes Femal 3/15/35	72 57	CA Si UL Level
ntz Be '0 26	oe 52 U ea No Ph 97 000,000.00 No PA Oc 9	S	ual State 100 '6/1 '/7/17, CSV 1/22/1+15.09Ann	lic en 9/8/1 Po l/13/1'Laur	13/11 Yes 7.40	No ½13/1′	//13/17 2/24 9.3· Yes	½13/17 9.3 -	C er t VO i/20/1 Carrii/20/1Scot i/23/1 Yes	Increas e Rate 10/31/11 8/23/12 Yes Femal 3/15/35	3-4 72 57	ng CA Si UL Level
ntz Be '0 26	oe 52 U ea No Ph 97)00,000.00 No PA Oc 9	S	ual State 100 '6/1 1/7/17, CSV 3/22/1(15.09Ann	lic en 9/8/1 Po i/13/1′Laur	/13/1′ Yes 7.40	No ½10/1′	/10/1′. 2/24 3.4. Yes	½10/11 9.4 1	C er t VO 5/20/1 Carrii/20/1Scot 5/23/1. Yes	Increas e Rate 10/31/11 8/23/12 Yes Femal 3/15/35	3-4 72 57	ng CA Si UL Level
ntz Be :9 10	oe 52 U ea	S	ual Stata 100 '6/1 '/7/17, CSV 0/22/113.08Ann 1/10/0 Crys	lic en /26/11/1/ Po 1/13/1′ Laur	/13/1′ Yes 7.40	No 2/7/17	2/7/17 2/24 9.5: Yes	2/7/17 9.5;	C er t VO i/20/1 Carrii/20/1Scot i/23/1: Yes	Increas e Rate 10/31/11 10/23/12 Yes Male 8/9/33	3-4 74 16	ng CA Si UL Level
tre Sp 17 58	oe 52 U ea 30 No Ph 97 000, 00.00 No PA Oc 9	S	ual tal Sector 100 '6/1 '/7/17 CSV 1/27/1 6.94Ann 5/7/12 Sha	lic en /8/15/10 Po i/31/1' Sha	//31/11 Yes 5.82	No 2/7/17	2/7/17 2/24 9.5: Yes	2/7/17 9.5;	C er t VO i/20/1 Carrii/20/1Kath i/23/11 Yes	Increas Rate 10/24/11 4/28/12 Yes Male 10/30/3	3-2 72 18	ng CA Si UL Level
irer Wi 1 19	oe 52 U ea 	S	ual nno Stote	lic nno 25//10/6 Po 1/13/1' Sha	/13/11 Yes 7.40	No 2/7/17	2/7/17 2/24 3.5: Yes	2/7/17 9.53	C er y VO i/20/1 Carrii/20/1 Sabi i/24/1: Yes	Increas Rate 10/31/11 9/17/12 Yes Male 6/28/29	4-2 78 17	ng CA Si UL Level
se, r Jo 12	oe 52 U ea PolicDB Infi No Ph 97 000/ 00.00 No PA Oc 9	S	ual tal State 100 '6/1 '/7/17, CSV 0/15/113.3 Ann 0/22/0 Crys	lic nno	√13/1′ Yes 7.40	No 9/13/1'	/13/1: 2/24 3.3· Yes	½13/15 9.34	C er ne VO i/20/1 Carrii/20/1Sabi i/23/1: Yes	Increas Rate 10/31/11 10/16/12 Yes Femal 10/14/2	0-2 78 23	ng CA Si UL Level
hn O')1 52	oe 52 U ea No Ph 97 000, 00.00 No PA Oc 9	S	ual tal State 100 '6/1 '/7/15' CSV i/19/1' 6.21Ann i/30/15' Sha	lic en 31/6/1/1 Po i/23/1 Sha	/23/1′ Yes 6.08	No 2/7/17	2/7/17 2/24 3.5: Yes		C er ne VO i/20/1 Carrii/20/1Sabi i/24/1: Yes	Increas e Rate 10/24/11 5/20/12 Yes Femal 11/20/2	9-4	ng CA Si UL Level
Bri Sc '0 26	oe 52 U ea No Ph 97 000,0 00.00 No PA Oc 9	S	ual nno State 100 '6/1 '/7/15 CSV \23/1015.06xnn 9/8/10 Crys	lic nno	/13/1′ Yes 7.40	No 9/10/1'	/10/1: 2/24 3.4: Yes		C er ne VO i/20/1 Carrii/20/IKath i/23/1 Yes	Increas e Rate 10/31/11 8/24/12 Yes Femal 3/15/34	9-1	ng CA Si UL Level
hw	oe 52 U ea	S	ual tal 100 6/1 1/7/17 CSV 2/18/111.2 Ann 2/29/0 Sabi	lic nno	/13/1: Yes 7.40				C er y	Increas e Rate 10/17/11 12/19/11 Yes Femal 2/26/35	5-2 73 10	ng CA Si UL Level
Le 14 94 vy	oe 52 U ea	S	ual ne	lic nno		No 9/10/17			VO i/20/1 Carrii/20/1Sabi i/23/1 Yes C er ne	Increas e	3-2	ng
Li 0 51 00	No Ph 97 500,0 00.00 No PA Oc 9 oe 52 U ea 21	U./24/1 7/ 5/1.7/ 5 17/1 S	100 '6/1 /10/1 CSV 1/16/1 7.30Ann 5/7/13 Chri ual stine	30/5/3/1 Po i/22/1' Sha lic nno	722/11 Yes 6.11	No 2/8/17	2/8/17 2/24 9.51 Yes		VO 3/20/1 Carris/20/1Sabi 3/23/1: Yes C er ne	Rate 10/24/11 4/17/12 Yes Femal 10/19/3 Increas e	76 18 6-2	CA Si UL Level ng
Ma 13 33 rso	No Ph 97 000,0 00.00 No PA Oc 9 oe 52 U ea	U./11/1 '9/ 4/5!9/ 4 29/ S	100 '6/1 '/7/17 CSV '/28/1' 9.86Ann '/15/1 Crys ual tal	15/2/24 Po 1/13/1' Sha lic nno	√13/1′ Yes 7.40	No ½17/1′	/17/17. 2/23. 9.21 Yes		VO i/20/1 Carrii/20/1Sabi i/23/1: Yes C er ne	Rate 10/17/11 1/29/12 Yes Femal 11/12/3 Increas e	75 38 1-3	CA Si UL Level ng
Pa '1 25 yn	No Ph 97)00,0 00.00 No PA Oc 9 oc 52 U ea 75	U./11/1 :7/ 9/3:7/ 4 27/ S	100 '6/1 /10/1 CSV \(\frac{1}{26}\)/114.96\(\text{Ann}\) 9/8/10 Crys ual tal	10/9/22 Po 1/13/1' Sha lic nno	/13/1′ Yes 7.40	No 2/8/17	2/8/17 2/24 9.51 Yes	2/8/17 9.50	VO i/20/1 Carrii/20/1Sabi i/25/1: Yes C er ne	Rate 10/31/11 8/27/12 Yes Femal 3/9/28 Increas e	79 28 9-2	CA Si UL Level ng
Ch '2 24 an	No Ph 97 000; 00.00 No PA Oc 9 oc 52 U ea	U.(24/1 2/) 9/32/ 4 /2/1 S	100 26/ /27/1 CSV 9/1/1614.76Ann 9/9/09 Crys ual tal	11//9/22 Po 1/25/1' Laur lic en	√25/1′ Yes 7.00	No //26/1'	/26/1. 2/24 3.9. Yes	1/26/17 9.95	VO i/20/1 Carrii/20/1Scot i/23/1: Yes C er t	Rate 10/31/11 9/2/12 Yes Male 3/6/36 Increas	71 52 9-6	CA Si UL Level ng
Go '1 22 rwi	No Ph 97 000,0 00.00 No PA Oc 9 oc 52 U ea 27	U.(31/1 7/) 9/37/ 4 /7/1 S	100 26/ /27/1 CSV 9/6/1614.60Ann 1/15/0! Sabi ual ne	16/(9/22 Po 1/25/1' Laur lic en	/25/1′ Yes 7.00	No 9/10/1'	/10/1. 2/24 9.4. Yes	1/10/11 9.4:	VO i/20/1 Carrii/20/1Ashl i/23/1 Yes C er ey	Rate 10/31/11 9/7/12 Yes Male 3/8/36 Increas	71 39 3-3	CA Si UL Level ng
Ka !7 13 tari	No Ph 97 500,0 00.00 No PA Oc 9 oc 52 U ea	U./12/1 12 11/.2/ 4 12/l S	100 26/ /27/1 CSV 0/11/113.45Ann ual	10/2 Po 1/25/1' Lori lie	/25/1' Yes 7.00	No 2/8/17	2/8/17 2/24 9.51 Yes	2/8/17 9.50	VO i/20/1 Carrii/20/1Ashl i/23/1. Yes C er ey	Rate 10/31/11 10/12/12 Yes Femal 8/19/31 Increas e	76 19 4-3	CA Si UL Level ng
Pe ;7 46 nla	RiderDE Infi No Pri 60 000,0 00.00 No U Oc 9 N E nci 95 L3 ea C -	Ba 0 6/110 1 /10/ nk .	100 '14/ CSV 6/9/17 5.52Ann i/18/1.' Sha ual nno	19/6/19. Po 0/11/1 Crys lic tal	0/11/1 Yes 1.45	No Crys Fax i/13/1' i/20/1 tal	I' Item i/26/17 6/27 4.90 not		VO 1/19/1Carri1/19//Chri 2/2/1: Yes C er stine	Male 7/12/35	73 12/30/14 46 3-5	CA Si UL Level ng
Sh 10 51 att	No Ha 94 000, 00.00 No Pe Oc 9 V	W/11/1 '4) 8/224 1 /24/ il .	121 '13) CSV i/23/1' 6.08Ann 6/7/12 Sha ual nno	19/5/31. Po '/14/1' Sha lic nno	7/14/11 Yes 4.37	No Crys Fax //19/1' tal	3.6 No		VO 0/14/1Carri0/14/Crys 1/11/1 Yes C er tal	Femal 11/25/2 e	79 11/18/13 55 8-4	CA Si UL Level ng
Sm ;9 30 erli	No Pa VF)00,000.00 No Ve Se 14 cLi 51 rsa ab	U.30/1 1/1 1/21/ 4 /1/1 Pr S. 6 oj	21/ /22/1 CV 2/31/146.8Ann //26/1 Crys ual tal	26/1/13 Po 1/3/14 Sha lic nno	1/3/14 Yes 46.7	No Sha Fax 1/2/14 1/13/1- nno	not		VO 1/19/1Carri1/19/Chri 1/21/1 Yes C er stine	Male 7/3/33	74 33 2-2	IL
Ma µ0 46 har	No A 15 000, 00.00 No At Se 14 X 82 he ab	U./11/1 :2/ 11//7/2.1/ 4 11// Pr S. 6 oj	100 21/ /23/1 CV i/10/1:53.52Ann 1/20/11 Scot ual t	29/6/25 Po //23/1- Sha lic nno	/23/1: Yes 46.0 6	No Sha Fax i/17/1; nno	√21/1: 6/24 3.1 No		VO 0/14/1Carri0/14/Chri 0/21/1 Yes C er stine	Femal 7/3/35 e	73 07 4-3	VT
Vi ;7 72 sca	No Ha 93 000, 00.00 No Pe Se 14 nc 81 rfo ab	U./10/1 7/1 4/37/ 4 /7/1 Pr S. 6 oj	21/ /23/1 CSV 3/6/1356.67Ann 5/11/11 Crys ual tal	11/4/1/1 Po //23/1- Chri lic stine	/23/1: Yes 46.0 6	No Sha Fax 3/8/13 5/20/1	I: Item √21/1: 3/21. 6.1 not		VO 0/14/1Carri0/14/Crys 1/11/1 Yes C er tal	Femal 1/12/30 e	78 11/18/13 08 1-2	CA
Ma µ 39 har	No Li JJ7 000, 00.00 No Lif Se 14 ne 02 eG ab	U./10/1 :3> 8/09/58/ 4 /8/1 Pr S. 6 oj	121 21/ /24/1 CSV 7/8/1352.60Ann //20/10 Scot ual t	29/7/24 Po //24/1- Sha lic nno	/24/1: Yes 46.0 2	No Sha Fax 1/18/1:	/29/1: 7/29 1.9 Partie	al 7/29/13 i1.9 9/6/11	VO 1/19/1Carri1/19/Crys 2/3/1: Yes C er tal	Femal 7/3/35 e	73 07 4-3	DE
Ma µ ₀ 38	No Li JJ7 000, 00.00 No Lif Se 14 ne 02 eG ab	U./10/1 :3> 11/(8/1.1/ 4 11/) Pr S. 6 oj	121 21/ /24/1 Sha 1/11/1:52.50Ann 1/20/10 Scot dow ual t	29/7/24 Po //24/1· Sha lic nno	/24/1: Yes 46.0 2	No Sha Fax 1/18/1:	7/29/1: 8/5/1 1.9 Yes	7/29/13 11.9 9/6/11	VO 1/19/1Carril/19/Crys 2/2/1: Yes C er tal	Femal 7/3/35 e	73 07 4-3	DE
Ma 10 39	No Li JJ7 000, 00.00 No Lif Se 14 no 02 eG ab	Do	121 21/ /24/1 Sha 7/8/1352.60Ann //20/10 Scot dow ual t	29/7/24 Po //24/1· Sha lic nno	/24/1: Yes 46.0 2	No Sha Fax 1/18/1: 3/15/1	Item :/19/1: 8/22 1,2 Yes	7/29/1: i1.9 9/6/11	VO 1/19/1Carril/19/Crys 2/2/1: Yes C er tal	Femal 7/3/35 e	73 07 4-3	DE
Ma µ 39	PoliciDB Infi No Li JJ7 000, 00.00 No Lif Se 14 nc 02 eG ab	Do	121 21/ /24/l Sha 7/8/1352.60Ann //20/11 Scot	29/7/24 Po //24/1· Sha lic nno	/24/1: Yes 46.0 2	No Sha Fax 1/18/1; 3/15/1	mand	7/29/13 i1.9 6/4i 65.71	VO 1/19/ICarril/19/Crys 2/2/1: Yes C er tal	Femal 7/3/35	73 07 4-3	DE
	Al 71	D.	Ann Ctata		-		enni			·	.,	
Regula Ca 7 54	ar Option Exercise	II /17/1 4 6/14 4 14/1 De	100 21/ /24/l- CSV i/13/I:54.44\(\text{Ann}\) i/21/I: Sha	21/5/24 Po //24/1· Sha	/24/1: Yes 46.0	No Chri Fax 8/5/13	8/8/13 8/8/1 1.5		VO 1/19/1Carri1/19/Chri 2/2/1: Yes	Femal 3/24/31	77 46	CA
ver	nci 94 L3 ea	S. 6 oj	ual nno	lic nno	2	stine			C er stine	e	71 48	
nk	Policip Infi No A 15 100,0 00.00 No At Oc 11 X 82 he ea	S. 5 oj	100 31/ ½5/14 CV 2/27/146.94nn 1/6/12 Kath ual y	lic stine	2/5/14 Yes 45.6 3	stine	2/31/1 12/3 6.8		VO 0/14/1Carri0/14/Chri 0/21/1 Yes C er stine	e	/1 48 8-3	CA
Ro j9 57 se	No Ph 97 500,(00.00 No PA Oc 11 oc 52 U ea	U./31/1 4/\ 5/14/ 4 /4/1 S	100 26/ /27/1 CSV 5/3/17 6.74Ann i/14/1: Sha ual nno	14/5/17. Po 6/6/17 Sha lic nno	6/6/17 Yes 5.62	No 1/25/1'	/25/1'. 2/24 3.91 Yes	1/25/17 9.90	VO 3/20/1 Carris/20/1Kath 3/24/11 Yes C er y	Rate 10/24/11 5/4/12 Yes Femal 3/16/34 Increas e	73 09 8-2	CA SI UL Level ng
Su ;2 33 ss	No Ph 97 000,0 No PA Oc 9 oe 52 U ea	Or 19 29 1 29/(1 d 1 7.	CV /28/0317.9Ann ual	Po lic 		No				Femal 7/30/30 e	76 13 2-2	NH
Su ;2 33 ss	No Ph 97 000,0 No PA Oc 9 oc 52 U ea	Or 19 29 1 29/(1 d 1 7.	CV /28/0317.9Ann ual	Po lie 		No				Femal 7/30/30 e	76 13 2-2	NH
M 3 55 oel	No JP JP)00,0 00.00 No Le Oc 9 55 ge ea	Or 3/1 3/1 /3/0 5 d 1 3.	CSV 0.00Ann ual	Po lic		No				Male 10/6/21	85 42 2-0	NH
M 3 55 oel	No JP JP)00,(00.00 No Le Oc 9 55 ge ea	Or 3/1 3/1 /3/0 5 d 1 3.	CSV 0.00Ann ual	Po lic 		No				Male 10/6/21	85 42 2-0	NH
Fel 18 59 dm	No JP JP)00,(00.00 No Le Oc 9 55 ge ea	Or 15/ 15/ 1 25/(4 d 0 0.	9/C Sha 0.00Ann dow ual	Po lic 		No				Femal 10/28/3 e	75 00 7-2	NH
Fel 18 59 dm	No JP JP)00,0 00.00 No Le Oe 9 55 ge ea	Or 15/ 15/1 25/(4 d 0 0	9/C Sha 0.00Ann dow ual	Po lie 		No				Femal 10/28/3 e	75 00 7-2	NH
Cr 19 57 on	No JP JF 100,0 00.00 No Le Oc 9 55 ge ea	U.D/1/1 4/1 4/05/14/1 6 (4/1 C S. 5 O	18/ /21/1 CSV 5/4/1266.73Ann i/14/1: Sha ,COI ual nno	17/5/17 Po i/21/1. Sha lic nno	721/11 Yes 65.1 5	No i/21/1:	√21/11 6/14 6.1	5/ 6/5 ₁ 65.68	VO i/20/1 Carrii/20/1Sabi i/31/1: Yes C er ne	Femal 2/7/29 e	78 57 1-2	CA
Cr '9 57 on	No JP JP)00,0 00.00 No Le Oc 9 55 ge ea	U.D/1/1 4/1 4/0 4/ 6 /4/1 C S. 5 O	18/ /21/1 CSV 5/4/1266.73\text{Ann} i/14/1. Sha ,COI ual nno	17/5/17 Po ½21/I: Sha lic nno	√21/1. Yes 65.1 5	No Sha Fax 6/8/12 nno	V18/1: 6/18 5.2	5/ 6/5 ₁ 65.68	VO i/20/1 Carrii/20/1Sabi i/31/1 Yes C er ne	Femal 2/7/29 e	78 57 1-2	CA
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C P ME MI MI Sep Ca Po De Cur RO D Prili o rri lic ath rent P ea od			CO M Dat Poli Ann AnnTyp Date Req I os e cy . ual e of Sub uest	D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date trati son el el Lev		evel Add Ill Carri Min M.M. lustr us er Pay in Pa	ay in her her of	Own Req Date Sub DateReq Date Req er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti ater ponde Rec'd ve	Rate Gend Date o Issue Ag SSN Che Incre er	SSN Is SS MPI N2 C	MP State o Pol Produ Death B
e e e e e e e e e e e e e e e e e e e	un un H	un Com m m fo E A	t Can Dun Climt Climbaa milit Ma	n of mits Mo	had Ca Valu	on Illus Illus al	Illus	÷	Boot	Bool Ton with ad with Ma load Co.	al reed ye	ARA		
a 12 33 No Re 40 000,0 00.00 No C lia 08 A	Oc 9 ea	U./13/1 :8/	'5/1 /10/1 CV '/27/1:63.97Ann ual	8/7/1 Po 1/10/1: Sha lic nno	/10/11 Yes 64.5 3	No Sha Fax 8/8/12 nno	8/9/12	8/9/1 3.5		Poli VO i/20/1 Carrii/20/1Sabi i/27/1 Yes cy C er ne		Male 1/30/30 78	08 1-2	CA
	a Oc 9	U./20/1 7/ 5/8 7/ 6 17/! C S. 5 O	'5/1 /11/1 CV !/17/1:69.26\nn ual	2/28 Po 1/11/1: Sha lic nno	//11/12 Yes 64.5 0	No Kath Pho!/22/1: y ne	/27/13	2/29. 8.9		Poli VO /12/1:Trus /13/1Sabi //17/1: Yes cy C t ne		Femal 2/19/30 76 e	18 7-2	WI
	r Oc 9	U.D/7/1 :8/ 1/07/2/1/ 4 /1/1 Tr S. 7 a	121 21/ /24/1 CV 6/1/1353.8IAnn i/11/1. Sha ual nno	21/6/26 Po 2/6/1; Chri lic stine	2/6/11 Yes 47.6 3	No Chri Fax 8/5/13 stine	V13/13	8/14 1.4		VO 1/19/1Carril/19/ISha 1/27/1 Yes C er nno		Femal 6/2/28 78 e	10 8-2	CA
	r Oc 9	U./31/1 4) 7/1.4/ 4 14/1 Pr S. 6 oj	121 21/ /24/1 CV i/14/1:53.39nn i/25/1: Sha ual nno	28/7/3/1 Po //24/1- Sha lic nno	/24/14 Yes 46.0 2	No Chri Fax l/26/1; stine	i/14/1: Item //15/1: not	5/15. 4.3		VO 1/19/1Carri1/19/15ha 1/26/1 Yes C er nno		Male 6/15/34 73	33 8-2	CA
	e Oc 9 e ea	U./22/1 :5/ 11/(8/2.1/ 4 11/1 Pr S. 6 oj	121 21/ /24/1 CSV 1/11/1:52.50Ann //16/1: Sha ual nno	25/7/22 Po //24/1- Sha lic nno	/24/14 Yes 46.0 2	No Chri Fax 1/11/1: stine	//23/13	7/23. 2.1 Yes 5/ 1	6/4, 65.71	VO 1/19/1Carri1/19/Crys 2/3/1; Yes C er tal		Femal 1/18/36 71 e	26 7-4	CA
	Oc 9	U.l/1/1: 8/\ 4/28/ 4 /8/1 III S. 6 u	21/ /24/1 CSV 2/7/1357.56\text{Ann} ual	2/19 Po /24/1: Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax ½20/1; stine	V24/13	9/25. 0.0		VO 1/19/1Carri1/19/Chri 2/2/1: Yes C er stine		Femal 8/10/31 75 e	18 3-2	CA
9 30 No Pri 60)00,0 00.00 No U nci 83 L3	Oc 9 3 ea	U.l/1/1: 8/\ 4/28/ 4 /8/1 III S. 6 u	21/ /24/1 CSV 2/7/1357.56Ann ual	2/20 Po //24/1- Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax 1/20/1: stine	/24/13	9/25. 0.0		VO 1/19/1Carril/19/Chri 2/2/1; Yes C er stine		Femal 8/10/31 75 e	18 3-2	CA
	e ea	U./26/1 :2: 13/14/1.3/ 4 13/1 Pr S. 6 oj	121 21/ /24/1 Sha ½/13/1:57.36Ann dow ual	3/4/1 Po //24/1- Sha lic nno	/24/14 Yes 46.0 2	No Chri Fax !/14/1; stine	not	3/7/1 7.1 1/19/1	i0.1 2/2 57.10	VO 1/19/1Carril/19/Crys 2/2/1; Yes C er tal		Femal 12/9/29 77 e	11 8-1	WI
	Oc 9 3 ea	U./17/1 :5) 6/1:5/ 4 25/1 Pr S. 5 oj	31/ ½4/14 CSV 1/24/1:55.06Ann 1/20/1: Sha ual nno	6/7/1 Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6 6	No Chri Fax 1/20/1: stine	/24/1:	9/25. 0.0		VO 1/19/1Carri1/19/Chri 2/2/1; Yes C er stine		Male 4/5/37 71	26 1-5	CA
	r Oc 9	U./13/1 1/\ 25/\9/2!5/ 4 25/\ Pr S. 5 oj	121 31/ ½4/14 CV 3/25/1:51.02Ann ½28/11 Crys ual tal	//6/9/19. Po 2/4/14 Chri lic stine	2/4/14 Yes 45.6 6	No Chri Pho 1/27/1: stine ne	1/27/1: Item 9/3/13 not	9/4/1 0.7		VO 1/19/1Carri1/19/\(\subseteq \text{In}\) 2/1/1: Yes C er nno		Male 1/16/33 75	10 9-2	CA
	e Oc 9 e ea	U./26/1 :8/ 22//4/3:2/ 4 22/ Pr S. 6 oi	121 31/ ½4/14 CSV ½22/1:57.07ann ½29/1. Kath	/1/13/4/1 Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6	No Chri Fax ½25/1: stine	3/7/13 Item 3/8/13	3/15. 6.6 5/	5/2 66.17	VO 1/19/1Carri1/19/Crys 2/23/1 Yes C er tal		Femal 11/5/22 84	12 3-2	WI
	e Oc 9 e ea	U.i/9/1: 28 3/1:8/ 4 28/1 Pr S. 5 oj	121 31/ ½4/14 CSV 2/28/146.9\text{Ann} 1/6/12 Kath ual v	 12/1/17. Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6	No Chri Fax 2/30/1 stine	1/3/14 Item 1/8/14 not	1/16 6.5	3/2: 56.11	VO 1/19/1Carri1/19/Crys 2/3/1: Yes C er tal		Femal 7/1/34 72	55 0-5	CA
01	P Oc 9	U./20/1 4/\ 28/2/1:8/ 4 28/\ Pr S. 5 oj	121 31/ ½4/14 Sha 2/27/146.94\text{Ann 1/6/12 Kath} dow ual v	12/1/17. Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6	No Chri Fax 1/6/14	1/7/14	1/17. 6.5	i1.7 8/29/1	VO 1/19/1Carril/19/ISha 1/21/1 Yes C er nno		Male 3/8/34 73	11 3-2	WI
13 75 No A 15)00,0 00.00 No At	MAY .	U./20/1 :8 4/1:8/ 4 28/1 Pr S. 5 oj	31/ ½5/14 CV ½27/1:56.90Ann	3/13. Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6	No Chri Fax i/10/1:	i/13/1: Item i/17/1: not	5/17. 4.3		VO 0/14/1Carri0/14/Chri 0/16/1 Yes C er stine		Femal 8/31/31 75	20 2-2	WI
11 59 No Co C)00,6 00.00 No Ex	x Oc 9	U./21/1 :5/ 6/4:5/ 4 25/l Pr	31/ ½5/14 CSV ½24/1:55.06Ann ½29/0! Crys	 /7/05/3/1 Po 2/5/14 Sha	2/5/14 Yes 45.6	No Chri E-M1/26/1:	1/29/1: Item 1/29/1:	4/29. 4.9		VO 1/20/1Carri1/20/Crys 1/26/1 Yes		Male 9/10/31 75	34	CA
	r Oc 9	S. 5 oj U./20/1 '8/ 4/3!8/ 4 28/1 C	ual tal State 31/ ½5/14 CSV ½28/1:56.8Ann	lic nno	2/5/14 Yes 45.6	No Chri Fax 3/1/13		4/17. 5.2		C er tal VO 1/20/1Carril/20/1Sha 1/6/14 Yes		Femal 8/31/31 75	20	WI
M 00 23 39 No Ph 97 500,0 00.00 No PA	ea A Oc 9	S. 5 O U./11/1 24 11//4/ 5 24/1	ual State 100 '6/1 '7/17 CSV 0/23/113.09Ann 11/5/01 Crys	lic nno	/13/11 Yes 7.40	stine No 2/2/17	not 2/2/17	2/24 3.7\ Yes 2/1/17	9.7:	C er nno VO i/20/1 Carrii/20/1Sabi i/23/1 Yes	Rate 10/31/11 10/24/12	e Yes Femal 9/1/34 73	2-2 43	CA Si UL Level
	ea A Oc 9	S	ual tal 100 '6/1 '/7/17 CSV 1/22/1 '7.10Ann 1/30/1.' Sha	lic nno	724/11 Yes 6.05	No ½10/1′	/10/1:	2/24 3.4. Yes 2/9/17	9.41	C er ne VO i/20/1 Carrii/20/1Scot i/23/1 Yes	Increas Rate 10/24/11 4/23/12	e Yes Femal 4/16/30 77	0-6 10	ng CA Si UL Level
n: 12	ea A Oc 9	S	ual nno State - 100 '6/1 '/7/17, CSV i/23/1' 6.08Ann 6/2/09 Crys	lic nno	/27/11 Yes 4.93	No /30/1	/30/11	2/24 9.81 Yes 1/30/17	9.8(C er t VO i/20/1 Carrii/20/1Sabi i/23/1 Yes	Increas Rate 10/24/11 5/24/12	e Yes Male 11/26/2 77	6-2 20	ng CA Si UL Level
oe 52 U 24 15 58 No Ph 97 000,000.00 No PA	ea A Oc 9	S	ual tal Sector 100 '6/1 '7/7/17 CSV 1/21/1' 8.15Ann 1/26/12 Kath	lic nno	/23/11 Yes 8.09	No 2/9/17	2/9/17	2/24 3.4 Yes 2/9/17	9.4'	C er ne VO i/20/1 Carrii/20/1Ashl i/24/1 Yes	Increas Rate 10/17/11 3/22/12	Yes Femal 12/11/3 76	3-2 13	ng CA Si UL Level
ni 12	ea A Oc 9	S	ual y 100 '6/1 '1/7/17 CSV /23/1'10.03Ann !/24/0! Crys	lic nno 11/(2/6/1 Po 1/13/1' Sha	/13/11 Yes 7.40	No 2/9/17	2/9/17	2/24 3.4 Yes 2/9/17	9.4'	C er ey VO i/20/1 Carrii/20/1Sabi i/24/1 Yes	Increas Rate 10/17/11 1/24/12	e Yes Male 7/24/29 77	3-2 13	ng CA Si UL Level
oe 52 U .: 14 7 36 No Ph 97 000,000.00 No PA	ea A Oc 9	S Do U./22/1 8/ 8/5.8/4 /18/ C	ual tal 100 6/1 1/7/17 CSV 1/17/116.2Ann 1/28/0! Crys	lic nno	//19/11 Yes 4.21	No 2/3/17	2/3/17	2/24 9.6i Yes 2/3/17	9.6(C er ne VO i/20/1 Carrii/20/1Scot i/23/1 Yes	Increas Rate 10/24/11 7/18/12	Yes Male 9/23/37 70	2-2 34	ng CA Si UL Level
	ea	S O D O U./11/1 2/\ 8/32/ 4 /2/1	ual tal 100 26/ /27/1 CSV 8/1/1615.78\nn 3/12/0! Crys	lic nno	1/25/11 Yes 7.00	No 2/7/17	2/7/17	2/24 9.5. Yes 2/7/17	9.50	C er t VO i/20/1 Carrii/20/1Sabi i/24/1 Yes	Increas Rate 10/31/11 8/2/12		3-3 15	ng CA Si UL Level
oe 52 U ii 30 ii 48 No Ph 97 000,000.00 No PA	ea	S	ual tal State 100 26/ /27/1 CSV 6/4/17 5.69Ann i/10/0! Crys	lie nno	5/6/17 Yes 5.62	No /25/1	/25/11	2/24 9.9i Yes 1/25/17		C er ne VO i/20/1 Carrii/20/IKath i/23/1 Yes	Increas	e Yes Femal 7/2/32 75	9-2	ng CA Si UL Level
oe 52 U	ea	S	100 26/ /27/1 CSV 3/10/1 8.51Ann 3/18/11 Crys	lic nno		No ½13/1	/13/11	2/24 9.3· Yes 1/13/17		C er y	Increas	e	5-8 57	ng
ui 67	ea	U./26/1 1/ 4/5.1/ 4 11/1 S	ual tal	23/3/23. Po 1/25/1' Sha lic nno	√25/1′ Yes 7.00					VO i/20/1 Carrii/20/1Kath i/23/1 Yes C er y	Increas	Yes Femal 3/9/37 71 e	2-5	CA Si UL Level
n: 22	ea	U.(24/1 0) 4/5 0/ 4 10/1 S	100 26/ /27/1 CSV 2/9/17 9.47Ann //24/10 Crys ual tal	25/3/9/1 Po 1/25/1 Sha lic nno	1/25/11 Yes 7.00	No //27/1'	/27/11	2/24 9.8! Yes 1/27/17		VO i/20/1 Carrii/20/1Sabi i/23/1 Yes C er ne	Increas	Yes Male 8/10/33 73	39 1-2	CA Si UL Level
wi 20	ea	U./24/1 1/1 8/31/: 4 /1/1 S	100 26/ /27/1 CSV 1/31/1/15.8Ann Crys ual tal	14/(8/31. Po 1/25/1' Sha lic nno	1/25/11 Yes 7.00	No 2/7/17	2/7/17	2/24 9.5: Yes 2/7/17		VO i/20/1 Carrii/20/1Sabi i/23/1 Yes C er ne	Increas	Yes Male 4/8/31 76	29 3-2	CA Si UL Level ng
4 55 No Ph 97 500,0 00.00 No PA oe 52 U	A Oc 9 ea 	U./31/1 2/1 5/12/ 4 /2/1 S	100 26/ /27/1 CSV 4/1/17 7.79Ann 1/13/1: Sabi ual ne	13/4/27. Po 4/4/17 Sha lic nno	4/4/17 Yes 7.69	No 2/3/17	2/3/17	2/24 9.6i Yes 2/3/17	9.60	VO i/20/1 Carrii/20/1Scot i/23/1 Yes C er t	Rate 10/24/11 4/2/12 Increas	Yes Femal 10/2/28 78 e	20 8-2	CA Si UL Level ng
No Ph 97 250,0 00.00 No PA oe 52	A Oc 9	U./15/1 2/\ 6/12/ 4 /2/1 S	100 26/ /27/1 CSV 6/1/17 5.79Ann i/11/1. Sha ual nno	12/6/14 Po 6/5/17 Sha lic nno	6/5/17 Yes 5.65	No //25/1'	/25/17	2/24, 9.9i Yes 1/25/17	9.90	VO i/20/1 Carrii/20/IScot i/23/1 Yes C er t	Rate 10/24/11 6/2/12 Increas	Yes Femal 12/2/32 74 e	05 4-2	CA Si UL Level ng
;1 32 No Ph 97 500,0 00.00 No PA oe 52 U	A Oc 9 ea	U./31/1 2/1 4/52/ 4 /2/1 S	100 26/ /27/1 CSV 2/1/17 9.73Ann ual	2/24 Po 1/25/1 Laur lic en	/25/11 Yes 7.00	No 2/8/17	2/8/17	2/24 9.51 Yes 2/8/17	9.50	VO i/20/1 Carrii/20/1Ashl i/23/1 Yes C er ey	Rate 10/17/11 2/22/12 Increas	Yes Male 8/4/34 72	30 7-3	CA Si UL Level ng
No Ph 97)00,0 00.00 No PA oe 52 U	A Oc 9 ea	U./24/1 0 6/3 0 4 10/1 S	100 26/ /27/1 CSV 6/9/17 5.52Ann i/12/0! Crys ual tal	17/(7/10 Po i/13/1' Sha lic nno	/13/11 Yes 5.39	No //27/1′	/27/17	2/24 3.8 Yes 1/27/17	9.89	VO i/20/1 Carrii/20/1Sabi i/24/1 Yes C er ne	Rate 10/24/11 6/10/12 Increas	Yes Male 12/12/2 77	20 5-2	CA Si UL Level ng
No Ph 97)00,0 00.00 No PA oe 52 U		U. (24/1 0) 6/3 0/ 4 10/1 S	100 26/ /27/1 CSV 6/9/17 5.52Ann i/18/1. Sha ual nno	20/7/10 Po i/13/1' Sha lic nno	7/13/17 Yes 5.39	No //27/1'	/27/17	2/24 3.8 Yes 1/27/17	9.89	VO i/20/1 Carrii/20/1Sabi i/24/1 Yes C er ne	Rate 10/24/11 6/10/12 Increas	Yes Male 12/12/2 77	20 5-2	CA Si UL Level ng
i4 15 No Pri 60 000, 00.00 No U nci 88 L3		W/11/1 '3, 10//3/ 1 ½/3/1 il .	100 20 CSV 0/2/1 1.74Ann 0/8/0! Crys ual tal	//9/(10/1 Po 1/20/1' Sha lic nno	7/20/11 Yes 4.17	No Sha Fax 0/4/1'	0/5/17	10/5 1.6		VO 1/19/1Carri1/19/Chri 2/2/1: Yes C er stine		Male 4/5/37 70	26 1-5	CA Si UL Level ng
14 51 No Pri 60 000, 00.00 No U	Se 14 3 ab	U./10/1 1/\ 16/\5/3 6/ 4 16/\ Pr S. 6 oj	31/ ½/4/14 CSV ½/15/1:55.36\nn ½/21/0! Scot ual t	21/(5/17. Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6 6	No Chri Fax 1/20/1: stine	/24/1:	9/25 0.0		VO 1/19/1Carri1/19/Chri 2/2/1: Yes C er stine		Male 2/27/36 72	37 9-3	IL
!2 36 PoliciDB Infi No Ha 93 000, 00.00 No Pe nc 71 rfo	o ab	U./11/1 0/ 17//8/1.7/ 4 17// Pr S. 6 oj	121 31/ 2/4/14 CSV 1/16/1/52.33Ann 2/7/11 Kimi ual e	/9/18/8/1 Po 2/4/14 Chri lic stine	2/4/14 Yes 45.6 6	No Sha Fax ½23/1; nno	/25/1;	7/26 2.0		VO 0/14/1Carri0/14/Crys 1/11/1 Yes C er tal		Femal 9/6/26 82 11/18/13 e	11 0-1	IL
No Ph 97 000, 00.00 No PA 00 53 U		U./17/1 5) 8/3 5/ 1 15/ C S. 0 O	100 20/ /24/1 CV 1/14/1+16.37nn 8/3/10 Crys ual tal	13/7/27. Po //24/1' Sha lic nno	/24/11 Yes 9.99	No Sha Fax ½18/10 nno	//21/10	7/21. 6.1 Yes 7/21/16	6.1	VO i/20/1 Carrii/20/1Sabi i/23/1 Yes C er ne	Rate 10/24/11 7/15/12 Decreas	Male 1/21/33 75	55 6-4	CA Si UL Level ng
otion Not Exercised	Oc. 11	W 24 14/8 24/1 7	CV, 1/23/096.09Ann 1/24/0 Crys	9/4/02/4 Po i/26/10Crys	90.0	No Crvs Pho 1/24/0	2/15/0 Item 2/16/0	12/2 '5.3		Opti		Male 5/26/37 70	29	CA
G 07 A	. ea	ar 6 0. Ra !7/ !7/ 8 /27/ 1.	COI ual tal CV 1/26/1192.9Ann 3/4/10 Crys	lic tal /5/13/5/1 Po 0/13/1 Crys	0/13/1 Yes 85.4	tal ne No Crys Fax 3/4/10	not /10/10	3/11, 2.5		on Nor Opti VO ½21/1(Trus)/23/18abi 0/5/11 Yes		Male 9/1/39 68	8-3 40	
G 08 A	. ea	dd 5 C	ual tal	lic tal	4	tal				on C t ne			5-4	CA
96 77 No IN 40 000, 00.00 No C G 08 A	Oc 11 . ea	Va !0 20 8 20/1 5 rd 5 0.	CV ½19/1193.20 n n ½24/11 Crys ual tal	24/2/24 Po 0/21/1 Crys lic tal	0/21/1 Yes 85.1 7	No Crys Fax ½24/10 tal	i/16/11 Item //18/10 not	3/19. 2.3		Opti VO ½21/1(Trus)/21/1(Sabi 0/5/1) Yes on C t ne		Male 8/22/38 69	48 3-4	WI

						CO M Dat Poli Ann AnnTyp Date		Ty Date Req	Date Req Poli	Illus Rea	Lev Lev Date	F/U	Rea Lev Lev	el Add ^{III} Carri	i Min M Mir	M Ot Othe	Ot Othe Date	· Own Req Date	e Sub DateReq D	ate Req	Coll Corres Date Effecti I	Rate Gend Date o Iss	ue Ag SSN Che SSN	s SS MPI	MP State o Pol Produ Death B	
su li o		rri lic ath rent P	aod og gra		w O n e os a g xt al	I os e cy . ual e of Sub		pe Sub uest	Rece uest cy	trati son	el el Lev	Date	son el Illu	str us er	Pay in Pay	in he r	he r of	er uest sub	mitt Subuest F	Rece uest	ater ponde Rec'd ve I	ncre er		N2 C	IC	
Jo ;3 30 hn		Na B5 000, 00.00 No tio 00	U Oc 11 Lti ea		Li 8/1 8/ 7 /8/1 G gg 7 A	Mon 8/7/1175.64Ann i/10/10 thly ual		Po 6/9/11 Crys lic tal	6/9/11 Yes 77.5 8	No	Sabi Fax i/20/1 ne		723/11	5/24 8.1					l Carrii/20/ISabi i/. er ne	24/1: Yes		Male 4/9/42	66	31 5-4	CA	
Other Wi '0 48 ese		Li JJ7)00,(00.00 No nc 02	Lif Ca 25 eC mb		U./20/ 2/ 2/08/62/ 4 /2/1 Pr S. 6 oj	100 21/ /24/1 CSV 6/2/1353.78\text{Ann} //19/09		Po //24/1: Sha lic nno	/24/1: Yes 46.0 2	No	Lori Fax ½25/1;	3/15/1:	Item 1/19/1:	8/19. 1.2	5/				/lCarril/19/Crys 2/	23/1 Yes		Male 3/14/28	80	06 5-3	MN	
Cl ;5 54	No	Li JJ7)00,000.00 No	Lif Ca 25		U.V21/: 9/\ 13/\ 7/2 3/ 4 13/: Pr	121 21/ /24/1 CSV i/13/1:54.44\text{Ann}	5/31.	Po /24/1- Sha	/24/1: Yes 46.0	No	Sha Fax i/15/1;	5/11/1;	Item √18/1:	6/20 3.2	5/	6/1	65.81	VO 1/19/	/1Carril/19/Crys 2/	23/1 Yes		Femal 7/20/29	79	11	MN	
ast Fei 1 53	No		eG mb		S. 6 oj U.\(\frac{1}{21}\) 1/ 6/1.1/ 4 11/1 Pr	ual State 121 21/ /24/1 CSV 1/11/1:55.49Ann i/13/10	Sabi (2/14/18	lic nno Po //24/1: Sha	2 /24/1: Yes 46.0	No	nno Sha Fax l/12/1:	5/10/1:	not Item /21/1:	5/24 4.1	5/	11/3	59.89	VO 1/19/	er tal /ICarril/19/Crys 1/	27/1 Yes		e Femal 10/14/3	77	9-2 12	MN	
ma Ho '2 32		nc 03 ~1 71 Li JJ7)00,(00.00 No	eG mb		S. 6 oj U./18/1 /2/ 1/09/11// 4 /1/1 Pr	ual Stata 121 21/ /24/1- CSV 8/1/1351.8\(\mathbb{A}\)nn	0007	lic nno Po //24/1: Sha	2 /24/1: Yes 46.0	No	nno " Sha Fax 8/2/13		not //10/1;	8/15 1.5 Yes	5/	5/1:	66.27		er tal /ICarril/19/Crys 2	/2/1: Yes		e Male 3/6/38	70	6-2	MN	
lla 		nc 03 al 21 Li JJ7 000, 00.00 No	eG mb		S. 6 oj U./18/1 4) 9/14/4 14/1 Pr	ual Stoto 121 21/ /24/I- CSV 3/14/1:51.38\nn		lic nno Po //24/1- Sha	2 /24/1: Yes 46.0	No	nno " Chri Fax 1/20/1.		/27/1;	9/27 9.9 Yes	5/	5/1:	66.27		er tal /lCarril/19/€rys 2	/2/1: Yes		Male 7/31/34	74	2-2	MN	
wi Do j8 34		nc 03 ~1 5.4 Li JJ7)00,000.00 No	eG mb		S. 6 oj U./20/1 !8/ 25//9/1!5/ 4 25/1 Pr	ual State 121 31/ ½4/14 CSV ½25/1:52.04Ann		lic nno Po 2/4/14 Sha	2 2/4/14 Yes 45.6	No	Sha Fax 8/6/13	8/8/13	Foll 8/9/13	8/13. 1.5	5/				er tal /ICarril/19/Crys 1/	26/1 Yes		Femal 3/19/33	75	5-2 26	MN	
rm Wa (3 35		nc 02	eG mb		S. 5 oj	ual State 121 31/ ½/4/14 CSV ½23/1;52.10Ann		lic nno ". Po 2/4/14 Sha	6 2/4/14 Yes 45.6	No	nno Sha Fax ½25/1:		ow 11 Item //20/1;	9/24 0.1	1			С	er tal /ICarril/19/Crys /2			e Male 1/24/38	70	4-4 36	MN	
tki Ze !5 51		nc 04	eG mb		S. 6 oj	ual 121 31/ 2/4/14 CSV 1/18/1:55.26Ann	ne	lic nno	6 2/4/14 Yes 45.6	No	nno Sha Fax l/19/1:		not 5/1/13	5/3/1 4.8	5/			С	er tal			Male 8/25/30		7-3	MN	
vi 		nc 02	eG mb		S. 6 oj D.//15/(!5) 7/1!2/ 1 22/ C	ual		lic nno Po 1/11/1'Laur	6	No	nno Sha Fax i/28/10		7/6/16	7/6/1 6.6 Yes	1	6.6		С	er tal 1 Carrii/20/ISabi i/.		Rate 10/24/11 6/25/12		74	9-2	MN Si UL Level	
Ca ;1 42 lib		oe 52 oo	U mb ⊶:₄		S. 0 O	ual Stata		lic en	/11/1. Yes 10.4 2		nno 								er ne	23/1. Tes	Decreas			7-2	ng	
Sp 2 50 ieg		oe 52 02	PA Ca 25 U mb		U./17/1 :9) 6/1:9) 4 29/1 S	100 '6/1 '/7/15 CSV 3/28/1' 5.92Ann ual		Po i/31/1' Sha lic nno	/31/1' Yes 5.82	No	!/16/1′		V16/17	2/23. 9.2· Yes		9.24					Increas	Yes Male 6/24/36		1-3	MN Si UL Level ng	
Em ;8 44 ard		Ph 97)00,0 00.00 No oe 53	PA Ca 25 U mb		U.\(\frac{1}{2}\)/2\(\frac{1}{2}\)/3\(\frac{1}\)/3\(\frac{1}{2}\)/3\(\frac{1}\)/3\(\frac{1}{2}\)/3\(\frac{1}	100 9/1 /13/1 CSV i/18/1' 5.23Ann ual		Po ½4/1′ Sha lic nno	7/24/17 Yes 4.04	No	1/17/11		1/17/11	2/23. 3.21 Yes	1/17/15	9.20			l Carrii/20/1Sabi i/: er ne	24/1 Yes	Rate 10/24/11 6/19/12 Increas	Yes Male 7/7/33	75	47 2-3	MN Si UL Level ng	
Ca ;3 54 ssi		Ph 97)00,0 00.00 No oe 52 60	PA Ca 25 U mb		U.(27/1 8/) 5/18/: 4 /8/1 S	100 26/ /28/1 CSV 4/7/17 7.59Ann ual		Po i/28/1' Sha lic nno	/28/1' Yes 7.92	No	!/17/1′		/17/11	2/27 9.21 Yes	1/17/15	9.20			1(Trus)/22/18abi)/. t ne	23/11 Yes	Rate 10/24/11 4/8/12 Increas	Yes Femal 7/25/37 e	71	55 8-0	MN Si UL Level ng	
Ma 10 48 har		Ph 97 000, 00.00 No oe 52 92	PA Ca 25 U mb		U.D/8/1 4/1 6/24/1 4 /4/1 S	100 26/ /28/1 CSV 6/3/17 5.72Ann ual		Po 6/6/17 Sha lic nno	6/6/17 Yes 5.62	No	!/16/1′		/16/17	2/23 9.2· Yes	2/16/17	9.24					Rate 10/24/11 6/4/12 Increas	Yes Femal 7/3/35 e	73	07 4-3	MN Si UL Level ng	
Tal 10 70 No ley		Al 00 i0,00 00.00 No E ex 03 E	Irr J- 59 B esi Cu	B A	W (1) 3/2!1/ 3 /21/ ell .	95 23/ /25/1 CSV 3/21/1 8.15Ann ual		Po ½25/1′Crys lic tal	725/1 Yes 2.99	No	Crys Fax 1/31/1' tal		9/7/17	9/7/1 2.5		3/2-	IR\$ 8.02					Male 11/23/3	48 9/26/11	52 Comp 6-3	11/2/OR Si UL Level ng	
Sn 10 32 No ! yd	MN/2 95 No		U J- 59 L2 Cu	B A	W 24 12/:4/ 2 /24/ ell .	95 '1/C CV 1/24/112.00Ann ual		Po ½8/1°Crys lic tal	/28/1' Yes 1.87	No	Crys Fax i/25/1' tal		/30/11	6/1/1 5.8:		8/1:	87.44					Male 11/25/3	49 9/26/11	21 Comp 2-3	11/2SC Si UL Level ng	
Sn 10 32 No ! yd	MN/2 95 No	Pr R3 00,0(00.00 No ov 41	U J- 59 L2 Cu	B A	W 24 12/:4/ 2 /24/ ell .	95 '1/1 CV 1/24/112.00Ann ual		Po ½28/1′Crys lic tal	//28/1' Yes 1.87	No	Crys Fax i/25/1' tal		/30/11	6/1/1 5.8:								Male 11/25/3	49 9/26/11	21 Comp 2-3	11/2SC Si UL Level ng	
Sel '3 93 Ride ko	erDB Infi Yes	A U1)00,000.00 No G 00	Pl J- 59 at Cu	K n	K 22 1/4/2/ 2 /22/ ni .	100 /6/)/11/1 CSV 2/22/111.08\nn ual		Po 1/11/1'Crys lic tal	1/11/17 Yes 2.43	No	Crys Fax i/23/1' tal		/28/11	6/28 4.91								Femal 3/4/25 e	81 10/28/11	21 Comp 2-2	11/2/GA Si UL Level ng	
An 19 30 Polic zis		io 00	Ex J- 59 cel Cu	B A	W 0, 8/210 1 /10/ ell .	100 /6/)/11/1 CSV 8/9/17 3.52Ann ual		Po 3/11/1°Crys lic tal	1/11/17 Yes 3.45	No	Crys Fax 1/11/1'		/14/17	8/15. 3.3:								Male 5/30/34	72 9/26/11	06 Comp 2-2	11/2/NY Si UL Level ng	
: De ;2 31 Polis Jo	c/DB 120 Yes	Pr 6C 50,0(00.00 No ote 10	Pr J- 59 ot Cu	B A	W 3/1 3/1/3/1 /3/1 ell .	100 /6/)/13/1 CSV 2/3/17 9.66Ann 3/3/15 ual		Po 9/6/17 Crys lie tal	9/6/17 Yes 2.60	No	Crys UPS 8/7/17 tal	3/16/1	Fee \/23/1'	8/23 3.0								Male 4/12/42	66 9/26/11	47 Comp 9-5	11/2IA Si UL Level	
Gi 19 17 Polic		Un U0 000,0 00.00 No io 00	Ex J- 59 cel Cu		W !5\ 10/!5\ 1 /25\	100 '19)/23/1 CSV)/24/1' 2.01Ann ual		Po ½26/1'Crys lic tal	/26/1. Yes 1.94	No	Crys Fax 1/26/1'	0/16/1	Item 1/29/11 not	10/2 1.8								Male 5/29/29	77 9/26/11	55 Comp 6-3	11/2'AZ Si UL Level	
Mc 10 27 No ! Hu		In 10 50,00 00.00 No ve 11	U J- 59 ni Cu	B A	W :7, 9/7:7, 1 27/1 ell .	95 '19,)/25/1 CV 3/27/1' 2.93Ann ual		Po ½29/1'Crys lic tal	/29/1' Yes 2.86	No	Sha Pho 0/30/1 nno ne	1/6/1.	Item 1/2/1;	11/1 8.7	0/11/1	1.4: 3/3	IR\$ 8.74					Male 9/14/35	50 9/26/11	14 Comp 0-2	11/2PA Si UL Level	
Tre ;1 71	No	A 15 500,0 00.00 No X 72	M100		U./2/1: 2/ 3/2 2/ 6 12/I C S. 6 O	21/ /22/1 CV 3/11/1:68.5 Ann ual	3/21	Po i/22/1. Sabi lic ne	√22/1. Yes 66.1	No	Sabi Fax 1/13/12	1/21/1:	rossi	3/21 8.4				Poli VO 1/25/1 cy C		30/11 Yes		Male 2/1/31	76	49 1-3	WI	
Cr ;2 79	No	A 0.7	At Lo l		U./26/1 3) 3/2 3/ 6 13/I C S. 6 O	21/ /23/1 CV !/12/1:69.43Ann ual	2/22	Po i/23/1. Sabi lic ne	/23/1: Yes 66.1	No	Sabi Fax !/14/1:		rossi	2/16 9.3				Cala	1(Carrii/11/1(;/	12/11 Yes		Femal 1/28/25	82	43 2-2	WI	
Ga 16 37	No	A 15 500,0 00.00 No X 62	At Lo l		U./25/1 /9/ 1/29/ 6 /9/1 C	21/ /23/1 CV 2/8/171.60Ann ual	12/2	 Po i/23/1: Sabi	√23/1. Yes 66.1	No	Sabi Fax 2/12/1		2/13/1	12/1 1.4				Poli VO 1/25/1	1(Trusi/26/18abi i/:	30/11 Yes		Male 6/11/27	79	28	WI	
ise - Gil ¦0 49	No	A 15 500,0 00.00 No	he ns		U./26/1 1/\(\rightarrow\) 6/21/\(\rightarrow\) 6 /1/1 C	21/ /22/1 CV i/31/1:65.8 4 nn	6/12	lic ne Po 6/4/12 Sabi	5/4/12 Yes 65.7	No	Sabi Fax 6/4/12		5/5/12	6/5/1 5.6				cy C Sala Poli VO !/20/1	1(Carri'/20/1) 8/	3/10 Yes		Male 2/5/25	82	7-2 33	WI	
ber • Bl ;3 34	No	X 72 A 02 A 15 500,0 00.00 No			S. 5 O U./26/1 :4/ 2/9:4/ 6 24/ C	ual 5/1 1/6/12 CV /23/1:70.09Ann	2/2/1	lic ne Po 7/6/12 Sabi	7/6/12 Yes 64.6	No	ne Sabi Fax //25/1:	2/3/12		2/7/1 9.6				cy C Poli VO 1/25/1	1(Trusi/26/1\$abi i/:	30/11 Yes		Male 7/26/27	79	5-1	WI	
an 1.: Bl j4 17	No		he ns		S. 5 O U./25/1 :3) 27/\(\) !7/ 6 27/\(\) C	ual Stato '5/1 7/6/12 CV 7/26/1 74.00Ann	10/6	lic ne Po 7/6/12 Sabi	6 7/6/12 Yes 64.6	No	ne Sabi Fax 1/28/1		not //29/1	9/29. 3.9				cy C Sala Poli VO 1/25/1	1(Trusi/25/18abi i/:	27/11 Yes		Male 4/6/31	75	6-2	WI	
ez Bo 10 52	No	X 62 A 10 A 15)00,0 00.00 No	he ns		S. 4 O U./26/1 (1) 6/1(1) 6 21/1 C	ual Stata 5/1 1/6/12 CV i/20/1:66.2\text{Nnn}		lic ne Po 7/6/12 Sabi	6 7/6/12 Yes 64.6	No	ne Sabi Fax i/22/1:		724/11	5/24 6.0				cy C Sala Poli VO /12/1		27/10		Male 12/29/2	80	2-2 46	WI	
les Me ;0 71	No		he ns		S. 5 O D. U.//2/1: 4/ 4/4.4/ 6 14// C	ual State 19/ /23/1 CV 3/13/1:68.4 A nn		lic ne Po ½3/1. Sabi	6 //23/1: Yes 64.1	No	ne Sabi Fax 1/15/11		V19/12	3/19 8.2				cy C Sala Poli VO 3/11/1		12/11 Yes		Male 2/5/27	80	5-2 08	WI	
nn Bo 10 52		X 72 A 02 A 15)00,0 00.00 No	he ns		S. 4 O U./26/1 :l. 6/1:l/ 6 21/1 C	ual State 7/1 /10/1 CV i/20/1:66.2 Ann		lic ne Po ½/10/1. Sabi	0 /10/L Yes 63.5	No	ne Sabi UPS i/22/11	i/28/1:	Item /27/12	6/28 4.9				cy C	er 1(Trus://27/1\$abi ://	30/11 Yes		Male 12/29/2	80	7-1 46	WI	
les He ;3 15		X 72	he ns		S. 4 O D. 26/1 (5) 5/ 6)/5/ III	ual State 22/ /23/1 CV 10/4/1 73.73\text{nn}		lic ne Po ½23/1. Sabi	/23/1. Yes 63.0		ne Sabi Fax i/14/1:		not	6/29. 4.8				O C				Male 4/7/29		5-2	WI	
llm		X 62	he ns		S. 3 u	ual State 22/ /23/1 CV 2/1/1269.79Ann		lic ne	8		ne	7271	not					O C	t ne					4-2		
Th ;5 32 ay		A 15 000,0 00.00 No X 62 A 22	he ns		U.//2/11 2/\) 2/22/1 6 //2/1 C S. 3 O	ual		Po 1/23/11.Lori lic 	/23/1. Yes 63.0 8		Sabi Fax 2/3/12 ne			2/7/1 9.6				O C				Male 5/6/31		02 6-2	WI	
Ez '0 53 ell,		X 72	At Lo I he ns		U./26/1 0) 4/210 5 10/1 C S. 9 O	21, ½26/1 CV 4/9/1267.59\nn ual		Po 2/26/1 Nata lic lie	2/26/1 Yes 58.9 7		Sabi Fax I/11/1: ne			4/13. 7.4				cy C				Male 3/12/27		41 5-3	WI	
ye ı.	•	A 15)00,0 00.00 No X 62	he ns	M o	W2/9/1 :60 3/2:6/ 5 26/1 C ell 2 O	18/ /22/1 CV /25/1.57.99Ann ual		Po ½9/1; Crys lic tal	7/29/1: Yes 51.9 1		Crys UPS /24/1; tal	2/5/13	not	2/14 7.6				cy C				Male 8/24/33		10 1-3	WI	
Ka !7 94 tari		X 62	At Lo l he ns		U./26/1 19 1/219 4 19/1 Pr S. 7 oj	ual		Po 1/8/14 Sha lic nno	1/8/14 Yes 46.5 5		Chri Fax 2/19/1 stine		2/23/1	12/2 -7.0				С	/1Carri0/14/Chri 0/ er stine			Femal 8/19/31 e		19 4-3	WI	
Ma 12 12 Polis rde		Pa VF500,0 00.00 No cLi 51 e. 51	Ve Lo 1 rsa ns		U./26/1 13 12/3/4 13/1 Pr S. 6 oj	100 21/ /22/I CV 0/12/149.44nn ual		Po 1/19/1 Chri lic stine	1/19/1 Yes 48.1 9	No	Chri Fax 0/14/1 stine	0/25/1	Item 0/16/1 not	10/2 9.3					/ICarril/19/Chri t/: er stine	26/11		Femal 11/15/2 e	81	09 2-1	WI	
Sa '5 55 vi		A 15)00,0 00.00 No X 72	At Lo l he ns		U./26/1 9/1 6/29/1 4 /9/1 Pr S. 6 oj	21/ /23/1 CV 5/8/1354.60Ann ual		Po 1/23/1: Sha lic nno	/23/1· Yes 46.0 6	No	Chri Fax i/10/1; stine		V17/1;	5/17. 4.3					/lCarri0/14/ISha 0/ er nno	23/1 Yes		Male 2/22/33	74	10 3-2	WI	
Sa r5 55 vi	No	A 15)00,0 00.00 No X 72			U./26/1 9/1 6/29/ 4 /9/1 Pr S. 6 oj		5/24	Po 1/23/1- Sha lic nno	/23/1· Yes 46.0 6	No	Chri Fax i/10/1; stine		√17/1:	5/17. 4.3					/lCarri0/14/ISha 0/ er nno	23/1 Yes		Male 2/22/33	74	10 3-2	WI	

In su		rri lic ath rent P eaod		w O n e os a g xt al	CO M Dat Poli Ann AnnTyp I os e cy . ual e of	Sub uest at	Add Ty Date Req	Date Req Poli Rece uest cy	trati son	Lev Lev Date F el el Lev D	/U Rea Lev I late son el I	evel Add III Carr Ilustr us er	Pay in Pay in he r he r	Date Own Req Date Sub DateReq Date Req of er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti ater ponde Rec'd ve	Rate Gend Date o Iss	ue Ag SSN Che SSN	Is SS MPI N2 C	MP State o Pol Produ Death B IC
Za	18 39 No	A 15)00,0 00.00 No At	Lo 1	U.i/2/11 (1) 1/21/14 /1/1 Pr	100 21/ /23/1 CV 1/30/147.8 3 nn		12/1 Po //23/1- Sha	/23/1- Yes 46.0		Chri Fax 2/4/1; 2/		12/1 -7.6		VO 0/14/1Carri0/14/Chri 0/18/1 Yes		Femal 6/2/26	80	21	WI
nd : Ca pp	16 05 No	A 22	ns Lo l ns		ual \$\cup \cup \cup \cup \cup \cup \cup \cup		lic nno	6 /23/1· Yes 46.0 6	No	Stine Chri Fax 1/8/1:	not 1/14/1	11/1-8.3		C er stine VO 0/14/ICarri0/14/Chri 0/18/1 Yes C er stine		e Male 11/2/28	78	1-1 17 9-3	WI
Ca rd	i6)7 No	A 15 500,0 00.00 No At	Lo l	D _n	100 21/ /23/l CV 0/31/148.82Ann ual		11/1 Po //23/1 Sha lic nno	/23/1: Yes 46.0	No	Chri Fax 11/1/1;	1/7/1;	11/7. 8.5		VO 0/14/1Carri0/14/Chri 0/23/1 Yes C er stine		Male 5/3/27	79	03 7-1	WI
Ca ter,	i1 12 No	A 15 500, 00.00 No At	Lo l	D ₀	100 21/ /23/1 CV 0/12/149.44\text{Ann} ual	1/2/0! Sabi /10	10/2 Po 1/23/1: Sha lic nno	/23/1: Yes 46.0 6	No	Chri Fax 0/14/1 0/2	21/1 Item 3/21/1 not	10/2 9.1		VO 0/14/1Carri0/14/Chri 0/23/1 Yes C er stine		Femal 4/15/31 e	76	55 3-3	WI
Da vis	i4 56 Polic/DE Infi No	X 72 he		U./26/1 8/1 6/18/1 4 /8/1 Pr S. 6 oj	100 21/ /23/1 CV 5/7/1354.6 4 nn ual		5/20 Po //23/1- Sha lic nno	/23/1· Yes 46.0 6	No	Chri Fax i/10/1: stine	√17/1;	5/17. 4.3		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Male 4/5/34	73	34 4-2	WI
Ev an	1 52 No		Lo l ns	U. 26/1 4/ 6/14/4 14/1 Pr S. 6 oj	100 21/ /23/1 CV 1/13/1:55.42Ann ual		4/26 Po /23/1- Sha lic nno	/23/1: Yes 46.0 6	No	Chri Fax l/16/1: 1/2 stine	not	4/29. 4.9		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Male 10/16/3	76	43 7-3	WI
Gil ber	;0 49 No	A 15500,000.00 No At	Lo l	U.26/1 1/1 7/11/1 4 /1/1 Pr S. 6 oj	100 21/ /23/1 CV i/31/1:53.85\text{\text{Nn}} ual		6/17. Po 1/23/1- Sha lic nno	/23/1: Yes 46.0 6	No	Chri Fax 6/3/13 stine	5/6/13	6/6/1 3.6		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Male 2/5/25	82	33 5-1	WI
Gi ov	17 D5 No	A 15)00,0 00.00 No At	Lo 1	U. 26/1 '7/ 12/7/ 4 /7/1 Pr S. 6 oj	100 21/ /23/1· CV 11/6/1:48.62Ann ual		11/2 Po //23/1- Sha lic nno	/23/1· Yes 46.0 6	No	Chri Fax 1/8/1; stine	1/14/1	11/1-8.3		VO 0/14/1Carri0/14/Chri 0/23/1 Yes C er stine		Male 6/7/31	75	26 8-2	WI
Jac ob	4 56 No	A 15)00,0 00.00 No At	Lo l ns	U.26/1 1/1 6/11/: 4 /1/1 Pr S. 6 oj	21/ /23/1 CV i/31/1:55.8 5 \nn ual		4/16 Po 1/23/1: Sha lic nno	/23/1: Yes 46.0 6	No	Chri Fax 4/2/13 I/1 stine	7/1: Item /17/1: not	4/17. 5.2		VO 0/14/1Carri0/14/ISha 0/16/1 Yes C er nno		Femal 10/2/32 e	74	48 3-3	WI
Jac ob	4 56 No		Lo l ns	U./26/1 1/1 6/11/1 4 /1/1 Pr S. 6 oj	21/ /23/1 CV 3/31/1:55.85\nn ual		4/16 Po //23/1- Sha lic nno	/23/1· Yes 46.0 6	No	Chri Fax 4/2/13 I/1 stine	7/1: Item \(\frac{17}{17} \); not	4/17. 5.2		VO 0/14/1Carri0/14/ISha 0/16/1 Yes C er nno		Femal 10/2/32 e	74	48 3-3	WI
La ufe	17 38 No		Lo l ns	U.26/1 0 8/2 0/4 10/1 Pr S. 6 oj	100 21/ /23/1 CV 7/9/1352.56\nn ual		8/26 Po //23/1- Sha lic nno	/23/1: Yes 46.0 6	No	Chri Fax 1/10/1: stine	717/1	7/22 2.3		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Male 1/12/30	77	09 9-4	WI
Li oo 		X 62 he	Ant	S. 6 oj	100 21/ /23/1 CV 2/11/147.47Ann ual	•	1/3/1 Po /23/1- Sha lie nno	/23/1· Yes 46.0 6		Chri Pho 2/11/1 stine ne		12/1 7.4		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Femal 10/19/3 e		18 6-2	WI
rde 		X 62 he	Lo l ns	S. 6 oj	100 21/ /23/I CV i/13/I:54.4 4 nn ual	tal	5/24 Po /23/1- Sha lic nno	/23/1: Yes 46.0 6		Chri Fax i/15/1: stine		5/22 4.1		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Femal 11/15/2 e		09 2-1	WI
No ura e.a. No		X 72 he	Lo 1 ns	S. 6 oj	100 21/ /23/1 CV 1/13/148.39Ann ual State 100 21/ /23/1 CV 1/13/148.39Ann	•	12/6 Po /23/1- Sha lic nno 12/6 Po /23/1- Sha	/23/1: Yes 46.0 6 /23/1: Yes 46.0		Chri Fax 1/14/1 stine Chri Fax 1/14/1	1/20/1	11/2 8.1		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine VO 0/14/1Carri0/14/Chri 0/18/1 Yes		Femal 5/16/30 e Femal 5/16/30		05 4-2 05	WI
ura c.a.		X 72 he	ns dol Lo 1	S. 6 oj	100 21/ /23/1 CV 1/13/148.39Ann ual cont.	tal	lic nno	/23/1: Yes 46.0 6 /23/1: Yes 46.0		chri Fax 1/14/1 stine Chri Fax 1/14/1	1/20/1	11/2 8.1		C er stine VO 0/14/1Carri0/14/Chri 0/18/1 Yes		e Femal 5/16/30		05 4-2 05	WI
ura e.a.		X 72 he		S. 6 oj	100 21/ /23/1 CV 12/11/147.80Ann		lic nno	6 /23/1- Yes 46.0		stine Chri Fax 2/3/1	2/6/1:			C er stine VO 0/14/ICarri0/14/Chri 0/23/1 Yes		e Femal 6/4/28		4-2 15	WI
dg ~~~ Cr		X 62 he	ns dol Lo 1	S. 6 oj U./26/1 3/ 4/2 3/4 13/1 Pr	ual	•	lic nno	6 /23/1: Yes 46.0		stine Chri Fax !/14/1;	/20/1:			C er stine VO 0/14/1Carri0/14/Chri 0/18/1 Yes		e Femal 1/28/25		9-2	WI
en Fle		X 62 he		S. 6 oj U./25/1 4/ 4/2 4/4 14/1 Pr	ual Curio 21/ /23/1 CV 3/13/1:56.44nn	•	lic nno 	6 /23/1: Yes 46.0		stine Chri Fax 1/15/1: 1/2		4/3/1 5.7		C er stine VO 0/14/1Carri0/14/Chri 0/18/1 Yes		e Femal 12/21/2		2-2	WI
ish Re		X 72 he	ns doi Lo l	S. 6 oj U.i/2/11 2/\ 4/22/\ 4 /2/1 Pr	ual	•	lic nno	6 /23/1: Yes 46.0		stine Chri Fax 3/5/13 3/2	not	3/25 6.3		C er stine VO 0/14/1Carri0/14/Chri 0/18/1 Yes		e Femal 12/23/3		2-2 37	WI
hm Tre	;1 71 No	A 00	ns Joi Lo l	S. 6 oj Do U.i/2/11 2/ 4/3.2/4 12/1 Pr	ual Stata 21/ /23/1 CV 3/11/1:56.5 Ann		lic nno 3/26 Po //23/1- Sha	6 /23/1- Yes 46.0	No	stine Chri Fax i/15/1: i/2	not 25/1: Item /29/1:	4/1/1 5.9		C er stine VO 0/14/1Carri0/14/ISha 0/18/1 Yes		e Male 2/1/31	76	0-3 49	WI
nt Me	;0 71 No		ns doi Lo l	S. 6 oj U.i/2/11 4) 4/3 4/4 14/1 Pr			lic nno 	6 /23/1: Yes 46.0	No	stine Chri Fax 1/15/1: 1/2		4/3/1 5.7		C er nno VO 0/14/1Carri0/14/15ha 0/23/1 Yes		Male 2/5/27	80	1-3	WI
nn Sa	!3 74 No	A 15)00,0 00.00 No At		S. 6 oj U.i/2/11 1/1 3/21/14 /1/1 Pr	ual 21/ /23/1 CV ½28/1:56.87Ann		lic nno	6 /23/1· Yes 46.0	No	Chri Fax 3/4/13	not 	3/18 6.2		C er nno VO 0/14/1Carri0/14/1Sha 0/18/1 Yes		Male 9/3/34	72	7-1 36	WI
Sa vi	!3 74 No	A 15)00,0 00.00 No At	Ant	S. 6 oj D. U.i/2/1: 1/1 3/21/: 4 /1/1 Pr S. 6 oj	21/ /23/1 CV ½28/1:56.87Ann		lic nno 3/13 Po //23/1- Sha lic nno	/23/1: Yes 46.0	No	Chri Fax 3/4/13 stine	V18/1;	3/18 6.2		C er nno VO 0/14/ICarri0/14/Chri 0/18/1 Yes C er stine		Male 9/3/34	72	36 0-2	WI
Fu Iler	14 25 No	Tra 60)00,0 00.00 No Tr	dal	D _n	121 29/ /31/1 CV 3/26/1:50.99Ann		9/19. Po 1/29/1- Chri lic stine	/29/1: Yes 45.8	No	Sha Fax 8/1/13	8/9/13	8/9/1 1.5		VO 1/19/1Carril/19/ISha 1/26/1 Yes C er nno		Male 8/27/33	72	12 5-2	WI
	11 92 Polic DE Infi No	Pa VF)00,0 00.00 No Ve	Anl	Da	100 31/ 2/3/14 CV 2/25/147.0 Ann	: i/25/0! Crys 25/	1/3/1 Po 2/3/14 Chri lic stine	2/3/14 Yes 45.6	No	Chri Fax 2/23/1 /1	6/1- Item /16/1- not	1/16 6.2		VO 1/19/1Carril/19/Chri 2/5/1; Yes C er stine		Male 11/19/2	84	49 3-1	WI
D.a.	i3 34 PoliciDB Infi No	6. 61 A 15 500,0 00.00 No At	Anl	U./26/1 /4/ 2/7!4/ 4 24/1 Pr S. 6 oj	31/ ½/5/14 CV 1/23/1:46.06\nn		2/7/1 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6	No	Chri Fax /30/1- stine	ranai	7.7		VO 0/14/1Carri0/14/ISha 0/18/1 Yes C er nno		Male 7/26/27	79	44 6-2	WI
Fi ne	i3 93 No	A 15)00,0 00.00 No At X 62 he	ns	U./25/1 21 2/7:1/ 4 21/1 Pr S. 6 oj	31/ 2/5/14 CV 2/20/147.17Ann ual		1/17. Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No	Chri Fax 2/23/1 2/2 stine	26/1 Item 2/24/1 not	12/2 7.0		VO 0/14/1Carri0/14/Chri 0/23/1 Yes C er stine		Femal 7/27/27 e	79	20 0-1	WI
Go lds	!6 77 No	A 15)00,0 00.00 No At X 72 he	ns	U./26/1 8/ 3/1 8/ 4 18/1 Pr S. 6 oj	ual		2/27. Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3		Chri Fax !/19/1: !/2 stine	not	3/1/1 6.8		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Femal 8/20/24 e	82	12 2-1	WI
Ka tari	!7 34 No	A 15)00,0 00.00 No At X 62 he	Lo I ns	U.(26/1 :3) 2/7:3/ 4 23/1 Pr S. 6 oj	ual		2/7/1 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No	Chri Fax //28/1- stine	/30/14	1/30 5.8		VO 0/14/1Carri0/14/Chri 0/16/1 Yes C er stine		Femal 8/19/31 e	75	19 4-3	WI
Ko m,	15 93 No	A 15)00,0 00.00 No At X 62 he		U.(26/1 /4) 22/2/8(2) 4 22/1 Pr S. 6 oj			1/17. Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No	Chri Fax 2/23/1 2/2 stine	26/1 Item 2/24/1 not	12/2 7.0		VO 0/14/1Carri0/14/Chri 0/16/1 Yes C er stine		Femal 11/5/29 e	77	13 5-2	WI
Ko m,	15 93 No	A 15)00,0 00.00 No At X 62 he		U./26/1 /4/ 22/2/8!2/ 4 22/1 Pr S. 6 oj	31/ 1/5/14 CV 2/21/147.14Ann		1/17. Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No	Chri Fax 2/23/1 2/3		12/2 7.0		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Femal 11/5/29 e	77	13 5-2	WI
Na tha	15 J8 No	A 15)00,0 00.00 No At X 62 he		U.i/2/11 12 '27/12/17/ 4 27/1 Pr S. 5 oj	100 31/ ½/5/14 CV 0/26/148.98Ann		11/1 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No	Chri Fax 0/30/1 0/3		11/7. 8.6		VO 0/14/1Carri0/14/Chri 0/23/1 Yes C er stine		Femal 12/12/3 e	75	05 4-2	WI
Na tha	15 J8 No	A 15)00,0 00.00 No At X 62 he			100 31/ 1/5/14 CV 0/26/148.98Ann		11/1 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No	Chri Fax 0/30/1 0/3 stine		11/7. 8.6		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Femal 12/12/3 e	75	05 4-2	WI
Ob stf	i3 26 No	A 15 000, 00.00 No At X 72 he		U.26/1 :3) 9/2!3/ 4 23/1 Pr S. 6 oj	100 31/ ½/5/14 CV ½/22/1:51.12Ann		9/5/1 Po 2/5/14 Sha lie nno	2/5/14 Yes 45.6 3	No	Chri Fax 1/26/1: stine		9/3/1 0.8		VO 0/14/1Carri0/14/1Sha 0/18/1 Yes C er nno		Femal 5/14/30 e	77	07 8-2	WI
Ra cin		A 15)00,0 00.00 No At X 62 he	ns dol	U.i/2/11 28 1/1!8/ 4 28/1 Pr S. 5 oj	ual		1/17. Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No	Chri Fax 2/30/1 stine	2/31/1	12/3 6.8		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Male 2/18/30	77	34 9-2	WI
Ru tter		A ne	ns dol	S. 6 oj	Ctntn		6/6/1 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3		Chri Fax i/28/1: 6/- stine	not	6/6/1 3.6		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Male 12/10/2	80	04 8-1	WI
Sie gel		A 0.4	ns dol	S. 6 oj	Penen		1/3/1 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3		Chri Fax 2/18/1 1/2 stine	not	1/3/1 6.7		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Femal 6/19/30 e		07 2-2	WI
Sm ith		A 16	ns dol	S. 5 oj	Ctntn		8/14 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3		Chri Fax 1/29/1; 1/1 stine	not	8/15 1.6		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Male 1/29/31		18 7-2	WI
Ar ye	!5 34 No	A 15)00,0 00.00 No At X 62 he	Lo 1 ns	U.(25/1 :6) 3/1:6/ 4 26/1 Pr S. 5 oj			2/7/1 Po 2/5/14 Sha lie nno	2/5/14 Yes 45.6 3	No	Chri Fax /28/1- stine	/30/14	1/30 5.8		VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine		Male 8/24/33	73	10 1-3	WI

Ar 15 84 No A 15 100,0 00.00 No At Lo 1 U.25/1 16 3/116 4 26/1 Pr 31/ 2/5/1 45.99Ann 2/7/ Po 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax /28/1 / 30/1 2/3/1 5.8 VO 0/14/Carri0/14/Chri 0/18/1 Yes ye X 62 No A 15 100,0 00.00 No At Lo 1 U.25/1 16 3/116 4 26/1 Pr 31/ 2/5/14 Sha 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax /28/1 / 30/1 2/3/1 5.8 VO 0/14/Carri0/14/Chri 0/18/1 Yes ye X 62 No No Chri Fax /28/1 / 30/1 2/3/1 5.8 VO 0/14/Carri0/14/Chri 0/18/1 Yes ye X 62 No No Chri Fax /28/1 / 30/1 2/3/1 5.8 VO 0/14/Carri0/14/Chri 0/18/1 Yes ye X 62 No No Chri Fax /28/1 / 30/1 2/3/1 5.8 VO 0/14/Carri0/14/Chri 0/18/1 Yes ye X 62 No No Chri Fax /28/1 / 30/1 2/3/1 5.8 VO 0/14/Carri0/14/Chri 0/18/1 Yes ye X 62 No No Chri Fax /28/1 / 30/1 2/3/1 5.8 VO 0/14/Carri0/14/Chri 0/18/1 Yes ye X 62 No	Male 8/24/33 Male 8/24/33	73	10	
Ar 15 34 No A 15 000,000.00 No At Lo 1 U.25/1 /6 3/11/6 /4 26/l Pr 31/ ½/1 CV /25/1-45.99Ann	Male 8/24/33		1-3	WI
La ;7 38 No A 15 100, 00.00 No At Lo 1 U.26/1 28 12/18/1 4 28/1 Pr 100 31/ 1/5/14 CV 0/27/148.99nn 2/20/1 Nata /20/11/1 Po 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax 0/31/1 1/6/1: 11/7.8.6 VO 0/14/1Carri0/14/Chri 0/21/1 Yes br X 72 he ns S. 5 oj ulal lie lie nno 3 stine C er stine		73	10 1-3	WI
in A A5 And Do State ii	Male 4/30/30	76	49	WI
	Male 4/30/30	76	7-3 49	WI
br X 72 he ns S. 5 oj ual lie lic nno 3 stine not C er nno A 65 Le 3 34 No A 15 100,000.00 No At Lo 1 U.26/1 /4 2/8/4/ 4 24/1 Pr 3/1/25/1 CV /23/1466.09Ann 27/1 Po 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax /28/1 /31/1 1/31 5.7 VO 0/14/1Carri0/14/1Chri 0/18/1 Yes	Femal 7/26/27	79	7-3 16	WI
vi X 72 he ns S. 6 oj ual lie nno 3 stine C er stine - x 67 - 4-1 D- C	e Male 10/11/3	71	8-2	WI
vy X 62 he ns S. 5 oj ual lie nno 3 stine C er stine X 21 D	Male 10/11/3		9-2	WI
vy X 62 he ns S. 5 oj ual lic nno 3 stine C er stine			9-2	***
Li 0 33 No A 15 000; 00.00 No At Lo 1 U.26/1 :8 3/1:8/4 28/l Pr 31/ ½5/1 CV /27/1-45/92nm 2/7/l Po 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax /28/l· 2/4/14 2/7/l 5.6 VO 0/14/1Carri0/14/Chri 0/18/1 Yes oo X 72 he ns S. 5 oj ual lie nno 3 stine C er stine	Femal 10/19/3 e		6-2	WI
Na 15 No A 15 100,C 00.00 No At Lo 1 U.½7/1 12 27/12/17/ 4 27// Pr 100 31/ ½5/1 CV 0/26/148/98/nn 11/1 Po 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax 0/30/1 0/31/1 Item 1/5/1: 11/7. 8.6 VO 0/14/1Carri0/14/Chri 0/23/1 Yes tha X 62 he ns S. 5 oj ual lie nno 3 stine not C er stine	Femal 12/12/3 e	75	05 4-2	WI
Na 15 No A 15 No), CO, O, O, O No At Lo 1 U.V2/11 12 27.12/17, 4 27/1 Pr 100 31/ 25/14 CV 0.26/148.98\text{Ann} 11/1 Po 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax 0/30/1 0/31/1 Item 1/5/1: 11/7. 8.6 VO 0/14/1Carri0/14/Chri 0/23/1 Yes tha X 62 he ns S. 5 oj ual lic nno 3 stine not C er stine	Femal 12/12/3 e	75 11/18/13	05 4-2	WI
Na i 5 36 No A 15 N0), C 00.00 No At Lo 1 U/15/1 6 2/16/4 16/l Pr 31/25/14 CV /15/146.32nm 27/l Po 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax /16/l- /17/l- Item /21/l- 1/21 6.1 VO 0/14/Carni0/14/Chri 0/18/l Yes fe, X 62 he ns S. 6 oj ual lic nno 3 stine not C er stine	Femal 7/18/25 e	81	47 9-3	WI
W 12 75 No A 15 1001, 00.00 No At Lo 1 U.V2/11 :71 3/2:71 4 271/ Pr 31/ 1/5:114 CV 1/2:6/1:56.94nn 3/14 Po 2/5/14 Chri 2/5/14 Yes 45.6 No Chri Fax 1/2:8/1: 3/8/13 3/8/1 6.6 VO 0/14/ICarri0/14/Chri 0/18/1 Yes ors X 72 he ns S. 5 oj ual lie stine 3 stine C er stine	Male 11/15/3	74	41 5-4	WI
W 12 75 No A 15 100,0 00,00 No At Lo 1 U./2/1: 77, 3/2:7/ Pr 31/ 2/5/1- CV 2/26/1:56.948.nn 3/13 Po 2/5/14/Chri 2/5/14 Yes 45.6 No Chri Fax 2/28/1: //14/1: 3/15 6.4 VO //14/1Carri0/14/Chri 0/18/1 Yes ors X 72 he ns S. 5 oj ual lie stine 3 stine C er stine	Male 11/15/3	74 11/18/13	41 5-4	WI
W 12 75 No A 15 NO(,00.00 No At Lo I U./2/11: 71, 3/271/ Pr 31/ ½5/14 CV ½6/15/694nn 3/14 Po ½5/14 Yes 45.6 No Chri Fax ½28/1; //14/1: 3/15 6.4 VO 0/14/Carri0/14/Chri 0/18/1 Yes ors X 72 he ns S. 5 oj ual lic stine 3 stine C er stine	Male 11/15/3	74	41 5-4	WI
W 12 75 No A 15 000,000.00 No At Lo 1 U./2/11 7/1 3/217/4 27/1 Pr 31/ 2/5/1 CV 2/26/156948nn 3/14 Po 2/5/14 Chri 2/5/14 Yes 45.6 No Chri Fax 2/28/1; /14/1: 3/15 6.4 VO 0/14/Carri0/14/Chri 0/18/1 Yes ors X 72 he ns S. 5 oj ual lie stine 3 stine C er stine	Male 11/15/3	74	41 5-4	WI
W 12 75 No A 15 000,000.00 No At Lo 1 U.v2/11 :71 3/27/ Pr 31/ 2/5/14 CV 2/26/15.694nm 3/14 Po 2/5/14 Chri 2/5/14 Yes 45.6 No Chri Fax 2/28/1; /13/1; 3/15 6.4 VO 0/14/1Carri0/14/Chri 0/18/1 Yes ors X 72 he ns S. 5 oj ual lie stine 3 stine C er stine	Male 11/15/3	74	41 5-4	WI
b. A 02 And Bo W 12 75 No A 15 000, 00.00 No At Lo 1 U.V2/11 77, 3/1/7 4 27/1 Pr 31/ 2/5/14 CV 2/26/1:56.94nm 3/14 Po 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax 2/28/11; 3/15 6.4 VO 0/14/1Carri0/14/Chri 0/18/1 Yes	Male 11/15/3	74	41	WI
ors X 72 he ns S. 5 oj ual lic nno 3 stine C er stine L	Male 11/15/3	74	5-4 41	WI
ors X 72 he ns S. 5 oj ual lic nno 3 stine C er stine h. A 61 B. W 12 75 No A 15 100,000.00 No At Lo 1 U.V2/11 :7/1 3/2:7/1 Pr 31/25/14 CV 2/26/1.56.94nn 3/14 Po 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax 1/28/1: /13/1: 3/15 6.4 VO 0/14/1Carri0/14/1Chri 0/18/1 Yes	Male 11/15/3	74	5-4 41	WI
ors X 72 he ns S. 5 oj ual lie nno 3 stine C er stine L. 4 of 1	Male 11/15/3	74	5-4 41	WI
ors X 72 he ns S. 5 oj ual lic nno 3 stine C er stine - 4 of D- - 4 of D- - 5 oj VIZI (7 of 11/2 CV 1/26/1/156 94nn 3/13 Po 2/5/14 Sha 2/5/14 Yes 4.5.6 No Chri Fax 1/28/1: //13/1: 3/15 6.4 VO 0/14/(Carri0/14/Chri 0/18/1 Yes	Male 11/15/3	74	5-4	WI
ors X 72 he ns S. 5 oj ual lie nno 3 stine L X 75 No A 15 100,00.00 No At Lo 1 U.25/1.28 6/6/8/ 4 28// Pr 31/ U5/1/ CV V27/1/5598nn 4/6/09 Sabi 7/04/12 ba 2/5/14 Yes 45.6 No Chri Fax 4/1/13 1/16/1: Item //17/1: 4/17 5.2 VO 0/14/Carri0/14/Chri 0/18/1 Yes	Male 12/7/26		5-4	WI
pi X 62 he ns S. 5 oj ual ne lic nno 3 stine not C er stine			4-2	
Co 0 \$3 PolicyDel Infi No A 15 100,C 00.00 No At Lo 1 U.26/1 '85 3/1!8/4 28/1 Pr 31/ ½5/1² CV /27/1.45.92Ann 2/7/1 Po 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax /28/1/- 2/4/14 2/7/1.5.6 VO 0/14/1Carri0/14/Chri 0/23/1 Yes ffe X 62 he ns S. 5 oj ual lie nno 3 stine Creative Certaine Constitution of the constitu	Male 10/18/3		32 6-2	WI
Ho 10 70 No A 15 100, C 00.00 No At Lo 1 U.26/1 5: 16/16/3 6: 4 16/1 Pr 31/ 25/1 CV 1/15/1:56.38 nn 4/1/1 Po 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax 1/19/1: 4/8/13 Item 4/9/13 4/12 5.5 VO 0/14/ICarri0/14/Chri 0/18/1 Yes pfi X 62 he ns S. 6 oj ual lie nno 3 stine not C er stine	Femal 12/29/2 e	78	28 1-2	WI
Sc 3 58 No A 15 100,0 0.00 No At Lo 1 U.V2/11: 35 5/33/4 23/1 Pr 31/ 25/12 CV 1/22/1.56.19xnn 4/5/1 Po 2/5/14 Sha //12/12 Yes 45.4 No Chri Fax 1/27/1: 1/16/1: Item 1/17/1: 4/17: 5.2 VO 0/14/ICarri0/14/Chri 0/18/1 Yes hm X 72 he ns S. 6 oj ual lie nno 0 stine not C er stine	Male 10/9/31	75	28 2-2	WI
Tal 12 57 No A 15 NO0, CO 0.00 No At Lo 1 U./2/11 2 28/5/3/8/ 4 28/1 Pr 31/ 2/5/14 CV 1/27/1.555 98nm 4/6/09 Sabi 7/04/16 Po 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax 4/1/13 1/16/11. Item 1/17/11: 4/17.5.2 VO 0/14/1/Carri0/14/Chri 0/18/1 Yes an X 72 he ns S. 5 oj ual ne liic non 3 stine not C er stine	Male 1/27/33	74	11 0-2	WI
Tal 12 57 No A 15 000, C0 0.00 No At Lo 1 U./2/11 2 128/5/38/1 4 28/1 Pr 31/ 1/5/14 CV 1/27/1.55.98Ann 4/6/09 Sabi /7/04/12 Po 2/5/14 Sha 2/5/14 Yes 45.6 No Chri Fax 4/1/13 1/19/11: Item /17/11: 4/19 5.2 VO 0/14/Carri0/14/Chri 0/18/1 Yes an X 72 he ns S. 5 oj ual ne lic nno 3 stine not C er stine	Male 1/27/33	74	11 0-2	WI
Gu 1 58 No Ph 97 100, C 00.00 No PA Lo 1 U, V9/11 22 4/12/2 5 22/1 100 '6/1 1/7/17, CSV V/21/1 '8.15Ann V/14/1 Sabi 19/4/12 Po V/23/1 'Yes 8.09 No 2/8/17 2/8/17 2/24 3-51 Yes 2/8/17 9.5(VO V/21/1 'ErusV/22/1 Sabi V/22/11 Yes nt oe 52 U ns S	Rate 10/17/11 3/22/12 Yes Femal 10/15/3 Increas e	76	01 5-5	WI Si UL Level
Gu 1	Rate 10/17/11 3/22/12 Yes Femal 10/15/3 Increas e	76	01 5-5	WI Si UL Level
Go 59 26 No Ph 97)00,6 20.00 Yes PA Lo 1 U.20/1 34. 9/124/5 24/1 100 6/1 /11/1 CSV 1/23/115000nn 8/31 Po 1/13/1 Yes 7.40 No 3/1/17 3/1/13 3/1/13 8.81 VO 1/20/1 Carmi/20/1/Sabi 1/24/1 Yes Id, oc 52 U ns S ual lic en	Rate 10/31/11 8/24/12 Yes Femal 3/19/30 Increas e	77	10 3-2	WI Si UL ROP
Lo :3 10 No Ph 97 700; 68.00 Yes PA Lo 1 U./20/1 23 11//3/5 23/1 100 6/1 /11/1 CSV 0/22/113.09Ann 11/1 Po /1/3/1 Sha /1/3/1 Yes 7.40 No /2/24/1 /2/27 3.9 Yes /2/24/1 8.9' VO /2/01/Carris/20/CSabi i/2/4/1 Yes zo oe 52 U ns S	Rate 10/31/11 10/23/12 Yes Femal 9/2/33 Increas e	74	52 4-4	WI Si UL ROP
u: ai Al Aal Do A Chato u a	Rate 10/24/11 7/9/12 Yes Femal 4/14/32 Increas e	75	34 9-2	WI Si UL Level
: 25 And Br. 6 State Fre ;1 39 No Ph 97)00,0 00.00 No PA Lo 1 U.20/1 3/1 8/59/ 4 /9/1 C 100 23 / 27/1 CSV 7/8/1616.57Ann 8/5/1 Po 1/25/1 Laur 1/25/1 Yes 7.00 No /27/1 /27/1 2/24 3/8 Yes 1/27/1 9.89 VO i/20/1 Carrii/20/1Sabi i/24/1 Yes	Rate 10/24/11 7/9/12 Yes Femal 4/14/32	75	34	WI Si UL Level
	Increas e Rate 10/31/11 8/6/12 Yes Male 8/21/30	77	9-2 57	ng WI Si UL ROP
	Increas Rate 10/24/11 3/15/12 Yes Male 9/17/35	71	9-4 52	ng WI Si UL ROP
ffr oe 52 U ns S ual ne lic en On ni 14 And Do 2 Stato	Increas Rate 10/24/11 6/27/12 Yes Male 5/21/32		2-4 52	ng WI Si UL Level
inl oe 52 U ns S ual lie nno	Increas Rate 12/15/15 3/8/16 Yes Femal 5/14/30		2-4	ng 2/I/WI Si UL Level
stf X 72 he ns S a ell . ual lie tal tal C er nno	Increas e		8-2	ng
nt X 62 he ns S ^a ell . ual lic tal tal tal	Rate 12/16/15 3/8/16 Yes Male 8/24/31 Increas		5-2	2/IWI Si UL Level ng
No ;3 14 PolicyDB Infi No A 15 000,0 00,000 No At Lo 1 U S W/18/1 4 12/14 1 /14/ 100 '19, 1/20/1 CV 1/13/112.36Ann 12/8 Po 1/21/1 Crys //21/1 Yes 3.12 No Crys UPS/18/1 //25/1: 5/25 5.0: VO //18/1-Carriy/18/18/ha 1/23/1 Yes ura X 72 he ns S a ell ual lie tal tal tal tal	Rate 12/15/15 3/8/16 Yes Femal 5/16/30 Increas e	76 10/24/11	05 Comp 12 4-2	2/IWI Si UL Level ng
Sm 12 39 PolicyDB Infi No Li 73 0000, 00.00 No U Lo I U S W/18/1 7/1 7/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1	Male 1/29/31	75 10/24/11	18 Comp 12 7-2	2/I'WI Si UL Level ng

In C P N	E MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G rri lic ath rent p eaod og gra u M			D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev trati son el	el Lev Date	Rea Lev Lev son el Illus	rel Add III Carri Min M M str us er Pay in Pa	in M Ot Othe (he r of	Own Req Date Sub DateReq Date Req er uest sub mitt Subuest Rece uest Date Tom mits ad mits Ma incid Co	Coll Corres Date Effecti Rate Gend Date o Incre er	sue Ag SSN Che SSN Is SS N2	MPI MP State o Pol Produ Death B C IC
Le 2 92 vy	No A 15 000; 00.00 No At Lo 1 V X 62 he ns i	W/11/1 20 28/1/128 0 /28/ il .	100 '13) CV 2/27/110.9Ann ual	1/5/1 Po 1/13/1′Laur lie en	//13/11 Yes 4.40	No Sha nno	Fax 2/28/1 1/9/17	Item /13/17 not	1/13. 0.3 Yes			VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine	Rate 5/11/16 3/8/16 Yes Male 10/11/3 Increas	71 09 9-2	WI SI UL Level
Le 2 32	No A 15 000, 00.00 No At Lo 1 V X 62 he ns i	W/11/1 20 28/1/128 0 /28/ il .	100 '13) CV 2/27/110.9Ann	1/5/1 Po 1/13/1'Laur lic en	7/13/11 Yes 4.40		Fax 2/28/1 1/9/17	Item 1/4/17	1/9/1 0.6 Yes			VO 0/14/1Carri0/14/Chri 0/18/1 Yes C er stine	Rate 5/11/16 1/28/16 Yes Male 10/11/3 Increas	71 09	WI Si UL Level
We 14 26	No Li 73 100,0 00.00 No U Lo 2 nc 05 L ns	U.(26/1 !5) 9/2!5/ 4 25/I Pr S. 5 oi	100 31/ ½/4/14 CV 3/25/1:51.02Ann	9/9/1 Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6	No Chri	Fax 1/27/1;	/28/1:	9/4/1 0.9 5/			VO 1/19/1Carril/19/Crys 2/3/1. Yes	Male 2/25/33		WI
Ja ;5 36	No Ph 97 250,6 80.00 Yes PA Lo 2	U./20/1 8 2/3 8/ 5 18/1	100 '6/1 /11/1 CSV //17/1'10.22Ann	2/1/1 Po 1/13/1'Laur	/13/1. Yes 7.40	No	/25/1′	/25/11	2/24 9.9. Yes 1/25/17	9.90		VO i/20/1 Carrii/20/1Sabi i/24/1 Yes	Rate 10/17/11 1/18/12 Yes Femal 7/18/28	78 15	WI SIUL ROP
Ko Ko !8 79	oe 52 U ns	S	21/ /23/1 CV 1/12/1:57.40Ann	lic en 2/27. Po 1/23/1- Sha	/23/1: Yes 46.0		Fax !/14/1:	/19/1;	2/19. 7.1			C er ne VO 0/14/1Carri0/14/1Sha 0/16/1 Yes	Increas e Femal 8/15/28		ng WI
hn Br ;7 76	X 72 he ns A 02 A 15 550,0 00.00 No At Lo 4	S. 6 oj D. U./26/1 :6/ 23//6/7:3/ 4 23/1 Pr	ual Stata 31/ ½5/14 CV ½22/1:57.0 A nn	lic nno	6 2/5/14 Yes 45.6	No Chri	Fax ½25/1;	3/1/13	3/4/1 6.8			C er nno VO 0/14/1Carri0/14/1Sha 0/18/1 Yes	e Male 1/10/36	71 13	WI
esl : Bl 12 39	X 62 he ns A 22 da1 No Ph 97)00,0 00.00 No PA Lo 4	S. 6 oj U.i/9/11 29 1/4:9/ 4 29/1	ual State 100 '6/1 '/7/17 CSV 1/28/111.8'Ann	lic nno 12/2 Po 1/13/1/Laur	3 /13/11 Yes 7.40	stine No	½15/1°	/15/17	2/24 9.2° Yes 2/15/17	9.2' 7/2'	76.00	C er nno VO ½21/1(Trus)/22/1\$abi ½22/1 Yes	Rate 3/29/10 11/29/10 Yes Male 12/24/3	6-2 71 11	WI Si UL Level
00 Bl 12 39	oe 51 U ns o.c	S	ual State 100 '6/1 '/7/17 CSV 1/28/111.8'Ann	lic en 12/2 Po 1/13/1'Laur	/13/11 Yes 7.40	No	½15/1°	/15/17	2/24 9.2° Yes 2/15/17	9.21 7/2	76.00	C t ne VO 1/21/1(Trus)/22/18abi 1/22/11 Yes	Increas Rate 3/29/10 11/29/10 Yes Male 12/24/3	9-2	ng WI Si UL Level
00 Bl 12 39	oe 51 U ns oc	S	ual State 100 '6/1 /11/1 CSV 1/28/111.8'Ann	lic en 12/2 Po 1/13/1'Laur	/13/11 Yes 7.40	No	½15/1°	/15/17	2/24 3.2° Yes 2/15/17	9.2' 7/2'	76.00	C t ne VO ½21/1(Trus)/22/18abi ½22/1(Yes	Increas Rate 3/29/10 11/29/10 Yes Male 12/24/3	9-2	ng WI Si UL Level
00	oe 51 U ns	S	ual	lic en							70.00	C t ne	Increas	9-2	ng WI SIUL ROP
Gr 10 12 un	No Ph 97500, 08.00 Yes PA Lo 4 oe 52 U ns	U./19/1 16 11/6/ 5 16/1 S	100 '6/1 /11/1 CSV 0/15/113.3Ann ual	10/2 Po 1/13/1'Laur lic en	/13/11 Yes 7.40	No	3/1/17	3/1/17	3/2/13.8 Yes 3/1/17	8.81		VO i/20/1 Carrii/20/1Sabi i/24/1: Yes C er ne	Increas	75 47 4-3	ng
Hi '3)7 pp	No Ph 97 100,6 68.00 Yes PA Lo 4 oe 51 U ns 00 dol	U.i/9/1: '3/ 1/43/: 4 /3/1 S	100 26/ /27/1 CSV 1/2/1+12.72Ann ual State	12/2 Po ½25/1′Laur lic en	/25/11 Yes 7.00	No	1/15/1′	/15/17	2/24 9.2° Yes 2/15/17	9.21 7/2	76.04	VO 1/21/1(Trus)/22/1\$abi 1/22/1(Yes C t ne	Rate 3/29/10 11/3/10 Yes Femal 3/1/32 Increas e	75 26 2-5	WI SIUL ROP ng
Le 1 02 vi	No Pa VF500,000.00 No Ve Lo 6 cLi 51 rsa ns 6. ca	U./20/1 20	'5/1 '79/12 CV 1/19/160.19Ann ual	11/2 Po 7/9/12 Sabi lic ne	7/9/12 Yes 64.5 6	No Sabi ne	Fax i/31/1:	5/5/12	6/6/1 5.6			Poli VO i/20/1 Carrii/20/1Sabi i/23/1 Yes cy C er ne	Male 10/16/2	81 28 6-1	WI
Inz ;8 19 er, p:	No A 15 000, 00.00 No At Lo 6 X 72 he ns	U.//13/: 8/ 20//10/20 4 20/: C S. 7 O	100 '6/1 /8/1 ² CV)/19/1;50.20Ann /23/0! Crys ual tal	V1/(10/7. Po 1/8/14 Sha lic nno	1/8/14 Yes 46.5 5	No Chri stine	Fax 1/20/1; 1/23/1;	Item 1/26/1; not	9/26 9.9			VO 0/14/1Carri0/14/ISha 0/18/1 Yes C er nno	Male 3/21/41	66 43 1-7	CA
Inz is 19 er,	No A 15 000, 00.00 No At Lo 6 X 72 he ns	U.l/13/: 8/ 20//10/:0/ 4 20/: Pr S. 6 oj	100 31/ 2/5/14 CV 1/19/1;50.20Ann 1/23/0! Crys ual tal	1/1/10/7. Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No Chri stine	Fax 1/20/1; 1/26/1;	Item √27/1: not	9/27. 9.9			VO 0/14/1Carri0/14/ISha 0/24/1 Yes C er nno	Male 3/21/41	66 43 1-7	CA
Le 1 32 vi	No Ph 97 500,0 00.00 No PA Lo 6 oe 51 U ns	U./20/1 21 1/4:1/ 5 21/I S	100 '6/1 '/7/17 CSV 1/20/112.13\nn ual	12/2 Po 1/13/1' Sha lic nno	/13/11 Yes 7.40	No	2/8/17	2/8/17	2/24 9.51 Yes 2/8/17	9.5(VO i/20/1 Carrii/20/1Sabi i/24/1 Yes C er ne	Rate 10/6/11 11/21/11 Yes Male 10/16/2 Increas	81 28 6-1	WI Si UL Level ng
La ;7 13 br	No Ph 97 000, 00.00 No PA Lo 6 oe 51 U ns	U./30/0 10 11/ 0/ 4 10/1 S	100 26/ /27/1 CSV 0/9/1(13.5)Ann ual	10/2 Po 1/25/1' Lori lic	/25/11 Yes 7.00	No	1/15/1′	/15/17	2/24 9.2 Yes ½/15/17	9.21 7/2	76.00	VO i/20/1 Carrii/20/1Ashl i/23/1 Yes C er ey	Rate 3/23/10 10/10/10 Yes Male 4/30/30 Increas	76 49 7-3	MO Si UL Level
La ;7 13 br	No Ph 97 000, 00.00 No PA Lo 6 oe 51 U ns	U./30/0 10 11/ 0/ 4 10/1 S	100 26/ /27/1 CSV 0/9/1:13.5 Ann ual	10/2 Po 1/25/1' Lori lie	/25/11 Yes 7.00	No	1/15/1′	/15/17	2/24 9.2 Yes 1/15/17	9.2′ 7/2′	76.00	VO i/20/1 Carrii/20/1Ash1 i/23/1 Yes C er ey	Rate 3/23/10 10/10/10 Yes Male 4/30/30 Increas	76 49 7-3	MO Si UL Level
La ;7 13 br	No Ph 97)00,0 55.00 Yes PA Lo 6 oe 51 U ns	U./30/0 10 11/ 0/ 4 10/1 S	100 26/ /27/1 CSV :0/9/1:13.5Ann ual	10/2 Po 1/25/1' Lori lic	/25/1′ Yes 7.00	No	1/15/1′	/15/17	2/24 9.2 Yes ½/15/17	9.2′ 7/2′	76.00	VO i/20/1 Carrii/20/1Ashl i/23/1 Yes C er ey	Rate 3/23/10 10/10/10 Yes Male 4/30/30 Increas	76 49 7-3	MO Si UL ROP
Pu !5 76	No Li 72 000, 00.00 No U M 0 nc 28 L C	U./26/1 :4/ 3/8:4/ 6 24/1 C S. 7 O	11/ CV, ½24/1:69.03Ann 3/6/12 Sabi COI ual ne	/8/13/8/1 Po i/13/1. Sha lic nno	/14/11 No 65.3	No Kath y	Pho !/27/1:	/29/11	3/5/1 8.8 5/			Poli VO 1/25/1(Trus):/26/18abi 1/27/11 Yes	Male 8/24/31	74 17 5-2	CA
Je 17 11	No A 15 000, 00.00 No At M 0 X 52 he C	U./17/1 22	11/ /13/1 CV 1/21/172.16Ann 1/23/1 Kath	(30/11/2 Po 1/13/1: Sha lic nno	/13/1: Yes 65.4		Pho 1/23/1	1/25/1	11/2 2.0			Poli VO 1/10/11/Carril/10/11 1/12/11 Yes cy C er	Femal 10/31/3		CA
Ste 14 51	No JP JF)00,(00.00 No Le M 0	U./26/1 9/ 5/19/6 19/1 C	'5/1 CSV 1/19/1:67.23Ann 1/30/1: Sha	/3/15/3/1 Po i/14/1. Sha	/14/1. Yes 65.3	No Sha	Fax 1/20/1:	/25/11	4/25. 7.0 5/			Poli VO 1/25/1(Trus)/26/18abi 1/27/1(Yes	Femal 12/16/2	78 33	CA
m Low Je 17 00	55 ge C 16 C No A U1)00,000.00 No Pl M 0	S. 6 O W 28 5/1:8/ 6 28/1 C	11/ /13/1 CSV 1/28/171.93Ann 2/7/1 Kath	lic nno !/8/12/8 Po i/13/1: Sha	8 /13/11 Yes 65.4	nno No	1/12/1:	√12/11	4/16 7.4	8/1	87.34	cy C t ne Sala Poli VO 1/11/1/(Carril/11/1/ 1/16/1/ Yes	e Femal 10/31/3		CA
ns Je 17 00	G 00 ati C 22 No A U1)00,6 00.00 No P1 M 0	ell 5 O W 28 5/1:8/ 6 28/1 C	ual y Stata 11/ /13/1 CSV 1/28/171.93Ann :2/7/1 Kath	lic nno	2 /13/11 Yes 65.4	No	V12/1:	√12/1 <u>1</u>	4/16 -7.4			cy C er Solo Poli VO 3/25/1(Trus)/26/18abi 3/30/1(Yes	e Femal 10/31/3	0-2 74 51	CA
ns He 16 30	G 00 ati C 22 No Tra 60 000, 00.00 No Tr M 0	ell 5 O U./28/1 0/ 0/ 6 10/1 Tr	ual y State 19/ /23/1 CV 3/10/1 75.54nn 3/23/1 Kath	lic nno	2 /14/1: Yes 65.3	No Sabi	Fax 1/21/1	1/27/11	9/27. 3.9			cy C t ne Solo Poli VO '/20/1(Carri/20/1('/21/1(Yes	e Femal 12/10/2	78 45	CA
nd W 14 53	ns 12 an C 07 C No Pa VF)00,00000 No Ve M 0	S. 5 a U.:/3/1(2) 5/1 2/ 6 12/ C	ual y State 18/ /21/1 CV 1/11/1:67.49Ann	lic nno	8 65.1	ne No Sabi	Fax 1/10/12	V16/12	4/17. 7.3			cy C er colo Poli VO 3/25/1(Trus)/26/18abi 3/30/11 Yes	e Femal 12/16/2	4-3 80 57	CA
on Pu !5 76	cLi 51 rsa C 6. 42 C No A 15)00,0 00.00 No At M 0	S. 5 O U.:/3/10 :1, 23/15/4:3/ 6 23/1 C	ual State '5/1 '/6/12 CV '/22/1:69.1 0 \nn	lic nno 2/29. Po 7/6/12 Sha	5 7/6/12 Yes 64.6	ne	Pho !/24/1:		2/27. 9.0			cy C t ne c. L. Poli VO 3/25/1(Trus)/26/18abi 3/30/1(Yes	e Male 8/24/31	0-2	CA
nt	X 62 he C	S. 5 O U.112/1 :0 5/8:0 6 20/1 C	ual Crass	lic nno	6 //11/12 Yes 64.5	у	ne					cy C t ne co.1. Poli VO 5/3/12Trus5/3/1 S abi 6/6/12 Yes		5-2	
Si 10 35 mo	nc 03 rfo C	S. 5 O	ual y	lic nno	0	ne	Fax 1/10/11 1/20/11	Item \/24/12 not	4/24 7.0			cy C t ne	Male 9/10/24	4-1	CA
Ha !6 77 le,	No LB 01 000, 00.00 No Ul M 0 L N1 tra C	U. (0) 5/9!0/ 6 20/1 C S. 4 O	,COI ual y	/3/12/29. Po i/14/1. Sha lic nno	/14/1: Yes 65.3 8	у	Pho !/22/1: ne	/24/11	2/24 9.0			Poli VO 1/25/11/Carril/25/11/Kath 1/30/11 Yes cy C er y	Male 8/22/33	2-3	CA
Fo 14 51 X,	No Co C)00,6 00.00 No Ex M 0 lu M5 pl C	U. !5) !5/ 6 25/1 C S. 5 O	'5/1 CSV i/24/1:66.0Ann 6/7/12 Sha ,COI ual nno	11/6/11. Po '/11/I'. Sha lic nno	65.3 8	nno 	Fax i/30/1:	5/4/12	6/4/1 5.7			Poli VO 5/3/12Trus5/3/1 3 abi i/24/1. Yes cy C t ne	Male 12/16/2	76 34 7-2	CA
Gr 10 98 ee	No Re 40)00,0 00.00 No Pr M 0 lia 01 ot C	U. (5) 1/3/5/ 4 /5/1 C S. 7 O	100 '18 1/22/1 CSV 2/4/1;47.70nn 2/7/10 Kath ual y	/14/12/1 Po 2/6/1; Chri lic stine	2/6/1; Yes 47.6 3	No Chri stine	Pho (2/5/1) ne	2/10/1	12/1 7.5			VO 1/19/1Carri1/19/Chri 1/25/1 Yes C er stine	Male 6/29/32	73 35 1-2	CA
Gr 10 38 ee	No Re 40)00,0 00.00 No Pr M 0 lia 01 ot C	U. (5) 1/3/5/ 4 /5/1 C S. 7 O	100 '18/ /22/1 CSV 2/4/1:47.70Ann 2/7/10 Kath ual y	/14/12/1 Po /2/6/1; Chri lic stine	2/6/1: Yes 47.6 3	No Chri stine	Fax (2/5/1);	2/9/1:	12/1 7.5			VO 1/19/1Carril/19/Chri 1/25/1 Yes C er stine	Male 6/29/32	73 35 1-2	CA
Gr 10 98 ee	No Re 40)00,0 00.00 No Pr M 0 lia 01 ot C	U. (5) 1/3/5/ 4 /5/1 C S. 7 O	100 '18 /22/1 CSV 2/4/1:47.70Ann 2/7/10 Kath ual y	/14/12/1 Po 2/6/1: Chri lic stine	2/6/1; Yes 47.6 3	No Chri stine	Fax (2/5/1)	2/9/1;	12/1 7.5	7/2	88.23	VO 1/19/1Carri1/19/Chri 1/25/1 Yes C er stine	Male 6/29/32	73 35 1-2	CA
Di 4 15 ng	No Tra 60)00,0 00.00 No Tr M 0 ns 12 an C	U. '3, 10//3, 4 /3/1 C S. 7 O	100 13/ /17/1 CV :0/3/1:49.74\text{Ann} i/23/1: Sha ual nno	23/10/2 Po 2/6/1. Chri lic stine	2/6/1: Yes 47.6 3	No Chri stine	Fax 1/16/1: 1/20/1:	Item \(\frac{1}{23} \) 1: not	9/23. 0.0			VO 1/19/1Carri1/19/1Sha 2/1/1: Yes C er nno	Femal 10/4/30 e	74 28 1-2	CA
Ra ;0 40 it,	No Tra 60 000, 00.00 No Tr M 0 ns 12 an C	U. 5/1 7/2/5/ 4 /5/1 Tr S. 7 a	100 14/ /19/1 CV 7/5/1352.70Ann '/16/1'. Sha ual nno	23/7/29. Po 2/6/1; Chri lic stine	2/6/1; Yes 47.6 3	No Chri stine	Fax i/18/1;	√25/1 <u>:</u>	6/26 3.0			VO 1/19/1Carril/19/1Sha 1/26/1 Yes C er nno	Femal 2/5/32 e	73 03 3-2	CA
Ha !6 76 le,	No A 15 000, 00.00 No At M 0 X 62 he C	U. !b 3/121 4 21/1 Pr S. 7 oj	'6/1 /8/14 CV !/20/1:57.13\text{\text{Ann}} !/25/14 Alex \text{\text{ual}} \text{\text{andr}}	25/3/4/ Po 1/8/14 Sha lic nno	1/8/14 Yes 46.5 5	No Chri stine	Fax 1/22/1: 3/5/13	Item 3/6/13 not	3/6/1 6.6			VO 0/14/1Carri0/14/ISha 0/24/1 Yes C er nno	Male 8/22/33	72 11/18/13 44 2-3	CA
At is 39	No Tra 60 000, 00.00 No Tr M 0 ns 13 an C	D _n	100 14/ /19/1 CV 7/9/1352.56Ann '/24/1. Sha ual nno	25/7/29. Po //17/1· Chri lic stine	/17/1: Yes 46.2 5	No Chri stine	Fax i/18/1;	/25/1;	6/26. 3.0			VO 1/19/1Carril/19/ISha 1/2/14 Yes C er nno	Femal 7/10/31 e		CA
At ;8 39	No Tra 60 000; 00.00 No Tr M 0 ns 13 an C	Da	100 14/ /19/1 CV 7/9/1352.56Ann '/24/1.' Sha ual nno	25/7/29. Po //17/1- Chri lic stine	/17/14 Yes 46.2		Fax i/18/1:	√25/1;	6/26 3.0			VO 1/19/1Carril/19/ISha 2/1/1: Yes C er nno		73 11/18/13 11/18/1357 3-3	CA
Je 16 47 P	olicDB Infi No Tra 60 500, 00.00 No Tr M 0	U./28/1 7/\ 8/7.7/: 4 /7/1 C	100 21/ /24/1 CV 6/7/1353.62Ann i/18/1. Sha	 20/7/10. Po :/17/1: Chri	/17/1: Yes 46.2		Fax 6/5/13 '/19/1		7/11, 2.1			VO 1/19/1Carril/19/1Sha 1/26/1 Yes	Male 8/23/31	73 50	CA
ns Po 16 14	ns 12 an C No Tra 60 000, 00.00 No Tr M 0		ual nno Stata 100 13/ /17/1 CV 0/7/1:49.6Ann 0/21/1 Kath	lic stine (21/10/2 Po //17/1· Chri	/17/1: Yes 46.2		Fax 1/16/1; 1/20/1;	not : Item \/23/1;	9/23. 0.0			C er nno VO 1/19/1Carril/19/1Sha 2/1/1: Yes	Male 11/1/31		CA
lo Ge '0 37	ns 12 an C ns 12 an C No Tra 60 100,6 00.00 No Tr M 0		ual y State 100 14/ /19/1 CV 1/14/1:52.40Ann 1/24/1: Sha	lic stine 30/8/2/1 Po //18/1; Chri	5 /18/1: Yes 50.2	stine No Chri	Fax i/18/1;	not : /27/1;	6/28. 2.9			C er nno VO 1/19/1Carril/19/1Sha 2/1/1. Yes	Male 3/15/34		CA
rso 	ns 12 an C	S. 6 O	ual nno Stato	lic stine	3	stine						C er nno		8-4	

	t p ea _{od og gra} u M	w O n e os a g xt al	CO M Dat Poli Ann AnnTyp Date Req I os e cy . uale of Sub uest	D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev Lev D trati son el el I	ev Date s	Rea Lev Level poor el Illustr	Add III Carri us er	Min M Min M Ot C Pay in Pay in he r	he r of er	uest sub	e Sub DateReq Date mitt Subuest Rece	Req Coll Corres Date Effecti Rate Countries after ponde Rec'd ve Incre	end Date o	ssue Ag SSN Che SSI	N Is SS MPI N2 C	MP State o Pol Produ Death B IC
	O No Tr M 0	U.28/1 4) 8/14/4 14/1 C	100 14/ /24/1 CV 1/14/1:52.40Ann 1/26/1: Kath	27/8/2/1 Po 1/18/1; Chri	/18/1: Yes 50.2	No Chri Fax i/l	8/1:	√27/1; 6	5/28 2.9				/lCarril/19/ISha :2/1/1	Yes M	ale 3/15/34	71	54	CA
rso ns 12 			ual y 100 16/ /19/1 CV 1/10/1:51.5Nnn 9/4/13 Chri	lic stine 9/11. Po 1/18/1 Chri	3 1/18/1 Yes 48.2	No Chri Fax //1	9/1:	7/26/1: 9	9/12 2.0			VO 1/19/	er nno /ICarril/19/ISha 2/1/1	: Yes F	emal 12/10/2	78 11/18/13 11/		CA
nd ns 12 o4 Sc 6 54 No Tra 60 500, 00.0 hri ns 12	an C C O No Tr M 0 an C	S. 6 O U.28/1 3) 6/13/4 13/1 Tr S. 6 a	ual stine State 19/ /23/1 CV i/13/1:54.44nn i/21/1: Sha ual nno	lic stine 30/5/31. Po 1/14/1 Chri lic stine	2 1/14/1 Yes 48.3	No Chri Fax 1/2	26/1: 5/2/13 Ite	tem 5/6/13 5	5/6/1 4.6			VO 1/19/	er nno " /ICarril/19/ISha 2/30/ er nno	e I Yes F	emal 6/10/31	73	4-3 09 3-2	CA
Sc 6 54 No Tra 60 500, 00.0	C	U.28/1 3) 6/1 3/ 4 13/1 Tr S. 6 a	19/ /23/1 CV i/13/1:54.44Ann i/21/1: Sha ual nno	30/5/31. Po 1/14/1 Chri lic stine	1/14/1 Yes 48.3	No Chri Fax 1/2	26/1: 5/2/13 Ite	anai	5/6/1 4.6			VO 1/19/	"/ICarril/19/ISha 1/27/ er nno	Yes F	emal 6/10/31	73	09 3-2	CA
Sc 6 54 No Tra 60 500, 00.0	C	U.28/1 3) 6/1 3/ 4 13/1 Tr S. 6 a	19/ /23/1 CV i/13/1:54.44\text{Ann} i/21/1: Sha ual nno	30/5/31. Po 1/14/1 Chri lic stine	1/14/1 Yes 48.3	No Chri Fax 1/2	***	anai	5/6/1 4.6			VO 1/19/	"/ICarril/19/ISha 2/1/1 er nno	: Yes F	emal 6/10/31	73	09 3-2	CA
Sw 3 44 No Tra 60 000, 00.0	C	D _n	100 29/ /31/1 CV 3/20/1:53.19Ann 7/2/12 Sha ual nno	(5/17/23. Po /22/1·Chri	/22/1: Yes 46.0	No Chri Fax i/3	31/1: 3/11/1: Ite	tem /17/1: 6	5/17. 3.2			VO 1/19/	"/ICarril/19/ISha :2/1/1 er nno	: Yes N	ale 6/21/32	72	23 3-4	CA
0.4	O No Tr M 0	D _n	100 '7/1 i/9/1: CV i/18/1:54.2Ann i/30/1: Sha ual nno	21/6/7/1 Po //22/1·Chri lic stine	/22/1: Yes 46.0	No Chri Fax 5/9	9/13 i/24/1: Ite	anai	5/28 3.9			VO 1/19/	"/ICarril/19/ISha 2/1/1 er nno	Yes N	ale 11/23/3	74	05 5-2	CA
Ka 10 53 No Tra 60 312, 00.0	O No Tr M 0	D _n	100 7/1 i/9/1: CV i/18/1:54.27Ann 6/7/13 Chri	7/16/7/1 Po //22/1· Chri lic stine	/22/1: Yes 46.0	No Chri Fax 5/9	9/13 i/24/1: Ite	anai	5/28 3.9			VO 1/19/	/ICarril/19/ISha 2/23/ er nno	Yes N	ale 11/23/3	74 11/18/13	05 5-2	CA
76	O No Tr M 0	U./28/1 :0 6/1:0/ 4 20/1 Pr S. 6 oj	8/1 /12/1 CV 1/20/1:56.2Pann 1/30/1 Kath ual v	12/4/5/1 Po //22/1: Chri lic stine	/22/1- Yes 46.0	No Chri Fax i/1	***	anai	3/21 6.1			VO 1/19/	/lCarril/19/ISha 2/1/1 er nno	Yes N	ale 3/21/33	71	32 1-2	CA
Ch i8 59 No Tra 60 500,0 00.0 ase ns 11	O No Tr M 0	U. :0 6/7:0 4 20/1 Pr S. 6 oj	8/1 /12/1 CV 1/20/1:56.2Pann 1/30/1 Kath ual y	12/4/3/1 Po //22/1: Chri lic stine	/22/1- Yes 46.0	No Chri Fax i/1	1/1:	√21/1: 3	3/21 6.1			VO 1/19/	/lCarril/19/ISha 2/1/1 er nno	Yes N	ale 3/21/33	71	32 1-2	CA
Go ;9 14 No Pa VF 000, 00.0	O No Ve M O	D _n	100 21/ /22/1 CV /0/5/1:49.67Ann 0/12/0 Kath ual v	/13/10/1 Po //22/1: Chri lic stine	/22/14 Yes 46.0	No Chri Fax 0/	/8/1:	0/9/1; 1	10/1 9.5			VO 1/19/	'lCarril/19/Chri 2/20/ er stine	1 Yes N	ale 4/21/28	77	12 8-1	CA
Sp ;3 35 No Ha 12 000; 00.0 ald nc 02	C	D _n	100 21/ /23/1 CSV 1/8/1:48.59ann 1/16/1 Kath ual y	23/11/2 Po //23/1·Chri lic stine	/23/1: Yes 46.0 6	No Chri Fax 11/	/8/1:	1/21/1 1	11/2 8.1			VO 0/14/	/1Carri0/14/Crys 1/22/ er tal	Yes N	ale 7/25/28	77	36 0-1	CA
in 79	O No Tr M 0	U./28/1 6/1 6/26/: 4 /6/1 Pr S. 6 oj	21/ /24/1 CV 5/6/1354.67Ann i/31/1: Chri	5/31 Po //24/1· Sha lic nno	/24/14 Yes 46.0 2	No Chri Fax 1/2	26/1: 5/14/1: Ite	tem /10/11 5	5/15. 4.5			VO 1/19/	/ICarril/19/ISha :2/1/1 er nno	: Yes N	ale 11/8/23	81	22 0-2	CA
Sc ₁₃ 56 No Tra 60)00,0 00.0 hn ns 12	O No Tr M 0 an C	U./28/1 5/1 6/15/: 4 /5/1 Pr S. 6 oj	21/ /24/1 CV 5/5/1354.70Ann i/14/1. Sha ual nno	21/5/29 Po //24/1· Sha lic nno	/24/1: Yes 46.0	No Chri Fax 1/2 stine	26/1; i/15/1; Ite	tem /23/11 5	5/24 4.1	7/1:	124.29	VO 1/19/	/ICarril/19/ISha 1/27/ er nno	Yes N	ale 11/14/2	77	35 4-1	CA
Be 11 37 No JP JF 100,0 00.0	O No Le M 0 ge C	D _n	100 21/ /24/1 CSV 2/8/1:47.57Ann 2/22/1 Kath ual v	/22/12/2 Po //24/1: Sha lic nno	/24/1: Yes 46.0	No Chri Fax 2/ stine	10/1 2/10/1 Ite	tem 2/18/1 1	12/2 7.2	5/ 1		VO 1/19/	'lCarril/19/Crys 2/23/ er tal	l Yes N	ale 12/26/3	72	57 1-4	CA
Ep 15 57 PoliciDB Infi No JP JF 000, 00.0 ste 55	C	U./26/1 4/0 6/14/1 4 /4/1 Pr S. 6 oj	100 21/ /24/1 CSV 5/4/1354.73\text{Ann} i/14/1. Sha ual nno	17/5/20 Po //24/1· Sha lic nno	/24/14 Yes 46.0	No Chri Fax 5/6 stine	6/13 i/16/1. Ite	tem /16/1: 5	5/16 4.3	5/1:	78.50	VO 1/19/	/lCarril/19/Crys 2/2/1 er tal	Yes M	ale 11/8/23	81 10/24/11	22 0-2	CA
Fel 2 79 No Tra 60 000, 00.0 dm ns 13	C	U. 1/10/14/1.0/ 4 10/1 III S. 6 u	21/ /24/1 CSV !/10/1:57.46nn !/27/1: Chri ual stine	2/27. Po //24/1: Sha lic nno	/24/14 Yes 46.0	No Chri Fax //2 stine		2/3/14 2	2/3/1 -5.6			VO 1/19/	/lCarril/19/ISha 2/1/1 er nno	Yes F	emal 10/11/2	76	55 4-3	CA
Fis 18 12 No JP JF 000, 00.0 hm 55	O No Le M 0 ge C	U./12/1 9/ 14/12/4/ 4 14/1 Pr S. 6 oj	100 21/ /24/1 CSV 0/14/149.38nn i/24/10 Kath ual y	10/2 Po 1/24/1: Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax 0/ stine	14/1	0/23/1 1	10/2 9.0	5/ 1			/lCarril/19/Crys 2/2/1 er tal	Yes M	ale 12/2/28	77 11/18/13 11/	18/1338 0-2	CA
Fis 18 12 No JP JF 000, 00.0 hm 55	O No Le M 0 ge C	U./12/1 9/\ '14/12/4/ 4 14/\ Pr S. 6 oj	100 21/ /24/1 CSV 0/14/149.38nn 1/13/0 Jose ual	/1/(10/2 Po //24/1: Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax 0/ stine	14/1	0/23/1 1	10/2 9.0	5/ 1			/lCarril/19/€rys 2/2/1 er tal	Yes M	ale 12/2/28	77	38 0-2	CA
Ha ;1 31 No Tra 60 000; 00.0 ge ns 12	O No Tr M 0 an C	U./28/1 5/1 4/56/: 4 /6/1 C S. 6 O	21/ /24/1 CSV 2/6/1357.59Ann //20/1; Chri ual stine	2/27. Po //24/1- Sha lie nno	/24/1: Yes 46.0 2	No Chri Pho //2 stine ne	24/1-	2/3/14 2	2/3/1 5.6	9/9,	110.55		/ICarril/19/ISha 2/1/1 er nno	Yes N	ale 8/2/21	83 11/18/13	47 5-1	CA
Ste 4 14 No JP JF 100,0 00.0 ve 54	O No Le M O ge C	U./17/1 '4/ 12/12/2/ 4 12/1 Pr S. 6 oj	100 21/ /24/1 CSV 1/12/148.42nn 1/23/1 Kath ual y	/30/11/2 Po //24/1: Sha lie nno	/24/1: Yes 46.0 2	No Chri Fax 1/	14/1 1/15/1 Ite	tem 1/25/1 1	11/2 7.9	5/ 1			". /lCarril/19/€rys 2/3/1 er tal	Yes M	ale 8/27/24	80 11/18/13	47 4-1	CA
Ste 14)4 No JP JF)00,0 00.0 ve 55	O No Le M 0 ge C	U./17/1 '4, 12/12/2/ 4 12/1 Pr S. 6 oj	100 21/ /24/1 CSV 1/12/148.42Ann 1/23/1 Kath ual y	/30/11/2 Po //24/1· Sha lic nno	/24/1: Yes 46.0 2	No Chri Pho 1/2		not	11/2 7.9	5/ 1			/lCarril/19/Crys 2/3/1 er tal	Yes N	ale 8/27/24	80	47 4-1	CA
en, L N1	O No UI M 0 tra C	U./29/1 4/1 6/14/. 4 /4/1 Pr S. 6 oj	21/ /24/1 CSV 5/4/1354.73Ann i/14/1: Sha ual nno	15/5/16 Po /24/1· Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax 5/6 stine		5/7/13 5	5/7/1 4.6				/lCarril/19/Crys 1/25/ er tal	Yes N	ale 10/20/3	73	50 6-3	CA
elt 55	O No Le M 0 ge C	S. 6 oj	100 21/ /24/1 CSV 3/4/1356.74Ann i/13/1: Kath ual y/Pa	16/3/19. Po //24/1· Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax 3/2 stine		not	4/1/1 6.0	5/ 3/1! 1	80.28		/lCarril/19/Crys 2/3/1 er tal	Yes N	ale 7/12/30	75	32 9-2	CA
oo n 01	O No Pr M O ot C	U.:/4/1(:8/ 13//4/2 3/ 4 13/ Pr S. 6 oj	21/ /24/1 CV !/12/1:57.40Ann ual	2/27. Po /24/1- Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax !/1 stine		/14/1; 2	2/14 7.3				/lCarril/19/ISha 1/26/ er nno	Yes F e	emal 10/19/3	75	18 6-2	CA
, L N1	O No Ul M O tra C	U.(29/1 3) 4/2 3/ 4 13/1 Pr S. 6 oj	21/ /24/1 CSV i/13/1:56.44nn i/20/1: Chri ual stine	3/26 Po /24/1· Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax i/1 stine	4/1:	/18/1: 3	3/18 6.2				/lCarril/19/Crys 1/25/ er tal	Yes F e	emal 8/20/27	78	08 7-5	CA
sh, ns 12	O No Tr M 0 an C	U./3/1(1) 4/1/1/4 11/1 Pr S. 6 oj	21/ /24/1 CV 3/11/1:56.5Ann 3/20/1: Kath ual y	27/4/1/1 Po /24/1· Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax ½ stine	26/1:	3/8/13 3	3/8/1 6.6				/ICarril/19/ISha 2/1/1 er nno	Yes N	ale 6/4/29	75	49 3-2	CA
Ha ;1 74 PoliciDB Infi No Tra 60)00,0 00.0 ge ns 12	an C	U./28/1 2/1 4/12/: 4 /2/1 Pr S. 6 oj	21/ /24/1 CV 3/2/1356.8 Q nn 3/9/12 Kath ual y	13/3/19. Po /24/1· Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax ½ stine		not	4/2/1 6.6	9/9،	110.55		/ICarril/19/ISha 2/1/1 er nno	Yes N	ale 8/2/21	83 11/21/11	47 5-1	CA
ge ns 12	O No Tr M O an C	U./28/1 2/1 4/12/1 4 /2/1 Pr S. 6 oj	21/ /24/1 CV 3/2/1356.80Ann 3/9/12 Kath ual y	13/3/19 Po /24/1 Sha lic nno	/24/14 Yes 46.0 2	No Chri Fax !/2 stine		3/6/13 3	3/7/1 6.6	9/9	110.55		/ICarril/19/ISha 2/1/1 er nno	Yes N	ale 8/2/21	83	47 5-1	CA
er, ns 12	O No Tr M O an C	U. (6) 1/05/21/14 /1/1 Pr S. 6 oj	21/ /24/1 CV 3/1/1356.84nn 3/9/12 Kath ual y	13/3/19 Po /24/1· Sha lic nno	/24/1: Yes 46.0 2	No Chri Pho ½ stine ne	26/1:	3/6/13 3	3/7/1 6.6				/ICarril/19/ISha 2/1/1 er nno	Yes N	ale 8/5/30	74	09 1-2	CA
	O No Tr M O an C	U. 5/1 7/95/. 4 /5/1 Pr S. 6 oj	21/ /24/1 CV 5/5/1354.70nn i/14/I. Sha ual nno	21/5/29 Po //24/1· Sha lic nno	/24/1: Yes 46.0 2	No Chri Fax 1/2 stine	n	not	5/24 4.1				/ICarril/19/ISha 2/1/1 er nno	Yes N	ale 12/16/2	76	34 7-2	CA
Su ;0 74 No Tra 60 500,0 00.0 er, ns 12	O No Tr M O an C	U. (6) 2/05/32/14 /2/1 Pr S. 6 oj	21/ /27/1 CV 3/2/1356.80Ann 3/9/12 Kath ual y	13/3/19 Po //27/1: Sha lic nno	/27/1: Yes 45.9 2	No Chri Fax !/2 stine		3/6/13 3	3/7/1 6.6				/ICarril/19/ISha 1/7/1- er nno	1 Yes N	ale 8/5/30	74 11/18/13 11/	18/1309 1-2	CA
	O No Tr M O an C	U./28/1 :8/ 4/2:8/ 4 28/I C S. 5 O	'6/1 1/8/14 CV /28/1:57.89Ann //10/1: Kath ual y	10/2/14 Po 1/8/14 Lori lic	1/8/14 Yes 46.5 5	No Chri Fax 1/9 stine	9/14	/16/14 1	1/16 6.2	2/2	81.03		/ICarril/19/ISha 1/26/ er nno	Yes F	emal 5/12/22	82	24 3-1	CA
	O No Tr M O an C	U. 4 10/4 4 24/1 Tr S. 6 a	100 29/ /31/1 CV 3/24/1:51.05Ann 9/8/11 Kath ual y	/8/19/19 Po //29/1- Chri lic stine	/29/1: Yes 45.8 6	No Sha Fax 8/	1/13	8/9/13 8	8/9/1 1.5				/ICarril/19/ISha 1/27/ er nno	Yes F e	emal 10/21/3	74	30 9-3	CA
Sc 19 26 No Tra 60 500,0 00.0 her ns 13	O No Tr M O an C	U. 4 10/4 4 24/1 Tr S. 6 a	100 29/ /31/1 CV 3/24/1:51.09Ann 9/8/11 Kath	/8/19/19 Po /29/1· Chri lic stine	/29/14 Yes 45.8 6	No Sha Fax 8/	1/13	8/9/13 8	8/9/1 1.5				/ICarril/19/ISha 1/27/ er nno	Yes F	emal 10/21/3	74	30 9-3	CA
in ns 12	O No Tr M O an C	U.28/1 21 11/:1/ 4 21/1 C S. 6 O	100 26/ /30/1 CV 0/21/149.13nn 1/1/1 Kath	/3/11/1 Po /29/1·Chri lic stine	/29/14 Yes 45.8 6	No Chri Fax 0/ stine	/1/1:	0/9/1;	10/9. 9.5	1/2:	57.86		/ICarril/19/ISha 2/1/1 er nno	Yes N	ale 10/22/3	72 11/18/13	54 5-4	CA
in ns 12	No Tr M 0 an C	S. 6 O	100 26/ /30/1 CV 0/21/149.13\text{\text{nn}} \text{y}	/3/11/1 Po /29/1·Chri lic stine	/29/14 Yes 45.8 6	No Chri Fax 0/ stine	/1/1:	0/9/1; 1	10/9. 9.5				/ICarril/19/ISha 2/1/1 er nno	Yes N	ale 10/22/3	72	54 5-4	CA
in ns 12	No Tr M 0 an C	U.28/1 21 11/:1/ 4 21/1 C S. 6 O	100 26/ /30/1 CSV 0/21/149.13\text{\text{nn}} \text{y}	/3/11/1 Po /29/1·Chri lic stine	/29/14 Yes 45.8 6	No Chri Fax 0/ stine	/1/1:	0/10/1	10/1 9.5				/ICarril/19/ISha 2/1/1 er nno	Yes N	ale 10/22/3	72	54 5-4	CA
in ns 12	O No Tr M O an C	S. 6 O	100 26/ /30/1 CV 0/21/149.15\text{\text{nn}} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/3/11/1 Po //29/1· Chri lic stine	/29/14 Yes 45.8 6	No Chri Fax 0/ stine	/1/1:	0/10/1	10/1 9.5				/ICarril/19/ISha 2/3/1 er nno	Yes N	ale 10/22/3	72	54 5-4	CA
Es 17 38 No Tra 60 000, 00.0 ser ns 11	O No Tr M 0 an C	U. 28 12/:8/ 4 28/I C S. 5 O	100 26/ 0/1/1 CV 0/28/148.92nn 11/9/1 Kath ual y	/9/12/5 Po //29/1· Chri lic stine	/29/1: Yes 45.8	No Chri Fax 0/ stine	/1/1:	0/10/1	10/1 9.5	2/2:	81.07	VO 1/19/	'lCarril/19/ISha 2/1/1 er nno	Yes F	emal 10/29/2	76 11/18/13	31 1-2	CA
70		D _A	Clarks	v. /Ch.a									-					

In C P Mi	E MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G rri lic ath ront P esod og gra u M	w O n e os a g xt al		D Add Ty Date Req	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date trati son el el Lev	F/U Rea Lev Date son el	Level Add III Carri Min M IIIustr us er Pay in	Min M Ot Othe Ot Pay in he r he	r of er	Req Date Sub DateReq Date Request Sub mitt Subuest Receuest	Coll Corres Date Effecti Rate Gend Date Iss ater ponde Rec'd ve Incre er	te Ag SSN Che SSN Is SS N2	MPI MP State o Pol Produ Death B C IC
Ki 10 71 bri	No A U 000, 00.00 No Pl M 0 G M0 ati C	U./29/1 4/ 4/1 4/ 4 14/1 Pr S. 6 oj		21/4/1/1 Po //30/1-Chri lic stine	/30/1· Yes 45.8	No Chri Pho i/15/1; stine ne	√22/1:	3/22 6.1	8/1		VO 1/19/1Carril/19/Chri 1/21/1 Yes C er stine	Male 7/2/28	78 56 3-1	CA
Gu 17 37 tti.	No A U1)00,000.00 No P1 M 0 G 00 ati C	U./29/1 '3/ 12/3/ 4 /3/1 Pr S. 6 oi	100 21/ /30/1 CSV 1/3/1.48.72Ann 1/9/0! Kath ual y	/11/11/1 Po //30/1 Chri lic stine	/30/14 Yes 45.8	No Chri Fax 1/4/1;	1/6/1:	11/1 8.6	8/5	87.71	VO 1/19/1Carri1/19/Chri 1/26/1 Yes C er stine	Male 12/6/30	75 35 6-2	CA
Co 0 52	No Pa VF)00,000,000 No Ve M 0 eLi 51 rsa C	U./3/1(6) 6/7.6/ 4 16/1 Pr S. 6 oj	31/ ½/3/14 CV ½/15/1:55.36Ann ual	4/26 Po 2/3/14 Chri lic stine	2/3/14 Yes 45.6	No Chri Fax l/17/1: stine	1/26/1: Item 1/18/1: not	4/29. 5.2			VO 1/19/1Carril/19/Chri 1/26/1 Yes C er stine	Femal 10/18/2 e		CA
Go ;4 25	No LB 01 000, 00.00 No Ul M 0 L N1 tra C	U. (6) 9/2!6/ 4 26/1 Pr S. 5 oj	100 31/ ½/4/14 CSV ½26/1:50.99Ann 0/1/1: Sha ual nno	9/5/1 Po 2/4/14 Chri lic stine	2/4/14 Yes 45.6 6	No Chri Fax 1/28/1: stine	/31/1:	9/4/1 0.8			VO 1/19/1Carril/19/Crys 1/25/1 Yes C er tal	Femal 5/12/30 e	75 55 6-3	CA
Ste 19 33 in	No Pri 60)00,0 00.00 No U M 0 nci 33 L3 C	U.l/1/1: 10 17/1/2 7/ 4 17/1 Pr S. 6 oj	100 31/ 2/4/14 CSV 1/16/148.29Ann 1/23/1 Kath ual y	/30/12/6 Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6 6	No Chri Fax 1/18/1 stine	1/21/1 Item 1/22/1 not	11/2 8.0			VO 1/19/1Carri1/19/Chri 2/2/1: Yes C er stine	Male 10/22/3	73 54 5-4	CA
Far 3 34 ber	No LB 01)00,0 00.00 No UI M 0 L N1 tra C	U. !5) 8/2!5/ 4 25/ Pr S. 5 oj	100 31/ ½/4/14 CSV ½25/1:52.04nn 8/3/11 Kath ual y	/3/18/14 Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6 6	No Chri Fax 1/26/1: stine	//30/1:	8/2/1 1.8			VO 1/19/1Carril/19/Crys 2/4/1: Yes C er tal	Femal 7/26/31 e	73 05 8-2	CA
Li 0 51	No Su 02)00,0 00.00 No Pr M 0 n 01 ot C	U.:/4/1(7, 5/1.7/ 4 17/! Pr S. 6 oj	31/ ½/4/14 CV ½/16/1:55.33\text{Ann } ½/27/10 Kath ual y	28/5/3/1 Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6 6	No Chri Fax l/18/1: stine	V18/1:	4/18 5.2			VO 1/19/1Carril/19/ISha 1/22/1 Yes C er nno	Femal 10/19/3 e	75 18 6-2	CA
As '5 76	No Tra 60 000, 00.00 No Tr M 0 ns 12 an C	U. :3) 4/2!3/ 4 /23/ C S. 6 O	31/ ½/4/14 CSV ½23/1.57.03Ann 3/6/12 Crys ual tal	/8/13/19. Po 2/4/14 Chri lic stine	2/4/14 Yes 45.6 6	No Chri Fax 2/3/14 stine		6.2			VO 1/19/1Carri1/19/ISha 2/1/1: Yes C er nno	Male 2/24/31	73 55 6-4	CA
Li 0 51	No Su 02)00,0 00.00 No Pr M 0 n 01 ot C	U.:/4/1(7, 5/1.7/ 4 17/ Pr S. 6 oj	31/ ½/4/14 CV 1/16/1:55.33\text{Ann} 1/27/10 Kath ual y	28/5/3/1 Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6 6	No Chri Fax l/18/1: stine	V18/1:	4/18 5.2			VO 1/19/1Carri1/19/ISha 1/22/1 Yes C er nno	Femal 10/19/3 e	75 18 6-2	CA
Es 17 36	No Ma 15 000, 00.00 No U M 0 ss 58 L C	U./17/1 8/ 2/1·8/ 4 18/ Pr S. 6 oj	31/ ½/4/14 CV /18/1:58.27Ann /21/10 Alex ual andr	26/1/30 Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6 6	No Chri Fax /22/1- stine	/30/14	1/30 5.8			VO 1/19/1Carri1/19/ISha 2/9/1: Yes C er nno	Femal 10/29/2 e	77 31 1-2	CA
Fel i5 33 dm	No LB 01 000; 79.00 Yes UI M 0 L NI tra C	U. 22 2/8:2/ 4 22/l Pr S. 6 oj	31/ ½4/14 CSV 2/22/147.1 Ann 2/30/1 Kath ual y	/4/11/17 Po 2/4/14 Chri lic stine	2/4/14 Yes 45.6 6	No Chri Fax 2/23/1 stine	/16/1- Item 1/3/14 not	1/28 6.7			VO '/20/1(Carri/20/1('/28/1(Yes C er	Male 4/1/32		CA
He 16 95	No JP JF)00,0 00.00 No Le M 0 55 ge C	S. 6 oj	100 31/ ½4/14 CSV 2/16/147.3 0 Ann 2/29/1 Kath ual y	/29/1/3/1 Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6 6	No Chri Fax 2/16/1 stine	2/19/1 Item 2/30/1 not	1/2/1 6.8 5/	8/2!	122.95	VO 1/19/1Carril/19/Crys 2/23/1 Yes C er tal	Femal 12/10/2 e	78 45 4-3	CA
He 16 95	No JP JF 100,0 00.00 No Le M 0 55 ge C	U./26/1 16 1/2 6/ 4 16/1 Pr S. 6 oj	ual y	/29/1/3/1 Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6 6	No Chri Fax 2/16/1 stine	2/17/1 Item 2/30/1 not	1/2/1 6.8 5/			VO 1/19/1Carril/19/Crys 2/2/1: Yes C er tal	Femal 12/10/2 e	78 45 4-3	CA
Wi 8 93 tt,	No LB 01)00,0 06.00 Yes UI M 0 L N1 tra C	U. 21 2/8!1/ 4 21/1 Pr S. 6 oj	ual y	/3/11/17. Po 2/4/14 Chri lic stine	2/4/14 Yes 45.6 6	No Chri Fax 2/23/1 stine	not	1/28 6.0			VO :/19/1(Carrii/19/1()/16/1(Yes C er	Male 9/20/31	74 55 9-3	CA
Err ;0 58 eca	No Tra 60 500, 00.00 No Tr M 0 ns 12 an C	U. (3) 6/6!3/ 4 23/I Pr S. 6 oj	ual y	29/4/12 Po 2/4/14 Chri lic stine	2/4/14 Yes 45.6 6	No Chri Fax 3/11/1: stine	/19/1:	3/19. 6.2			VO 1/19/1Carril/19/Sha 2/1/1: Yes C er nno	Male 8/5/28	76 56 1-3	CA
Bu 17 58 sh,	No JP JF)00,6 00.00 No Le M 0 55 ge C	U./8/1(4) 24/16/4!4/ 4 24/1 Pr S. 6 oj	100 31/ 2/4/14 CSV 3/24/1:56.08\nn 4/2/12 Sha ual nno	24/4/3/1 Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6 6	No Chri Fax i/27/1; stine	4/8/13 Item 1/10/13 not	4/12 5.5 Yes 5/			VO 1/19/1Carril/19/Crys 2/2/1: Yes C er tal	Male 6/4/29	76 49 3-2	CA
Je 17)1 ns	No A 15 000, 00.00 No At M 0 X 52 he C	U./3/1(22 1/2!2/ 4 22/ Pr S. 6 oj	100 31/ 2/5/14 CV 1/21/148.13\text{\text{nn}} 1/23/1 Kath ual y	/30/12/6 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax 1/22/1 stine	1/29/1	12/5. 7.8			VO 0/14/1Carri0/14/1Sha 0/16/1 Yes C er nno	Femal 10/31/3 e	74 51 0-2	CA
Je 17)1	No A 15 000, 00.00 No At M 0 X 52 he C	S. 6 oj		/30/12/6 Po 1/17/1: Lori lic	7/17/1: Yes 28.3 0	No Chri Fax 1/22/1 stine	1/29/1	12/5. 7.8			VO 0/14/1Carri0/14/1Sha 0/16/1 Yes C er nno	Femal 10/31/3 e	74 51 0-2	CA
All 0 52 en,	No Re 40 250,6 00.00 No Pr M 0 lia 01 ot C	U./29/1 60 6/2 60 4 16/1 Pr S. 6 oj	ual nno	30/4/26 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No Chri Fax l/17/1; stine	1/19/1: Item 1/19/1: not	4/22 5.2			VO 1/19/1Carril/19/Chri 1/25/1 Yes C er stine	Male 10/20/3	73 50 6-3	CA
All 0 52 en,	No Re 40 250,6 00.00 No Pr M 0 lia 01 ot C	U./29/1 6 6/7.6 4 16/1 Pr S. 6 oj	ual nno	26/4/26 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No Chri Fax 1/17/1; stine	1/19/1: Item 1/19/1: not	4/22 5.2			VO 1/19/1Carril/19/Chri 2/31/1 Yes C er stine	Male 10/20/3	73 50 6-3	CA
Fei ;5 16 we	No A 15 000, 00.00 No At M 0 X 52 he C	U. :8/ 10/:8/ 4 28// Pr S. 5 oj	ual y	1/7/10/1 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax 0/3/1: stine	0/14/1 Item 0/16/1 not	10/1 9.3			VO 0/14/1Carri0/14/1Sha 0/24/1 Yes C er nno	Femal 3/30/33 e	72 33 4-2	CA
Fei ;5 16 we	No A 15 000, 00.00 No At M 0 X 52 he C	U. :8, 10/:8/ 4 28/i Pr S. 5 oj	100 31/ 2/5/14 CV 3/27/1:49.93\text{Ann 0/5/1 Kath ual y})/6/10/1 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax 0/3/1; stine	0/14/1 Item 0/16/1 not	10/1 9.3			VO 0/14/1Carri0/14/ISha 0/18/1 Yes C er nno	Femal 3/30/33 e	72 33 4-2	CA
Fei ;5 16 we	No A 15 000, 00.00 No At M 0 X 52 he C	U./17/1 :8 10/:8 4 28/1 Pr S. 5 oj	100 31/ 2/5/14 CV 3/27/1:49.93\text{Ann 0/5/1 Kath ual y})/7/10/2 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax 0/3/1: stine	10/9/1: Item 3/16/1 not	10/1 9.3			VO 0/14/1Carri0/14/1Sha 0/24/1 Yes C er nno	Femal 3/30/33 e	72 33 4-2	CA
Fei ;5 16 we	No A 15 000, 00.00 No At M 0 X 52 he C	S. 5 oj		//6/10/1 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax 0/3/1: stine	not	10/1 9.3			VO 0/14/1Carri0/14/1Sha 0/24/1 Yes C er nno	Femal 3/30/33 e	72 33 4-2	CA
Go ;9 11 ller	No Ha 12 000, 00.00 No Pe M 0 nc 02 rfo C	S. 6 oj		/3/10/3 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax 0/16/1 stine	0/30/1 Item 0/31/1 not	10/3 8.8			VO 0/14/1Carri0/14/Crys 1/22/1 Yes C er tal	Male 4/21/28	77 11/18/13 12 8-1	CA
Hi 6 78 nd	No A U1 000/ 00.00 No Pl M 0 G 00 ati C	U.29/1 7/ 4/1.7/ 4 17/1 III S. 6 u	ual y	/3/13/4/ Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Pho !/18/1: stine ne	/23/1	2/25. 7.0	7/1	124.59	VO 1/19/1Carril/19/Chri 1/27/1 Yes C er stine	Male 9/26/26	78 23 5-3	
Ka ;9 20 itz,	No A U1)00,000.00 No Pl M 0 G 00 ati C	U./29/1 6 10/6/4 16/1 Pr S. 6 oj	100 31/ 2/5/12 CSV 3/16/1.50.30Ann 3/17/11 Kath ual y	21/10/7. Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax 1/17/1: stine	1/20/1: Item 1/18/1: not	9/20 0.2	8/5	87.71	VO 1/19/1Carril/19/Chri 1/25/1 Yes C er stine	Femal 3/18/32 e	73 02 0-2	
Ka ;9 20 itz,	No A U1)00,000.00 No Pl M 0 G 00 ati C	U.29/1 6 10/6/4 16/1 Pr S. 6 oj	100 31/ ½/5/14 CSV 1/16/1:50.30Ann 1/27/1: Kath ual y	28/10/7. Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax 1/17/1: stine	not	9/20 0.2	2/3	81.72	VO 1/19/1Carril/19/Chri 1/21/1 Yes C er stine	Femal 3/18/32 e	73 02 0-2	
Ka (5 53 Ric	derCV 100 Yes Pe 81 000,0 00.00 No Pr M 0 nn 81 ot C	U./29/1 7/ 8/6 7/ 4 17/1 Pr S. 6 oj	100 31/ 2/5/14 CSV i/17/1/54.3 Ann i/26/1/ Kath ual y	/1/16/3/1 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No Chri Pho 1/10/1: stine ne	7/22/1: Item 7/12/1: not	7/22 2.4	8/2:	87.11	VO 1/20/1Carri1/20/Chri 1/6/14 Yes C er stine	Male 7/20/31	75 18 3-2	
Ph 35 76	No A 15 00,000 No At M 0 X 62 he C	U./3/I(0) 24/14/3:4/ 4 24/I Pr S. 6 oj	31/ ½/5/14 CV ½/23/1:57.03Ann 3/6/12 Sabi	3/13. Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax ½25/1; stine		3/5/1 6.8			VO 0/14/1Carri0/14/ISha 0/24/1 Yes C er nno	Femal 1/18/32 e	74 09 1-2	
Ph 15 76	No A 15)00,0 00.00 No At M 0 X 62 he C	U./3/I(0) 24/14/3:4/ 4 24/I Pr S. 6 oj	31/ ½/5/14 CV ½/23/1:57.03Ann i/19/1: Chri	3/26 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax ½25/1; stine	/27/1:	3/4/1 6.9			VO 0/14/1Carri0/14/Sha 0/24/1 Yes C er nno	Femal 1/18/32 e	74 09 1-2	
Je 17 00 ns	No A U1 000,0 00.00 No Pl M 0 G 00 ati C		100 31/ ½/6/14 CSV 1/28/147.90Ann 12/7/11 Kath	1/8/12/1 Po 2/6/14 Chri lic stine	2/6/14 Yes 45.6 0	No Chri Fax 2/3/1; stine	12/6/1: Item 2/6/1: not	12/6 -7.6			VO 1/19/1Carril/19/Chri 1/25/1 Yes C er stine	Femal 10/31/3 e	74 51 0-2	CA
BI 16 17	No A U1)00,000.00 No Pl M 0 G 00 ati C		100 31/ ½/5/14 CSV ½27/1.49.93Ann 0/5/1 Kath	10/1 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax 0/3/1: stine		10/1 9.5	2/3	81.72	VO 1/19/1Carril/19/Chri 1/27/1 Yes C er stine	Male 6/10/25	80 55 5-2	CA
Ep 15 33 ste	No A U)00,0 00.00 No Pl M 0 G ME ati C	U./29/1 :8/ 3/1:8/ 4 28/1 Pr S. 5 oj	31/ ½/5/14 CSV ½28/1-45.89Ann /29/10 Alex	/9/12/7/1 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax //28/1: stine		2/3/1 5.6	8/11	87.54	VO 1/19/1Carril/19/Chri 1/21/1 Yes C er stine	Male 11/8/23	82 22 0-2	
Ha !6 78	No A U)00,0 00.00 No Pl M 0 G M0 ati C	U.29/1 6 4/3.6/4 16/1 III S. 6 u	31/ !/5/14 CSV !/16/1:57.26Ann !/22/10 Kath	25/2/28 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Pho !/18/1: stine ne		2/21. 7.1			VO 1/19/1Carril/19/Chri 1/25/1 Yes C er stine	Male 8/22/33	72 44 2-3	
Ha !6 78 le,	No A U)00,00.00 No PI M 0 G M0 ati C	U./29/1 6 4/3.6/ 4 16/1 III S. 6 u		25/3/4/1 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fax !/18/1: stine	/21/1;	2/21, 7.1			VO 1/19/1Carril/19/Chri 1/27/1 Yes C er stine	Male 8/22/33	72 44 2-3	
Go ;4 26	No Ph 97)00,0 00.00 No PA M 0 oe 51 U C	U. 15: 9/315/ 5 25/1 S	100 '6/1 /10/1 CSV 3/24/1+15.02\text{Ann 9/3/10 Kath} ual y State	31/9/8/1 Po 1/13/1 Laur lic en	13/11 Yes 7.40	No ½14/1'	/14/17	2/23 9.31 Yes ½/14/17	9.3(7/2	76.00	VO 0/21/1Trus0/22/Sabi 0/22/1 Yes C t ne	Rate 3/29/10 8/25/10 Yes Femal 5/12/30 Increas e	75 55 6-3	CA Si UL Level ng
Go ;4 26	No Ph 97)00,0 00.00 No PA M 0 oe 51 U C	U. 15: 9/315/ 5 25/1 S	100 '6/1 '/7/1', CSV 3/24/1:15.02\text{Ann 9/3/10 Kath} ual y State	31/9/8/1 Po 1/13/1 Laur lic en	13/11 Yes 7.40	No ½14/1'	/14/17	2/23 9.31 Yes ½/14/17	9.3(7/2	76.00	VO 0/21/1Trus0/22/Sabi 0/22/1 Yes C t ne	Rate 3/29/10 8/25/10 Yes Femal 5/12/30 Increas e	75 55 6-3	CA Si UL Level ng
Go !5 26 ttli	No Ph 97 500,0 00.00 No PA M 0 oe 51 U C	U./4/I(:3) 9/1:3/ 5 23/I S	100 '6/1 '/7/1; CSV 3/22/1:15.09Ann ual	9/8/1 Po 1/13/1 Laur lic en	13/11 Yes 7.40	No ½14/1'	/14/17	2/23 9.31 Yes ½/14/17	9.3(7/2:	76.07	VO 0/21/1Trus0/22/Sabi 0/22/1 Yes C t ne	Rate 3/23/10 8/23/10 Yes Femal 8/23/32 Increas e	73 03 7-2	CA Si UL Level ng
Le 10 93 Wi	No Ph 97 100,0 00.00 No PA M 0 oe 51 U C	U./4/I(22 2/3:2/ 5 22/I S	100 '6/1 '/7/17 CSV 2/21/111.1Ann 2/29/1 Kath ual y	/29/1/12 Po 1/13/1' Sha lic nno	/13/11 Yes 7.40	No ½/14/1′	/14/17	2/23 9.31 Yes 1/14/17	9.3(7/2)	76.23	VO 0/27/0Carri0/27/ % abi 0/27/0 Yes C er ne	Rate 3/29/10 12/22/10 Yes Male 11/22/3 Increas	73 14 5-2	CA Si UL Level ng

In C P ME MI Mt Sep Ca Po De Cur RO D Pr Pr Pro C G su ii o rri lic ath rent p ea od og gra u M			D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/0 trati son el el Lev Da	/U Rea Lev Le	vel Add III Carri Min M Min ustr us er Pay in Pay	in her her of	Own Req Date Sub DateReq Date Req er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti Rate Gend ater ponde Rec'd ve Incre er	Date o SSI Che SSI	N Is SS MPI N2 C	MP State o Pol Produ Death B
Le 10 33 No Ph 97 100,(00.00 No PA M 0	U./4/IC 22 2/3:2/ 5 22/I	100 '6/1 '/7/I; CSV 2/21/111.1IAnn 2/29/1 Kath	/29/1/12 Po 1/13/1′ Sha	/13/1′ Yes 7.40	No ½14/1′	½14/1°.	2/23 9.31 Yes ½/14/17	9.3(7/2' 76.00	VO 0/27/0Carri0/27/8sabi 0/27/0 Yes	Rate 3/23/10 12/22/10 Yes Male	11/22/3 73	14	CA Si UL Level
Wi oc 51 U C c 7 Ha 4 36 No Ph 97 000, 00.00 No PA M 0	U. (0) 8/3:0/ 4 20/1 C	ual y State 100 '6/1 '/7/17 CSV '/19/1' 4.21Ann '/27/1' Kath	lic nno 27/7/27. Po l/13/1' Laur	/13/1' Yes 7.40	No 9/14/11	/14/17	2/23 3.31 Yes ½/14/17	9.3(7/2) 76.04	C er ne	Increas Rate 3/25/10 7/20/10 Yes Male	1/21/33 72	5-2 14	ng CA Si UL Level
nn oe 51 U C	S O Do 1 U. :0: 8/3:0: 4 20/1 C	ual y State 100 '6/1 '/7/17 CSV '/19/1(16.2Ann '/27/1' Kath	lic en 27/8/3/1 Po 1/13/1'Laur	/13/1' Yes 7.40	No ½14/1	/14/11	2/23 9.31 Yes ½/14/17	9.3(7/2) 76.04		Increas Rate 3/25/10 7/20/10 Yes Male	1/21/33 72	4-2 14	ng CA Si UL Level
nn oe 51 U C	S O Do 1 U.:/4/1(!2) 8/1!2/ 4 22/l	ual y Stata 100 '6/1 '/7/17 CSV '/21/1:16.14Ann '/23/1t Kath	lic en 27/8/17. Po 1/13/1' Sha	/13/1′ Yes 7.40	No ½14/1	/14/11	2/23. 9.31 Yes ½/14/17	9.3(7/2' 76.00	VO 0/21/1Trus0/22/Sabi 0/22/1 Yes	Increas Rate 3/29/10 7/22/10 Yes Male	7/25/33 72	4-2 20	ng CA Si UL Level
bi oe 51 U C	S	ual y 100 26/ /27/1 CSV 1/11/112.43\text{Ann} 1/16/1 Kath	lic nno	/25/1′ Yes 7.00	No 9/14/11	/14/1°	2/23 3.31 Yes 2/14/17	9.3(7/2 76.00	C t ne	Increas Rate 3/29/10 11/12/10 Yes Femal	5/12/30 75	2-2 55	ng CA Si UL Level
se oe 51 U C L c c c c c c c c c c c c c c c c c c c	S U.:/4/1('9) 1/59/ 4 /9/1	ual y 100 26/ /27/1 CSV 2/8/1/11.54nn 2/22/1 Kath	lic en /27/1/5/1 Po 1/25/1' Lori	/25/1' Yes 7.00	No ½14/1′	/14/17		9.3(7/2) 76.04	VO 0/28/0Carri0/28/6Sabi 0/29/0 Yes	Increas e Rate 3/23/10 12/9/10 Yes Femal		6-3	ng CA Si UL Level
ns oe 51 U C	S	ual y	lic 						C er ne	Increas e		0-2	ng
ns oe 51 U C	U./4/1('9, 1/59/ 4 /9/1 S	100 26/ /27/1 CSV 2/8/1(11.5 A nn 2/22/1 Kath ual y	/27/1/5/1 Po 1/25/1 Lori lic	/25/1′ Yes 7.00	No ½/14/1′	V14/11		9.3(7/2) 76.04	VO 0/28/0Carri0/28/6abi 0/29/0 Yes C er ne	Rate 3/23/10 12/9/10 Yes Femal Increas e		0-2	CA Si UL Level
Ka 10 55 No Ph 97 100 (00.00 No PA M 0 mi oe 51 U C	U./4/1(2) 6/2 2/ 4 12/1 S	100 26/ /27/1 CSV i/11/I 6.48Ann i/21/I: Sha ual nno	23/5/30 Po 1/25/1' Lori lic	/25/1′ Yes 7.00	No 9/14/1	1/14/1°.		9.3(7/2) 76.04	VO 0/27/0Carri0/27/ % abi 0/28/0 Yes C er ne	Rate 3/11/10 4/1/10 Yes Male Increas		05 5-2	CA Si UL Level ng
He 16 95 PoliciOB Infi No JP JF 100, (00.00 No Le M 0 U S nd 55 ge C S a	W/18/: 16 1/4.6/ 2 /16/ ell .	100 '31. CSV 2/16/111.28nn 2/17/0 Alex ual andr	/17/1/4/1 Po :0/3/1'Crys lie tal	0/3/1' Yes 1.71	No Crys Fax //19/1' tal	/30/17	7/11. 4.8:		VO //18/1-Carri/18/18ha //25/1- Yes C er nno	Rate 9/16/16 10/16/16 Yes Femal Increas e	12/10/2 78 10/24/11 10/	24/1145 Comp 4-3	12/1CA Si UL Level ng
Ep 15 39 No A 15 000; 00.00 No At M 0 ste X 52 he C	W(11/1 'l) 1/1/1/ 1 /1/1 il .	100 '19 CV 1/30/111.80Ann 2/7/10 Kath ual y	/14/12/1 Po //20/1 Laur lic en	7/20/1′ Yes 4.17	No Sha Pho 2/2/10 nno ne	2/7/16	12/9. 1.5		VO 0/14/1Carri0/14/1Sha 0/23/1 Yes C er nno	Rate 5/11/16 3/8/16 Yes Male Increas	11/8/23 82	22 0-2	CA Si UL Level ng
Li 0 79 PoliciDB Infi No Su 02 300,000.00 No Pr M 0 U S oo n 01 ot C S a	W/18/1 :8/ 13//2/213 1 /13/ ell .	100 '19, 1/23/1 CV !/12/1' 9.37Ann ual	2/23. Po 1/22/1' Crys lic tal	//22/1' Yes 3.09	No Crys Fax l/14/1' tal	V16/17	8/18 3.2		VO 1/18/1-Carril/18/1Sha 1/23/1- Yes C er nno	Femal e	10/19/3 75 10/24/11	18 Comp 6-2	12/ICA Si UL Level ng
Fis 18 12 PoliciDB Infi No JP JF 000, 00.00 No Le M 0 U S hm 55 ge C S a	W/18/i 9/i '14/10/14 1 /14/ ell .	100 '19,)/23/1 CSV 0/14/113.3 5 nn 10/7/1 Sabi ual ne	/24/10/2 Po 3/22/1' Crys lic tal	/22/1′ Yes 3.09	No Crys Fax 0/16/1 tal	0/26/1	10/2 0.9:		VO 1/18/1-Carril/18/18ha 1/25/1- Yes C er nno	Male	12/2/28 77 11/30/11 10/	24/1138 Comp 0-2	12/I/CA Si UL Level ng
Fel i5 76 No LB 01 100,C 41.00 Yes Ul M 0 V dm L NI tra C i	W(11/1 :2) 3/322 1 (22/ il .	100 /5/)/24/1 CSV !/22/1 9.04Ann 3/4/11 Kath ual y	14/3/2/1 Po 1/11/1 Sha lic nno	7/11/1; Yes 4.47	No Chri Fax ½25/1: 1/16 stine	6/1: Item //10/1: not	4/8/1 5.5	2/2 8.88	VO 1/11/11(Carrii/11/11 1/13/11 Yes C er	Male	4/1/32 73	55 7-4	CA Si UL ROP ng
Ge 10 37 PolicDE Infi No Tra 60 100,0 00.00 No Tr M 0 U S rso ns 12 an C S a	W/18/1 4/ 7/214 1 /14/ ell .	100 '19,)/25/1 CSV '/14/1 '4.37Ann '/26/1 Kath ual y	27/7/25. Po 3/21/1/Crys lie tal	//21/17 Yes 3.12	No Crys Fax 1/18/1' tal	/26/11	7/26 3.9: No		VO 1/18/1-Carri/18/18/ha 1/29/1- Yes C er nno	Rate 6/1/16 7/14/16 Yes Male Increas	3/15/34 71 10/24/11	54 Comp 8-4	12/ICA Si UL Level
Ep 15 39 No A 15 000/ 00.00 No At M 0 V ste X 52 he C i	W/11/1 '1, 1/1/1/ 0 1/1/1 il .	100 20) CV 1/30/111.80Ann 2/7/10 Kath ual y	/14/12/1 Po //20/1'Laur lic en	7/20/11 Yes 4.17	No Sha Fax 2/2/10	2/7/16	12/9. 1.5		VO 0/14/1Carri0/14/ISha 0/18/1 Yes C er nno	Rate 5/11/16 3/8/16 Yes Male Increas	11/8/23 82 11/18/13	22 0-2	CA Si UL Level
Gi 17 48 PolicDB Infi No LB 01)00,C 00.00 No UI M 0-H U S ov L N1 tra C S a	W2/7/1 5/\ 6/1/6/ 1 ½6/1 ell	100 '19,)/24/1 CSV 6/6/17 5.62Ann 7/5/11 Kath ual v	 /6/16/14 Po 3/22/1 Crys lic tal	//22/1′ Yes 3.09	No Crys Fax 6/7/17	5/7/17	6/7/1 5.5!		VO //18/1-Carri/18/18ha //23/1- Yes C er nno	Male	6/7/31 74 11/18/11	26 Comp 8-2	12/ICA Si UL Level
Be ;1 48 No A 15 500,00.00 No At Mi 20 ek X 72 he da	U./11/0 :7/ '4/07/24/ 4 /4/1 Pr S. 6 oj	100 21/ /23/1 CV 6/3/1353.79Ann Ashl ual ev	/3/06/19. Po //23/1· Sha lic nno	/23/1: Yes 46.0 6	No Sha Fax 6/7/13	V12/1:	6/12 3.4		VO 0/14/1Carri0/14/ISha 0/24/1 Yes	Male	2/1/39 68	36	IL
Co ₁₆ 56 No Pri 60)00,0 00.00 No U Mi 20	U./19/1 1/1 7/06/17/1 4 /7/1 Pr	100 21/ /24/1 CSV 5/6/1354.6Ann i/10/1 Ashl	 10/5/23 Po //24/1· Sha	/24/1: Yes 46.0	No Chri Fax 1/20/1:	/24/1:	9/24 0.0		C er nno VO 1/19/1Carril/19/Chri 2/2/1: Yes	Male	6/8/38 70	32	IL
ga nci 94 L3 da 		ual ey State 100 21/ /27/1 CV 0/31/148.82Ann 11/6/0! Ashl	lic nno /13/11/I: Po //27/1- Sha	/27/1: Yes 45.9	No Sha Fax 11/7/1;	1/11/1	11/1: 8.4	9/7: 74.62	C er stine VO 1/19/1Carril/19/Chri 1/25/1 Yes	Femal	11/11/3 74	25	TX
CI D 26 eD da	S. 6 oj D. U./24/('I) 12/1/ 4 /1/1 Pr	ual ey State 100 21/ /27/1 CV 0/31/148.82Ann 1/6/0! Ashl	lic nno	2 /27/14 Yes 45.9	nno No Sha Fax 11/7/11 1/18	18/1 Item 1/11/1	11/1 8.4	9/6 74.65	C er stine VO 1/19/1Carril/19/Chri 1/25/1 Yes	e Femal	11/11/3 74	9-5 25	TX
Cl D 26 eD da Mc 14)7 No SL 16)00,000.00 No Lif Mi 20	S. 6 oj D. U./24/('1/) 12/1/ 4 /1/1 Pr	ual ey Stata 100 21/ /27/I CV 0/31/148.82Ann 1/6/0! Ashl	lic nno	2 /27/1: Yes 45.9	nno No Sha Fax 11/7/11	not : 1/11/1	11/1: 8.4	9/6 74.65	C er stine VO 1/19/1Carril/19/Chri 1/25/1 Yes	e Femal	11/11/3 74	9-5 25	TX
Cl D 26 eD da 14	S. 6 oj U./24/('1) 12/1/ 4 /1/1 Pr	ual ey 100 21/ /27/1 CV 0/31/148.82Ann 1/6/0! Ashl	lic nno	2 /27/1: Yes 45.9	nno No Sha Fax 1/7/1;	1/11/1	11/1: 8.4	9/6 74.65	C er stine VO 1/19/1Carril/19/Chri 1/25/1 Yes	e Femal	11/11/3 74	9-5 25	TX
Cl D 26 eD da Sti 19 30 No St. 16 100,0 00.00 No Lif Mi 20	S. 6 oj	ual ey 100 21/ /27/1 CV 1/3/1446.7\text{Nnn} 1/27/1 Sabi	lic nno	2 /27/1: Yes 45.9	nno No Sha Fax 1/10/1:	/13/14	1/13 6.3	9/2: 74.10	C er stine VO 1/19/1Carril/19/Chri 1/25/1 Yes	e	7/6/33 74	9-5 52	CA
mp D 25 eD da	S. 6 oj	ual ne	lic nno	2	nno				C er stine			9-3	
urs tLi 80 ua da	S. 6 oj	100 21/ /27/1 Sha i/13/1:54.44\text{Ann i/21/1: Kath} dow ual y	lic nno	/27/1: Yes 45.9 2	nno	728/1			VO 1/20/1Carri1/20/ISha 1/25/1 Yes C er nno	e	7/1/33 75	7-4	CA
Fu i6 34 No All 60 000, 00, 00 No Ge Mi 20 cci ian 02 ne da	U./18/1 20 24//2/724/ 4 24/1 S S. 6 h	(7/)/13/1 Sha /23/1-46.06Ann //12/11 Ashl dow ual ey	12/2/7/1 Po //27/1 Sha lic nno	/27/1: Yes 45.9 2	No Sha Pho /30/1- nno ne		7.8 4/9/13 1/		VO 1/19/1Carril/19/ISha 1/21/1 Yes C er nno		3/27/34 73	15 7-2	CA
Me '4 75 No Na B5'00,(00.00 No U Mi 20 nd tio 00 Lti da	U./13/1 :8/ 5/9:8/ 4 28/1 S S. 5 h	7/1 1/9/1: Sha ½2/1:56.90Ann 1/22/1: Sha dow ual nno	4/8/1 Po //29/1: Sha lic nno	/29/1: Yes 45.8 6	No 3/5/12	3/5/12	3/7/1 8.7 2/4/13	i7.6	VO 1/19/1Carril/19/Crys 2/2/1: Yes C er tal	Male	2/28/35 73	56 2-4	CA
Mi 15 76 No A U 100, C 00.00 No Pl Mi 20 nis G M0 ati da	U./30/1 13 12/3/4 13/1 Pr S. 6 oj	100 21/ /30/1 CSV 2/13/147.40Ann /14/1: Nata ual lie	12/2 Po //30/1-Chri lic stine	/30/14 Yes 45.8 3	No Sha Fax 2/17/1 2/30 nno	30/1 Item 2/18/1 not	12/3 7.2		VO 1/19/1Carril/19/Chri 1/25/1 Yes C er stine	Male	11/7/23 84	38 0-1	MI
Ar 13 33 No LB 01500,600.00 No Ul Mi 20 ga L N1 tra da	U./7/10 14 23/2/11:3/ 4 23/1 Pr S. 6 oj	121 31/ ½/4/14 CSV 2/23/147.07ann ½/10/10 Crys ual tal	16/1/3/1 Po 2/4/14 Chri lic stine	2/4/14 Yes 45.6 6	No Sha Fax 2/26/1 1/13 nno	3/1. Item 2/27/1 not	1/13. 6.9		VO 1/19/ICarril/19/Crys 1/25/1 Yes C er tal	Male	3/1/32 75	10 7-6	CA
Mc 14 21 No Ph 97)00,000,00 No PA Mi 20 Cl cs 52 U da 127	U.0/5/0 3) 10/3/4 13/1 S	100 26/ /27/1 CSV //12/1/14.4 0 Ann Ashl ual ey	30/(10/6 Po 1/25/1' Sha lic nno	/25/1' Yes 7.00	No ½13/1	/13/17	2/24 3.3· Yes ½/13/17	9.34	VO i/20/1 Carrii/20/1Ashl i/23/1 Yes C er ey	Rate 10/31/11 9/13/12 Yes Femal Increas e	11/11/3 74	25 9-5	TX Si UL Level ng
Me 14 21 No Ph 97 100,0 00.00 No PA Mi 20 Cl oe 52 U da	U.0/5/0 3/ 10/3/4 13/1 S	100 26/ /27/1 CSV)/12/1:14.40Ann Ashl ual ey	30/10/6 Po 1/25/1' Sha lic nno	√25/1′ Yes 7.00	No //31/1′	/31/17	2/24 3.7: Yes 1/30/17	9.8(VO i/20/1 Carrii/20/1Ashl i/23/1 Yes C er ey	Rate 10/31/11 9/13/12 Yes Femal Increas e	11/11/3 74	25 9-5	TX Si UL Level ng
Mc 4 21 No Ph 97)00,000.00 No PA Mi 20 Cl oe 52 U da	U.0/5/0 3) 10/3/4 13/1 S	100 26/ /27/1 CSV 1/12/1+14.40Ann Ashl ual ey	30/10/6 Po 1/25/1' Sha lic nno	/25/1' Yes 7.00	No //30/1′	/30/17	2/24 3.8t Yes 1/30/17	9.80	VO i/20/1 Carrii/20/1Ashl i/23/1 Yes C er ey	Rate 10/31/11 9/13/12 Yes Femal Increas e	11/11/3 74	25 9-5	TX Si UL Level ng
	U.0/5/0 3) 10/3/4 13/1 S	100 26/ /27/1 CSV)/12/1(14.4 0 Ann Ashl ual ey	30/(10/6 Po 1/25/1' Sha lic nno	√25/1′ Yes 7.00	No //30/11	/30/17	2/24 3.8\ Yes \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	9.80	VO i/20/1 Carrii/20/1Ashl i/23/1 Yes C er ey	Rate 10/31/11 9/13/12 Yes Femal Increas e	11/11/3 74	25 9-5	TX Si UL Level
Be 12 34 No N 62 1,000 00.00 No Pr Mi 21 lfer YL 81 ot da	U.:/1/09 20 1/220 4 20/1 Pr S. 7 oj	100 27/ 2/3/1 CSV 2/19/147.2\text{Ann} 1/13/0 Sabi ual ne	/20/1/13 Po //22/1- Sha lic nno	/22/1: Yes 46.0	No Sha Fax 2/23/1 nno	2/26/1	12/2 6.9 Yes 2/26/1	16.9	VO 1/19/1Carril/19/Crys 1/21/1 Yes C er tal	Femal e	9/3/37 64	13 0-3	AK
Di 12 74 PolicDB Infi No Pa VF 100, 00,00 No Ve Mi 21 am cLi 51 rsa da	D ₀	100 21/ /22/1 CV 3/2/1356.80Ann i/13/0! Sabi ual ne	17/4/25 Po //22/1-Chri lic stine	/22/14 Yes 46.0 9	No Sha Fax 3/5/13 1/20	0/1; Carri /20/1; er	3/22 6.2		VO 1/19/1Carri1/19/Chri 2/23/1 Yes C er stine	Femal e	6/25/33 73 11/18/13	03 4-2	DE
Sa 19 53 PolicDB Infi No Pa VF 000, 00.00 No Ve Mi 21 ck cLi 51 rsa da	Do	100 21/ /22/1 CV 1/10/1:55.52Ann 1/12/1: Crys ual tal	12/4/19 Po //22/1· Chri lic stine	/22/1: Yes 46.0 9	No Sha Fax l/12/1;	15/13	4/16 5.3		VO 1/19/1Carri1/19/Chri 2/23/1 Yes C er stine	Male	10/21/3 72 11/18/13	13 7-2	FL
So 13 36 No A 15 300,6 00.00 No At Mi 21	U./30/0 25 /4/(12/4/: 4 /4/1 Pr	100 21/ /23/1: CV 1/2/1:48.75\nn 1/17/0 Sabi	 (26/11/1: Po ::/23/1: Sha	/23/1: Yes 46.0	No Sha Fax 11/7/1; 1/25		11/2 7.9		VO 0/14/1Carri0/14/1Sha 0/24/1 Yes	Femal e	12/20/3 75	36	DE
Di 15 37 No A 15 000/ 00.00 No At Mi 21		100 21/ /23/1 CV 11/2/1:48.75\u00e4nn 1/13/0 Sabi		/23/1: Yes 46.0	No Sha Fax 1/7/1:	not 1/12/1	11/1: 8.4		C er nno VO 0/14/1Carri0/14/1Sha 0/24/1 Yes		12/14/2 80	4-3 20	PA
ck X 52 he da 	S. 6 oj U.:/1/05 7/i 13/i 4/3 3/ 4 13/1 Pr	ual ne Stata 21/ /24/1 CV 2/12/1:57.40Ann 1/12/0 Sabi	lic nno /24/2/27, Po //24/1- Sha	6 /24/1: Yes 46.0	nno - No Sha Fax !/14/1;	/14/13	2/14 7.3		C er nno VO 1/19/1Carril/19/1Sha 1/26/1 Yes	Male	12/5/23 82	7-1 52	GA
tch n 01 ot da 	S. 6 oj Do U.:/1/05 4/ 4/3.4/ 4 14/1 Pr	ual ne Stoto 100 21/ /27/1 CSV i/13/1:56.44Ann i/22/1t Crys	lic nno	2 /27/14 Yes 45.9	nno No Sha Fax i/19/1;	√28/1;	4/1/1 5.9		C er nno VO 1/20/1Carri1/20/1Sha 2/18/1 Yes	Male	9/14/24 80	9-1 04	СТ
es io 00 cel da 	S. 6 oj U.30/0 11 '15/1/2 5/ 4 15/1 Pr	ual tal State 111 21/ /24/1 Sha 2/15/147.34nn 2/28/0 Sabi	lic nno	2 /24/1: Yes 46.0	nno No Sha Fax 2/17/1 2/30	30/1 Item 2/27/1	1/10 6.9	8/18/1	C er nno VO 1/19/1Carril/19/1Sha 1/26/1 Yes	Male	11/21/3 76	6-1 55	MN
dd ns 05 an da : ° s	S. 6 oj	dow ual ne/C	lic nno	2	nno	not			C er nno			0-4	

In C P ME su li o	MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G rri lic ath ront P eaod og gra u M			D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	trati s	ea Lev Lev Date on el el Lev l	7/U Rea Lev Lev Date son el Illu:	el Add III Carri Min i str us er Pay i	M Min M Ot On n Pay in he r	he r of	te Own Req Date Sub DateReq Date Req er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti Rate Gend Date o Iso ater ponde Ree'd ve Incre er	ue Ag SSN Che SSN Is	SS MPI MI N2 C IC	' State o Pol Produ Death B
Fel ;9 45 ste	No Be BL 000; 00.00 No Ce Mi 21 nef 21 nt da	U./30/0 6 8/7.6 4 16/ S S. 6 h	120 10/ /11/1 Sha i/15/1;53.39\text{Ann} 1/14/0 Sabi dow ual ne	/25/6/26 Po //17/1- Sha lic nno	/17/1: Yes 46.2 5	No	Sha Fax 0/11/1	0/15/1	10/1 9.3	10/-	61.70	VO 0/14/1Carri0/14/Crys 0/15/1 Yes C er tal	Male 3/16/39		i3 !-3	WA
Ya is 72 ma	No A U)00,0 00.00 No Pl Mi 21 G M0 ati da	U./13/0 9/1 4/29/ 4 /9/1 Pr S. 6 oj	21/ /30/1 CSV 3/9/1356.57Ann i/17/0! Sabi ual ne	 17/4/1/1 Po 1/30/1· Chri lic stine	/30/14 Yes 45.8	No	Sha Fax 1/13/1:	√20/1:	3/20 6.2			VO 1/19/1Carri1/19/Chri 1/27/1 Yes	Femal 3/21/26		52 0-3	DE
Sil 1 99	No A U)00,0 00.00 No Pl Mi 21	U./30/0 (L) 1/31/. 4 /1/1 Pr	100 21/ /30/1 CSV 2/1/1.47.80Ann 2/2/0! Sabi	 !/8/(12/1 Po //30/1: Chri	/30/14 Yes 45.8	No	Sha Fax 2/9/11 /		1/16 6.3			C er stine VO 1/19/1Carri1/19/Chri 1/22/1 Yes	Male 6/29/31	74 11/18/13	i6	CA
ver *- Ga 13 72	G M0 ati da No A US 300, C 73.00 Yes C Mi 21	S. 6 oj U.;/4/05 0; 4/3 0; 4 10/1 Pr	ual ne 21/ /30/1 CSV 1/10/1.56.54\texts 1/14/0 Sabi	lic stine /22/4/1/1 Po //30/1-Chri	/30/14 Yes 45.8	No	nno Sha Fax 1/13/1: 1/		3/20 6.2			C er stine VO i/20/1 Carrii/20/1Sabi i/24/1 Yes	Male 11/13/2	80	i-3 14	CA
rd Fri 19 71	G 00 on da 22 No A US 000, 00.00 Yes Pl Mi 21	S. 6 oj U.:\/4/0! 4\\ 4/2 4\\ 4 14/\] Pr	ual ne State 100 21/ /30/1 CSV 1/14/1:56.4\text{Ann} 1/22/11 Crys	lic stine 27/4/1/1 Po //30/1 Chri	3 /30/14 Yes 45.8	No	nno " Sha Fax 1/15/1;	not /22/1:	3/22 6.1			C er ne VO i/20/1 Carrii/20/1Sabi i/24/1 Yes	Male 2/7/30		3	NJ
ed Ba '3 51 Polic	G 00 ati da 14 2DE Infi No Pa VF)00,000.00 No Ve Mi 21	S. 6 oj U./30/0 :0 6/7:0/4 20/1 Pr	ual tal State 100 31/ ½/3/14 CV 1/19/1:55.23nn 1/13/0 Sabi	lic stine /25/4/30 Po 2/3/14 Chri	2/3/14 Yes 45.6	No	nno Sha Fax 1/23/1: i/	10/1: Item 5/8/13	5/15. 4.6			C er ne VO 1/19/1Carri1/19/Chri 2/23/1 Yes	Femal 3/3/35	71	1-3	DE
rot ~ We 10 01	CLi 51 rsa da 6. 40 No JP JF 000, 00.00 No Le Mi 21	S. 6 oj B. 11//1/05 22 12//2/ 4 22// Pr	ual ne State 100 31/ 2/4/14 CSV 1/22/148.09Ann 2/13/1 Sabi	lic stine /21/12/5. Po 2/4/14 Sha	9 2/4/14 Yes 45.6	No	nno Sha Fax 0/23/1	not 1/1/1:	11/6. 8.7	5/		C er stine VO 1/19/1Carri1/19/Crys 2/3/1: Yes	e Femal 9/12/28		i-2 i3	CA
iss Be i6 17	55 ge da No N 62 000, 00.00 No Pr Mi 21	S. 6 oj U.://1/05 :6i 10/:6/ 4 26/l Pr	ual ne State 100 31/ ½/4/14 CSV ½25/1:50.00Ann 1/13/0 Sabi	lic nno	6 2/4/14 Yes 45.6	No	nno Sha Fax 1/27/1:	0/1/1:	10/1. 9.8 Yes 10/1/13	1 19.8 5/8	114.63	C er tal VO 1/19/1Carril/19/Crys 1/21/1 Yes	e Male 3/27/35)-2	AK
lfer	YL 81 ot da	S. 5 oj	ual ne	lic nno	6		nno 			13.5 0.0	111.00	C er tal			!-3	
So 17 53 1,	No Su 02 000, 00.00 No Pr Mi 21 n 01 ot da	U.\forall 1/05 4\hbar 18\hbar 6\forall 4.8\hbar 4 18\hbar 18\hbar Pr S. 6 oj	31/ 2/4/14 CV i/17/1;54.3 Ann 6/9/10 Sabi ual ne/C	11/5/31. Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6 6	No	Sha Pho i/23/1: nno ne	V30/1:	5/31, 3.8			VO 1/19/1Carril/19/ISha 1/22/1 Yes C er nno	Femal 12/6/34 e		5-2	DE
Br 9 58 Polices	20B Infi No LB 01)00,0 00.00 No Ul Mi 21 L N1 tra da	U./13/0 :8/ 7/2:8/ 4 28/1 Pr S. 5 oj	100 31/ ½/4/14 CSV ½/28/1:54.93Ann ½/24/1: Sha ual nno	/5/16/5/1 Po 2/4/14 Chri lic stine	2/4/14 Yes 45.6 6	No	Sha Fax 1/30/1: nno	5/2/13	5/3/1 4.8			VO 1/19/1Carril/19/Crys 1/25/1 Yes C er tal	Male 9/14/24)4 5-1	СТ
Qu 4 11 in	No A U 000, 00.00 No Pl Mi 21 G M0 ati da	U./30/0 17 12/-7/ 4 17/1 Pr S. 6 oj	100 31/ ½/5/14 CSV 0/17/149.28Ann 1/14/0 Sabi ual ne	'22/10/2 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No	Sha Fax 0/23/1 1 nno	18/1 Item 1/15/1 not	11/1 8.3			VO 1/19/1Carril/19/Chri 1/25/1 Yes C er stine	Femal 10/5/31 e)2 i-2	CA
Ste (3 34 in,	No Ph 97 000, 00.00 No PA Mi 21 oe 51 U da	U./19/0 :5/ 4/5:5/ 5 25/1 S	100 '6/1 '/7/15 CSV '/24/1' 9.99Ann '/14/1- Chri ual stine	2/24 Po 1/13/1' Sha lic nno	1/13/11 Yes 7.40	No	2/14/11	/14/17	2/24 3.31 Yes 2/14/17	9.3(7/2	76.00	VO i/20/1 Carrii/20/1Ashl i/23/1 Yes C er ey	Rate 3/12/10 1/25/11 Yes Femal 7/26/29 Increas e)7 1-2	CA Si UL Level ng
Ka 19 39 hn	No Ph 97 000, 00.00 No PA Mi 21 oe 51 U da	U.\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	100 '6/1 '/7/17, CSV 1/29/111.83Ann 1/17/0 Sabi ual ne	/16/12/2 Po 1/13/1'Laur lic en	//13/11 Yes 7.40	No	2/14/11	/14/10	2/23 9.31 Yes 1/14/17	9.3(7/2)	76.04	VO i/20/1 Carrii/20/1Ashl i/23/1 Yes C er ey	Rate 3/23/10 11/30/10 Yes Femal 5/30/30 Increas e		19 1-2	CA Si UL Level ng
Co ;4 94	No Ph 97 000, 90.40 Yes PA Mi 21 oe 51 U da	U.\(\forall 1/0\); 20 \(1/5\); 5 \(20/1\); S. \(.\)	100 '6/1 /11/1 CSV 2/19/111.18\text{Ann} ual	1/5/1 Po 1/13/1'Laur lic en	/13/11 Yes 7.40	No	2/6/17	2/6/17	2/23 9.5' Yes 2/6/17	9.51 7/2	76.07	VO i/20/1 Carrii/20/1Ashl i/23/1 Yes C er ey	Rate 3/23/10 12/20/10 Yes Male 7/22/33 Increas		44 4-2	DE Si UL ROP
Go !1 34 ttli	No Ph 97 000, 95.69 Yes PA Mi 21 oe 51 U da	U./14/0 /4) 4/5!4/ 5 24/1 S.	100 '6/1 /11/1 CSV /23/1 10.03Ann	26/(2/6/1 Po 1/13/1'Laur lic en	/13/1′ Yes 7.40	No	2/7/17	2/7/17	2/23 3.5. Yes 2/7/17	9.5: 7/2	76.07	VO i/20/1 Carrii/20/1Ashl i/23/1 Yes C er ey	Rate 3/12/10 1/24/11 Yes Male 9/8/28 Increas		14 1-2	DE Si UL ROP
Ste io 32	No Ph 97 000, 80.31 Yes PA Mi 21 oe 51 U da	U./19/0 27 1/1!7/ 4 27/1 S	100 '6/1 /11/1 CSV 2/26/110.93Ann /13/0! Sabi ual ne	/4/01/12 Po l/13/1' Sha lic nno	/13/1′ Yes 7.40	No	2/7/17	2/7/17	2/23. 3.5: Yes 2/7/17	9.5: 7/2	75.97	VO i/20/1 Carrii/20/IKath i/23/1 Yes C er y	Rate 3/23/10 12/27/10 Yes Femal 8/7/27 Increas e		i2)-2	DE Si UL ROP
Wi (9)9 Ilic	No Ph 97)00,0 10.23 Yes PA Mi 21 oe 53 U da	U./12/1 21 25/1/4!5/ 5 25/1 S	100 '6/1 /11/1 CSV 0/24/113.02Ann 1/17/0 Sabi ual ne	/14/11/1 Po 1/13/1 Sha lie nno	√13/1′ Yes 7.40	No	2/15/1′	/15/11	2/24 3.2 Yes ½/15/17	9.21 7/2	76.00	VO i/20/1 Carrii/20/ICrys i/23/1 Yes C er tal	Rate 3/25/10 10/25/10 Yes Male 7/4/33 Increas		2	RI Si UL ROP
Ag 17 29	No Ph 97)00,0 00.00 No PA Mi 21 oe 51 U da	U.//1/05 3/ 9/1.3/ 4 13/1 S.	100 26/ /27/1 CSV 3/12/1(15.42Ann ual	9/8/1 Po 1/25/1 Laur lic en	/25/11 Yes 7.00	No	2/14/11	/14/17	2/23 3.31 Yes ½/14/17	9.3(7/2	76.07	VO i/20/1 Carrii/20/1Ashl i/24/1 Yes C er ey	Rate 3/23/10 8/13/10 Yes Male 2/14/33 Increas)9)-3	RI Si UL Level
Ba 12 32	No Ph 97 500,0 21.63 Yes PA Mi 21 oe 51 U da	U./1/05 1/i 3/21/: 4 /1/1 S	100 26/ /27/1 CSV /31/1 9.76Ann	 2/24 Po 1/25/1' Laur lie en	/25/11 Yes 7.00	No	2/7/17	2/7/17	2/23. 9.5. Yes 2/7/17	9.5: 7/2	76.07	VO i/20/1 Carrii/20/1Ashl i/24/1 Yes C er ey	Rate 3/12/10 2/1/11 Yes Femal 3/5/26 Increas e	80	1	DE Si UL ROP
We il 31	No Ph 97 000, 00.00 Yes PA Mi 21 oe 51 U da	U./19/0 3/\ 4/53/\ 4 /3/1	100 26/ /27/1 CSV 2/2/17 9.70Ann	2/24 Po 1/26/1' Sha lie nno	/26/11 Yes 6.97	No	2/7/17	2/7/17	2/23 7.5: Yes 2/7/17	9.5: 7/2	76.00	VO i/20/1 Carrii/20/1Ashl i/24/1 Yes	Rate 3/12/10 2/3/11 Yes Femal 4/15/33 Increas e	73	18	DE SIUL ROP
W 2 79	No Ph 97 000, 00.00 No PA Mi 21	U.21/0 0 4/5.0/4 10/1	100 26/ /27/1 CSV 2/9/17 9.47Ann 1/20/0 Sabi		1/25/11 Yes 7.00	No	2/14/11	/14/17	2/24 3.31 Yes ½/14/17	9.3(7/2)	76.04	C er ey VO i/20/1 Carrii/20/1Ashl i/23/1 Yes	Rate 3/12/10 2/10/11 Yes Male 10/10/2	79	2	CA Si UL Level
oll Yo !4 30	oe 51 U da 62 No Ph 97 000, 00.00 No PA Mi 21	S	ual ne State. 100 26/ /27/1 CSV 2/7/17 9.53Ann	lic nno	/25/11 Yes 7.00	No	2/14/1′	/14/17	2/24 9.31 Yes ½/14/17	9.3(7/2)	76.04	C er ey VO i/20/1 Carrii/20/1Ash1 i/23/1 Yes	Increas Rate 3/12/10 2/8/11 Yes Male 8/30/30	75		ng CA Si UL Level
on Go ;8 38	oe 51 U da 63 No Ph 97 000, 66.52 Yes PA Mi 21	S	ual State 100 26/ /27/1 CSV 1/7/1710.55\nn	lic nno	√25/1′ Yes 7.00	No	2/7/17	2/7/17	2/23. 3.5. Yes 2/7/17	9.5: 7/2	76.07	C er ey VO i/20/1 Carrii/20/1Ashl i/24/1 Yes	Increas Rate 3/12/10 1/8/11 Yes Femal 7/10/31		i-5 14	ng DE Si UL ROP
ttli Ka 19 30	oe 51 U da 21 No Ph 97 000, 00.00 No PA Mi 21	S	ual Sento 100 26/ /27/1 CSV 2/6/17 9.57Ann	lic en 3/9/1 Po 1/25/1' Lori	/25/11 Yes 7.00	No	!/14/1°	/14/11	2/23. 9.3) Yes ½/14/17	9.3(7/2)	76.04	C er ey VO i/20/1 Carrii/20/1Ashl i/23/1 Yes	Increas e Rate 3/12/10 2/7/11 Yes Femal 5/30/30) - 2	ng GA Si UL Level
hn Dr ;7 04	oe 51 U da 62 No A 15)00,0 00.00 No At Mi 7	S	ual State 18/ /19/1 CV 1/13/172.42Ann	lic 11/2 Po i/19/1/Sabi	√19/1. Yes 65.2	No	Crys Fax 1/15/1	1/17/1	11/1 2.2			C er ey Poli VO /12/1/Trus /13/1Sabi 3/30/10	Increas e Male 7/12/26		I-2 I5	ng WI
eyf Dr 17 14	X 62 he da No A 15 000,000.00 No At Mi 7	S. 5 O U./26/1 27 14/ 4/ 6 14/1 C	ual State 18/ /19/1 CV 1/13/172.4 2 Ann	lic ne 11/2 Po i/19/1/Sabi	2 √19/11 Yes 65.2	No	tal		11/1: 2.2			cy C t ne colo Poli VO 3/11/10/Carrii/11/10 3/12/10 Yes	Male 7/12/26		!-1 15	WI
eyf Pri ;4)5	X 62 he da A 25 No A 15 000,000.00 No At Mi 7	S. 5 O U.i/2/11 10 0/ 6 /10/ C	ual State 22/ /23/1 CV 1/9/1/72.59ann !/18/0! Crys	lic ne 18/11/2 Po ½23/1: Sabi	2 //23/11 Yes 63.0	No	tal Sabi Fax i/14/1:		6/22 5.1			cy C er Co VO 3/25/1/Trus//26/18abi 3/30/1/ Yes	Male 5/12/28		!-I	WI
nc ~	X 62 he da	S. 3 O	ual tal	lic ne	8		ne					O C t ne			7-1	
He 17 98	No A 15 000,0 00.00 No At Mi 7 X 72 he da	S. 6 oj	100 21/ /23/1 CV 2/2/1:47.76Ann /14/1: Nata ual lie	12/1 Po //23/1- Sha lic nno	/23/1² Yes 46.0 6	No	Sha Fax 2/9/1: nno		12/1 7.5			VO 0/14/1Carri0/14/ISha 0/24/1 Yes C er nno	Femal 6/4/29 e		18 1-3	WI
Sal ;2 25 k,	No A 15 000,0 00.00 No At Mi 7 X 62 he da	S. 5 oj	100 31/ ½/5/14 CV ½27/1:50.95Ann ual	9/11. Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No	Sha Fax 9/5/13 nno		9/12 0.4			VO 0/14/1Carri0/14/Sha 0/24/1 Yes C er nno	Femal 5/20/31 e		13 1-2	WI
Sal ;2 25 k,	No A 15 300,0 00.00 No At Mi 7 X 62 he da	S. 5 oj	100 31/ ½/5/14 CV ½27/1:50.95Ann ual	9/11. Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No	Sha Fax 9/5/13 nno		9/12 0.4			VO 0/14/1Carri0/14/Sha 0/18/1 Yes C er nno	Femal 5/20/31 e		13 1-2	WI
Sal ;2 25 k,	No A 15 000,0 00.00 No At Mi 7 X 62 he da	U.i/2/11 :8i 10/:8/ 4 28/1 Pr S. 5 oj	100 31/ ½/5/14 CV ½27/1:50.9 3 nn ual	9/11. Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No	Sha Fax 9/5/13 nno	V12/1;	9/12 0.4			VO 0/14/1Carri0/14/1Sha 0/24/1 Yes C er nno	Femal 5/20/31 e		13 1-2	WI
Fei ;5 17 ger	No A 15 000,000.00 No At Mi 7 X 62 he da	U./25/1 !5/ 12/!5/ 4 25/1 Pr S. 5 oj	100 31/ ½5/14 CV ½24/1.50.03Ann ual	10/9. Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No	Sha Fax 1/26/11 nno	0/2/1:	10/4 9.7			VO 0/14/1Carri0/14/1Sha 0/24/1 Yes C er nno	Male 5/6/22		3 i-1	WI
Fei ;5 17 ger	No A 15 000,0 00.00 No At Mi 7 X 62 he da	U./25/1 !5/ 12/!5/ 4 25/l Pr S. 5 oj	100 31/ 2/5/14 CV 3/24/1:50.03Ann ual	12/2 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No	Sha Fax 1/26/1: 0 nno	24/1 Item 0/25/1 not	10/2 9.0			VO 0/14/1Carri0/14/1Sha 0/24/1 Yes C er nno	Male 5/6/22		i3 i-1	WI
Fei ;5 17 ger	No A 15 000,000.00 No At Mi 7 X 62 he da	U. 25/1 :5/ 12/!5/ 4 25/1 Pr S. 5 oj	100 31/ ½/5/14 CV ½24/1:50.03Ann ual	10/9 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No	Sha Fax 1/26/1; 10	/9/1: Item 0/16/1 not	10/1 9.3			VO 0/14/1Carri0/14/ISha 0/24/1 Yes C er nno	Male 5/6/22		3 i-1	WI
M 19 51 yer	No A 15 100,0 00.00 No At Mi 7 X 62 he da	U.i/2/11 15) 7/115/ 4 25/1 Pr S. 5 oj	100 31/ ½/5/14 CV i/24/1:54.08Ann ual	6/10 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No	Sha Fax i/29/1: nno	5/4/13	6/4/1 3.7			VO 0/14/1Carri0/14/Sha 0/24/1 Yes C er nno	Male 11/27/3		8 1-2	WI
Ce !5 31 cil,	No Ph 97 500,0 00.00 No PA Mi 7 oe 51 U da	U.//9/11 29 1/1!9/ 4 29/1 S	100 '6/1 /10/1 CSV 2/28/110.8\$\text{Ann} \text{ual}	1/12 Po 1/13/1'Laur lic en	/13/11 Yes 7.40	No	2/7/17	2/7/17	2/23	9.50		VO 9/2/10Carri9/2/16abi 0/4/11 Yes C er ne	Rate 10/17/11 12/29/11 Yes Male 8/23/37 Increas		52 2-4	WI Si UL Level
Ce 15 91 cil,	No Ph 97 500,0 00.00 No PA Mi 7 oe 51 U da	U.i/9/1 29 1/1!9/ 4 29/1 S	100 '6/1 '7/7/1; CSV 2/28/110.89Ann ual	 1/12 Po 1/13/1'Laur lie en	/13/1. Yes 7.40	No	2/7/17	2/7/17	2/23. 3.5. Yes 2/7/17	9.5:		VO 9/2/10Carri9/2/16sabi 9/8/10 Yes C er ne	Rate 10/17/11 12/29/11 Yes Male 8/23/37 Increas	69	52 1-4	WI Si UL Level
Fei ;5 17 Polic	PDE Infi No A 15 000,0 00.00 No At Mi 7 U S X 62 he da S a	W /18/1:15/ 10/15/ 1 /25/ ell	100 '31. CV 1/24/1' 2.01Ann ual	 10/5 Po 0/2/1'Crys lie tal	0/2/1' Yes 1.74	No	Crys Fax 1/26/1'	0/2/17	10/2 1.7-			VO 1/18/1-Carril/18/18ha 1/23/1- Yes C er nno	Rate 12/15/15 3/8/16 Yes Male 5/6/22 Increas	84 10/24/11 10/24/11		/IWI Si UL Level
Me 5 79	No Na B5)00,0 00.00 No U Mi 8	U./18/1 3/ 4/5.3/ 4 /13/ S	21 !/27/1 Sha !/12/1:57.40Ann	23/2/27. Po 1/15/1: Sha	/15/14 Yes 46.3	No	Sha Fax !/14/1:	/14/1;	2/14 7.3 2/4/13	i7.6		VO 1/19/1Carri1/19/Crys 2/2/1: Yes	Femal 1/16/34	74	i6	CA
nd Me 5 79	tio 00 Lti da 05 No Na B5 000, 00.00 No U Mi 8	S. 6 h U./18/1 3/ 4/5 3/ 4 13/1 S	dow ual ne 21. ½27/1 Sha ½/12/1:57.40Ann ½/10/1 Sabi	lic nno	/15/1: Yes 46.3	No	nno Sha Fax !/14/1:	V14/1;	2/14 7.3 2/1/13	i7.7		C er tal VO 1/19/1Carril/19/Crys 2/2/1: Yes	e Femal 1/16/34	74		CA
nd	tio 00 Lti da	S. 6 h	dow ual ne	lic nno	2		nno					C er tal	e		i-4	

In C P ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G O CO A Pr M D A Ne C CO M Dat Poli Ann Annityp Date Required in the Companies of the Compa	D Add Ty Date Req Date Req Poli at pe Sub-uest Receuest cy	Illus Rea Lev Lev Date F/U Rea Lev trati son el el Lev Date son el	Level Add III Carri Min M Min M Ot Othe Ot Othe Date Of Illustr us er Pay in Pay in he r he r of e	wn Req Date Sub DateReq Date Req r uest sub mitt Subuest Rece uest	Coll Corres Date Effecti Rate Gend Date Issater ponde Rec'd ve Incre er	ue Ag SSN Che SSN Is SS MP N2 C	I MP State o Pol Produ Death B
La ₁₃ 30 No A 15 000, 00.00 No At Mi 8 U.//5/It 9/i 10/9/ 4 /9/1 Pr 100 21/ /23/1 CV 8/8/1351.58\text{Ann} 1/11/0! Crys xi X 72 he da S. 6 oj ual tal	24/8/26 Po /23/l·Sha /23/l·Yes 46.0 lic nno 6	No Sha Fax \(\frac{1}{2}\) 1/12/1: Item \(\frac{1}{16}\) not not	9/17 0.3	VO 0/14/1Carri0/14/Sha 0/24/1 Yes C er nno	Femal 5/14/33 e	74 55 0-4	CA
So 13 44 No Na 94 300,000.00 No U Mi 8 U.//5/1(8 7/2 8/ 4 18/1 Pr 100 31/ ½4/1½ CSV ½/17/153.94nn ½/19/0! Crys lo tio 32 L da S. 6 oj ual tal	30/(7/3/1 Po 2/4/14 Sha 2/4/14 Yes 45.6 lic nno 6	No Sabi Fax i/19/1: 1/21/1	6/21, 5.1	VO 1/19/1Carril/19/Crys 2/4/1: Yes C er tal	Femal 12/20/3 e	70 56 7-7	CA
Ste 12 34 No Ph 97 100/, 00.00 No PA Mi 8 U/18/1 18 1/5 8/ 5 18/1 100 6/1 1/7/17 CSV 2/17/11.24Ann 2/29/0 Crys ele oe 52 U da S. ual tal	/4/11/5/1 Po 1/13/1' Sha /13/1' Yes 7.40 lic nno	No 2/9/17 2/9/1	7 2/24 3.4° Yes 2/9/17 9.4°	VO i/20/1 Carrii/20/IKath i/20/1 Yes C er y	Rate 10/17/11 12/18/11 Yes Femal 9/4/30 Increas e	77 55 2-3	CA Si UL Level
Le ;0 31 No Ph 97 700,000.00 No PA Mi 8 U./19/1 22 1/4/2/ 5 22/1 100 6/1 1/7/17 CSV 1/21/112.104nn wi oe 52 U da S	12/2 Po 1/13/1' Sha 1/13/1' Yes 7.40 lic nno	No 2/9/17 2/9/1	7 2/24 9.4° Yes 2/9/17 9.4°	VO i/20/1 Carrii/20/1Sabi i/24/1 Yes C er ne	Rate 10/6/11 11/22/11 Yes Femal 5/24/33 Increas e		WI Si UL Level
Ca 15 36 No Ph 97 000, 00.00 No PA Mi 8 U.29/0 7, 8/5 7/ 4 17/ C 100 6/1 /10/1 CSV 1/16/1116.3Ann	8/5/1 Po 1/18/1 Sha 1/18/1 Yes 4.24	No //31/1' //31/	2/24 3.71 Yes 1/30/17 9.80	VO i/20/1 Carrii/20/1Crys i/23/1 Yes	Rate 10/24/11 7/17/12 Yes Male 1/19/33	74 11	CA Si UL Level
mp oe 52 U da S O ual service of the service of	lic nno 22/7/10 Po 1/24/1' Sha 1/24/1' Yes 4.04	No 2/7/17 2/7/1	2/24 3.5. Yes 2/7/17 9.5;	C er tal VO i/20/1 Carrii/20/1Crys i/24/1 Yes	Increas Rate 10/24/11 6/17/12 Yes Male 12/18/3		ng CA Si UL Level
za, oe 52 U da S ual tal s	lic nno 22/7/10 Po 1/24/1' Sha 1/24/1' Yes 4.04	No 2/7/17 2/7/1	7 2/24 3.5. Yes 2/7/17 9.5;	C er tal VO i/20/1 Carrii/20/ICrys i/23/1 Yes	Increas Rate 10/24/11 6/17/12 Yes Male 12/18/3		ng CA Si UL Level
za, oe 52 U da S ual tal s	lic nno 22/7/10 Po 1/24/1' Sha 1/24/1' Yes 4.04	No 2/7/17 2/7/1	7 2/24 3.5. Yes 2/7/17 9.5;	C er tal VO i/20/1 Carrii/20/ICrys i/24/1. Yes	Increas Rate 10/24/11 6/17/12 Yes Male 12/18/3		ng CA Si UL Level
za, oe 52 U da S ual tal bi consistence of the c	lic nno	No 2/7/17 2/7/1	2 2/24 3.5. Yes 2/7/17 9.5:	C er tal VO i/20/1 Carrii/20/ICrys i/24/1. Yes	Increas Rate 10/24/11 6/17/12 Yes Male 12/18/3	7-4 73 54	ng CA Si UL Level
za, oe 52 U da S ual tal 15	lic nno 22/77/10 Po '/24/1' Sha '/24/1' Yes 4.04	No 2/7/17 2/7/1	2 2/24 3.5: Yes 2/7/17 9.5;	C er tal VO i/20/1 Carrii/20/ICrys i/23/1: Yes	Increas Rate 10/24/11 6/17/12 Yes Male 12/18/3	7-4 73 54	ng CA Si UL Level
za, oe 52 U da S ual tal ni	lic nno	No 2/6/17 2/6/1	7 2/24),5' Yes 2/6/17 9,5'	C er tal VO i/20/1 Carrii/20/ICrys i/23/1 Yes	Increas Rate 10/31/11 9/10/12 Yes Femal 4/29/32	7-4 75 56	ng CA Si UL Level
rb oe 52 U da S	lic en Po 1/10/1' Sha //10/1' Yes 8.51	No 1/12/1: 1/12/	. 2.4 <i>V</i> 17/1; 8.28	C er tal	Increas e Male 5/30/31	2-6 70 8/3/15 02	ng CA
we n 00 ni SC U irb . oj ual	lic nno Po	No			Femal 5/28/26	4-2 80 05	NY Si UL Level
fer, rtf 18 dv SC ual	lic Po	No			e Femal 1/1/27	3-3 72 17	ng NV
Gi st A3 ol SC o ual Ev 17 39 NoMN// 10(No A A1)00,(No Es MI 50 Cr 28 100 0.000Ann	lic	No			e Male 10/29/2	6-2	PA
ey, G 01 tat SC o ual	lic 	No				0-2	
Ge :8 15 No Ma 15 000; No U MI 50 H 2. 0.000xnn ng ss 64 L SC ual	Po lic 	No			Male 7/10/45	63 11 4-4	FL Si UL Level
Ga 12 13 RiderCV Infi No Pri 40 000,(32.00 No MI 50 11 11/1/ 5 /11/ 95 24 CSV 0/10/125.5Nnn I/Z/I Sabi mb	/2/1/20 Po //19/1(Lori //19/1(Yes 22.1 lic 9	No Nata Fax 0/12/1 0/15/1 Item 0/15/ lie not		VO //18/1:Carri/18/1Sabi //19/1: Yes C er ne	Femal 4/12/18 e	4-3	Si UL Level ng
Ep :6 37 Polic(DB Infi No Ph 97 000), 00, 00 No PA MI 50 X Zwi5/1L 3/ 12/3/ 4 ½3/ C 100 /1/ 1/4/1 CV 11/2/1:60,75km ste c 52 U SC - lu 8 O ual	11/2 Po 11/4/T.Ashl 1/5/T. Yes 48.6 lic ey 5	No Crys Fax 11/5/11 1/6/1 tal	11/6. 8.6 Yes 11/6/13 18.6	VO 7/9/13Carri7/9/13Ashl 1/11/1; Yes C er ey	Male 5/4/29	78 3/27/12 49 8-2	МО
Ga 12 13 RiderCV Infi Yes Val TR 100, (00.00 No MI 50 10 12/0 1/10/ 100 10 Sha 0/10/125.5 Nnn mb	12/7. Po i/18/1/(Lori //18/1/(Yes 18.2) lic 4	No Lori Fax 0/14/1 2/9/	12/1 3.5	VO .1/5/1/Carri 1/5/INata 1/20/1 Yes C er lie	Femal 4/12/18 e	82 24 4-3	Si UL Level ng
Ga 12 53 RiderCV Infi No Ha U01000, 00.00 No MI 50 I/ 4/11/1 11// S 100 25. CV 1/11/119.46\text{Ann} mb SC 5 c ual	6/17. Po i/16/1/Lori //16/1/Yes 17.2 lic 9	No Lori Fax 7/8/16 //19/	t 7/19. 6,2 1/23/12 i4,1	VO 0/15/1Carri0/15/Nata 0/29/1 Yes C er lie	Femal 4/12/18 e	82 24 4-3	Si UL Level ng
Ga 12 PolicDB Infi No Pr VI 500, C00, 00 No MI 50 11 12/1/ 1/11/ S 100 14/ /16/1 CSV 0/11/125.48mn mb ud 10 SC 5 c ual	12/2 Po i/16/1(Lori //16/1(Yes 17.2 lic 9	No Lori Fax i/23/10 //30//	6 6/30 6.8 1/29/13 17.8 7/11 28.37	VO /22/1/Carri/22/1N/A 2/4/16 Yes C er	Femal 4/12/18 e	24 4-3	Si UL Level ng
Ga 12 13 RiderCV At No US UY)00,000,000 No MI 50 11 12/1/ 1/11/ S 100 14/ /16/1 CSV 0/11/125.48mn 11/2/1: Sabi mb Lift 00 SC 5 c ual ne	/2/12/2 Po i/16/1(Lori /16/1(Yes 17.2 lic 9	No Chri Fax i/24/1t //19// stine	7/19 6.2 1/6/12 '0.6 7/2: 28.14	VO '/18/1:Carri/18/1Sabi '/18/1: Yes C er ne	Femal 4/12/18 e	82 24 4-3	Si UL Level ng
Ga 2 13 Polic CV Infi No Ph 97 300,(00.00 No MI 50 11 10/1/ 1 /11/ S 100 14/ /15/1 CSV 0/10/125.5 Nnn mb oc 50 SC 5 c ual	10/2 Po i/15/1(Lori	No Lori Fax i/23/10 7/5/16 Item //27/10 not	6/30 6.5 2/14/1. 9.3 6/2 28.99	VO '/18/1:Carri/18/1Sabi '/20/1: Yes C er ne	Femal 4/12/18 e	82 24 4-3	Si UL Level ng
Ga 12 13 RiderCV Infi Yes Tra 73 000; 00.00 No MI 50 11 10/1/ 1 /11/ S 100 14/ /16/1 CSV 0/10/125.5 Nnn mb SC 5 c ual	10/2 Po 1/16/1t Lori 1/16/1t Yes 17.2 lic 9	No Chri Fax i/23/1t i/30/: stine	6/30 6.8 7/1/13 i2.8 7/1, 28.83	VO '/18/1:Carri'/18/1Sabi '/20/1: Yes C er ne	Femal 4/12/18 e	82 24 4-3	NC Si UL Level ng
Ga 12 13 PoliciDB Infi No Ma 58 100,(00.00 No MI 50 11 12/1/ 1 /11/ S 100 14/ /15/1 CSV 0/11/125.48\text{km} mb mb	12/2 Po i/15/1t Sha ilic nno 2	No Chri Fax i/24/1t //11// stine	7/19. 6.4 1/19/1: i0.1 7/1; 28.83	VO '/18/1/Carri'/18/1Sabi '/19/1.' Yes C er ne	Femal 4/12/18 e	82 24 4-3	NC Si UL Level ng
Ga 12 13 PolicDB Infi No C 79 100, 00.00 No MI 50 11 10/1/1 / 11/1 S 100 14/ /15/1 CV 0/11/125.48\text{Ann} mb M 62 SC 4 c ual	12/2 Po i/15/1t Lori i/15/1t Yes 17.3 lic 2	No Lori Fax i/23/10 7/6/1	5 7/19 6.6 1/20/1: i0.1 10/; 25.18	VO '/18/1:Carri'/18/1Sabi 1/15/1: Yes C er ne	Femal 4/12/18 e	82 24 4-3	Si UL Level ng
Ga 12 13 PolicipB infi No Li 71 625, 00.00 No MI 50 12 10/2/1 /12/ S 100 14/ /15/1 CV 0/12/125.44\text{Ann} mb sc 25 SC 4 c ual	10/2 Po i/15/1(Lori /15/1(Yes 17.3 lic /15/1(Yes 17.3 /15/1(Yes 17	No Chri Fax i/24/1t i/27// stine	6/30 6.5 Yes 2/20/1 1 '1.1 7/6 28.67 2/	VO 0/15/10wn0/16/Nata 0/25/1 Yes C er lie	Femal 4/12/18 e	82 24 4-3	Si UL Level ng
11	12/4 Po 1/16/1(Lori 1/16/1(Yes 17.2 lic 9	No Lori Fax 8/2/16 8/4/1	5 8/4/1 5.6 7/13/12 74.4	VO '/18/1:Carri/18/1Sabi '/24/1: Yes C er ne	Femal 4/12/18 e	82 24 4-3	Si UL Level ng
Hi ; 2 54 No Ph 97 100,0 00.00 No PA PF 24 U.//11/(7/h 7/ 9 /7/1 4. 30/h CV 4/6/1091.68nn gu oe 52 U G S. 1 C ual	4/13 Po 6/8/10 Crys 5/8/10 No 89.6 lic tal 1	No Sabi Fax 4/8/10 4/9/1 ne/C	4/12 1.5		Femal 5/19/36 e	72 56 7-8	MN
Ha 12 35 No Li JJ7000,00.00 No Lif PF 24 U.29/1 5/23/\(\) 13/6 23/\(\) 11 11//13/1 CSV 1/23/1 76.13.nn us ne 03 eG G S. 6 u ,COI ual	8/3/1 Po i/13/1: Sabi i/13/1: Yes 65.4 lic ne 2	No i/30/1: //30/1	.: 6/14 5.8 5/ P	oli y	Male 4/11/32	76 32 2-2	MN
Tent: 1 74 Do. 1 74 Control of the C	8/24 Po i/20/1: Sabi i/20/1: Yes 65.1 lic ne 9	No Sabi Fax l/10/1: 1/26/1: Item 5/3/1 ne not	e. 2 5/7/1 6.7 5/ 5/1: 66.27 1	VO 3/25/1(Trus)/26/18abi 3/27/1(Yes C t ne	Male 2/10/30		MN
Al ;1 55 No A 15 000,0 00.00 No At PF 24 U.V/11/: 2/8/05/28/ 6 V8/1 C 22/23/1 CV 5/7/1266.63Ann 6/7/11 Sabi var X 82 he G S. 3 O ual ne	7/15/17. Po ½23/1: Sabi	No Sabi Fax 5/9/12 //10//		O VO /12/1:Trus /13/1Sabi 3/30/10 O C t ne	Male 4/17/30		MN
De 38 22 No Li JJ7300,00.00 No Lif PF 24 U./15/1.55 5/C10/55 6/5/1 C 19 //21/1 CSV 9/5/1262.66nn car nc 04 eG G S. 0 O ,COI ual	9/19 Po 1/20/1 Nata 1/21/1 Yes 60.1 lic lie 2	No Nata Fax 1/19/1: 1/25/1	. 9/27. 2.0 0/10/1 i1.5 P.		Male 4/27/32		
Pal 19 31 No A 15 100,000.00 No At PF 24 U.0/7/0 50 9/55/ 4 /5/1 Pr 100 21/ /23/1 CV 8/4/1351.7Ann	8/20 Po /23/1· Sha /23/1· Yes 46.0 lic nno 6	No Sha Fax 8/6/13 1/15/1: Item 1/13/	e.	VO 0/14/1Carri0/14/1Sha 0/23/1 Yes	Femal 2/9/35 e		MN
Ra 10 57 No A 15 100,0 00.00 No At PF 24 U.//11/ 6 1//6/11/ 4 /1/1 Pr 100 21/ /23/1 CV 1/30/1:54.87nn	5/17. Po //23/1· Sha //23/1· Yes 46.0	nno not No Sha Fax 5/9/13 //14/	5/15 4.4	C er nno VO 0/14/1Carri0/14/5bha 0/18/1 Yes	e Male 11/23/3	72 28	MN
ini X 82 he G S. 6 oj ual	lic nno 6 28/4/12 Po /23/1: Sha /23/1: Yes 46.0	nno	: 4/17 5.2	C er nno VO 0/14/1Carri0/14/ISha 0/23/1 Yes	Male 11/16/3		MN
zza X 82 he G S. 6 oj ual ne -t	lic nno 6 4/16 Po /23/1· Sha /23/1· Yes 46.0	nno not No Sha Fax 4/4/13 1/16/1: Item //17/	£ 4/17 5.2	C er nno VO 0/14/1Carri0/14/1Sha 0/23/1 Yes	Femal 8/14/34		MN
Im X 72 he G S. 6 oj ual C.	lic nno 6 4/16 Po //23/1: Sha //23/1: Yes 46.0	nno not	: 4/17. 5.2	C er nno VO 0/14/1Carri0/14/Sha 0/23/1 Yes	e Femal 8/14/34		MN
Im X 72 he G S. 6 oj ual state de la constant de la	lic nno 6 7/24 Po /24/1: Sha /24/1: Yes 46.0	nno not No Sha Fax 8/6/13 1/12/	: 8/15 1.4	C er nno VO 1/19/1Carril/19/Chri 2/2/1; Yes	e Femal 4/12/39		MN
ise nci 96 L0 G S, 6 oj ual	lic nno 2 16/6/25 Po //24/1: Sha //24/1: Yes 46.0	nno Yes Doc. Chri Fax 1/20/1; 1/27/1; Item 1/27/1	: 10/4 9.5	C er stine VO 1/19/1Carril/19/Crys 0/26/1	e Femal 5/9/30		MN
ste ne 02 eG G S. 6 oj ual ne	lic nno 2	Inco stine not		C er tal	e	7-3	

In C P ME MI MI Se	cp Ca Po De Cur RO D Pr Pr Pro C G rri lic ath ront P eaod og gra u M	w O n e os a g xt al I o		D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	trati son	ev Lev Date F	F/U Rea Lev Lo Date son el III	evel Add III Carri Min ustr us er Pay i	M Min M Ot Othe in Pay in he r	he r of	Own Req Date Sub DateReq Date Req er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti ater ponde Rec'd ve	Rate Gend Date o Is Incre er	sue Ag SSN Che SSN	Is SS MPI N2 C	MP State o Pol Produ Death B
Gu ;8 40 PoliciDB Infi No	o Li JJ7)00,000.00 No Lif PF 24 nc 04 eG G	U. /6/1: 3/1 8/23/ 4 /3/1 Pr 121 21 S. 6 oj	21/ /24/1 CSV 7/3/1352.76\nn ual	7/15. Po //24/1- Sha lic nno	/24/1: Yes 46.0 2		hri Fax 1/20/1: 1/2	27/1: Item ½27/1:	10/9 9.9 Yes	5/ 5/1:	66.27	VO 1/19/1Carril/19/Crys 2/2/1: Yes C er tal		Male 1/6/37	71	12 7-3	MN
: Ha ;0 32 PoliciDB Infi No	o Li JJ7)00,00.00 No Lif PF 24 nc 03 eG G	U./18/1:38/3/09/13/1 4/3/1 Pr 121 21 S. 6 oj	Ctoto	8/20 Po //24/1· Sha lic nno	/24/1: Yes 46.0 2		hri Fax 1/20/1: 1/2	rosoi	10/4 9.9	1		VO 1/19/1Carril/19/Crys 1/30/1 Yes C er tal		Male 2/6/33	75	13 3-2	MN
Ko 17 55 No	o Li JJ7)00,000.00 No Lif PF 24 nc 03 eR G	D _n	21/ /24/1 CSV 5/11/1:54.5 0 Ann ual	5/23 Po //24/1· Sha lic nno	/24/1: Yes 46.0 2	No S		√24/1;	5/28 4.0	5/		VO 1/19/1Carri1/19/Crys 2/30/1 Yes C er tal		Male 12/6/22	85	16 9-3	MN
Pa 4 55 No	o Li JJ7 000, 00.00 No Lif PF 24	U./30/0 1/1/3/06/53/. 4 /3/1 Pr 21	21/ /24/1 CSV 4/3/1355.75Ann 1/27/1 Sabi ual ne	/4/14/12 Po //24/1: Sha	/24/1: Yes 46.0 2	-	ha Fax 4/4/13	√13/1 <u>:</u>	4/17. 5.4	5/ 11/:	59.89	VO 1/19/1Carri1/19/Crys 2/2/1: Yes		Male 10/5/38	69	35 9-3	MN
cei ^ Ke i3 27 No	nc 02 eG G ol 27 o Tra 65)00,0 00.00 No Tr PF 24	U./15/1 2/21//9/11/1 4 /21/ S 111 29	29/ /31/1 Sha 3/21/1.51.15Ann 1/14/0! Sabi	lic nno	/22/14 Yes 46.0	No S	no ha Fax 1/27/1:	9/6/13	9/6/1 0.6	4/5	67.69	C er tal VO 1/19/1Carri1/19/ISha 2/1/1: Yes		Femal 7/28/29	79	05	MN
en Sc /9 33 No	ns 07 an G o Li JJ7)00,000.00 No Lif PF 24		31/ !/4/14 CSV !/28/1:51.94\text{nn} \text{1/14/0!} Sabi	lic nno	9 2/4/14 Yes 45.6	No S	no ha Fax 1/29/1: 8/		8/14 1.4	5/		C er nno VO 1/19/1Carril/19/Crys 2/2/1: Yes		e Femal 7/5/30	78	6-2	MN
hw Ste :7 25 No	nc 03 eG G	S. 5 oj D. U./12/1 5/27/\(\)10/!7/ 4 27/1 Pr 121 31		lic nno 9/5/1 Po 2/4/14 Sha	6 2/4/14 Yes 45.6	No S	no ha Fax 9/5/13	not 19/1: Item //11/1:	9/19. 0.4	5/		C er tal VO 1/19/1Carri1/19/Crys 12/3/1: Yes		e Femal 7/10/32	76	9-2	MN
in, A Go 4 50 No	nc 03 eG G of 100 b Li JJ7)00,000.00 No Lif PF 24	S. 5 oj U.1/2/1 0/ 28//6/1:8/ 4 28/1 Pr 100 31		lic nno 6/10 Po 2/4/14 Sha	6 2/4/14 Yes 45.6	No S	no ha Fax i/29/1:	not 	6/10 3.5	5/ 8/2	75.02	C er tal VO 1/19/1Carril/19/Crys 1/27/1 Yes		e Femal 1/20/35	73	1-2	MN
lds .a. Le 12 44 No	nc 02 eC G ol 75 o Li JJ7000, 00.00 No Lif PF 24	S. 5 oj Do U.//11/1 (0) 7/2!(0) 4 20/1 Pr 100 31		lic nno 7/3/1 Po 2/4/14 Sha	6 2/4/14 Yes 45.6	No C	no hri Fax i/24/1; i/2	26/1: Item 7/2/13	7/8/1 2.7 Yes	5/		C er tal VO 1/19/1Carril/19/Crys 2/30/1 Yes		e Male 12/23/3	72	0-3	
vy Br ;9 35 No	nc 03 eC G o A 15 000,0 00.00 No At PF 24	S. 6 oj Do. U.1/15/! 5/ 23//8/2!3/ 4 23/! Pr 100 31	ual State S1/ 2/5/14 CV 1/22/1:52.14Ann 3/17/1(Sabi	lic nno	6 2/5/14 Yes 45.6	No S	ine ha Fax 1/25/1: 1/1	not i 15/1: Item //30/1:	8/15. 1.8	1		C er tal VO 0/14/1Carri0/14/1Sha 0/23/1 Yes		Male 3/15/36	72	5-2	MN
ew ca ;9 27 No	X 82 he G O A 15 000, 00.00 No At PF 24	S. 6 oj U.//20/: 8/i 20/i9/5!0/ 4 20/i Pr 100 31	ual ne/C State worte 81/ 2/5/14 CV 3/19/1:51,22Ann	lic stine 9/5/1 Po 2/5/14 Chri	2/5/14 Yes 45.6	n No S	no ha Fax 1/21/1: 9/	not i /4/13 Item //26/1:	9/5/1 0.9			C er nno VO 0/14/1Carri0/14/1Sha 0/23/1 Yes		Male 4/23/39	69	2-2	MN
sar ************************************	X 82 he G o A 15 000, 00.00 No At PF 24	S. 6 oj D. U.1/20/: 8/i 20/i9/2:0/ 4 20/i Pr 100 31	ual State S1/- ½5/14 - CV - ½/19/1;51,22Ann	lic stine 9/5/1 Po 2/5/14 Chri	3 2/5/14 Yes 45.6	No S	no ha Fax 1/21/1: 9/	not ************************************	9/5/1 0.9			C er nno VO 0/14/1Carri0/14/ISha 0/23/1 Yes		Male 4/23/39	69	9-2	MN
sar ••11 Di 17 58 PolicDE Infi No	X 82 he G A 07 O A 15)00,0 00.00 No At PF 24	S. 6 oj D. U./28/0 (8) 6/6(8) 4 28/1 Pr 100 31	ual State 81/- ½/5/14 - CV - ½27/1:54.96\nn	lic stine 5/9/1 Po 2/5/14 Sha	2/5/14 Yes 45.6	No S	no ha Fax 1/30/1:	not 5/7/13	5/8/1 4.6			C er nno VO 0/14/1Carri0/14/Sha 0/23/1 Yes		Male 10/31/2	78	9-2 05	MN
spi	X 82 he G A 00 A 15 000, 00.00 No At PF 24	S. 5 oj U./29/: :7/28//10/:8/4/28/! Pr 100/31	ual	lic nno	3 2/5/14 Yes 45.6	n No S	no ha Fax 9/5/13	19/1: Item //12/1:	9/19. 0.4			C er nno VO 0/14/1Carri0/14/Sha 0/24/1 Yes		Femal 2/29/32		3-2 44	MN
ur b.	X 82 he G A 00 A 15)00,0 00.00 No At PF 24	S. 5 oj U.(24/0 0) 16/16/66/ 4 16/1 Pr 31	ual State 31/- ½5/14 CV ½15/1:55.3 6 nn	lic nno 4/26 Po 2/5/14 Sha	3 2/5/14 Yes 45.6	n No S	no ha Fax i/10/1:	not 	5/17. 4.3			C er nno VO 0/14/1Carri0/14/1Sha 0/23/1 Yes		e Male 4/21/36		1-3	MN
pp	X 72 he G A 22 A 15 000, 00.00 No At PF 24	S. 6 oj D. U.1/28/1 7/23//8/213/4 23/1 Pr 100 31	ual	lic nno	3 2/5/14 Yes 45.6	n	no ha Fax 1/25/1: 3/2		8/22 1.1			C er nno VO 0/14/1Carri0/14/1Sha 0/23/1 Yes		Male 6/14/34		9-2	MN
nd	X 82 he G A 15)00,0 00.00 No At PF 24	S. 6 oj D. U.0/7/0 :1, 25/(8/2:5/ 4 25/) Pr 100 31	ual	lic nno 8/5/1 Po 2/5/14 Sha	3 2/5/14 Yes 45.6	n	no ha Fax 1/26/1: 1/2	not	8/27, 1.1			C er nno VO 0/14/1Carri0/14/Sha 0/23/1 Yes		Male 9/20/38		0-3	MN
via	X 82 he G A 12 00 A 15 000,000.00 No At PF 24	S. 5 oj U.i/11/1 9/ 9/5 9/5 9/ 4 19/1 Pr 100 31	ual	lic nno	3 2/5/14 Yes 45.6	n	no ha Fax l/21/1:	not	9/5/1 0.9			C er nno VO 0/14/ICarri0/14/Sha 0/23/1 Yes		Male 2/21/30		8-2 29	MN
ldr	X 82 he G A 15 500,0 00.00 No At PF 24	S. 6 oj D. U./11/1 3/21/19/221/ 4/21/1 Pr 100/31	ual	9/5/1 Po 2/5/14 Sha	2/5/14 Yes 45.6	n	no 					C er nno VO 0/14/ICarri0/14/ISha 0/23/1 Yes		Male 4/15/33		8-2 04	MN
ste	X 82 he G	S. 6 oj	ual	lic nno	3	n	ha Fax 1/22/1: no		9/5/1 0.9			C er nno				9-2	
V,	o SL 16)00,0 00.00 No Ex PF 24 D 26 pl G	S. 6 u	31/ ½5/14 CSV ½20/1;57.13Ann ual	3/1/1 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	n	ha Pho!/22/1: no ne		2/26 6.9			VO 1/19/1Carril/19/Chri C er stine		Male 8/23/35		08 2-3	MN
eft,	o A U 500,0 00.00 No Pl PF 24 G M0 at G	S. 6 oj	81/ ½5/14 CSV ½20/1;56.2Ann ual	4/1/1 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	n	ha Fax 1/21/1: no		3/26 6.0			VO 1/19/1Carril/19/Chri 1/20/1 Yes C er stine		Femal 4/21/29 e		9-3	MN
le,	o A 15 000, 00.00 No At PF 24 X 82 he G	S. 6 oj	81/ 2/5/14 CV 3/17/1:56.3 Ann ual	4/1/1 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	n	ha Fax 1/19/1; 4/ no 	not	4/10 5.5			VO 0/14/1Carri0/14/Sha 0/23/1 Yes C er nno		Male 9/22/34		18 8-2	MN
nie 1	o A 15 300,0 00.00 No At PF 24 X 82 he G	U. 3/1 16/18/7.16 3 16/1 C 100 '8 S. 5 O	ual	Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No	7/21/14	//21/14	0.1			VO 0/14/1Carri0/14/1Sha 0/23/1 Yes C er nno		Male 9/24/35		45 5-5	MN
lan	o Ph 97 500,0 00.00 No PA PF 24 oe 52 U G	U.D/7/0 :7/ 7/127 1 27/1 C 100 '9 S. 0 O	ual	7/14 Po //11/1′ Sha lic nno	/11/17 Yes 10.4 2	No S n	ha Fax i/28/10 no	7/7/16	7/7/1 6.6 Yes 7/7/16	6.6			Rate 10/24/11 6/27/12 Decreas	Male 9/14/31	77	23 4-5	MN Si UL Level ng
Sc i2 39 No ull	o Ph 97 000; 00.00 No PA PF 24 oe 52 U G	U.V20/(8/1 7/28/: 1 /8/1 C 100 20 S. 0 O	20/ /24/1 CV 7/7/1616.60Ann ual	7/20 Po //24/1' Sha lic nno	/24/11 Yes 9.99	No S n	ha Fax 1/12/10 no	/13/10	7/14 6.4 Yes 7/15/16	6.3			Rate 10/24/11 7/8/12 Decreas	Male 4/12/30	78	56 2-3	MN Si UL Level ng
Sc 17 59 No hw	o Ph 97 000, 00.00 No PA PF 24 oe 52 U G	U.D/8/1 :3) 5/1:3/ 5 23/ 100 '6 S	6/1 1/7/17 CSV 1/22/1 7.10Ann i/28/1 Sabi ual ne/A	/3/15/4/1 Po i/24/1 Sha lic nno	7/24/11 Yes 6.05	No	2/8/17	2/8/17	2/24 9.51 Yes 2/8/17	9.5(VO ½1/1(Trus)/21/1\$abi ½2/1(Yes C t ne	Rate 10/24/11 4/23/12 Increas	Yes Femal 2/14/37 e	71	51 3-3	MN Si UL Level ng
Ser 19 50 No pa,	o Ph 97)00,0 00.00 No PA PF 24 oe 52 U G	U.\/12/(\(\frac{1}{2} \) \(5/1!\frac{1}{2} \) \(5 \) \(21/\frac{1}{2} \) \(100 \) \(6 \) \(S \). \(1 \)	6/1 1/7/17 CSV 1/20/1 7.17Ann ual State	5/4/1 Po i/23/1' Sha lic nno	723/1 Yes 6.08	No	1/17/1′	½17/1°.	2/23 9.20 Yes 1/17/17	9.20		VO ½22/1(Own)/22/1\$abi ½22/11 Yes C er ne	Rate 10/24/11 4/21/12 Increas	Yes Male 10/22/4	67	55 3-5	MN Si UL Level ng
He !5 75 No	o Ph 97)00,0 00.00 No PA PF 24 oe 52 U G	U.V12/(!7) 4/5!7/ 4 27/ 100 '6 S	6/1 1/7/17 CSV 1/26/1 8.91Ann 1/7/14 Chri ual stine	/7/13/9/1 Po 1/13/1'Laur lic en	/13/11 Yes 7.40	No	1/16/1′	/16/17	2/23 9.2· Yes 1/16/17	9.24		VO 1/22/1(Trus)/22/1(Sabi 0/12/1 Yes C t ne	Rate 10/17/11 2/27/12 Increas	Yes Femal 8/27/35 e	72	44 6-3	MN Si UL Level ng
Per 11 52 No ry,	o Ph 97)00,0 00.00 No PA PF 24 oe 53 U G	U.1/12/('0) 6/2!0/ 5 20/1 100 '6 S	6/1 ¹ /7/17, CSV ¹ /19/1 6.21Ann ¹ /13/1 Sabi ual ne	15/6/1/1 Po i/21/1 Sha lic nno	7/21/11 Yes 5.13	No	!/16/1′	/16/17	2/23 9.2· Yes 2/16/17	9.24			Rate 10/24/11 5/20/12 Increas	Yes Femal 11/21/3 e	70	11 2-2	MN Si UL Level ng
Lef 11 57 No.	o Ph 97 000, 00.00 No PA PF 24 oe 52 U G	U./22/0 '.60 5/1:6/ 4 26/1 100 '6 S		4/10 Po 1/28/1 Sha lic nno	/28/11 Yes 7.92	No	!/17/1′	/17/1:	2/23 9.20 Yes 1/17/17	5 9.20		VO i/20/1 Carrii/20/1Ashl i/23/1: Yes C er ey	Rate 10/17/11 3/26/12 Increas	Yes Femal 11/20/3 e	77	13 2-2	MN Si UL Level
Mi 25 75 No ller	o Ph 97)00,0 00.00 No PA PF 24 oe 52 U G	U.//12/('.5) 4/5!5/ 5 25/ 100 '6 S		3/9/1 Po '/28/1' Sha lic nno	1/28/11 Yes 8.84	No	1/15/1′	/15/1:	2/24 9.2° Yes 2/15/17	5 9.2:		VO 1/22/1(Trus)/22/18abi 1/23/1(Yes C t ne	Rate 10/17/11 2/25/12 Increas	Yes Male 8/26/41	66	19 7-3	MN Si UL Level ng
Hy ;7 38 No	o Ph 97)00,0 00.00 No PA PF 24 oe 53 U G	U.D/5/1 0/ 8/5 0/ 4 10/1 C 100 23 S O		7/27. Po 1/25/1' Lori lic	/25/11 Yes 7.00	No	1/17/1′	/17/1:	2/23 9.20 Yes 1/17/17	5 9.2(Rate 10/24/11 7/10/12 Increas	Yes Male 1/12/37	71	08 6-2	MN Si UL Level ng
	o Ph 97)00,0 00.00 No PA PF 24 oe 53 U G	U./12/(0) 8/5 0/ 4 10/1 C 100 23 S O		7/27. Po 1/25/1' Laur lic en	/25/1′ Yes 7.00	No	1/17/1′	/17/11	2/23 9.20 Yes 2/17/17	5 9.2(Rate 10/24/11 7/10/12 Increas	Yes Male 6/30/33	75	57 1-3	MN Si UL Level ng
Rh 30 37 No	o Ph 97 000, 00.00 No PA PF 24 oe 52 U G	U.0/5/1 5/ 8/3 5/ 4 15/1 C 100 23 S O	23/ /27/1 CSV ¹ /14/1·16.37Ann ual	7/27. Po 1/18/1' Sha lic nno	7/18/11 Yes 4.24	No	!/16/1′	/16/17	2/23 3.2· Yes 2/16/17	9.24			Rate 10/24/11 7/15/12 Increas	Yes Femal 2/5/38 e	70	26 4-5	MN Si UL Level
Ha i6 36 No	o Ph 97)00,0 00.00 No PA PF 24 oe 52 U G	U.l/17/: 7/ 8/5.7/ 4 17/! C 100 6 S O	ual	8/5/1 Po 1/18/1 Sha lic nno	7/18/17 Yes 4.24	No	1/16/1	/16/1:	2/23 9.2 Yes 1/16/17	9.24		VO 1/16/1Carri1/16/Kath 1/17/1 Yes C er y	Rate 10/24/11 7/17/12 Increas	Yes Femal 3/29/28 e	80	42 7-4	MN Si UL Level
Ad ;1 48 No	o Ph 97 500,0 00.00 No PA PF 24 oe 52 U G	U.D/5/1 2/1 6/12/: 4 /2/1 100 26 S	ual	6/14 Po 6/5/17 Sha lic nno	6/5/17 Yes 5.65	No	1/13/1′	/13/11	2/24 9.3· Yes ½/13/17	5 9.3¢			Rate 10/24/11 6/2/12 Increas	Yes Femal 4/17/37 e	71	09 1-4	MN Si UL Level
ye,	o Ph 97 000, 00.00 No PA PF 24 oe 52 U G	U.//17/: 6/\ 5/16/: 4 /6/1 100 26 S	ual	4/27. Po 4/7/17 Sha lic nno	4/7/17 Yes 7.59	No	!/16/1′	/16/17	2/23 9.2· Yes 2/16/17	5 9.24		VO i/23/1 Trusi/25/1Sabi i/26/1 Yes C t ne	Rate 10/24/11 4/6/12 Increas	Yes Femal 10/6/32 e	75	50 0-4	MN Si UL Level
Ka i5 53 No tz,	o Ph 97)00,0 00.00 No PA PF 24 oe 52 U G	U.D/8/1 9/1 5/19/1 4 /9/1 100 26 S.	26/ /27/1 CSV 4/8/17 7.56Ann ual	4/24 Po i/27/1' Lori lic	/27/1' Yes 7.96	No	1/16/1′	/16/17	2/23 9.2· Yes 1/16/17	9.24		VO //21/1(Trus)/21/1\\$abi //22/1(Yes C t ne	Rate 10/24/11 4/9/12 Increas	Yes Male 4/2/38	70	16 7-2	MN Si UL Level
M '4 55 No	o Ph 97 000, 00.00 No PA PF 24 oe 52 U G	U./26/1 4/\ 5/14/\ 4 /4/1 100 26 S.	26/ /27/1 CSV 4/4/17 7.69Ann 5/5/10 Sabi ual ne/A	12/4/27. Po 4/5/17 Sha lic nno	4/5/17 Yes 7.66	No	1/17/1′	V17/1:	2/23 9.20 Yes 1/17/17	9.20		VO 5/20/1 Carrii/20/1Sabi 5/24/1 Yes C er ne	Rate 10/24/11 4/4/12 Increas	Yes Femal 2/29/32 e	76	44 1-3	MN Si UL Level
Ka 13 58 No	o A 15)00,0 00.00 No At Ti 13 X 72 he mb	U./26/1 '2 4/4/2 6 22/1 C '5 S. 5 O	Ctata alda	Po 7/6/12 Sabi	7/6/12 Yes 64.6 6	No S	abi Fax i/23/1:	√27/1;	7.9			Poli VO \$/11/1(Carri)/11/10 3/13/10 Yes cy C er		Femal 11/13/2 e	82	50 5-2	wı
T	A 02	B _A	Cânto.		Ü							Cala		-			

	A LPC LBIN										
Br 8 28 ow	Additional PHL No Ph 97)00,0 00.00 No PA Fo 20 oe 52 U rtre 1	W 6 9/116 1 16/1 C 100 6/1 1/9/17 CSV 1/15/1115.32 x nn ell 1 O ual	9/8/1 Po 1/9/17 Sha lic nno	1/9/17 Yes 10.4 9	No Sha Fax ½17/1t	√25/1€	8/25. 4.9 Yes 3/25/16	4.9	Rate 3/28/14 11/1/11 Yes Male 9/19/29 78 Increas	11 0-2	CA Si UL Level
Du 13 44 bi	No Ph 97)00,6 00.00 No PA Fo 20 oe 52 U rtre 1	. V .0. 7/620 1 20/1 C . 100 6/1 1/9/15 CSV i/19/1/17.19xnn ell . O	7/6/1 Po 1/9/17 Sha lic nno	1/9/17 Yes 10.4 9	No Chri Fax i/20/10 stine	√23/1€	6/23 7.0 Yes 3/23/16	7.0	Rate 3/28/14 11/1/11 Yes Male 12/20/3 74 Increas	07 6-2	CT Si UL Level
Fo ;5 51 x,	No Ph 97)00,0 00.00 No PA Fo 20 oe 52 U rtre 1	W 4, 6/124 1 24/1 C 100 6/1 1/9/17 CSV 3/23/1(18.08\text{nn}) ell 1 O ual	6/16 Po 1/9/17 Sha lic nno	1/9/17 Yes 10.4 9	No Chri Fax i/25/10 stine	√26/1€	5/26 7.9 Yes i/26/16	7.9	Rate 3/28/14 11/1/11 Yes Male 5/7/30 77 Increas	52 4-2	CA Si UL Level
Ku ;7 70 eh	No Ph 97 91,2: 50.00 No PA Fo 20 oe 52 U rtre 1	U. 7, 4/117 1 17/1 C 100 9/1 /11/1 CV 1/16/1/20.3Ann 1/18/0! K S. 1 O ual	ath 20/4/6/1 Po 1/11/1 Sha y lie nno	/11/1′ Yes 10.4 2	No Chri Fax 1/17/10 1/24/10 stine	Item /23/16	3/24 0.0 Yes 3/23/16	:0.0	femal 4/29/35 73 e	47 8-3	CA Si UL Level
Lo 12 34	No Ph 97)87,5 00.00 No PA Fo 20 oe 53 U rtre 1	U. :4 8/124 1 24/1 C 121 9/1 /11/1 CSV '/23/1/16.07Ann S. 1 O ual	8/17. Po 1/11/1' Sha lic nno	/11/1. Yes 10.4 2	No Sha Fax ½6/10	8/3/16	8/3/1 5.7 Yes 8/3/16	5.7	male 3/7/35 73	55 4-4	CA Si UL Level
M ;9 33 on	No Ph 97 79,2: 50.00 No PA Fo 20 oe 53 U rtre 1	U. '8 8/128 1 28/1 C 121 9/1 /11/1 CSV '/27/1/15.94nn S. 0 O ual	8/11. Po 1/11/1/ Sha lic nno	/11/1. Yes 10.4 2	No Sha Pho 1/29/10 nno ne	8/4/16	8/5/1 5.6 Yes 8/4/16	5.6	male 7/6/38 70	55 1-5	CA Si UL Level
Br 14 36	No Ph 97 252,5 00.00 No PA Fo 20 oe 53 U rtre 1	U. 8. 8/318 1 18/1 C 121 9/1 /11/1 CSV '/17/1/16.27ann S. 1 O ual	8/3/l Po /11/l'Laur lic en	/11/1. Yes 10.4 2	No Sha Fax †/19/10	//26/16	7/26 5.9 Yes 1/26/16	5.9	femal 12/16/4 67 e	54 6-3	CA Si UL Level
Al ;5 34	No Ph 97)98,7 50.00 No PA Fo 20 oe 53 U rtre 1	U. !5 8/125 1 25/ C 121 9/1 /11/1 CSV '/24/1/16.0Ann S. 0 O ual	8/17. Po 1/11/1' Laur lic en	/11/1. Yes 10.4 2	No Sha Fax †/26/10	8/3/16	8/3/1 5.7 Yes 8/3/16	5.7	femal 4/2/31 77 e	55 0-4	CA Si UL Level
Th '2 36	No Ph 97 71,2: 50.00 No PA Fo 20 oe 53 U rtre 1	U. 8. 8/318 1 18/1 C 121 9/1 /11/1 CSV //17/16.2Ann S. 1 O ual	8/3/1 Po 1/11/1' Sha lic nno	/11/1. Yes 10.4 2	No Sha Fax 1/19/10	1/26/10	7/26 5.9 Yes 1/26/16	5.9	femal 3/7/37 71 e	55 4-4	CA Si UL Level
Ha 6 46 ley	No Ph 97 17,5(00.00 No PA Fo 20 oe 53 U rtre 1	U. 1/ 6/2.1/ 1 11/ C 100 20/ /24/1 CV i/10/117.49Ann //28/1- S	Sha (2/16/22 Po //24/1 Laur no lic en	/24/1′ Yes 9.99	No Chri Fax i/13/10 stine	√16/1¢	6/16 7.2 Yes i/16/16	7.2	femal 9/28/42 66	56 5-5	CA Si UL Level
Ste ;2 13 wa	No Ph 97)00,0 00.00 No PA Fo 20 oe 51 U rtre 1	U. 10 11/0/1 10/1 C 100 20/ /24/1 CSV 0/9/1/13.5 Ann S. 0 O O ual		/24/1′ Yes 9.99	No Sha Fax 0/11/1	0/17/1	10/1 3.2 Yes 0/17/1	3.2	Male 4/12/39 67	37 4-3	MI Si UL Level
→ Wi :6 38 Ilia	No Ph 97)87,5 00.00 No PA Fo 20 oe 53 U rtre 1	U. 0, 7/2 0/ 1 10/1 C 121 20/ /24/1 CSV 7/9/1616.5Ann S. 0 O ual	7/20 Po 1/24/1' Sha lic nno	/24/1' Yes 9.99	No Sha Fax 1/12/10	7/14/16	7/14 6.3 Yes 1/14/16	6.3	femal 7/15/39 68	55 4-5	CA Si UL Level
M 4 12	No Ph 97)00,0 00.00 No PA Fo 20 oe 52 U rtre 1	W 15 11/5/ 1 15/1 C 100 23/ /24/1 CSV 0/14/113.38nn ell 0 O ual	10/2 Po 1/24/1' Sha lic nno	/24/1′ Yes 9.99	No Sha Fax 0/18/1	0/21/1	10/2 3.1 Yes 0/21/1	3.1	Rate 3/28/14 11/1/11 Yes Male 10/5/34 73 Increas	19 6-3	RI Si UL Level
Fe 18 30 der	No Ph 97 308,7 50.00 No PA Fo 20 oe 53 U rtre 1	U. 7/h 8/37/ 1 77/1 C 121 20/ /24/1 CSV 8/6/1615.6/knn S. 0 O ual	8/31. Po //24/1′ Laur lic en	/24/1′ Yes 9.99	No Sha Fax 8/9/16	∜16/1¢	8/16 5.2 Yes 3/16/16	5.2	male 10/26/4 65	56 3-5	CA Si UL Level
Eil 12 34 me	No Ph 97 05,00 00.00 No PA Fo 20 oe 52 U rtre 1	U. 4/1 25/12/315/1 9 25/1 C 100 9/1 /11/1 CSV /24/122.02Ann S O ual	2/3/1 Po 1/11/1′Laur lic en	/11/1. Yes 10.4 2	No Sha Fax //26/1'		1.8 Yes 1/29/161/ 2	11.8	femal 12/24/3 74	46 4-4	CA Si UL Level
St 14 34 on	No Ph 97 215,0 00.00 No PA Fo 20 oe 52 U rtre 1	U. 20 1/4:0/ 5 20/1 100 '6/1 1/7/1; CSV 2/19/111.18Ann S ual	1/3/1 Po 1/13/1 Sha lic nno	/13/1′ Yes 7.40	 No 2/7/17	2/7/17	2/24 9.5. Yes 2/7/17	9.51	Rate 3/28/14 11/1/11 Yes femal 8/28/29 78 Increas e	55 1-4	CA Si UL Level
Te ;7 52	No Ph 97)50,0 00.00 No PA Fo 20 oe 52 U rtre 1	U. (2) 6/2(2) 5 22/1 100 '6/1 1/7/17; CSV i/21/1 '6.15Ann S. ual	6/1/1 Po i/23/1 Sha lic nno	/23/1' Yes 5.06	No 2/16/11	/16/17	2/23 9.2· Yes 2/16/17	9.2.	Rate 3/28/14 11/1/11 Yes femal 3/24/39 69 Increas e	56 8-1	CA Si UL Level
Tu i5 32 Ily	No Ph 97 186,5 00.00 No PA Fo 20 oe 52 U rtre 1	U. 28 1/1:8/ 4 28/ 100 6/1 1/7/1; CSV 2/27/110,98nn S. ual	1/12 Po 1/13/1' Sha lic nno	/13/1' Yes 7.40	No 2/9/17	2/9/17	2/24 9.4 Yes 2/9/17	9.4*	Rate 3/28/14 11/1/11 Yes femal 4/1/36 72 Increas e	09 6-2	CA Si UL Level
Yo :0 10 un	No Ph 97180,0 00.00 No PA Fo 20 oe 52 U rtre 1	U. 22 11/2/ 5 22/ 100 6/1 1/7/17 CSV 0/21/113.12nn S ual	11/4. Po 1/13/1' Sha lic nno	/13/1' Yes 7.40	No 2/6/17	2/6/17	2/24 9.5 Yes 2/6/17	9.5"	Rate 3/28/14 11/1/11 Yes femal 9/12/39 68 Increas e	62 4-2	CA Si UL Level
Ed '5 77 wa	No Ph 97)65,7 50.00 No PA Fo 20 oe 52 U rtre 1	U. 9, 4/5 9/5 19/1 100 6/1 1/7/17, CSV ½18/1 9.17Ann ½24/0! K S ual	ath 3/16 Po 1/13/1' Laur y lic en	/13/1' Yes 7.40	No ½/17/1′	/17/11	2/23 9.21 Yes ½/17/17	9.26	Rate 3/28/14 11/1/11 Yes femal 2/22/37 71 Increas e	55 2-5	CA Si UL Level
Ga 13 77 bri	No Ph 97 283,2 50.00 No PA Fo 20 oe 52 U rtre 1	U. :01 4/5:0/5 20/1 100 6/1 1/7/17 CSV 2/19/1 9.14ann 2/24/0! K S ual	ath 27/3/16 Po 1/13/1' Laur y lic en	/13/1' Yes 7.40	No ½/16/1	/16/17	2/23 9.2 Yes ½/15/17	9.2'	Rate 3/28/14 11/1/11 Yes femal 11/13/3 71 Increas e	54 7-5	CA Si UL Level
Sa !6 35	No Ph 97)22,5 00.00 No PA Fo 20 oe 52 U rtre 1	U. 8 19/14/5 9/ 5 19/1 100 '6/1 1/7/17, CSV //18/11/0.19Ann S	2/24 Po i/23/1' Sha lic nno	/23/1' Yes 6.08	No 2/9/17	2/9/17	2/24 9.4 Yes 2/9/17	9.4*	Rate 3/28/14 11/1/11 Yes male 8/20/42 65 Increas	43 6-6	CA Si UL Level
Gr 15 54 ani	No Ph 97 190,0 00.00 No PA Fo 20 oe 52 U rtre 1	U. 7h 5/17/ 4 1/7/! 100 24/ /27/1 CSV 4/6/17 7.63Ann S ual	4/27. Po ½24/1′ Sha lic nno	7/24/1' Yes 4.04	No ½17/1′	/17/17	2/23. 9.21 Yes 1/17/17	9.2(Rate 3/28/14 11/1/11 Yes femal 2/24/43 65 Increas e	52 9-5	CA Si UL Level
An 6 95 dre	No Ph 97)72,5 00.00 No PA Fo 20 oe 52 U rtre 1	U. 14 1/5.4/ 4 14/1 100 26/ /27/1 CSV 2/13/111.37nn S. ual	1/5/1 Po 1/25/1 Laur lic en	/25/1' Yes 7.00	No ½13/1′	/13/17	2/24 9.3· Yes ½/13/17	9,34	Rate 3/28/14 11/1/11 Yes male 9/27/36 71 Increas	19 1-2	CA Si UL Level
Ho 11 28	No Ph 97 265,0 00.00 No PA Fo 20 oe 52 U rtre 1	U. 5/ 8/3 5/ 4 15/1 100 26/ /27/1 CSV 1/14/1/15.39.nn S. ual	8/31. Po 1/25/1' Laur lic en	/25/1' Yes 7.00	No 2/7/17	2/7/17	2/24 9.5. Yes 2/7/17	9.51	Rate 3/28/14 11/1/11 Yes femal 11/22/3 69 Increas e	52 6-4	CA Si UL Level
Rh 13 54 od	No Ph 97)36,2 50.00 No PA Fo 20 oe 52 U rtre 1	U. 4, 6/9.4/ 4 14/1 100 26/ /27/1 CSV i/13/1 6.41Ann S. ual	6/12 Po i/27/1' Lori lic	727/1' Yes 4.93	No ½16/1′	/16/17	2/23 9.2· Yes ½/16/17	9.24	Rate 3/28/14 11/1/11 Yes femal 9/2/35 73 Increas e	55 9-4	CA Si UL Level ng
Ur 14 71 uet	No Ph 97)86,7 50.00 No PA Fo 20 oe 52 U rtre 1	U. 3, 4/13/4 13/1 100 26/ /28/1 CSV 1/12/1 8.45Ann 1/16/0! K S. ual		/25/1' Yes 7.00	No ½16/1′	/16/17	2/23 9.2· Yes ½/16/17	9.24	Rate 3/28/14 11/1/11 Yes femal 11/9/36 71 Increas e	55 3-6	CA Si UL Level ng
No 10 41 ra,	No Ph 97 787,5 00.00 No PA Fo 20 oe 53 U rtre 1	U. '9, 7/119/ 3 29/1 100 9/1 /13/1 CSV i/28/I' 490Ann S. ual	7/6/1 Po i/30/1/Crys lic tal	/30/1' Yes 4.83	No 9/17/1	1/17/17	2/23 9.21 Yes ½17/17	9.20	Rate 3/28/14 11/1/11 Yes femal 12/30/3 69 Increas e	48 1-4	CA Si UL Level
Sm 10 30 ith	No Ph 97 500,6 00.00 No PA Fo 20 oe 52 U rtre 1	W 27 1/427 1 27/l C 100 /2/ 2/5/l CSV 1/26/11193nn ell 0 O ual	12/2 Po 1/3/17 Sha lic nno	1/3/17 Yes 10.6 8	No Sha Fax 1/29/1 nno	2/6/16	12/6 1.6 Yes 2/6/16	1.6	Male 11/23/2 83	19 4-1	PA Si UL Level ng
Ba 8 10 rro	No Ph 97)00,0 00.00 No PA Fo 20 oe 52 U rtre 1	W 23 11/23 1 23/1 C 100 6/1 1/9/17 CSV 0/22/113.08nn ell 1 O ual	11/1 Po 1/9/17 Sha lic nno	1/9/17 Yes 10.4 9	No Sha Fax 0/25/1	0/27/1	10/2 2.9 Yes 0/27/1	2.9	Rate 3/28/14 11/1/11 Yes Male 6/1/33 74 Increas	02 8-2	CT Si UL Level ng
Ste j2 19 wa	No Ph 97)00,0 00.00 No PA Fo 20 oe 51 U rtre 1	U. 9: 9/319 1 19/1 C 100 9/1 /11/1 CSV 1/18/1/14.20Ann S. 1 O ual	9/30. Po 1/11/1/ Sha lic nno	/11/1. Yes 10.4 2	No Sha Fax 1/20/10	V22/1¢	9/22 4.0 Yes 1/22/16	4.0	Male 4/12/39 67	37 4-3	MI Si UL Level
Ki 30 32 ng	No Ph 97 000, 00.00 No PA Fo 20 oe 51 U rtre 1	U. 2/1 8/12/ 1 /2/1 C 100 20/ /24/1 CSV 8/1/1615.798nn S. 0 O ual	8/11. Po //24/1' Sha lic nno	/24/1′ Yes 9.99	No Sha Fax 8/3/16 nno	8/8/16	8/8/1 5.5 Yes 8/8/16	5.5	Male 2/5/35 70	09 4-2	CA Si UL Level
Za ;9 15 nd	No Ph 97 000, 00.00 No PA Fo 20 oc 52 U rtre 1	W 2, 11/2/ 1 /2/1 C 100 23/ /24/1 CSV 0/1/i13.7Ann ell 0 O wal	10/2 Po //24/1' Sha lic nno	/24/1′ Yes 9.99	No Sha Fax 0/4/10	0/7/1€	10/1 3.5 Yes 10/7/16	3.5	Rate 3/28/14 11/1/11 Yes Male 4/21/34 73 Increas	50 3-3	CA Si UL Level ng
Ar '5 53 gir	No Ph 97)00,0 00.00 No PA Fo 20 oe 52 U rtre 1	W 1/ 4/2.1/ 1 11/ C 100 23/ /24/1 CV //10/1-19.49\text{Am} 5/1/14 Sell 0 O	no lic nno	/24/1′ Yes 9.99	No Chri Fax 1/11/10 stine	√13/1¢	4/13. 9.4 Yes 1/13/16	9.4	Rate 3/28/14 11/1/11 Male 2/22/32 76 Decreas	19 4-2	PA Si UL Level ng
Ed !8 79	No Ph 97)00,0 00.00 No PA Fo 20 oe 52 U rtre 1	W 3/ 3/13/1 13/1 III 100 23/ /24/1 CV //12/1/21.40km ell 0 u ual	3/15 Po //24/1' Sha lic nno	/24/1′ Yes 9.99	No Chri Fax !/15/10 stine	½18/1¢	2/18 1.2 Yes ½/18/16	11.2	Rate 3/28/14 11/1/11 Yes Femal 8/14/31 76 Increas e	18 3-2	PA Si UL Level ng
He 1 71	No Ph 97 000, 00.00 No PA Fo 20 oe 30 U rtre 1	U. 3/ 8/3 3/ 1 13/ III 100 20/ /24/1 CSV i/12/1/20.49xm S. 0 u ual	4/6/1 Po //24/1 Laur lic en	/24/1′ Yes 9.99	No 8/3/16	8/3/16	8/3/1 5.7 No		Femal 10/14/2 78 e	05 2-3	NY Si UL Level ng
Fei 6 58 nb	No Ph 97)00,0 00.00 No PA Fo 20 oc 51 U rtre 1	U. 44 4/5/4/ 5 24/1 100 6/1 1/7/17 CSV 1/23/1 8.09Ann S	4/3/1 Po 1/28/1 Sha lic nno	/28/1' Yes 7.92	No 2/8/17	2/8/17	2/24 3.51 Yes 2/8/17	9.50	Rate 3/28/14 11/1/11 Yes Femal 9/25/28 78 Increas e	38 2-2	MI Si UL Level
Ne 3 16 ff,	No Ph 97)00,0 00.00 No PA Fo 20 oe 30 U rtre 1	U. :8 10/:8/ 4 28/ 100 6/1 1/7/17 CSV 1/27/1/13/PAm S	10/1 Po 1/13/1 Sha lic nno	/13/1' Yes 7.40	No 2/6/17	2/6/17	2/22 3.5' Yes 2/6/17	9.5'	Rate 3/28/14 4/1/10 Yes Male 6/20/31 74 Increas	14 9-2	NY Si UL Level ng
En 19 50 gla	No Ph 97 500,0 00.00 No PA Fo 20 oe 30 U rtre 1	U. '2 5/1:2/5 22/1 100 '6/1 '/7/1; CSV 1/21/1' 7.13Ann S	5/18 Po 1/25/1' Sha lie nno	1/25/11 Yes 7.00	No 2/6/17	2/6/17	2/23 9.5' Yes 2/6/17	9.5'	Rate 3/28/14 4/1/10 Yes Male 10/24/1 85 Increas	72 2-1	NY Si UL Level

su li		rri lic ath rent P	ea _{od og gra u} M	M wOneosag xt al	CO M Dat Poli Ann AnnTyp Date Req I os e cy . uale of Sub uest		Date Req Poli Rece uest cy	trati son el el Les	Date son el	ev Level Add III Car I Illustr us er	ri Min M Min M Ot Othe Ot O Pay in Pay in he r he	Othe Date Own Req Date Sub DateReq Date Req r of er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti ater ponde Rec'd ve	Rate Gend Date o Issu Incre er	e Ag SSN Che SSN Is	SS MPI MP Stat N2 C IC	e o Pol Produ Death B
Lei 13	4 No.	Ph 97)00,0 00.00 No	PA Fo 20	U. 19 1/4 9/ 5 19/1	100 '6/1 1/7/1; CSV 2/18/111.2 Ann	1/3/1 Po 1/13/1 Sha	/13/1. Yes 7.40	No 2/6/1		/17 2/23 3.5° Yes	2/6/17 9.5	Don't Don't Tim mile of mileMe had Co.	Rate 3/28/14 4/1/10	Yes Femal 12/21/2	76	05 NY	Si UL Level
fer, v Sti 15		oe 30 40 Ph 97)00,0 00.00 No	U rtre 1	S	ual State 100 6/1 1/7/17 CSV 1/18/1/16/24nn	lic nno	//20/1: Yes 4.17	No 2/7/1			2/3/17 9.60		Increas	e Yes Femal 1/19/28		2-2	ng Si UL Level
nc L Ba (0.3		oe 52 29 Ph 97 500,0 00.00 No	U rtre 1	S O U. 2/1 8/12/1 4 /2/1	ual State 100 26/ /27/1 CSV 8/1/1615.78Ann	lic nno	/25/1: Yes 7.00	No 2/8/1			2/8/17 9.50		Increas	e Yes Male 2/4/33		9-2	ng Si UL Level
ss, Ma Wa i6		oe 52 11 Ph 97)00,0 00.00 No	U rtre 1	S	ual State 100 26/ /27/1 CSV 9/3/1614.69Ann	lic en 9/21. Po 1/25/1' Sha	/25/1: Yes 7.00	No 2/8/1			2/8/17 9.50		Increas Rate 3/28/14 11/1/11			2-2	ng Si UL Level
rd,		oe 52 .: 22 Ph 97)00,0 00.00 No	U rtre 1	S	ual State 100 26/ /27/1 CSV //14/1 7.36Ann	lic nno	/25/1: Yes 7.00	No 2/6/1			2/6/17 9.51		Increas	e Yes Femal 10/29/2		3-3	ng Si UL Level
gla 		oe 30 27	U rtre 1	S	ual	lic en							Increas	e		8-2	ng
rlo	5 100	Ph 97 000, 00.00 No oe 52 22	U rtre 1	U. '8/ 1/48/' 4 /8/1 S	100 26/ /27/1 CSV 1/7/1:12.56\nn ual	12/2 Po 1/25/1' Lori lic	/25/1′ Yes 7.00	No 2/8/1	.7 2/8.	/17 2/24 3.5\ Yes	2/8/17 9.50		Rate 3/28/14 11/1/11 Increas	e e		06 MN 0-3	i Si UL Level ng
EFG	Sold																
He ;4 s		A 15)00,0 00.00 No X 52	At M 0 he C	W!/11/(!5)	1/1 2/3/11 CV 1/24/1 82.05Ann 2/1/11 Kath ual y	/3/12/3/1 Po 1/27/1 Kath lie y	7/27/11 Yes 76.0 0	No Kath Pho /11/ y ne	1 2/11/1 Item /15 not	5/11 2/11. 2.3	10/: 121	1.83		Femal 5/12/22 e		24 CA 3-1	
Si 10 5	5 No	Ha 12)00,0 00.00 No nc 03	Pe M 0 rfo C	W/16/0 :0)	1/1 2/3/11 CSV 1/20/1 82.18\text{Ann} 1/28/T Kath ual y	/3/12/3/1 Po 1/25/1 Kath lic y	7/25/11 Yes 76.0 7	Yes Doc. Kath Pho 1/21/ Inco y ne	1 /26	5/11 1/25 1.9				Male 9/10/24		14 CA 4-1	
Si 10 5	5 No	Ha 12)00,0 00.00 No nc 03	Pe M 0 rfo C	W/23/0 :0)	1/1 2/3/11 CSV 1/20/1 82.18\text{Ann} 1/28/T Kath ual y	/3/12/3/1 Po 1/25/1 Kath lic y	7/25/11 Yes 76.0 7	Yes Doc. Kath Pho 1/21/ Inco y ne	1 /26	5/11 1/25 1.9				Male 9/10/24		14 CA 4-1	
Br (9)		Pa VF)00,000.00 No cLi 51	Ve M 0 rsa C	W/12/0 23 !3/ 7 23/I E ell 6 F	'1/1 2/3/11 CV 2/22/183.14Ann 2/29/1 Kath ual y	/4/11/4/1 Po //27/1 Kath lic y	7/27/11 Yes 76.0 0	No Kath Pho 2/23 y ne	/1 1/10/1 Carri2/2 er	7/1 1/11, 2.9				Male 1/3/26		27 CA 1-2	
Cr 19 1 av	2 No	A U1)00,000.00 No G 00	PI M 0 ati C	W/11/0 :8	3/1 3/8/11 CSV 5/28/176.96Ann 7/6/11 Kath ual y	/6/17/6/1 Po 8/5/11Kath lic y	8/8/11 Yes 75.6	No Kath Fax i/15/ y	1: /17	7/11 6/17. 7.3				Male 1/2/29		56 CA 8-8	
Ne (1 5 we		Pa VF)00,000.00 No cLi 51	Ve M 0 rsa C	W!/11/(5) 5) 7 15/ E ell 5 F	27/ 5/1/11 CV 1/14/179.42Ann 1/20/10 Kath ual y	22/4/20 Po 3/16/1 Kath lic y	1/16/11 Yes 75.3 5	No Kath Pho 1/18/ y ne	I: //19	9/11 4/20 9.2				Male 2/2/25		54 CA 1-2	
Ba 10 i		Co C 500,0 00.00 No lu M5	Ex M 0 pl C	W/23/0 4/ 4/ 7 14/1 E ell 5 F	27/ 5/1/11 CSV 3/13/180.4Ann 3/16/10 Kath ual y	26/3/18 Po 3/16/1 Kath lic y	1/16/11 Yes 75.3 5	No Kath Pho 3/3/1 y ne	1 3/4	/11 3/9/1 0.7				Male 3/15/21		42 CA 5-2	
Pi 19 3	l No	Pa VF)00,0 00.00 No cLi 51	Ve M 0 rsa C	W½11/(5/) 5/ 7 /5/1 E ell 5 F	17/ /19/1 CV 8/4/1175.74nn i/18/1 Kath ual y	/8/19/8/1 Po 3/19/1 Kath lic y	1/19/11 Yes 75.2 5	No Kath Pho 8/8/9	11 /10	0/11 8/11, 5.5				Male 2/8/28		04 CA 1-2	
Ste 14 5	l No	JP JF 000, 00.00 No	Le M 0 ge C	W/11/0 9 9 7 19/1 E ell 5 F		27/4/27. Po 3/22/1 Kath lic y	1/22/11 Yes 75.1 5	No Kath Pho 4/6/	1 1/25/1 Item 1/28 not	8/11 4/28 8.9	4/28/1			Femal 12/16/2 e		33 CA 1-2	
Err ;0 5	8 No	A U1 000, 00.00 No G 00	Pl M 0 ati C	W/31/0 :3) :3) 7 23/l E ell 5 F	9/1 /14/1 CSV 3/23/1 80.14Ann 3/24/10 Kath ual y	31/3/30 Po 3/24/1 Kath lic y	1/24/11 Yes 75.0 8	No Kath Fax 3/9/		5/11 3/16 0.4				Male 8/5/28		56 CA 1-3	
Sc 13 5		Ph 97 000, 00.00 No oe 51	PA M 0 U C	W/11/0 :7/ :7/ 7 27/I E ell 4 F	9/1 /13/1 CV 1/26/1 79.03\text{Ann} 1/28/1\text{1 Kath} ual y	/6/15/3/1 Po 1/30/1 Kath lic y	1/30/11 Yes 74.8 8	No 1/28/	1 //29	0/11 4/29 8.9			Rate 3/3/10 4/27/10 Increas	Yes Male 11/14/2		35 CA 4-1	
Al 2		Tra 60)00,0 00.00 No	Tr M 0 an C	W//11/(:1)	ual y	/7/12/7/1 Po 3/24/1 Kath lic y	1/24/11 Yes 75.0 8	No Kath Pho 1/5/	1/5.	/11 1/6/1 2.6				Male 6/25/28		35 CA 3-2	
Wr ;5 5	6 No	Tra 60 500,0 00.00 No ns 12	Tr M 0 an C	W /2/01 5/1 5/1 7 /5/1 E ell 4 F	ual y	23/5/23. Po 9/7/11Kath lic y	9/7/11 Yes 74.6 2	No Kath Pho 1/28/ y ne	1: 7/28	3/11 7/28 5.9				Male 5/6/21		09 CA 4-1	
Je 16	7 No	Tra 60 500, 00.00 No ns 12	Tr M 0 an C	W23/0 7/1 7/ 7 W7/1 E ell 4 F	ual y	27/6/27. Po 9/8/11Kath lic y	9/8/11 Yes 74.5 9	No Kath Pho i/25/ y ne	1: 726	5/11 5/26 8.0				Male 8/23/31		50 CA 6-3	
Utt 7 3		Pa VF)00,0 00.00 No cLi 51	rsa C	W /7/01 5/1 5/1 7 /5/1 E ell 4 F	ual y	11/8/10 Po 1/14/1 Kath lic y	1/14/11 Yes 74.3	No Kath Pho 8/8/	11 //10	0/11 8/10 5.5				Male 9/25/23		48 CA 8-2	
Gr 11 2	2 No		Ve M 0 rsa C	W/24/0 8/1 8/ 7 W8/1 E ell 4 F			1/14/11 Yes 74.3	No Kath Pho 9/9/9	11 //12	2/11 9/14 4.4				Femal 3/10/21 e		07 CA 2-1	
Fis 18 l	9 No	Pa VF)00,0 00.00 No cLi 51		W/27/0 9 9 7 /19/ E ell 4 F	ual y		1/20/11 Yes 74.1	No Kath Pho 1/21/ y ne	1: //22	9/27. 4.1				Male 12/2/28		38 CA 0-2	
M 14 3	6 No	Pa VF)00,0 00.00 No cLi 51		W/30/0 13 3) 7 13/1 E ell 4 F	ual y		1/14/11 Yes 74.3	No Kath Pho 2/15 y ne	/1 2/1	7/1 12/2 3.3				Femal 2/28/25 e		09 CA	
Ak 9 7 op	7 No	Li 72)00,0 00.00 No nc 03		W!/11/(8) .8) 7 18/1 E ell 4 F	COI ual y		1/22/11 Yes 74.1	No Kath Pho 2/4/1 y ne	1 2/7.	/11 2/7/1:1.5	4/1, 115	5.84		Femal 9/15/26 e		52 CA 5-4	
Ka 10 5 mi	3 No	Tra 60 312, 00.00 No ns 12		W/22/0 8 .8 7 18/1 E ell 4 F	ual y		1/21/11 Yes 74.1	No Kath Pho 1/28/ y ne	1: '/28	8/11 7/28 5.9				Male 11/23/3		05 CA 5-2	
Ba i8 I		A 15)00,0 00.00 No X 52		W/27/0 :0	ual y		1/30/11 Yes 73.8	No Kath Pho 9/7/	1 9/9	/11 9/20 4.5				Male 3/21/25		52 CA 0-2	
Ka 16 l itz,	6 No	Tra 60)00,0 00.00 No ns 12		W!/11/(:8)	ual y		0/17/1 Yes 73.3	No Kath Pho 0/17 y ne	/1 0/2	5/1 10/2 3.0				Male 12/9/29		03 CA 4-2	
Sh 5 1		Ma 15)00,0 00.00 No ss 59		W/12/0 10 10 7 10/1 E ell 3 F	ual y	lie y	0/11/1 Yes 73.5 0	No Kath Fax 0/29 y	not	3/1(11/1 4.5				Male 9/30/22		09 CA	
Le 11 3 efe		Pa VF)00,0 00.00 No cLi 51		W/24/0 13 13 7 13/1 E ell 3 F	ual y		0/14/1 Yes 73.4 1	No Kath Pho 2/15 y ne	/1 2/1	7/1 12/2 3.3				Male 11/19/2		14 CA 1-1	
Sh 5 7	0 No	Pa VF)00,0 00.00 No cLi 51		W/11/0 5/ 15 7 15/1 E ell 3 F			0/18/1 Yes 73.2 7	No Kath Pho i/16/ y ne	1 /18	3/23 0.3				Femal 10/2/22 e		12 CA 2-1	
	o Del Mar																
nc t		nc 44	ot x	ell 7 te	121 22/ /23/1 Sha i/17/1(18.28Ann 6/9/11 Crys dow ual tal	20/5/31. Po i/23/1(Crys lic tal	√23/1¢ Yes 17.0 6	No Crys Fax i/25/ tal			1/26/1.5/ !3.9 1/2· 82 3	C er nno		Male 12/24/2		16 MI 0-2	
or tens		lia 06	ot x S P	ell .	121 '14/ CSV 1/30/111.8 0 Ann ual	12/9 Po 1/11/1 Crys lic tal	V11/1′ Yes 2.43	No Crys Fax 6/2/1 tal	7 5/2	/17 6/8/15.7:	12/. IR\$23	C er ne		Femal 6/3/31 e		52 Knigh 1/15.UT 9-3	Si UL Level ng
Co i2 I				W/21/1 18 12/8/ 2 18/1 ell .	121 21/ /25/1 CSV 1/18/112.20Ann ual	12/8 Po 3/21/1 Crys lic tal	√21/1′ Yes 3.12	No Crys Fax i/19/ tal	l' 6/1/17 Item 5/1, not	/17 6/7/15.7!	7/31/17 3.81	VO 1/21/1Carri1/21/Sabi 1/28/1 Yes C er ne		Femal 5/19/33 e		54 Knigh 1/15/CA 5-4	Si UL Level ng
Sc 15 3				W/12/1 9/\ 24/\8/3!4/ 2 24/\\ ell \ .	121 21/ /27/1 CSV '/24/1' 4.04Ann ual	8/3/ Po	//27/1′ Yes 1.91	No Crys Fax 1/25/ tal	1′ 8/8.	/17 8/8/13.5:	8/8/17 3.5: 3/1 IR532	2.51 VO i/30/1-Carrii/30/18ha i/17/1- Yes C er nno		Male 2/22/36			Si UL Level ng
Cu 36 I				W/21/1 25 /1/(11//1) 1 1/// ell .	100 '14 CV 0/31/112.79Ann /13/10 Crys ual tal	14/11/9. Po 0/3/1'Crys lic tal	0/3/1′ Yes 1.71	No Crys UPS i/10/ tal	1′ ∀18	5/18 5.2:		VO 1/21/1Carri1/21/Sabi 1/23/1 Yes C er ne	Rate 12/17/15 3/8/16 Increas	Yes Male 1/15/23		03 Knigh 1/15MA 3-1	Si UL Level ng
St 45 3 olt	6 Polic [®] DB Infi No	A 15)00,0 00.00 No X 72	At Lu 53 U A	W/12/1 10 12/10 1 /10/ ell .	100 '14 CV 2/9/1+11.5 Nnn ual State	12/2 Po 0/11/1 Crys lic tal	0/11/1 Yes 1.45	No Crys UPS i/14/ tal	1' 3/27/1' Item 3/20 not)/1; 6/27, 5.1:		VO 1/21/1Carril/21/Fabi 1/29/1 Yes C er ne		Male 6/12/38		08 Knigh 1/15MN 3-3	

In C P ME MI MI Sep			u M	O CO A Pr M D A Ne C w O n e os a g xt al	I os e		st at p	Ty Date Req pe Sub uest	Date Req Poli Rece uest cy	trati son	a Lev Lev Date	F/U Date	Rea Lev Level son el Illust	Add III Carri Min M M r us er Pay in P	lin M Ot Othe ay in he r	he r of	Own Req Date Sub DateReq Dater uest sub mitt Subuest Re	ce uest	ater ponde Rec'd ve	Rate Gend Date o Iss Incre er	ue Ag SSN Che	SSN Is SS MPI N2 C	MP State o Pol Produ Death B C	В
St 15 96 PoliciDB Infi No				W/12/1 10 12/10 1 /10/	100 '14	CV 2/9/1011.5 Ann		Po 0/11/1 Crys	D/11/1 Yes 1.45	No	Crys UPS //14/1		Item √20/11	6/27. 5.10			VO 2/13/1Carri2/13/Crys 2/1-	4/1 Yes		Male 6/12/38	69 10/29/12		/15MN Si UL Level	
Re il 13 RiderCV Infi Yes		St Lu 53		ell	100 '7/1 3/9/17	ual CV 0/10/1 1.48Ann 1/29/1 Cry	ys ½5/10/1	lic tal Po 1/12/1'Crys	/12/17 Yes 2.40	No	tal Crys Fax 0/12/1		not 0/13/1	10/1 1.3:			C er tal VO /25/1:Carri/25/ICrys 2/1/	/12 Yes		Male 4/15/38	69 12/1/11		ng /15/CT Si UL Level	
Ba 4 29 Polic/DB Infi No		At Lu 53		W/12/1 :1, 13/(8/213 1 /13/	100 '14	ual tal	8/21.	lic tal Po 1/15/1' Crys	1/15/11 Yes 3.32	No	Crys Fax 1/15/1		V21/11	8/21. 3.1:			C er tal VO 2/13/1Carri2/13/Crys 1/3/	/12 Yes		Yes Male 6/17/31	76 10/29/12		ng /15/CA Si UL Level	
Str '8 30 Polic/DB Infi No		At Lu 53			100 '14	ual CV 8/9/17 3.52Ann 1/31/1. Cry	ys 14/8/21. I	lic tal Po 1/15/1' Crys	/15/1. Yes 2.30	No	Crys Fax l/11/1'		/16/17	8/18 3.2			C er tal		Increas	Femal 2/12/31	77 6/22/12		ng 7/12MN Si UL Level	
au Ro 6 76 Polic¦DB Infi No		Pa Lu 53		ell	100 '14	ual tal	nri /10/3/3/1	lic tal Po ½7/1'Crys	//27/17 Yes 1.91	No	Crys Fax 1/23/1'		9/1/17	9/6/1 2.70			VO i/30/1-Carrii/30/18ha i/26	i/l· Yes		e Male 6/8/33	73 8/19/14	8-2	ng MS Si UL Level	
se -e. Fis 4 36 PolicDB Infi No		At Lu 53		ell ~ W/12/1 :0 7/2 /20/	100 '14	ual stin	7/26	lic tal Po 3/23/1'Crys	//23/1′ Yes 3.06	No	tal Crys Fax 1/21/1		7/25/17	7/25 4.0			C er nno VO 2/28/1Carri2/28/Crys 1/3/	/12 Yes	Rate 12/15/15 3/8/16	Yes Male 1/22/35	72 10/29/12		ng /15/CT Si UL Level	
ch .1 De 19 51 Polic¦DB Infi No	X 72 A 17 JP JP 200,0 00.00 No	Le Lu 53	S P	ell • W/17/1 :5/ 6/3:5/ 1 25/1 S	100 20/	ual Sha i/25/1/18.0 Ann	6/3/1	lic tal Po 0/26/1 Crys	0/26/1 Yes 12.9	No	Crys Fax i/26/10		5/6/16	6/10 7.6 Yes 3/12/16	4.4 10/	73.64	C er tal VO i/30/1-Carrii/30/18ha i/17	//l· Yes	Increas	Femal 11/27/2	77 3/21/12	01	ng FL Si UL Level	
co ;0 32 RiderCV Infi Yes	55 44 Ha U0)00,000.00 No	ge x Co St Lu 53		ell 6 h ~ W/12/1 17 12/7/ 1 /17/ In	100 22/ /26/1		12/1	lic tal Po ½6/1(Patri	5 //26/1(Yes 13.9	No	Crys Fax i/18/10		√24/1€	5/24 8.0	5/8	54.60	C er nno VO 1/25/1Carri1/25/Sha 2/2	/l· Yes		e Femal 4/19/24	84 5/28/13	0-2 57	ng HI Si UL Level	
elh Sa 19 39 PoliciDB Infi No	rtf 18 ~ 00 SL 16500,000.00 No	ag x Co Ex Lu 53		ell 4 te ^ W/4/11 /1, 12//1/ 1 !/1/ In	100 '25)/26/1		12/7.	lic ck Po 0/26/1 Crys	0/26/1 Yes 12.9	No	Crys Fax 6/2/16		5/2/16	6/2/1 7.7			C er nno VO 1/25/1Carri1/25/Bha 1/20	6/1 Yes		e Male 2/9/25	81 2/23/12	5-1 57	ng HI Si UL Level	
Sa ;3 23 PoliciDB Infi No	D 06 72 A 15)00,0 00.00 No	pl x Ca At Lu 53		ell 3 te W 3/1 9/1/3/1 !/3/1 In	100 '25 1/26/1		9/15	lic tal Po 0/26/1 Crys	0/26/1 Yes 12.9	No	tal Sha Fax 9/7/16		V13/16	9/15. 4.3			C er nno VO 2/1/1-Carri 2/1/1Chri 2/2	1/1. Yes		Femal 7/26/25	84 2/23/12	6-2 44	ng OK Si UL Level	
nd : Ca 15 32 PoliciDB Infi No	X 92 A 07 Li JJ7)00,0 00.00 No	he x Co Lif Lu 53		ell 3 te ^ W!/14/: 17 19/12/19 1 /19/ Pr	121 /9/ 1/10/1		12/8	lic tal Po 1/22/1 Crys	5 1/22/1 Yes 12.0	No	nno Crys Pho 0/20/1		Item 1/1/16	11/1, 2.7			C er stine VO 1/25/1Carri1/25/15ha 2/5	i/1· Yes		e Femal 12/14/2	82 2/23/12	0-2 47	ng CA Si UL Level	
rd, Nac Ga 15 24 PoliciDB Infi No		eG x Ca At Lu 53		ell 2 oj • W/30/1 !7/ 1/09/11/ 2 /1/1	100 17/ /18/1	ual State CV 3/31/1 2.79Ann 3/11/11 Cry	ys 16/9/14	lic tal Po 9/5/17Crys	9/5/17 Yes 2.63	No	tal ne Crys Fax 9/5/17		not //11/17	9/11, 2.4:			C er nno			e Femal 6/14/34	75 7/15/13		ng 9/6/ICA Si UL Level	
rci ^ Ne i8 76 RiderDB 120 Yes		N Lu 53		ell	100 '14	ual tal Store CSV !/24/1' 8.97Ann	3/6/1	lic tal Po ½8/1'Crys	1/28/1' Yes 1.87	No	tal Crys Fax 1/25/1'		Item 3/20/1	10/2 1.1:			VO 1/21/1Carri1/21/Babi 12/8	3/1: Yes		e Male 3/19/37	70 10/29/12		ng /15IL Si UL Level	
uk : De 14 05 Polic/DB Infi No		Tr Lu 53		ell	111 /6/)/11/1	ual Sha 1/10/112.46Ann	11/2	lic tal Po l/11/1'Crys	1/11/17 Yes 3.45	No	tal Crys Fax i/11/1'		/19/1	5/19 5.2 No 3/28/15	15.9 5/2	18.18	C er ne			Male 11/11/2	76	9-2 43	ng NV Si UL Level	
ze Cr i3 54 PoliciDB Infi No		D M Lu 53		ell	100 '7/1 /10/1	dow ual A.o. State CSV 4/7/17 7.59Ann	4/21.	lic tal Po 8/9/17Crys	/10/1' Yes 3.48	No	tal Crys Fax 0/11/1		0/18/1	10/1 1.2:			VO 2/13/1Carri2/13/Crys 2/1:	5/1 Yes		Male 4/9/22	81 10/29/12		ng /15AZ Si UL Level	
oft Gi 8 96 PoliciDB Infi No	A 15)00,0 00.00 No	At Lu 53		ell	120 14	ual S+++- CV 2/9/1(11.5 Ann	12/2	lic tal Po ½15/1'Crys	/15/1′ Yes 2.30	No	tal Crys UPS i/14/1'	i/27/1	Item √20/1	6/27. 5.10			C er tal			Male 9/18/41	68 6/22/12		ng 7/12AZ Si UL Level	
an Du i3 59 RiderDB Infi No	X 92 A 14 N 56 000, 33.50 No	Pi Lu 53		ell	100 '14	ual 5 5/21/1' 8.15Ann		lic tal Po ½9/1'Crys	//29/1′ Yes 1.84	No	tal Crys Fax 1/22/1'		not //25/17	9/27. 1.9						Male 7/28/36	71 6/22/12	8-3 35 Knigh	ng 7/12CA Si UL ROP	
nn Jo 39 59 PoliciDB Infi No	YL 73 54 Su 02 000, 00.00 No	nn x Co Pr Lu 53	s W U T	ell ^ W/13/1 9/ 27//5/1 /27/	100 '14	ual 5 1/26/1' 6.97Ann		lic tal Po ½29/1'Crys	/29/1′ Yes 2.86	No	tal Crys Fax l/27/1'		5/3/17	5/4/1 5.7-	4/2!	90.93	VO i/22/1:Carrii/22/1: i/22	1/1: Yes		Femal 7/6/31	75 6/24/13	5-2 40 Knigh	ng %/6/INJ Si UL Level	
ne Sc)1 11 PoliciDB Infi No	n 01 t:f 22 Li JJ700,0(00.00 No	Co	s W	ell - Se:/18/: '7, '16/11/ 16/!	121 '14	ual Stata 0/16/113.28Ann		lic tal Po ½17/1'Crys	/17/1′ Yes 3.25	No	tal Crys Fax 0/16/1		0/26/1	10/2 3.9:	8/7	63.61	C er			e Femal 11/21/2	81 9/16/13	4-6 18	ng FL Si UL Level	
hw	nc 11	eG x	e	h		ual State		lic tal			tal									e		4-2	ng	
Companion Co 17 72 PolicDE Infi No	Ha 94)00,0 00.00 No nc 36	Pe Co 10 rfo mp 1		W2/6/1 '44 10//3/210 1 /10/ ell .	121 '14)	Mon 3/9/17 8.55Ann i/20/1: Sab thly ual ne	e	Po ½14/1°Crys lie tal	/14/I' Yes 3.35	No	Crys Fax //18/1' tal		PRO DU	1.5	2/2:	105.06	VO /24/1/Carri/24/ICrys 2/2: C er tal	8/1		Male 12/3/24	84 10/29/12	34 Knigh 4-1	/15IL Si UL Level	
Blackstone Se	vice																							
Sa ;3 93 Polic/DB Infi No mu	A 15 000, 00.00 No X 62	At Bl 11 he ac 2		W'22/1 '8, '22,1/1:2, 2 22/i C il 0 O	100 '5/1 1/6/16	CV 2/21/123.14Ann 1/19/10 Cry ual tal		Po 1/25/14 Sha lic nno	#25/1(Yes 19.0 0	No	Sha Fax 2/22/1 nno		2/24/1	12/2 3.0			VO 3/6/14Carri3/6/14Sha 3/6/ C er nno	/14 Yes	7/28/1Rate 12/15/15 3/8/16 Increas	Yes Femal 7/26/29 e	77 5/10/10	07 3-3	NY	
W 90 21 RiderCV Infi Yes olf	Ha U0)00,0 00.00 No	St Bl 11 ag ac 2		W'22/1 1/ 10//1/ 1 /11/ (il 5 M	100 26/ /30/1	CV 1/10/1:26.50Ann ual		Po 3/30/10 Sha lic nno	/30/10 Yes 14.8 3	No	Sha Fax 1/14/1: nno		not	9/24 6.3			Poli VO 0/4/1:Carri 0/4/1Chri 0/2: cy C er stine	2/1 Yes	7/28/1	Femal 9/12/27 e	79 8/30/10	22 0-1	MN	
Sci 19 38 PoliciDB Infi No arr	A 15 500,0 00.00 No X 72	At Bl 11 he ac 2		W/22/1 19 10/(2/1 0/ 2 /10/ il	100 26	CV 1/9/1710.49Ann ual		Po i/27/1′Laur lic en	/27/1′ Yes 4.93	No	Sha Fax //11/1′ nno		/17/17	1/18 0.2			VO 3/6/14Carri3/6/14Sha 3/6/ C er nno	/14 Yes	7/28/1	Femal 11/29/2 e	83 7/8/10	55 2-2	CA Si UL Level ng	
Ste i6 57 PoliciDB Infi No in,	Tra 60)00,0 00.00 No ns 12	Tr Bl 11 an ac 2		W 3/1 5/1/3/1 /3/1 ell .	100 '20	CSV 5/3/17 6.74Ann ual		Po ½23/1'Crys lic tal	\$\frac{1}{23}\text{1' Yes 3.06}	No	Crys Fax 5/2/17 tal		/10/17	5/10 5.5 No			VO i/25/1:Carrii/25/1Sha i/29 C er nno	9/1: Yes	5/12/1Rate 4/15/16 5/3/16 Increas	Yes Femal 5/4/26 e	78 10/24/13	26 1-7	SD Si UL Level ng	
Go i0 55 PoliciDB Infi No	Re 40)00,0 00.00 No lia 01	Pr Bl 11 ot ac 2		W 5/1 4/15/: 2 /5/1 ell .	100 20	CSV 4/4/17 7.69Ann ual		Po ½23/1°Crys lic tal	4.04	No	Crys Fax 4/6/17 tal		4/6/17	4/13. 7.6:			VO i/25/1:Carrii/25/1Sha i/28 C er nno	1: Yes	5/12/1:	Male 5/26/28	78 12/1/14	56 6-3	CA Si UL Level ng	
Ma 18 55 PolicBa: Infi No str		D Pe Bl 11 B rfo ac 2		W/22/1 9/1 6/29/: 2 /9/1 il	100 26	CSV 5/9/17 6.54Ann i/24/1. Kat ual y	/	Po i/27/1' Sha lic nno	7/6/17 Yes 4.64	No	Crys Fax //19/1' tal		Prod uct	8.3 Yes			VO 6/9/11Owni/10/ICrys 6/8/ C er tal	/11	7/28/1	Male 6/1/25	80 7/8/10	53 9-2	WA Si UL Level ng	
Sci 19 36 PoliciDB Infi No arr	Un U0)00,0 00.00 No io 00	Ex Bl 11 cel ac 2	5	W'22/1 11 1/411 1 /11/ il .	100 26/)/12/1	CSV 2/10/111.47Ann ual		Po i/30/1' Crys lic tal/	730/1' Yes 4.83	No	Sha Fax 2/14/1 nno		2/15/1	12/1 1.3			VO 3/7/14Carri3/7/14Sha 3/7/ C er nno	/14 Yes	7/28/1	Femal 11/29/2 e	83 7/8/10	55 2-2	CA Si UL Level ng	
Pre 30 35 RiderDB Infi No				W/22/1 9/ 2/119 1 /19/ il .	100 /5/)/20/1	CSV 1/18/1/10.19Ann ual	1/25	Po 7/7/17 Laur lic en	7/7/17 Yes 4.60	No	Sha Fax /19/1'		/30/17	2/1/1 9.8/ Yes 1/30/17	9.80		VO 3/4/14Carri3/4/14Sha 3/4/ C er nno	/14 Yes		Femal 2/4/21 e	85 11/2/09	56 5-2	CA Si UL Level ng	
Pre 10 35 RiderDB Infi No sc	Ph 97)00,0 00.00 No oe 51			W/22/1 9/ 2/119 1 /19/	100 /5/)/20/1	CSV 1/18/1/10.19Ann ual		Po 6/7/17 Sha lic nno	6/7/17 Yes 5.59	No	Sha Fax //19/1'		/30/17	2/1/1 9.80 Yes 1/30/17	9.80 12/3/	/1	VO 3/4/14Carri3/4/14Sha 3/4/ C er nno	/14 Yes		Femal 2/4/21 e	85 11/2/09	56 5-2	CA Si UL Level ng	
Na ; ₁ 59 PoliciDB Infi No jari	Pa VF500,0 00.00 No cLi 51			W :4, 5/5!4/ 2 /24/ ell .	100 '12)/20/1	CV 1/23/1 7.07Ann ual	5/4/1	Po ½/15/1′ Crys lic tal	1/15/11 Yes 3.32	No	Crys Fax l/25/1' tal		/28/11	5/9/1 5.91			VO i/25/1:Carrii/25/1Sha '/13 C er nno	3/1: Yes	5/12/1:	Femal 2/2/24 e	82 12/1/14	36 2-2	GA Si UL Level ng	
Al ;1 94 PoliciDB Infi No so				W/22/1 20 1/120 1 /20/ il .	100 /5/)/23/1	Sha 2/20/111.14nn dow ual	12/2	Po 7/7/17Laur lic en	7/7/17 Yes 4.60	No	Sha Fax 2/20/1 nno		2/23/1	12/2 1.0 Yes 1/17/17	0.2 4/5/1	1	VO 3/5/14Carri3/5/14Sha 3/5/ C er nno	/14 Yes	7/28/1	Femal 8/4/28 e	78 8/13/10	06 2-2	NY Si UL Level	
Pi 12 93 PoliciDB Infi No		At BI 11 he ac 2		W(22/1 21 1/421 1 /21/ il .	100 /5/)/24/1	CV 2/20/111.14Ann ual		Po 7/7/17 Laur lic en	7/7/17 Yes 4.60	No	Sha Fax 2/22/1 nno		2/29/1	12/2 0.8 Yes 3/5/14	i4.7 1/1·	82.38	VO 3/6/14Carri3/6/14Sha 3/6/ C er nno	/14 Yes	7/28/1Rate 12/15/15 3/8/16 Increas	Yes Femal 6/23/34 e	72 7/8/10	09 9-4	NY Si UL Level	
Sel '3 93 RiderDB Infi Yes ko		at ac 2		W 22 1/422 1 /22/ ell .	100 /5/)/24/1	CSV 2/22/111.08\nn ual	1/4/1	Po 9/7/17 Crys lic tal	9/7/17 Yes 2.56	No	Crys Fax 2/27/1 tal		2/30/1	1/4/1 0.8	10/	85.60	VO i/25/1:Carrii/25/1Sha i/26 C er nno	5/1: Yes	5/12/1:	Femal 3/4/25 e	81 12/1/14	21 2-2	GA Si UL Level ng	
Bo (3 93 PoliciDB Infi No we	nc 00	eG ac 2		W/22/1 21 1/521 1 /21/ il .	121 /5/)/24/1	CSV 2/21/111.1 Ann ual		Po 7/7/17 Laur lic en	7/7/17 Yes 4.60	No	Sha Fax 2/22/1 nno		Item 1/5/17 not	1/5/1 0.6 Yes	12/:	119.23	VO 3/6/14Carri3/6/14Sha 3/6/ C er nno	/14 Yes		Femal 1/27/28 e	80 1/10/12	1/10/12 45 2-4	CA Si UL Level	
Sc j4 18 PoliciDB Infi No ho	Ph 97 000, 00.00 No oe 52	U ac 2		W/22/1 :4/ 10/24 1 /24/ il .	100 '13)	CSV 3/23/11 2.04Ann ual	9/28	Po ½13/1′Laur lic en	7/13/1′ Yes 4.40	No	Sha Fax 1/25/1'		/28/17	9/28 1.8° Yes 1/28/17	1.81		VO 3/6/14Carri3/6/14Sha 3/6/ C er nno	/14 Yes	Rate 8/29/17 11/6/17 Increas	Yes Male 4/6/31	76 2/25/11	20 4-2	PA Si UL Level	
Ap 12 01 PoliciDB Infi Yes pel	Lif 00	on ac 2		W/23/1 22 12/22 1 /22/ il .	100 /5/)/25/1	CSV 1/22/112.06Ann ual		Po '/11/1' Sha lic nno	7/11/17 Yes 4.47	No	Sha Fax 1/23/1 nno		1/28/1	11/2 1.8 Yes	1/6	IR\$34.62	-			Femal 6/24/22 e	82 1/11/12	1/11/12 05 3-3	NY Si UL Level	
We 18 59 PoliciDB Infi No in	Li 73)00,0 00.00 No nc 01	U Bl 11 L ac 2		W/22/1 ¼ 6/524 1 24/1 ii	100 12/ /14/1	Sha 1/24/1 7.03Ann dow ual	5/3/1	Po ⁷ /14/l'Laur lic en	1/14/1′ Yes 4.37	No	Sha Fax 6/8/17		√15/1′,	6/15. 5.3: Yes 5/28/17	4.90		VO 3/5/14Carri3/5/14Sha 3/5/ C er nno	/14 Yes	7/28/1	Male 3/22/35	71 8/30/10	15 2-2	CA Si UL Level ng	

			CO M Dat Poli Ann AnnTyp Date Req I os e cy . ual e of Sub uest	D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	trati son	Lev Lev Date F/U el el Lev Date	Rea Lev Lev	el Add III Carri Min M Mir str us er Pay in Pay	n M Ot Othe	he r of	Own Req Date Sub DateReq Date Rece uest sub mitt Subuest Rece ue	st ater ponde Rec'd ve In	ate Gend Date o	isue Ag SSN Che S	SN Is SS MPI N2 C	MP State o Pol Produ Death B
Be 8 34 PoliciOB Infi No JP JP 000, 00.00 No 1	e Bl 11 V e ac 2 i	W/22/1 7/ 26//9/126 0 /26/ il .	121 '13) Sha '/26/1' 3,98Ann dow ual	8/2/1 Po 1/14/1′Laur lic en	//14/11 Yes 4.37		Sha Fax 1/27/1'	V10/17	8/10 3.4: Yes 3/11/17 IRS	S 3.4: 9/7;	74.62	VO 3/5/14Carri3/5/14Sha 3/5/14 Yo C er nno	es	Male 9/18/27	80 1/12/12	05 9-2	PA Si UL Level
04 Rit 13 33 PoliciDB Infi No Ha 93 100,0 00.00 No I	1core	W/22/1 :7/ 3/327 0 /27/	121 '13) CSV /26/1' 9.93Ann ual	2/7/1 Po 1/14/1 Sha	7/14/11 Yes 4.37		:: Crys Fax //19/1' //25/1' tal	Item not	1.8 Yes			VO 7/3/13Carri7/3/1£riri i/31/1 C er stine	7/28/1	Male 7/28/22	85 8/30/10	34 1-1	IL Si UL Level
Bl	1core	: 0 W/22/1 8/\ 28/\10/28 0 /28/ il .	100 '13/ CV i/27/1' 5.95Ann i/11/1: Sha ual nno	6/5/1 Po 1/13/1 Laur lic en	7/13/11 Yes 4.40	No	Sha Fax i/31/1'	5/5/17	6/5/1 5.6:				Rate 12/15/15 3/8/16 Y	res Male 1/17/30	77 1/10/12	09 0-3	NY Si UL Level
Ze ;7 57 PoliciOB Infi No Pa VF)00,00.00 No	/e Bl ll V 1	: ° W/22/1 :8/ 4/228 0 /28/ il .	100 '13) CV 1/27/1' 7.96Ann 4/4/11 Crys ual tal	/4/14/4/1 Po //13/1'Laur lic en	7/13/11 Yes 4.40	No	Sha Fax i/30/1'	/31/11	4/4/1 7.8:			VO 3/6/14Carri3/6/14Sha 3/6/14 Yo C er nno	es 1/28/1	Male 1/10/29	79 1/12/11	49 3-4	CA Si UL Level
Fo 5 50 PoliciDB Infi No Ph 97 000, 00.00 No I gg oe 51	A BI II V J ac 2 i	: 0 W/22/1 :0 6/830 0 /30/ il .	100 '13) CSV 5/29/1' 5.88Ann ual	6/2/1 Po ½/13/1′Laur lic en	7/13/11 Yes 4.40	No	Sha Fax i/31/1'	5/6/17	6/7/1 5.6: Yes 6/6/17	5.62		VO 3/4/14Carri3/4/14Sha 3/4/14 Yo C er nno	es	Male 1/19/34	72	02 2-2	FL Si UL Level
Era 4 42 RiderCV Infi Yes Se 00)00,0 00.00 No 0 ini, cur 13	Ca Bl 11 V 1	W/22/1 :8i 8/228 0 /28/ il .	100 '13) CV 5/27/1' 4.93Ann 1/15/1' Crys ual tal	15/7/13. Po '/14/1' Sha lic nno	/14/11 Yes 4.37	No	" Sha Fax i/29/1' '/19/1' nno	Item '/11/1' not	7/19, 4.4' 7/1/15	:8.8		VO 3/5/14Carri3/5/14Chri 3/5/14 Yo C er stine	es 7/28/1	Femal 10/4/24 e	83 1/25/10	12 3-2	NY Si UL Level
Se ;7 75 PoliciDB Infi Yes US U1)00,000.00 No (gal Lif 00	D Bl 11 V n ac 2 i	W/22/1 :7, 4/227 0 /27/ il .	100 '13 Sha !/27/1' 8.88Ann !/19/1'. Kath dow ual y	20/3/3/1 Po '/14/1' Sha lic nno	/14/11 Yes 4.37	No	Sha Fax !/28/1'	3/2/17	3/2/1 3.7: Yes 3/6/17	8.61 11/	60.42			Femal 3/26/26 e	80 1/11/12	10 9-2	NY Si UL Level
ed, nc 94	te Bl 11 V fo ac 2 i	W/22/1 3/\) 2/2/3/ 0 1/3/1 i1 .	121 20) CSV 2/2/17 9.70Ann 1/22/1: Sha ual nno	22/2/14 Po '/20/1' Sha lic nno	/20/11 Yes 4.17	No (Crys Fax /19/1' 2/1/17 tal	Item 2/6/17 not	2/8/1 3.5: Yes					Male 8/4/27	80 1/10/12	14 0-2	NY Si UL Level
	t ac 2 i	W/22/1 :6/ 1/04/2/1/ 0 !/1/1 il .	100 20) CV 1/31/1 7.82Ann ual	4/19. Po ½21/1′ Sha lic nno	7/21/11 Yes 4.14	No	Sha Fax 4/5/17 nno	/10/11	4/12 7.50	4/1-	91.42	VO 3/6/14Carri3/6/14Sha 3/6/14 Yo C er nno	es 1/28/1	Femal 1/19/24 e	80 4/8/10	02 6-3	MA Si UL Level
Ra 13 55 PoliciDE Infi No JP JP 500,0 00.00 No 1 nd 55	e ac 2 i	W/22/1 1/ 5/2 /11/ il	121 27/ 5/11/1 6.48Ann i/21/1. Kath ual y	30/5/23. Po i/28/1' Sha lic nno	/28/11 Yes 4.90	No	Sha Fax i/12/1'	V23/11	5/24 5.0: 5/23/17 IRS Gui	6.01 12 /	59.40	VO 1/19/1Carril/19/ISha 2/2/1- Yo C er nno	es	Male 11/14/3	75 1/17/12	52 7-3	DE Si UL Level
	i ac 2 i	: W/22/1 8/\(\) 12/\(\) 10/ /12/ i1	121 '27;)/11/1' 2,43Ann ual	9/20 Po i/28/1′ Sha lic nno	728/11 Yes 4.90	No	Sha Fax 1/15/1: 1/24/1:	Item 1/28/1: not	9/28 5.9 Yes 10/3/17	1.7: 9/1-	2.33	VO 3/5/14Carri3/5/14Sha 3/5/14 Yo C er nno	es	Femal 3/29/32 e	75 1/4/12 1	/4/12 09 6-4	NJ Si UL Level
ma X 62	at BI II V e ac 2 i	W 3) 10/ /13/	100 '27/)/12/1' 2,40Ann ual	9/20 Po i/27/1′Laur lic en	727/1. Yes 4.93	No	Sha Fax 1/14/1'	/19/11	9/20 2.1'			-	Rate 12/15/15 3/8/16 Y Increas	res Male 3/15/32	74	12 9-2	DE Si UL Level
	fo ac 2 i	: W/22/1 4/ 5/2 /14/ il	121 '27/ i/13/1' 6.4lAnn i/24/1'. Kath ual y	24/5/30 Po i/27/1' Sha lic nno	727/1. Yes 4.93	No (Crys Fax //19/1'		2.1			VO 1/19/1.Carril/19/1Chri 10/1/11 Yo C er stine	es 1/28/1	Male 11/15/2	82 11/8/10	52 8-2	AZ Si UL Level
	G ac 2 i 0	W/22/1 17 15/1/4 /15/ il	121 '27/ 1/15/112.29Ann ual	11/2 Po i/28/1' Sha lic nno	728/11 Yes 4.90	No	Sha Fax 1/16/1 nno	1/28/1	11/2 1.8 Yes			VO 3/5/14Carri3/5/14Sha 3/5/14 Yo C er nno	es 7/28/1	Femal 5/18/26 e	81 1/12/11	13 2-1	MN Si UL Level
Ba 18 31 RiderDB Infi Yes	e ac 2 i d	: W/22/1 5/\(\) 9/1 ½/5/\(\) il	100 '20 8/5/17 3.65Ann ual	8/15 Po 1/24/1' Sha lic nno	7/24/11 Yes 4.04	No	Sha Fax 8/8/17	8/9/17	8/10 3.5: Yes			VO 6/7/11Carri6/7/15abi i/13/1: Yo C er ne	es 1/28/1	Male 7/8/37	68	57 6-3	HI Si UL Level
Sp i6 47 PolicCV Infi No JP ML)00,000.00 No itz	v ac 2 i	: W/22/1 6/ 7/07/1 ½/7/1 il	100 20) 6/7/17 5.59Ann i/19/11 Crys ual tal	19/6/13. Po '/21/1' Sha lic nno	7/21/11 Yes 4.14	No	Sha Fax 6/5/17	V15/11	6/15. 5.3:			VO 3/5/14Carri3/5/14Sha 3/5/14 Yo C er nno	es 1/28/1	Femal 7/15/28 e	79 11/8/10	12 2-3	NJ Si UL Level
Sc 19 30 PoliciDE Infi No Ha 12 000, 00.00 No 1 hw nc 02	re Bl 11 V fo ac 2 i	W/22/1 8/\(\) 10/ ½/8/\(\) il	100 20 1/16/1 8/8/1615.55Ann ual	8/24 Po ¹ /24/1' Sha lic nno	7/24/11 Yes 4.04	No	Sha Fax 8/9/17 3/21/1'	Item \/24/1' not	8/24 3.0: 5/29/111 0/	6.9 9/2	109.99			Femal 2/9/21 e	84 1/10/12	14 3-3	NY Si UL Level
Gu oe 52	A BI II J ac 2	W/22/1 iI, 2/1iI/ 3 31/1 M iI 9 in	100 '15)/16/1 CV //30/1-45.83Ann i/29/1. Crys ual tal	30/2/10 Po 0/16/1 Sha lic nno	D/16/1 Yes 37.3		Sha Fax !/10/1-	/12/14	2/12 5.4 Yes ½/12/14	15.4		Poli VO 1/19/1-Carril/19/1Chri 1/19/1- Yo cy C er stine	es	Male 10/15/3	75 1/11/12	46 6-4	TX
Co oe 30	A BI II J ac 2	W 18 18 3 /18/ M il 7 in	100 22/)/13/1 CV 2/17/147.27Ann ual	10/1 Po 2/23/1 Sha lic nno	2/23/1 Yes 35.0 8	No	1/19/1:	/19/11	10/1 '0.2 Yes 1/14/13	i8.3		Cala		Male 3/13/30	77	03 9-1	NY
bo rth 11	I BI II s ac 2	W/22/1 6/ 2/116 3 /16/ C il 7 O	100 '15)/17/1 CSV //16/1-46.29Ann ual	1/31. Po 0/17/1 Sha lic nno	D/17/1 Yes 37.2 8	No	Sha Fax //17/1	/21/14	1/22 6.1	8/1:	123.41	Poli VO 3/5/14Carri3/5/14Sha 3/5/14 Yo cy C er nno	es	Male 8/6/25	64 1/11/12	02 9-1	MA
	t ac 2	W/22/1 0, 8/210 3 /10/ C il 7 O	100 '15,)/17/1 CSV '/10/1-40.53\(\text{Ann}\) '/25/1. Sha ual nno	25/7/16 Po 0/17/1 Sha lic nno	D/17/1 Yes 37.2 8	No	Sha Fax ¹ /11/1: 1/19/1:	Item '/16/14 not	8/20 0.3			Poli VO 3/7/14Carri3/7/14Sha 3/7/14 Yo cy C er nno	es	Male 2/22/36	71 1/11/12	16 2-2	PA
	e Bl ll e ac 2	W/22/1 :7/ 7/1:7/ 3 /27/ C il 7 O	ual nno	25/7/3/1 Po 0/16/1 Sha lic nno	0/16/1 Yes 37.3	No	Sha Fax i/30/1-	7/7/14	7/7/1 0.6 Yes 7/20/01	24.1 11/1	71.93	Poli VO 1/19/1-Carril/19/1©rys 1/19/1- Yo cy C er tal	es	Male 12/31/3	72 1/10/12	23 3-5	NY
Ja 12 44 PoliciDE Infi No JP JF 000, 00.00 No 1 ng 55	e ac 2	W/22/1 9/ 7/1.9/ 3 /19/ C il 8 O	121 '15)/16/1 CSV i/19/1-41.22Ann 7/2/12 Sha ual nno	/9/17/14 Po 0/16/1 Sha lic nno	0/16/1 Yes 37.3	No	Sha Fax i/20/1-	/30/14	6/30 0.8 1/7/13	i8.5 9/2i	86.19	Poli VO 1/19/1-Carril/19/1©rys 1/19/1- Yo cy C er tal	es	Femal 12/22/3 e	72 1/13/12	33 5-4	MA
	t ac 2	: W/22/1 :2: 3/2!2/ 3 /22/ S il 8 h	120 '15)/21/1 Sha ½21/1-45.1 0 Ann dow ual	3/4/1 Po 0/21/1 Sha lic nno	0/21/1 Yes 37.1 5	No	Sha Fax !/27/1: i/10/1:	not	3/11. 4.6 4/ 4/	9/2-	38.03	Poli VO 1/19/1-Carril/19/1Chri 1/19/1- Yo cy C er stine	es	Male 3/12/33	75 1/13/12	54 8-4	CA
	s ac 2	W/22/1 4/: 10//4/ 3 /4/1 M il 6 in	100 '15)/17/1 CSV 9/4/1438.69Ann ual	9/15. Po 11/5/1: Sha lic nno	1/5/14 Yes 36.6 5	No	Sha Fax 1/16/1: 1/30/1:	Item //30/14 not	10/1. 7.8	9/9	74.56	Poli VO 3/5/14Carri3/5/14Sha 3/5/14 Yo cy C er nno	es	Male 8/6/25	65 1/11/12	02 9-1	MA
	J ac 2	W/22/1 /9; 10/9/: 2 /9/1 C il 0 O	100 24/ /29/1 CV 10/8/1:25.5 \$ Ann ual	10/1 Po 3/29/14 Sha lic nno	/29/1t Yes 19.8 9		Sha Fax 0/13/1	0/15/1	10/1 5.3 Yes 0/15/1	!5.3		VO 3/6/14Carri3/6/14Sha 3/6/14 Yo C er nno	es	Femal 6/29/29 e	78 1/10/12	12 3-2	NY
	a ac 2	W 14 12/.4/ 2 14/1 Pr il 0 oj	100 24/ /30/1 Sha 1/14/124.3 6 Ann dow ual	11/2 Po 3/30/16 Sha lic nno	/30/1t Yes 19.8 6		Sha Fax 1/17/1	1/19/1 Gua ntee	ara 11/2 4.1 3/					Male 8/15/30	76	14 0-2	DE
Ste 19 11 PoliciDB Infi No Ph 97 000, 00.00 No I ns oe 51	J ac 2	W 19 10/.9/ 2 19/1 C il 0 O	100 '5/1 1/6/1¢ CSV 0/18/125.25Ann ual	10/2 Po 4/6/16 Patri lic ck	4/6/16 Yes 19.6 3		Sha Fax 0/20/1	0/21/1	10/2 5.1 Yes 0/21/1	:5.1				Male 10/23/3	75	32 5-2	DE
Sh 11 25 PoliciDB Infi No A 15 500,0 00.00 No al	e ac 2	W 8/ 26/19/11:6/ 1 26/1 C ell 9 O	100 '5/1 1/6/16 CV 1/25/1:27.02Ann 2/1/13 Crys ual tal	20/9/8/1 Po 1/27/1tCrys lic tal	/28/10 Yes 18.9 0	No	Sha Fax 0/6/1:	0/9/1:	11/2. 5.5			VO i/25/1:Carrii/25/1Sha i/29/1: Yo C er nno	es i/12/1Rate 12/15/15 3/8/16 Y Increas	res Male 6/27/25	80 10/24/13	25 0-4	SC
He ;9 19 PolicCV Infi No JP ML 000; 00.00 No Im 55	v ac 2	W/22/1 7/\(\) 19/\(\)10/\(\)9/\(\) 2 \(\) 19/\(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\)	100 '5/1 1/7/16 CSV)/19/1:26.20Ann ual	9/23. Po 4/7/16 Patri lic ck	4/7/16 Yes 19.5 9		Sha Fax 1/22/1:	/24/1:	9/28 6.0 9/4/07	22.1 7/6	76.69	VO 3/6/14Carri3/6/14Sha 3/6/14 Yo C er nno	es	Femal 7/5/29 e	78 1/10/12	45 4-4	CA
	d ac 2	W 18 11/8/2 18/1 C il 0 O	100 '5/1 1/7/16 CSV 0/18/125.29Ann ual	11/6. Po 4/7/16 Sha lic nno	4/7/16 Yes 19.5 9	No	Sha Fax 0/20/1	0/20/1	10/2 5.1			-		Femal 4/20/33 e	73	15 5-2	NY
Ha i9 70 Polic¦DB Infi No A U0 100,€ 00.00 No as, me 57	ac 2	W/22/1 8/ 4/1 8/ 2 18/1 Pr il 0 oj	100 '5/1 1/7/16 CSV 1/18/1/20.29Ann ual	3/31. Po 4/7/16 Sha lic nno	4/7/16 Yes 19.5 9		Sha Fax 1/22/10	√29/1€	4/1/1 9.8 No	12/	59.40	VO 3/6/14Carri3/6/14Sha 3/6/14 Yo C er non	es	Male 3/19/23	83 1/10/12	29 7-1	ОН
Te 12 34 PoliciOB Infi No Ph 97 100,0 00.00 No I pli oe 30 I	J ac 2	W !7, 7/3!7/ 1 27// C il 9 O	100 12/ /13/1 CSV //26/1:28.0 Ann	7/31. Po 1/13/1/Patri lic ck	1/13/10 Yes 19.4 0	No	Sha Fax /25/10	/28/10	1/28 :1.8 Yes 1/28/16	:1.8				Femal 1/30/32 e	74	17 3-2	NY
Sat 8 30 PoliciDB Infi No Ph 97 000, 00.00 No I	J ac 2	W 27 12/:7/ 1 27// C il 9 O	100 12/ /13/1 CSV 1/26/123.96Ann	12/2 Po 1/13/1t Patri lic ck	1/13/10 Yes 19.4 0	No	Sha Fax 1/30/1	2/2/1:	12/2 3.7 Yes 12/2/15	:3.7				Male 9/19/29	77	51 9-3	DE
Sil 18 32 PoliciDB Infi No Re 20 000, 00.00 No ver lia 53	a ac 2	W 28 1/1:8/ 1 28/1 C il 9 O	100 12/ /15/1 CSV 2/28/122.9Nnn ual	1/5/1 Po 1/15/1t Sha lic nno	15/10 Yes 19.3	No	Sha Fax 2/29/1 1/5/16	not	1/6/1 2.6					Male 11/30/3	72	56 3-4	NY
Ke ;2)7 PoliciDB Infi No A 15 000; 00.00 No A 62	e ac 2	: W '2/ 11/2// 1 /2/1 C i1 9 O	100 19/ /20/1 CV 11/1/1:24.79Ann ual	11/1 Po 5/4/16 Sha lic nno	5/4/16 Yes 18.7 0		Sha Fax 1/3/1:	1/4/1:	12/1 4.6				Rate 12/15/15 3/8/16 Y Increas	ves Male 5/18/27	79	13 0-6	NY
	e ac 2	W 21 5/01/15/: 1 /5/1 C il 9 O	100 19/ /20/1 CV 1/4/1622.68Ann ual	1/11. Po 5/6/16 Sha lic nno	5/6/16 Yes 18.6 4	No	Sha Fax 1/6/16	/11/10	1/11, 2.4				Rate 12/15/15 3/8/16 Y Increas	res Femal 12/31/3 e	75	08 9-2	DE
	d ac 2	: W 1/1 7/11/: 1 /1/1 (i1 9 M		7/7/1 Po 1/21/1t Sha lic nno	√21/10 Yes 19.1 3	No	Sha Fax 6/2/15	5/5/15	6/8/1 9.6					Femal 4/1/31 e	75	08 7-2	NY
	d ac 2	W 1/1 9/21/: 1 /1/1 C il 9 O	100 19/ /21/1 CSV 8/1/1527.8Ann ual	9/9/1 Po 1/21/14 Sha lic nno	√21/1(Yes 19.1 3	No	Sha Fax 8/4/15 9/3/15	not	9/9/1 6.7					Femal 8/30/33 e	73	05 9-2	NY
	M Bl 11 d ac 2	W 8/1 4/18/. 1 /8/1 C il 9 O	100 19/ /21/1 CSV 3/8/1620.5\\ ual	4/5/1 Po 1/21/10 Sha lic nno	√21/1(Yes 19.1 3	No	Sha Fax 3/9/16	√10/1¢	3/10 0.5					Male 2/22/36	71	11 9-3	NY
ad a 00	lost	uni	Cento	**			**										

In C P ME MI ME S	Sep Ca Po De Cur RO D Pr Pr Pro rri lic ath ront p eaod og gra		CO M Dat Poli Ann AnnTyp Date Req I os e cy	D Add Ty Date Req	Date Req Poli Rece uest cy	trati son	el el Lev D	U Rea Lev Lo	vel Add III Carr	i Min M Min M Ot Pay in Pay in he	r he r o	ate Own Req Date Sub DateReq Date Req of er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti ater ponde Rec'd ve	Rate Gend Date o Is	sue Ag SSN Che	SSN Is SS MPI N2 C	MP State o Pol Produ Death B
Sp 6 55 No MN/± 100 1	No Ha U0)00,000.00 No St Bl 11	W/22/1 2/i 5/12/: 1 /2/1 C		/4/14/14 Po 8/5/16 Sha	8/5/16 Yes 15.6	No		9/16 Item :/12/16	5/12 8.4	V/15/08 15.: 9/2:		Poli VO 3/6/14Carri3/6/14Sha 3/6/14 Yes		Femal 9/26/30	77 1/11/12	09	NY
itz, O:: Wi j0 11 RiderCV Infi	rtf 18 ag ac 2	il 6 O : W 18 11/8/9 18/1 C	ual nno State 100 '6/1 3/9/17 CSV 0/18/113.2\hnn	lic nno	5 3/9/17 Yes 8.55	No	nno Sha Fax 0/19/1 1/	not 1/1c Item 3/28/1	11/1 2.8			cy C er nno Colo Poli		e Femal 4/20/33	73	9-2 15	NY Si UL Level
SC L.	Lif 07 ed ac 2	il . O	ual State 100 5/1 3/9/17 CSV 3/16/1/17/29Ann	lic nno 6/23 Po 5/9/17 Sha	5/9/17 Yes 6.54	No	nno 0/18/1	not : 0/18/1	9/30 1.2			cy Solo Poli		e Male 12/18/3	73	5-2 54	ng CA Si UL Level
za, p:	tio 33 L ac 2	il . M : 2 W 7/\ 4/27/ 6 /7/1 C	ual	lic nno 4/6/1 Po i/24/1′ Sha	/24/1. Yes 6.05	No	Sha Fax 3/9/17	/10/15	3/13 3.5			cy c _{s.l.} . Poli		Femal 9/9/29	76	7-4	ng NY Si UL Level
tz	Lif 06 ed ac 2	il	ual	lic nno			nno 		5/17 7.9 No	11/9	60.52	Cy Cata		e		6-2	ng
as,	me 58 G ac 2	i il .	100 '6/1 ½8/17 Sha ½18/1 8.25Ann dow ual	3/24 Po 1/19/1' Sha lic nno	/19/1: Yes 4.21	No	Sha Fax i/23/1' i/1	not				VO 3/6/14Carri3/6/14Sha 3/6/14 Yes C er nno			83 3/28/12	7-1	OH Si UL Level
ko	No Tra 65 000, 00.00 No Tr Bl 11 ns 07 an ac 2	W/22/1 :7/ '4/01/44/' 2 /4/1 il	111 '19) CSV 9/4/17 2.66Ann i/21/1' Laur ,Sha ual en	21/9/14 Po 1/21/1 Sha lic nno	//21/1. Yes 4.14	No	Sha Fax 9/5/17 nno	V18/11	9/18 2.21 No	9/ 10/ 2	73.50			Male 7/3/23	84 1/10/12	08 1-2	NJ Si UL Level
hei 	No A U 000, 00.00 No Pl Bl 11 G ME at ac 2	i il .	100 '26 CSV 3/14/1' 8.38Ann ual	3/24 Po 1/11/1' Sha lic nno	1/11/11 Yes 4.47		Sha Fax 1/15/1' 1/3 nno	not	4/3/1 3.1!					Femal 5/2/38 e	68	03 4-3	RI Si UL Level ng
Ma	Yes A U1)00,0 00.00 No Pl Bl 11 G 00 at ac 2	V W 7/\(\) 2/17/\(\) 2/17/\(\) ell \(\)	100 '20. CSV 2/7/17 9.53Ann ual	2/14 Po 3/23/1 Crys lic tal	//23/11 Yes 3.06	No	Crys Fax 2/8/17 tal	2/9/17	2/10 3.4 Yes			VO i/25/1/Carrii/25/1Sha i/26/1: Yes C er nno	i/12/1:	Femal 2/12/29 e	76 10/24/13	10/19/1010 9-2	FL Si UL Level ng
Fri 30 55 RiderDB Infi l edl	No A A7)00,000.00 No Pl Bl 11 G 00 ati ac 2	V W 2) 5/2 2/ 2 /12/ i ell .	100 '26 CSV i/12/1' 6.44Ann ual	5/25. Po 1/28/1' Crys lic tal	7/28/11 Yes 3.91	No	Crys Fax i/15/1' i/2 tal	5/1' Item i/31/1'. not	6/1/1 5.8:			VO i/25/1:Carrii/25/1Sha i/26/1: Yes C er nno	i/12/1:	Femal 2/6/25 e	81 10/24/13	34 5-1	GA Si UL Level ng
Ch 12 33 PoliciDB Infi I ute	No Re 20)00,0 00.00 No G Bl 11 lia 52 ua ac 2	V W 15 12/5/2 /15/	100 '26 CSV 1/15/112.29Ann ,Sha ual	11/2 Po i/30/1' Lori lic	√30/1′ Yes 4.83	No	Sha Fax 1/16/1 nno	1/16/1	11/1 2.2					Femal 11/18/3 e	72	15 7-2	NY Si UL Level ng
An 16 95 PoliciDB Infi I dre	No LB 01)00,0 80.58 Yes UI BI 11 L N1 tra ac 2	V W 15 1/3.5/ 2 /15/ i ell .	100 '26 CSV 2/15/111.3 Ann ual	1/3/1 Po 1/28/1 Crys lic tal	8/1/17 Yes 3.78	No				12/	IR\$ 11.28	VO i/25/1:Carrii/25/1Sha i/27/1: Yes C er nno	i/12/1:	Male 1/13/24	81 10/24/13	10/24/1303 7-1	DE SIUL ROP ng
Co ;6 35 No MN// 100 I bu	No Na B1 100,0 00.00 No Pr B1 11 tio 50 ot ac 2	W/22/1 '7/ 12/7/ 2 /7/1 il .	100 '19 CSV 11/6/1(12.59Ann 1/29/1 Sha ual nno	11/2 Po ½1/1′ Sha lic nno	7/21/17 Yes 4.14	No	Sha Fax 1/10/1 nno	1/16/1	11/1 2.2	11/3	96.02	VO 3/5/14Carri3/5/14Sha 3/5/14 Yes C er nno		Male 1/14/33	74 1/11/12	48 0-4	CA Si UL Level ng
Br 9 30 PoliciDB Infi 'es	Yes U BU)00,000.00 No Pri Bl 11 of 11 ori ac 2	W 0, 9/1.0/ 2 /10/ ell .	100 26/ 0/4/1 CV 8/9/17 3.52Ann 1/25/1t Crys ual tal	15/9/15 Po ½8/1'Crys lic tal	7/28/11 Yes 3.91	No	Crys Fax 3/11/1' 3/2 tal	3/1' Item 1/18/1' not	8/23 3.2:			VO i/25/1:/Carrii/25/1Sha 1/16/1: Yes C er nno	i/12/1:	Male 9/14/24	80 12/1/14	04 6-1	CT Si UL Level ng
Ge :1 39 PoliciDB Infi I	No JP JF 750,0 00.00 No Le Bl 11 55 ge ac 2	V W 20 '6/01/26/' 2 /6/1	100 '20. CSV 1/6/1710.59Ann ual	1/20 Po 1/23/1'Crys lic tal	//23/11 Yes 3.06	No	Crys Fax //19/1' //3 tal	0/1' Item 2/1/17 not	2/1/1 7.7:	12/	83.10	VO i/25/1:Carrii/25/1Sha 7/2/12 Yes C er nno	i/12/1:	Male 9/8/26	79 10/24/13	13 1-1	FL Si UL Level ng
Ch 12 54 PoliciDB Infi I	No A 15)00,0 00.00 No At BI 11 X 62 he ac 2	W 5, 5/2 5, 2 /15/ ell .	100 26/ 0/5/1 CV i/14/1 6.38Ann ual	5/25. Po 1/29/1'Crys lic tal	729/1. Yes 2.86	No	Crys Fax i/16/1' tal	√22/11	5/25. 5.1			VO i/25/1:Carrii/25/1Sha i/28/1: Yes C er nno	i/12/1Rate 12/15/15 3/8/16 Increas	Yes Femal 11/16/2 e	82 10/24/13	06 2-1	GA Si UL Level ng
Bu ;0 36 PoliciDE Infi I dn	No Tra 60 100,0 00.00 No Tr Bl 11 ns 13 an ac 2	V W 24 /6/(1/4/6/ 1 ½6/1 i il .	100 '20) CSV 1/6/1(12.59Ann ual	12/6 Po ½21/1′ Sha lic nno	7/21/11 Yes 4.14	No	Sha Fax i/20/1' nno	/13/17	4/13 7.41 No			-		Male 8/6/32	74	07 3-2	NY Si UL Level
Ka 12 40 PoliciDB Infi l tz,	No A 15 000, 00.00 No At Bl 11 X 72 he ac 2	V W/14/1 :7/ 3/08/2/3/ 1 !/3/1 i ell .	100 '14) CV 7/2/17 4.77Ann '/12/1.' Sha ual nno	7/11. Po 1/19/1' Sha lic nno	7/19/11 Yes 4.21	No	Sha Fax 1/10/1'	713/11	7/13 4.4			VO 7/1/13Carri7/1/1£rys 1/10/1: Yes C er tal	Rate 12/16/15 3/8/16 Increas	Yes Male 3/5/22	85 1/13/12	11 0-2	NY Si UL Level
Tu 4 95 PoliciDB Infi l	No A 15 333,3 33.00 No At BI 11 X 72 he ac 2	. 7 W/22/1 17 1/417 1 /17/ il .	100 /5/)/19/1 CV 2/16/111.28Ann ual	12/2 Po 7/7/17 Laur lic en	7/7/17 Yes 4.60	No	Sha Fax 2/20/1	2/28/1	12/2 0.8	!/13/07 29.4 12 /	107.36	VO 3/6/14Carri3/6/14Sha 3/6/14 Yes C er nno	Rate 12/15/15 3/8/16 Increas	Yes Male 6/18/26	80 1/13/12	11 1-1	CT Si UL Level
Ha 19 50 PoliciDE Infi I	No A 15)00,0 00.00 No At BI 11 X 72 he ac 2	V W 5/1/1/5/3:1/ 2 /21/	100 /5/)/19/1 CV 1/20/1 7.17Ann ual	5/3/1 Po 9/6/17 Crys lie tal	9/6/17 Yes 2.60	No	Crys Fax 1/24/1'	V27/1°	5/3/1 5.9-			VO i/25/1:Carrii/25/1Sha i/28/1: Yes C er nno	i/12/1Rate 12/16/15 3/8/16 Increas	Yes Male 10/22/2	83 12/1/14	52 8-2	GA Si UL Level
Gr 40 28 PoliciDB Infi l	No JP LF)00,0 00.00 No Le Bl 11 55 ge ac 2	V W 5/17//9/117 1 /17/	121 /5/)/19/1 CSV 3/17/1 3.25Ann	8/30 Po 7/7/17 Laur lic en	7/7/17 Yes 4.60	No	Sha Pho l/18/1'	V31/10	9/11. 2.7!	2/4	IR\$45.66	-		Femal 7/2/27	79	10 9-2	NY Si UL Level
So 12 54 PoliciDB Infi I	No Ph 97)00,0 00.00 No PA Bl 11 oe 52 U ac 2	V W/22/1 5/ 5/215 1 /15/	100 /6/ CSV i/14/1 6.38Ann	5/18 Po 7/7/17 Laur lic en	7/7/17 Yes 4.60	No	Sha Pho i/17/1'	/23/11	5/24 5.0: Yes	5/23/17 6.08		VO 3/4/14Carri3/4/14Sha 3/4/14 Yes C er nno		Male 11/18/3	76 1/13/12	38 5-3	CT Si UL Level
Ab 0 51 RiderDB Infi 1	No Pri 60 000,0 00.00 No Pr Bl 11 nci 95 ot ac 2	V W/22/1 7, 7/117 1 /17/	121 /5/)/19/1 Sha l/16/1 7.30Ann dow ual	4/25. Po 7/7/17 Sha lic nno	7/7/17 Yes 4.60	No	Sha Fax 1/21/1	5/3/17 G	ara 5/4/15.7-	3/20/17 Gua 5.1c 6/9/	Gu 29.55	VO 3/4/14Carri3/4/14Sha 3/4/14 Yes C er nno		Femal 10/18/3	73 3/28/12	65 2-0	CA Si UL Level
Lo ;1 94 PoliciDE Infi I	No Re 20)00,0 00.00 No G Bl 11	V W 18 1/418 1 /18/	100 /5/)/19/1 CSV 2/18/111.2 Ann		7/10/17 Yes 4.50	No	Sha Fax 2/20/1 1/3	5/17 Item 2/21/1		Tunk		c ei illio		Femal 8/2/35	71	14	NY Si UL Level
Sat 8 95 PoliciDE Infi I	lia 51 ua ac 2 liast No Re 20 000, 00.00 No G Bl 11			lic en 12/2 Po ½10/1′Laur	7/10/11 Yes 4.50	No	" Sha Fax 2/20/1 1/3	not 5/17 Item 2/21/1	1/4/1 1.1					Male 9/19/29	77	4-2 51	NY Si UL Level
o, AL Mi jo 28 PoliciDE Infi l	No Su 04)00,0 00.00 No U Bl 11		ual C+++ 100 /5/)/19/1 CV 3/15/1 3.32Ann	lic en 8/23. Po '/18/1' Sha	7/18/11 Yes 4.24	No	nno Sha Pho l/17/1′ l/2		8/30 2.9					Male 4/20/28	78	9-3 08	ng NY Si UL Level
llst Ro ;2 53 PoliciDB Infi l	n 00 ni ac 2 i	V W 7, 5/217 1 /17/		líc nno	9/6/17 Yes 2.60	No	nno ne Crys Fax i/18/1'	/26/17	5/26 5.9: No			VO i/25/1:Carrii/25/1Sha i/29/1: Yes		Yes Femal 5/18/25	79 10/24/13	2-2 08	ng SD Si UL ROP
ger Da i6 52 PoliciDB Infi I	ns 12 an ac 2 in a second of the second of t		ual Secto 111 /5/)/20/1 Sha i/19/1 6.21Ann	lic tal 5/30. Po 7/7/17 Laur	7/7/17 Yes 4.60	No	tal Sha Fax i/22/1' 6/5	5/17 Item i/14/11 G	ara 6/15 5.3 No	1 8/3	74.88	C er nno	Increas	e Femal 7/17/29	79 1/10/12	1-1 1/10/12 05	ng NJ Si UL Level
rm Kl :7 53 PoliciDB Infi l	ns 08 an ac 2 i	i 1	dow ual Acc State 121 /5/ 1/20/1 CSV i/19/1 6.21Ann	lic en 6/8/1 Po 9/6/17Crys	9/6/17 Yes 2.60	No	nno Crys Fax i/20/1: i/2	not nt 8/1: Item 5/1/15		0/	Gu 5.79	VO i/25/1:/Carrii/25/1Sha i/29/1: Yes	i/12/1:	e Femal 8/18/24	81 12/1/14	3-7 12/1/14 26	ng GA Si UL Level
ein Ko <u>1</u> 1 39	ns 13 an ac 2	a 1	ual 2002 100 12 1/20/1 CSV 0/26/112.9\text{Ann}	lic tal 11/8 Po ½/14/1′ Sha	1/14/11 Yes 4.37	No	tal Crys Fax //19/1'	not	2.8 Yes			C er nno		e Femal 9/8/25	80	5-2 54	ng CA Si UL Level
m Ko :1 39	nc 02 rfo ac 2 i	n n	ual State 100 '12)/20/1 CSV 0/26/112.93nn	lic nno 11/8. Po ½/14/1′ Sha	1/14/11 Yes 4.37	No	tal Crys Fax /19/1		2.8					e Femal 9/8/25	80	8-4 54	ng CA Si UL Level
m	nc 02 rfo ac 2	ell .	ual C 100 12)/20/1 CSV 5/24/1 6.05Ann	lic nno – 6/8/1 Po 1/14/1′ Sha	1/14/11 Yes 4.37		tal Crys Fax /19/1		3.6 Yes					e Femal 5/18/22		8-4	ng MO Si UL Level
isi	ne 03 rfo ac 2 results of the property of the	ell .	ual Scarce 100 '12)/20/1 CSV 3/23/1 3.06Ann	lic nno	//14/1′ Yes 4.37		tal Crys Fax \(\frac{1}{25}/1 \) 9/1	/17 Item //30/17		1/20/15 2.81				e Femal 2/24/26		5-3	ng NY Si UL Level
ra,	oe 30 U ac 2	ell .	ual	lic nno			tal	not				10 30000 30000 3000 1		e		9-2	ng
ull	No JP JP)00,62.67 Yes Le Bl 11 55 ge ac 2	ell .	100 '12)/20/1 5/27/1' 5.95Ann ual	6/1/1 Po 1/14/1 Sha lic nno	1/14/1′ Yes 4.37		Crys Fax i/30/1' i/2 tal	not				VO i/25/1:Carrii/25/1Sha i/27/1: Yes C er nno		Male 4/30/28		9-1	SD Si UL ROP ng
eal 	No Tra 74)00,0 00.00 No M Bl 11 vel 63 V ac 2	ell .	100 '12)/20/1 CSV 5/25/1 5.00Ann ual	7/11. Po ¼/17/1′ Crys lie tal	/17/1′ Yes 3.25		Crys Fax i/27/1' tal	729/17		il 12/	82.84	VO i/25/1/Carrii/25/1Sha i/28/1: Yes C er nno	w12/1:	Male 6/27/25		25 0-4	SC Si UL Level
sse	No Ha 12 000,0 00.00 No Pe Bl 11 nc 03 rfo ac 2	i il .	100 /5/)/23/1 CSV //19/110.16\nn ual	2/22 Po 7/7/17 Laur lic en	7/7/17 Yes 4.60		Sha Fax //19/1′ nno		3.6 Yes			VO 4/28/14/Carril/28/14 4/28/14 Yes C er		Male 10/18/2		13 0-2	CA Si UL Level ng
ch	No Pa VF)00,00000 No Ve Bl 11 cLi 51 rsa ac 2	i il .	100 /5/ 1/23/1 CV 1/18/1 4.24Ann ual	7/25 Po 7/6/17 Laur lic en	7/6/17 Yes 4.64		Sha Fax ½20/1′ nno			7/22/16 6.1				Male 5/18/34		10 3-2	CA Si UL Level ng
Ho ;2 36 PoliciDB Infi I ch	No Pa VF)00,000.00 No Ve Bl 11 cLi 51 rsa ac 2		100 /5/)/23/1 CV ¹ /18/1 4.24Ann ual	7/25 Po 7/6/17 Laur lic en	7/6/17 Yes 4.64	No	Sha Fax ⁷ /20/1′ nno	/21/17	7/24 4.1-	7/22/1€ 6.1				Male 5/18/34	72	10 3-2	CA Si UL Level ng
Te ;2 36 RiderDB Infi l pli	No Pri 60 000,0 00.00 No U Bl 11 noi 69 ni ac 2		100 /5/)/23/1 CSV ¹ /18/1 4.24Ann ual	7/24 Po '/20/1' Sha lic nno	7/20/11 Yes 4.17	No	Sha Fax '/20/1' nno	7/28/17	7/28 3.9					Femal 1/30/32 e	74	17 3-2	NY Si UL Level ng
Sc 13 32 PoliciDE Infi I her	No Re 20 000,0 00.00 No G Bl 11 lia 53 ua ac 2	V W 20 12/20 1 /20/	100 /5/)/23/1 CSV 1/20/112.13\nn ual	11/2 Po '/10/1' Laur lic en	7/10/17 Yes 4.50	No	Sha Fax 1/23/1 nno	1/25/1	11/2 1.9					Male 12/19/2	77	07 2-2	NY Si UL Level ng
Ki ;0)1 PoliciDB Infi l	No A 15)00,0 00.00 No At Bl 11 X 72 he ac 2	V W 22 1/422 1 /22/		12/2 Po 7/7/17 Laur lic en	7/7/17 Yes 4.60	No	Sha Fax 1/23/1 nno	1/29/1	11/2 1.8 Yes					Femal 5/24/33 e	74	18 2-2	NY Si UL Level ng
		0	State				-										

In C P ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G OCO A Pr M D A N Su II 0 rri lic ath rent P ea od og gra u M w O n e os a g si		D Add Ty Date Req	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date trati son el el Lev	F/U Rea Lev Lev Date son el Illus	el Add III Carri Min M Min str us er Pay in Pay	in he r he r of	Own Req Date Sub DateReq Date Req er uest sub mitt Subuest Rece uest Dani Trus mitt ad mitt Ma imad Co	Coll Corres Date Effecti Rate Gend Date o I lncre er	ssue Ag SSN Che SSN Is SS 1	MPI MP State o Pol Produ Death B
Ra i3 35 PoliciOB Infi No Li JI7100,000.00 No Lif BI 11 W22/1 2 21/9/121 1 /2 bi ne 02 eG ac 2 ii W22/1 2 21/9/121 1 /2	/ 121 /5/)/24/1 CSV ¹/21/1' 4.14Ann ual	7/28 Po ½24/1 Sha lic nno	7/24/11 Yes 4.04	No Sha Fax ½4/1′	8/7/17 Item :/21/17. not	8/21. 3.1: Yes 5/21/08	14.1 5/2 78.24	VO 1/19/1Carril/19/1Sha 2/2/1· Yes C er nno	Femal 7/27/25	83 1/6/12 15 4-2	NJ SI UL Level
Ha :5 32 PolicDB Infi No Li 73 300, 00 00 No U BI 11 V W 21 1/421 1 /2 bic ne 11 L ac 2 i il	Ctata	12/2 Po 7/7/17 Laur lic en	7/7/17 Yes 4.60	No Sha Fax 1/23/1	1/28/1	11/2 1.8 12/7/16	11.5	-	Male 8/24/32	74 14 9-2	NY Si UL Level
Le _4_35 PolicDB Infi No _Ph_97_000,00.00 No _PA _BI _11 _ V W _1b _8/221	A aa Ctata	7/26 Po 1/24/1' Sha	//24/11 Yes 4.04	No '/27/1'	/27/1	7/28 3.9· Yes 7/27/17	3.94		Femal 8/30/33 e	73 05 9-2	NY Si UL Level
		11/1 Po '/13/1' Laur lic en	//13/1′ Yes 4.40	No Sha Fax 0/25/1	0/31/1	11/1, 0.7! 5/27/05	25.0	VO /17/1-Carri/17/18ha /23/1· Yes C er nno	Rate 12/15/15 3/8/16 Yes Male 9/1/33 Increas	74 1/11/12 05 7-2	NY Si UL Level
	121 '13) CSV //24/1' 9.99Ann ual	 1/31. Po 1/14/1′Laur lic en	1/14/11 Yes 4.37	No Sha Fax 1/25/1'	2/2/17	2/2/1 3.7\ Yes	12/! 83.56	VO 3/5/14Carri3/5/14Sha 3/5/14 Yes C er nno	7/28/1 Femal 7/25/28 e	79 1/12/11 53 1-2	WA Si UL Level
Se ₁₃ 34 PolicDB Infi No Pa VF)00,000.00 No Ve Bl 11 V W22/1 4/ 2/124 1 /2/ gal cLi 51 rsa ac 2 i ii	100 '13) CV /23/1'10.03\nn ual	2/1/1 Po '/13/1'Laur lie en	7/13/11 Yes 4.40	No Sha Fax 1/25/1'	/27/1	2/6/1 9.8'	1/2! 117.92		Male 7/26/27	80 1/17/12 13 0-2	FL Si UL Level
Be ;4 35 RiderDB Infi No Pri 60 100, C00.00 No U BI 11 V W22/1 :li 2/12/1 / 20 nci 94 L0 ac 2 i il	/ 100 /5/)/25/1 CSV /20/110.12Ann	22/1/30 Po 7/7/17 Sha lic nno	7/7/17 Yes 4.60	No Sha Fax 1/24/1'	/30/17	2/1/1 9.80 2/12/1.	i9.4 2/8 _i 69.56	VO 3/4/14Carri3/4/14Sha 3/4/14 Yes C er nno	Male 7/23/37	70 1/11/12 56 0-5	CA Si UL Level
Ha :4 76 RiderDB Infi No Pri 60)00,00.00 No U BI 11 V W22/1 :2 3/322 1 /2: rris	1/ 100 /5/)/25/1 CSV !/21/1 9.07Ann 5/7/12 Kath ual y	/9/12/28 Po 7/7/17 Sha lic nno	7/7/17 Yes 4.60	No Sha Fax !/24/1'	3/3/17	3/3/1 3.7-	2/2: 69.10	VO 3/4/14Carri3/4/14Sha 3/4/14 Yes C er nno	Male 5/10/32	76 1/10/12 20 3-2	PA Si UL Level
Sh v ₀ 35 RiderDB Infi No Pri 66 100,0 00.00 No U BI 11 V W22/1 :7, 23/8/223 1 /2; aff nci 92 LO ac 2 i ii	ual	7/28 Po 1/25/1' Sha lic nno	/25/1′ Yes 4.01	No Sha Fax 1/25/1'	8/1/17	8/1/1 3.7: i/18/08	13.2	VO 3/4/14Carri3/4/14Sha 3/4/14 Yes C er nno	Male 3/13/32	76 1/11/12 01 9-2	MA Si UL Level
Bo '4 25 PolicDB Infi No Li J70700(,00,00 No Lif Bl 11 V W22/1 5 9/125 0 2:	dow ual	9/5/1 Po 1/14/1 Laur lic en	7/14/11 Yes 4.37	No Sha Fax i/30/1'	V14/11	9/14 2.3: Yes 3/14/17	2.3: 10/ 109.53	VO 3/11/1-Carrii/11/18ha 3/11/1- Yes C er nno	Femal 2/28/32 e	76 1/12/12 14 7-2	NJ Si UL Level
Tal 12 34 Polici0B Infi No Su 02 000 00.00 No U BI 11 V W22/1 15 8/225 0 /2: an n 01 i ac 2 i iii c 47	Sha 1/24/1 4.04Ann dow ual	8/1/1 Po '/14/1' Sha lic nno	7/14/11 Yes 4.37	No Sha Fax ½28/1: nno	3/10/1: Item 1/10/1: not	8/10 7.5 1/27/17	3.94 7/2 3.94	VO 3/5/14Carri3/5/14Sha 3/5/14 Yes C er nno	Male 1/27/33	74 1/10/12 11 0-2	NJ Si UL Level ng
Be :5 27 PoliciOB Infi No Tra 65 500,0 00.00 No Tr Bl 11 V W :2 8/222 1 22 ck ns 03 an ac 2 i ell .		8/29 Po i/23/1′ Crys lic tal	723/11 Yes 5.06	No Crys Fax \(\frac{1}{23}\)/23/1' tal		ara 8/30 2.8: No		VO i/25/1:Carrii/25/1Sha i/29/1: Yes C er nno	i/12/1: Male 8/23/29	75 12/1/14 12 6-2	CA Si UL Level ng
Ka i6 26 PoliciOB Infi No Pr B0750,00.00 No Cl Bl 11 V W22/1 !5 10/25 0 25 tz, ote 04 as ac 2 i ii		/11/10/3 Po //18/1' Sha lie nno	718/11 Yes 4.24	No Sha Fax \(\frac{1}{30}\)/1' nno	1/14/1' Item 1/22/1', not	9/22 2.0' 9/4/07	22.7	VO 3/6/14Carri3/6/14Sha 3/6/14 Yes C er nno	Male 7/16/37	70 1/10/12 54 9-3	CA Si UL Level
Sh ;1 32 RiderDB Infi No N 56 000, 00.00 No Pi Bl 11 V W22/1 26 1/126 0 /2/ en YL 73 nn ac 2 i il .		1/18 Po '/14/1' Sha lic nno	7/14/11 Yes 4.37	No Sha Fax 2/28/1 nno	2/29/1	1/3/1 0.8 Yes 1/19/13	i0.2	VO 3/6/14Carri3/6/14Sha 3/6/14 Yes C er nno	Femal 8/3/30 e	77 1/11/12 31 6-2	II. Si UL Level ng
Ko 6 17 Polici B Infi No Tra 60 300, C 00 00 No Tr BI 11 V W 9-26 10/26 0 22 mf f ns 13 an ac 2 i ii	6/ 121 '13) CSV)/26/1' 1.94Ann ual	10/5 Po '/14/1' Laur lic en	1/14/11 Yes 4.37	No Sha Fax 0/15/1 nno	0/23/1	10/2 7.0 No	10/: Gu 1.64		Male 3/29/32	74 17 7-2	DE Si UL Level ng
Ca 1 2 PolicDB Infi No Tra 60 000, 00.00 No Tr BI 11 V W 21 26 1/526 0 '24' nn ns 13 an ac 2 i ii i	6/ 121 '13) CSV 2/26/110.95Ann ual	1/5/1 Po '/14/1'Laur lic en	1/14/11 Yes 4.37	No Sha Fax 2/29/1 nno	1/2/15	1/2/1 4.7	1/4, Gu 10.65		Male 3/9/35	71 11 1-2	DE Si UL Level ng
Lu 15 57 PolicDB Infi No A U0 000, 00.00 No LT BI 11 V W22/1 8 5/128 0 22 c ii ii .	4/ 100 '13/ CSV 3/28/1' 7.92Ann ual	4/4/1 Po '/14/1' Sha lic nno	7/14/11 Yes 4.37	No Sha Fax \(\frac{1}{30}\)/1' nno	1/27/1' Item 5/3/17 not	5/3/1 5.7· No 6/9/08	13.5	VO 3/6/14Carri3/6/14Sha 3/6/14 Yes C er nno	Male 3/30/29	78 1/10/12 33 0-2	CA Si UL Level ng
Be i0 32 PolicDB Infi No A 15 500,000.00 No At Bl 11 V W 14 28 3/328 0 22 rli	3/ 100 '13) CV 2/27/110.9Ann ual Stoto	1/5/1 Po '/13/1' Laur lic en	/13/11 Yes 4.40	No Sha Fax 2/28/1 nno	1/9/17 Item 1/4/17 not	1/9/1 0.6			Male 4/19/36	72 12 0-2	NY Si UL Level ng
Sp	3/ 121 '13) CSV 0/28/112.89Ann ual Stote	11/1 Po '/14/1' Laur lic en	/14/11 Yes 4.37	No Sha Fax 1/1/1'		2.4 Yes 5/17/07	26.: 12/: 71.20	VO 3/5/14Carri3/5/14Sha 3/5/14 Yes C er nno	Male 8/28/34	73 1/11/12 51 4-4	TX Si UL Level ng
Fre 1 75 PolicDB Infi No	3/ 100 '13) CSV !/28/1' 8.84Ann ual	3/9/1 Po '/14/1' Laur lic en	/14/11 Yes 4.37	No Sha Fax 3/1/17 nno	√10/1°,	3/13. 3.5 Yes 1/13/0	20.4 2/2) 117.00	VO 3/5/14Carri3/5/14Sha 3/5/14 Yes C er nno	Male 10/16/2	80 1/10/12 06 2-2	NY Si UL Level ng
Lo 16 32 PoliciDB Infi No A 15 500,000.00 No At Bl 11 V W 20 27,1/127 0 2' ck X 72 he ac 2 i il .	7/ 100 '13) CV 2/26/110.93nn ual	1/5/1 Po '/13/1'Laur lic en	/13/11 Yes 4.40	No Sha Fax 2/28/1 nno	1/9/17 Item 1/4/17 not	1/9/1 0.6 Yes			Male 1/15/36	72 09 4-2	NY Si UL Level ng
Ob ;7 38 PoliciOB Infi No A 15 000/ 00.00 No At Bl 11 V W22/1 28 1/128 0 /2! erl	1/ 100 '13) CV 0/27/112.92Ann ual	11/1 Po '/13/1' Laur lic en	/13/1′. Yes 4.40	No Sha Fax 1/1/1'		2.6			Rate 12/15/15 3/8/16 Yes Male 5/1/28 Increas	78 1/10/12 08 3-2	NY Si UL Level ng
Sil 4 33 PoliciDB Infi No A 15 100,0 00.00 No At Bl 11 V W22/1 7, 2/127 0 22 ber X 52 he ac 2 i il	ual nno	2/3/1 Po '/13/1' Laur lic en	7/13/11 Yes 4.40	No Sha Fax \(\begin{aligned} \text{Sho}/1' \\ \text{nno} \\ \text{"} \end{aligned}	2/3/17	2/3/1 9.6	8/2। 99.01	VO 3/6/14Carri3/6/14Sha 3/6/14 Yes C er nno	Rate 12/15/15 3/8/16 Yes Male 2/28/24 Increas	81 1/11/12 12 4-2	NY Si UL Level ng
So 12 16 PoliciDB Infi No A 15 100,0 00.00 No At Bl 11 V W 3. 28/10/28 0 /21 lo	ual Stato	10/5 Po '/13/1'Laur lic en	713/1. Yes 4.40	No Sha Fax 1/28/1' nno	0/5/17	10/5 1.6			Rate 12/15/15 3/8/16 Yes Male 6/25/21 Increas	0-1	NY Si UL Level ng
Lo :6 18 PoliciDB Infi No Pa VF 000, 00.00 No Ve Bl 11 V W22/1 28 11/28 0 /2/ eb, CLi 51 rsa ac 2 i il.	ual tal	//5/11/4. Po //13/1/Laur lic en	/13/11 Yes 4.40	No Sha Fax 11/1/1′ nno		2.6 2/28/1.	i8.9 6/2: 29.13	VO 2/4/1-Carri 2/4/1Lori 2/4/1- Yes C er	Male 5/2/30	4-2	NJ Si UL Level
Sil 18 32 PoliciDB Infi No Re 20 000, 00.00 No G Bl 11 V W 28 1/528 0 /21 Ver ua ac 2 i il	ual State	1/5/1 Po '/17/1' Sha lic nno	/17/1′ Yes 4.27	No Sha Fax 2/28/1 nno		1/5/1 0.8			Male 11/30/3	3-4	NY Si UL Level
Sil 18 32 PoliciDB Infi No Re 20 000, 00.00 No G Bl 11 V W 28 1/528 0 /21 Ver ua ac 2 i il	ual Stato	1/5/1 Po 1/17/1 Sha lic nno	/17/1′ Yes 4.27	No Sha Fax 2/28/1 nno	2/29/1	1/5/1 0.8			Male 11/30/3	3-4	NY Si UL Level
Ho 12 16 PoliciDB Infi No Ph 97 000,00.00 No PA Bl 11 V W 38 10/28 0 22 ch ch ce 51 U ac 2 i iil	ual State	10/3 Po 1/13/1/Laur lic en	/13/1′ Yes 4.40	No Sha Fax 1/28/1'	0/3/17	10/5 1.7 Yes 10/3/17		No. 3600 3600 3600 Y	Male 5/18/34	3-2	DE Si UL Level
Iss : ₈ 16 PolicCV Infi No Ph 97 100,000.00 No PA BI 11 V W22/1 :9 10/29 0 2: ac c 0e 30 U ac 2 i il . ii 70 U ac 2 i il . iii 0 W22/1 :9 10/29 0 2: MC : ₃ 38 PolicDB Infi No SL 16:0,00 00.00 No Ex BI 11 V W22/1 28 11/28 0 /2:	ual State	10/5. Po '/13/1' Laur lic en 11/4. Po '/17/1' Sha	7/13/11 Yes 4.40	No Sha Fax 0/10/1 nno No Sha Fax 1/1/1'	0/16/1	10/1 1.2: Yes 0/16/1	1.21	VO 3/6/14Carri3/6/14Sha 3/6/14 Yes C er nno	Male 8/15/27	4-3	NY SIUL Level
Le D 26 pl ac 2 i il	ual Stato	lic nno 4/12 Po 7/7/17 Laur	7/7/17 Yes 4.60	No Sha Fax 1/1/1' nno No Sha Fax 4/5/17	V11/E	4/12 7.4	5/2: 101.97	VO 3/5/14Carri3/5/14Chri 3/5/14 Yes C er stine VO 3/6/14Carri3/6/14Sha 3/6/14 Yes	Male 5/14/37 Rate 12/15/15 3/8/16 Yes Male 10/3/31	6-2	ng CT Si UL Level
ek X 72 he ac 2 i ii	ual Stato	lic en 11/9. Po 1/23/1' Crys	//23/11 Yes 3.06	No Sha Pho 1/3/1'	911/1.	2.6 Yes 10/9/15		C er nno	Increas Rate 5/11/16 1/31/16 Yes Femal 5/6/27	3-2	ng CA Si UL Level
ufl X 62 he ac 2 i ell 4.7 mm 1.7 mm	ual State	lic tal 1/10 Po //20/1 Sha	/20/11 Yes 4.17	nno ne No Sha Fax 1/4/17	1/6/17	1/6/1 0.5 No	2/2: 69.07	VO /17/1-Carri/17/18ha /22/1- Yes	Increas e Femal 9/7/33	5-4	ng TX Si UL Level
ow nc 33 ot ac 2 i ii Bl (4 24 PolicDB Infi No JP JF 500,000 No Le BI 11 V W 1/1/19/11/10 21	ual State	lic nno 9/13 Po 1/23/1 Crys	/23/11 Yes 3.06	No Crys Fax 9/5/17	/18/I	9/27, 2.20	212. 05.01	C er nno	i/12/1Rate 9/30/16 11/1/16 Yes Male 5/11/24	0-5	ng CA Si UL Level
asi 55 ge ac 2 i ell 57 mg bill 1 v w 22/1 77 10/5/1/10 0 1 c c c c c c c c c c c c c c c c c	ual tal	lic tal 16/4/12 Po 1/21/1 Sha	/21/11 Yes 4.14	No Sha Fax 4/5/17	V17/1;		6.71 4/11 79.29	C er nno VO 3/6/14Carri3/6/14Sha 3/6/14 Yes	Increas Male 7/26/35	1-0	ng NJ Si UL Level
th, no 02 eG ac 2 i ii .	dow ual y	lic nno	/21/11 Tes 4.14	No Sha Fax 1/3/1'	91771.	2.5 2/14/1		C er nno VO 3/5/14Carri3/5/14Chri 3/5/14 Yes	Rate 9/8/15 10/1/15 Yes Male 8/24/33	0-3	ng NJ Si UL Level
ye D 26 e ac 2 i ii	ual State	lic nno 18/6/7/1 Po '/20/1' Sha	/20/11 Yes 4.17	nno No Sha Fax 6/2/17	5/2/17		5.7: 1/1' 58.25	C er stine VO /17/1-Carri/17/18ha /22/1- Yes	Increas Male 6/3/29	1-3	ng NY Si UL Level
rzr ne 83 ot ac 2 i ii	ual nno	lic nno 3/15 Po '/20/1' Sha	/20/11 Yes 4.17	nno No Sha Fax 3/9/17	√13/I′.	3/17. 3.4:		C er nno VO /17/1-Carri/17/18ha //23/1· Yes	Femal 9/7/29	1-2	ng NY Si UL Level
sh ne 83 fro ac 2 i ii Va 10 80 PoliciDB Infi No Li 71 100,0000 No U BI 11 V W22/1 90 3/3 29	ual Stato	lic nno	/28/11 Yes 4.90	nno No Sha Fax 2/9/17	/21/1	2/21. 3.0 Yes	9/2 74.00	C er nno VO 3/5/14Carri3/5/14Sha 3/5/14 Yes	e Male 6/30/32	7-4	ng NY Si UL Level
n nc 99 L ac 2 i il	ual State	lic nno	√27/11 Yes 4.93	nno No Sha Fax i/24/1'		4/21. 7.1: \$/12/08		C er nno VO 3/4/14Carri3/4/14Sha 3/4/14 Yes	Male 9/9/33	6-3	ng MA Si UL Level
ld nci 91 L0 ac 2 i il	ual State	lic nno		nno				C er nno		0-2	ng

In C P ME MI MF Sep Ca Po De Cur RO D Pr Pr Pro C G O CO A Pr M D A Ne C CO M Dat Poli Ann Ann Typ Su Ii O rri lic ath rent p eaod og gra u M w O n e os a g xt al I os e cy ual e of	Sub uest at pe Sub uest		lus Rea Lev Lev Date F/U Rea Lev Level rati son el el Lev Date son el Illustr	us er Pay in Pay in he r he r of	Own Req Date Sub DateReq Date Req er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti Rate Gend Date o Issu ater ponde Rec'd ve Incre er	e Ag SSN Che SSN Is SS MPI N2 C	MP State o Pol Produ Death B
El ;8 72 Polic;DE Infi No Li JJ7500,(00.00 No Lif Bl 11 V W/22/1 :/6 10/14/2 /10/ 121 27/ i/10/1 8.51Ann bo ne 01 eG ac 2 i il ual	3/22 Po ½8/1′ Sha lic nno	i/28/1. Yes 4.90 No	No Sha Fax i/13/1' /23/1'.	3/30 3.0' Yes 7/1, 76.86	VO 3/5/14Carri3/5/14Sha 3/5/14 Yes C er nno	Femal 7/8/28	80 1/12/12 12 7-2	NJ Si UL Level
Da ;4 76 PolicDB 121 No A U 200,000.00 No C Bl 11 V W22/1 IQ 1/4 /10/ 121 27/ 2/10/11.4 And nt G M0 on ac 2 i il	VV M	1/11/11 Yes 4.47 No	No Sha Fax 2/13/1 2/16/1	12/I 1.2 Yes 2/16/I· I1.2 8/8i 51.58	VO 3/7/14Carri3/7/14Sha 3/7/14 Yes C er nno	Male 1/21/31		MI Si UL Level
Ta :7 46 RiderBa: 12(Yes Na 01)00,000.00 No N Bl 11 V W22/1 0 8/2 /10/ 100 27/ i/10/1 5.49Ann gle tl 01 W ac 2 i il ual	VV M	9/6/17 Yes 2.60 No	No Sha Fax i/13/1' 7/7/17	7/10 4.60 5/1/08 14.8	VO 3/6/14Carri3/6/14Sha 3/6/14 Yes C er nno	Male 8/17/33		MA Si UL Level
La g 96 PolicDB Infi No Tra 65 000,000.00 No Tr Bl 11 V W 20 10.1/1 /10/ 111 27/ 2/10/111.47nn mp ns 07 an ac 2 i il ual		√28/1. Yes 4.90 No	No Sha Fax \(\frac{1}{20}\)/1' \(\frac{118}{1}\)' Guara nno \(\frac{1}{1}\)	a 4/19 7.2. No 5/1, 54.83		Femal 8/12/29 e		CA Si UL Level
We 4 38 PolicDB Infi No Su 04 000; 00.00 No U BI 11 V W I/ 8/2 /11/ 100 27/ //10/1 4.50an i-S n 00 ni ac 2 i il	VV M	7/12/11 Yes 4.44 No	No Fax 1/12/1' /14/1'.	7/17. 4.3' 1/22/15 18.1		Femal 10/4/25 e	81 12 3-3	NY Si UL Level
Gr ;3 34 PolicDB Infi No Li JJ7)00,000.00 No Lif Bl 11 V W22/1 12 12/ /12/ 121 27/ 1/12/112.39,nn os no 05 eG ac 2 i il ual		7/28/1. Yes 4.90 N	No Sha Fax 1/16/1 1/28/1	11/2 1.8 Yes 12/ 71.83	VO 3/5/14Carri3/5/14Sha 3/5/14 Yes C er nno	Femal 5/15/30 e	78 1/13/12 09 2-2	NJ Si UL Level
Kn : (0, 71 PoliciDB Infi No Ph 97 7000,000.00 No PA Bl 11 V W22/1 2, 4/2 /12/ 100 27/ 1/11/1/8.48Ann ig oe 52 U ac 2 i il ual		/27/1′ Yes 4.93 No	No Sha Fax 1/14/1' /17/1'.	3/17 3.21 Yes 1/17/17 8.21	VO 3/4/14Carri3/4/14Sha 3/4/14 Yes C er nno	Rate 8/29/17 11/6/17 Yes Male 8/5/32 Increas	76 1/11/12 1/11/12 26 8-2	CA Si UL Level
Go ₁₄ 26 PolicDB Infi No Re 20 000; 00.00 No G Bl 11 V W 13 1/4 /13/ 100 27, 2/13/11.13Ann dt, lia 56 ua ac 2 i il ual	12/2 Po i/30/1' Lori lic	i/30/1′ Yes 4.83 No	No Sha Fax 2/14/1 2/14/1	12/1 1.3	-	Femal 6/16/32 e	74 09 5-2	NY Si UL Level
Su ng 79 RiderDB Infi No Pri 60 300,0 00.00 No U Bl 11 V W :8-13/4/2 /13/ 100 27/ 2/12/1' 9.37Ann are nei 72 ni ac 2 i il	2/22 Po 9/5/17 Crys lic tal	9/5/17 Yes 2.63 No	nno not	3/6/1 3.6.		Male 12/31/2	79 26 5-7	NY Si UL Level
En 19 76 PolicDB Infi No Ph 97 100,0 00.00 No PA Bl 11 V W/22/1 13 1/4 /13/ 100 27, 2/12/11.4 Nnn rig oe 52 U ac 2 i ii	12/1 Po √27/1′ Laur lic en	7/27/11 Yes 4.93 No	No Sha Fax 2/13/1 2/19/1	12/2 1.1 Yes 2/19/1 1.1	VO 3/4/14Carri3/4/14Sha 3/4/14 Yes C er nno	Rate 8/29/17 11/6/17 Yes Male 8/11/33 Increas	74 1/11/12 55 5-4	CA Si UL Level ng
M :4 78 PolicDB Infi No A 15 000; 00.00 No At BI 11 V W/2/1 4, 3/3 /14/ 100 27, 1/31/1/3-14Ann orr X 82 he ac 2 i ii	2/22 Po i/27/1′Laur lic en	i/27/11 Yes 4.93 No	No Sha Fax 1/15/1' /22/1' nno	2/22 3.0· Yes	-	Femal 1/20/31 e	77 1/10/12 19 7-2	NY Si UL Level
	i/29/1: Sha 29/5/23 Po i/30/1'Crys nno lic tal/	√30/1. Yes 4.83 No	No Sha Fax i/17/1' 5/8/17	6/8/15.51 6/8/17 5.51 9/31 49.84	VO 3/7/14Carri3/7/14Sha 3/7/14 Yes C er nno	Male 12/12/3	72 1/11/12 23 0-2	CA Si UL Level ng
Gi '7 29 PolicDB Infi No A 15 000; 00.00 No At Bl 11 V W22/1 4, 9/1 /14/ 100 27, V13/1/3.19Ann so X 62 he ac 2 i ii	8/18 Po i/27/1′Laur lic en	727/11 Yes 4.93 No	No Sha Fax \$/16/10	8/22 5.0 Yes 3/21/17 3.1: 10/1 25.54	VO 3/6/14Carri3/6/14Sha 3/6/14 Yes C er nno	Rate 12/15/15 3/8/16 Yes Femal 2/15/32 Increas e	74 1/10/12 07 1-2	NY Si UL Level ng
Co i3 28 No JP JF 500,00.00 No Le Bl 11 V W/11/1 8/1 15/9/1 /15/ 100 27/ 1/5/1/3.32Ann he 55 ge ac 2 i il	8/22 Po i/28/1' Sha lic nno	7/28/11 Yes 4.90 No	No 1/22/11 1/22/11	8/22 3.0' Yes 8/3/17 3.7	-	Rate 7/14/17 8/15/17 Yes Male 4/8/20 Increas	85 06 4-0	CA Si UL Level ng
Ly 13 87 PolicipB Infi No Li JJ7100(, 75.95 Yes Lif Bl 11 V W22/1 28 14/2/114 0 /14/ 121 /6/ /14/110.32nn nc 05 eG ac 2 i ii . ual	1/25. Po 7/7/17 Laur lic en	7/7/17 Yes 4.60 No	No Sha Fax //18/1' /25/1'.	1/26 3.9i Yes 1/25/17 IRS 9.9i 5/5i 78.73 Gui	VO 3/5/14Carri3/5/14Sha 3/5/14 Yes C er nno	Femal 12/20/2 e	79 1/13/12 43 6-3	TX Si UL ROP
Lo ;7 77 RiderDB 12(No Pe 81 250,000.00 No Pr Bl 11 V W 2/ 12/ 1/2/1 100 20 11/2/1-12.72\text{Ann} nd nn 89 ot ac 2 i il ual	lic nno	726/1. Yes 4.96 No	No Sha Fax 1/26/1ι 3/12/1 nno	10/1 3.4		Femal 7/14/31 e	75 04 0-2	NY Si UL Level ng
Me 4 90 PolicipB Infi No A 15 100,0 00.00 No At Bl 11 V W 22 3/0 1/1 1/3/1 100 20 1/2/1710.72nn In X 62 he ac 2 i il ual	lic en	7/20/11 Yes 4.17 No	No Sha Fax 1/4/17 /10/17. nno	1/10 0.4 Yes		Rate 12/15/15 3/8/16 Yes Male 10/4/26 Increas	80 32 2-2	DE Si UL Level ng
Co 1 77 Policip B Infi No Pa VF 100, C 00.00 No Ve Bl 11 V W 3/ 11/ ½3/ 100 20 11/2/1112.72 Ann ch cl. 51 sa ac 2 i il ual ual cl. c. c. c. c. c. c.	lic en	7/20/11 Yes 4.17 No	No Sha Fax 1/4/10 1/8/10 nno	11/1 2.5		Male 11/19/3	74 34 9-2	CA Si UL Level ng
Ha 19 90 PolicipB Infi No Re 20 000; 00.00 No G Bl 11 V W 3/1 1/1 1/3/1 100 20 1/3/1/110.68vnn rf, lia 53 ua ac 2 i il ual	lic nno	7/24/11 Yes 4.04 No	No Sha Fax 1/4/17 1/5/17 nno	1/5/1 0.€		Femal 7/6/31 e	75 11 0-2	NY Si UL Level ng
Na 19 38 PoliciDB Infi No Re 45 000; 00.00 No Pr Bl 11 V W 44 12/ 1/4/1 100 20 2/3/1111.70ann sra lia 00 ot ac 2 i il ual th. Sec. 67 total	lic nno	7/24/11 Yes 4.04 No	No Sha Fax 2/6/10 2/7/10 nno	12/9 1.5		Femal 8/12/35 e	71 39 5-3	NY Si UL Level ng
Str 39 90 PolicipDB Infi No Re 20 300,0 00.00 No G Bl 11 V W 4/l 1/l 1/4/l 100 20 1/4/1710.65\text{un} att, In 55 un ac 2 i il unl	1/12 Po //24/1 Sha lic nno	7/24/11 Yes 4.04 No	No Sha Fax 1/5/17 1/5/17 nno	1/5/1 0.€		Femal 7/6/31 e	75 17 0-2	NY Si UL Level ng
Bl 18 73 PolicDB Infi No SL 16 000; 00.00 No Lif Bl 11 V W22/1 5/1 4/2 У5/1 100 20 3/4/17 8.71Ann um D 29 e ac 2 i il usi sum	lic nno	7/24/11 Yes 4.04 No	No Sha Fax 3/9/17 /10/17	3/13 3.5 10/1/12 11.8 5/2 66.17	VO 3/5/14Carri3/5/14Chri 3/5/14 Yes C er stine	Rate 9/14/15 10/5/15 Yes Male 10/26/3 Increas	74 1/12/12 03 1-4	NJ Si UL Level ng
Kr :7 22 PoliciOB Infi No Un U0 000,0 00.00 No Ex Bl 11 V W/22/1 6/1 10/ ½6/1 100 20 9/5/17 2.63Ann ak io 00 cel ac 2 i il uni cel ac 2 i il cel ac 2 il cel ac	lic nno	726/1. Yes 4.96 No	No Sha Fax 9/7/17 9/7/17	9/11, 2.51	VO 3/7/14Carri3/7/14Sha 1/17/1 Yes C er nno	Male 7/11/31	76 1/11/12 1/11/12 07 6-3	NY Si UL Level ng
Yar 16 98 PolicyDB Infinity No C 20 000 00 No G Bl 11 V W % 12/ ½6/1 100 20 26/1×111.60Ann ma lia 53 ua ac 2 i iI ual ual contact	lic nno		No Sha Fax 2/9/1t 2/12/1			Femal 6/8/29 e	1-2	NY Si UL Level ng
Te :0 \$1 PolicyDB Infi No A 15 \$00,0 00.00 No At Bl 11 V W/22/1 1/1 6(C2/2 1/6/) 100 20 2/5/17 9.60Ann nd X 72 i il ual	lic en		No Sha Fax 2/7/17 /13/17.			Male 8/7/26	2-2	NY Si UL Level ng
Ste 19 38 PolicDB Infi No Ph 97 000), 00.00 No PA BI 11 V W 6 12/ 96/1 100 20 2/5/1/11.64Ann ns oe 51 U ac 2 i il ual	lic en		nno	12/1 1.3 Yes 2/14/I· 1.3		Male 10/23/3	5-2	DE Si UL Level ng
Ki 7 30 RiderCV Infi Yes Se 00 100C 00.00 No Se BI 11 V W/22/1 7/1 3/9 1/7/1 100 20 2/6/17 9.57Ann me cur 13 cu ac 2 i il ual	lic nno		No Sha Fax 2/8/17 3/9/17 Miss:/17/17. nno ing		VO 3/5/14Carri3/5/14Chri 3/5/14 Yes C er stine		5-2	NY Si UL Level ng
Go 1 22 PolicpB Infi No A 15 000,00.00 No At BI 11 V W 7/i 10/ 1/7/i 100 20 9/6/17 2.60Ann RZ X 62 he ac 2 i il al. A 59 Lint	lic en		No Sha Fax 9/8/17 /13/17			Rate 12/15/15 3/8/16 Yes Male 3/9/27 Increas	2-6	CA Si UL Level
Ka !! 31 RiderDB Infi No Pri 60 300, 00.00 No U Bl 11 V W 7.7 7/(9)1 97/1 100 20 8/6/17 3.62Ann tz nci 68 ni ac 2 i il ual	lic nno		No Sha Fax 8/8/17 3/14/1' Item 3/17/1', nno not		VO 2/5/14/2000/2/5/15/1- 2/5/1- V	Femal 9/9/29 e	77 04 6-2 82 1/11/12 1/11/12 06	NY Si UL Level ng NY Si UL Level
Sir 4 88 Police/DB Intli No Li LJ 900/L 00.000 No Lit Bl 11 V W/22/L 28 7/L 1/1 27/1 121 20 17/1/10.53xnn kis nc 70 eG ac 2 i il ual	lic nno		No Sha Fax 1/8/16 /14/11 Item /15/16 nno not		VO 3/5/14Carri3/5/14Sha 3/5/14 Yes C er nno	Femal 11/8/26 e Femal 6/11/22	8-3	NY Si UL Level NY Si UL Level
So [6 17 Policy, V mii No 19 M 2001, 00.000 No A Bi 11 V W 8 174 987 100 20 238111.54mi lo lo S dv ac 2 i ii uni	lic nno		No Sha Fax /2/9/10 2/13/17 nno " No Sha Fax //11/17 //13/17			remai 6/11/22 e Male 10/4/26	9-1	ng CA Si UL Level
No. 4 22 FolicyDi mil No. Fa. V F. MOL (0.000 No. Ve. B) 11 V W 15 /8/1 100 20 9///1/2-30x4m la C.L. 51 sa ac 2 i	lic en		nno	9/14 2.5 11/2 6.0 2/12/b 1.4 11/ IR\$12.33		Femal 9/27/27	2-2	ng NY Si UL Level
mb n 00 ni ac 2 i ii ual ual riccon to the transfer of the tra	lic tal		nno not	12/1 1.3 2/20/1 11.1		e Male 10/27/3	4-2	ng DE Si UL Level
nk n 01 ni ac 2 i ii ual 1 1 1	lic nno		nno No Sha Fax 8/9/17 3/24/1' Item ½25/1'.			Femal 10/24/3	0-3	ng NY Si UL Level
vo n 00 ni ac 2 i il ual	lic nno		no not not not not not not not not not n			e	4-2 80 1/11/12 1/11/12 57	ng CA Si UL Level
on G M0 te ac 2 i il 0 ual	nno lic nno		nno			e	2-5	ng
Monarch 1 Service Ho :1 34 PolicipB 12(Yes Pr B0)00,0 00.00 No Cl M 10 5 W/21/1 :8 10/28 5 28/1 III 24/ 1/7/1(CSV 1/28/1:63.94nm	31/9/14 Po 1/31/1; Sha	//31/1; Yes 51.8 No	No Sha UPS 9/6/13	3.3	Poli VO 7/3/13Carri7/3/1£Chri 1/10/1: Yes	1/28/II Femal 2/1/33	69 41	AL
ma ote 03 as on 8 ell 1 u ual	tal lic nno	4	nno No Sha UPS 9/6/13	3.3	ey C er stine eata Poli VO 7/3/13Carri7/3/13Chri 7/9/13 Yes	e	8-4	AL
rna ote 03 as on 8 ell 1 u ual	lic nno	4 V18/1; Yes 50.2 No	nno ". No Sha Fax 1/13/1:	2.1 9/	cy C er stine Poli VO 7/3/13Carri7/3/13Chri 6/7/11	e	8.4 83 5/10/10 24	NC
an nc 12 rfo on 8 ell 2 M ual	lic nno	3	nno -	4/	cy C er stine		6-3	

In C P ME MI MI Sep			u M		CO M Dat Poli Ann AnnTyp Date Req I os e cy . ual e of Sub uest	D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	trati son	Lev Lev Date el el Lev	F/U Rea Date son	a Lev Level a el Illustr	Add III Carri Min M M us er Pay in Pa	in M Ot O	he r o	ate Own Req Date Sub DateReq of er uest sub mitt Subuest	Rece uest	Coll Corres Date Effecti R ater ponde Rec'd ve Ir	Rate Gend Date o ^{Is} ncre er	ssue Ag SSN Che	SSN Is SS MPI N2 C	MP State o Pol Produ Death B
Go '0 21 PoliciDE Infi No	Li JJ7)00,0 00.00 No	Lif M 10 eR on 8	7	W/21/1 2 11/.2/ 5 /12/ (ell 2 M	100 '1/1 3/5/12 CSV 3/12/1:62.43\nn ual	9/27. Po 1/13/1: Sha lic nno	1/13/1; Yes 50.3		Sha Fax 1/13/1:		V23/1;	9/25. 0.0			Poli VO 7/3/13Carri7/3/13Chri cy C er stine	7/16/1: Yes	7/28/1	Femal 3/15/22	85 8/30/10	09 5-1	СТ
Ab 11 96 PoliciDB Infi No	Ha 93)00,0 00.00 No	Pe M 10	6	W'21/1 27 '11/3/2.1/ 5 /11/ (121 '1/1 3/5/13 CSV 2/10/159.50Ann	12/2 Po 1/12/1: Sha	/12/1; Yes 50.4	No	 8/9/13		8/9/13	8/12 1.5			Poli VO 7/3/13Carri7/3/13Chri	7/8/13 Yes	7/28/1	Male 9/8/26	81 7/8/10	33 1-2	CA
Me '7 29 PoliciDE Infi No	nc 42 A 15 500,0 00.00 No		5	W/21/1 4/ 9/4 4/ 5 /14/ C	1/1 1/8/13 CV 1/13/1:51.44nn 1/30/1 Crys	lic nno	/15/1; Yes 51.3		Sha Fax 1/21/1:		/26/1:	8/26 0.9			cy C er stine Poli VO 7/3/13Carri7/3/11Chri	7/10/1: Yes	1/28/1:	Femal 2/16/24	83 7/8/10	41	CA
Til 5 04 PolicyDB Infi No	X 72 A 12 In ILO)00,0 00.00 No	he on 8 Vi M 10	1	ell 1 O W/21/1 14 5/1 4/ 5 /14/ (ual tal State 110 '1/1 '/8/12 CSV 1/13/160.39Ann Kimi	lic nno 20/(11/2 Po 1/15/1: Sha	/15/1; Yes 51.3	No 0	nno Chri Pho 1/23/1:		//25/1;	7/25. 2.0			cy C er stine	7/11/1: Yes	1/28/1	Male 6/14/27	79 1/25/10	0-3 07	CA
Zy 18 59 PoliciDB Infi No			1	ell 1 M • W/21/1 '4, 6/3!4/ 5 /24/ Pr	ual e/As C+++	lic nno	5 /27/1: Yes 50.9		Sha Fax 1/25/1:		5/6/13	5/6/1 4.6	5/6	78.70	cy C er stine Poli VO 7/3/13Carri7/3/11Chri	7/16/1: Yes	1/28/1:	Femal 10/27/2	79 1/25/10	5-2 30	MN
del En 8 12 Polic/DE Infi No		ge on 8 At M 10 he on 8	7	ell 1 oj 	dow ual An Senta 29/ 3/3/12 CV 0/14/161.3Ann ual	lic nno	9/3/13 Yes 50.7 2	No 0	nno " Chri Fax 1/10/1: 1	1/23/1: Item	n 1/24/1:	7/24 2.0			cy C er stine	7/10/1: Yes	1/28/1:	Femal 9/19/31	76 8/30/10	9-2 54 5-6	CA
Sp ;0 40 PoliciDE Infi No	X 72 A 10 A 15 000, 00.00 No X 72	0.00	9	ell 1 M 	29/)/3/13 CV 7/4/1352.73\nn ual	lic nno 7/16 Po 9/3/13 Sha lic nno	9/3/13 Yes 50.7 2		Chri UPS //10/1:	****	n 1/24/1:	7/24 2.0			cy C er stine Poli VO 7/3/13Carri7/3/13Chri cy C er stine	7/11/1: Yes	7/28/1	Femal 5/26/24	83 1/12/11	06 9-8	NY
Bu 13 31 PoliciDE Infi No	Ha 93 500,0 00.00 No nc 72	0.00	A d	W/21/1 3/1 6/73/. 5 /3/1 Pr ell 1 oj	'1/1 1/8/1: Mon 2/2/1357.73Ann 1/22/1: Sha thly ual nno	/3/15/3/1 Po 9/3/13 Sha lic nno	9/3/13 Yes 50.7 2	No 0	Chri Pho l/19/1:	******	d.	8/22 1.1 9/6/13	i0.6		Poli VO 7/3/13Carri7/3/1£chri	5/31/1:	1/28/1	Male 9/3/26	81 1/6/11	35 0-1	GA
Ba ;7 38 PoliciDB Infi No	A 15)00,0 00.00 No X 72	0.00		W/21/1 0 2/5 0 5 /10/ C	GA State - 100 '1/1 3/5/12 CV 1/9/1358.5 Ann ual	1/22 Po 1/11/1: Sha	V11/1: Yes 50.4	No 0	Chri UPS 8/8/13	3/19/1: Item		8/19. 1.2			Poli VO 8/8/13Carri8/8/1€rys cy C er tal	1/19/1: Yes	1/28/1	Male 7/12/23	83 11/8/10	16 9-1	NJ
No 10 57 RiderDB Infi Yes	A 02	0.00	1	W/21/1 :8/ 5/228 4 28/1 C ell 8 O	27/ 0/3/1 CSV 3/28/1:55.93\text{Ann 4/4/11 Crys} ual tal	/4/14/8/1 Po 11/6/1: Sha	1/6/1: Yes 48.6		Sha Fax 0/4/1:	******	d.	10/1 9.5			Poli VO 0/4/1:Carri 0/4/1Chri cy C er stine	0/11/1 Yes	7/28/1	Femal 7/2/20	86 1/25/10	07 6-0	DE
Etc i7 30 PoliciDE Infi No	10	0.00	1	W/21/1 9/1 4/1/9/ 4 /9/1 (ell 8 M	100 26 2/2/1 CV 2/8/1357.53Ann 1/11/11 Crys ual tal	16/2/22 Po 2/2/1; Sha lic nno	2/2/1: Yes 47.7 6	No	". Sha UPS 0/4/1: (0/10/1 Item		10/1 9.5			Poli VO 0/4/1:Carri 0/4/1Chri cy C er stine	0/9/1: No	7/28/1	Male 3/24/25	82 1/25/10	56 4-2	MN
Br i0 37 RiderCV Infi Yes	A 0.1	ara	8	W/21/1 3) 3/213 4 13/1 (ell 8 M	26 2/4/1 CSV /13/1:58.3\(\seta\). 2/3/11 Crys ual tal	/8/12/8/1 Po 12/4/1; Sha lic nno	2/4/1: Yes 47.7	No	Sha Fax 0/4/1:	******	d.	10/8 9.5	9/2	61.93	Poli VO 0/4/1:Carri 0/4/1Chri cy C er stine	0/7/1: Yes	7/28/1	Male 4/21/27	79 11/8/10	10 4-2	FL
Lic 19 42 PoliciDB Infi No	~ <i>EA</i>	0.00	9	W/21/1 :8 8/228 4 28/1 S ell 7 h	121 26 2/4/1 Sha i/28/1:52.93nn dow ual	7/11. Po 2/4/1; Sha	2/4/1: Yes 47.7	No	 Sha Fax 0/4/1: 1	1/21/1 Item		11/2 8.0 Yes 0/28/1	18.9 5/5	78.73	Poli VO 0/4/1:Carri 0/4/1Chri cy C er stine	0/8/1: Yes	7/28/1	Femal 5/29/28	79 1/12/11	07 2-2	NJ
Li 18 90 PoliciDH Infi No	IB 01)00,0 00.00 No L N1	0.00	1	W/21/1 13 '4/02/5/4/ 4 /4/1 (ell 8 M	26 2/3/1 CSV 1/4/1358.69\text{Ann} ual	1/14 Po 2/3/1; Sha	2/3/1: Yes 47.7	No	Sha Fax 0/4/1:	****		10/7. 9.6			Poli VO 0/4/1:Carri 0/4/1Chri cy C er stine	0/10/1 Yes	7/28/1	Femal 6/1/31	76 1/12/11	39 0-2	GA
Og '8 71 RiderDE Infi Yes	A U 100,0 00.00 No G M0	0.00		W/21/1 4/ 5/114 4 14/1 C ell 8 O	26 2/4/1 CSV 1/14/1:56.4Ann 1/20/1: Sabi ual ne	26/3/21. Po 12/4/1; Sha lic nno	2/4/1: Yes 47.7	No	Sha Fax 0/4/1:		0/8/1;	10/1 9.5			Poli VO 0/4/1:Carri 0/4/1Chri cy C er stine	0/31/1 Yes	7/28/1	Femal 2/11/23	83 1/12/11	52 4-2	DE
Ro 4 19 PoliciDE Infi No	0.4	Str M 10 ate on 8		W/21/1 9 10/19 4 19/1 C ell 8 O	100 26 2/4/1 CV 1/18/1:50.23nn ual	10/2 Po 2/4/1; Sha	2/4/1: Yes 47.7	No	Sha Fax 1/20/1:		V24/1;	9/24 0.0			Poli VO 0/4/1/Carri 0/4/1Chri	0/8/1: Yes	7/28/1	Femal 8/29/30	77 7/8/10	03 3-2	MA
Ro ;4)3 PoliciDE Infi Yes	A U1)00,0 00.00 No G 00	ara	9	*	100 26 2/4/1 Mon 1/17/148.26\text{Ann} thly ual	12/3 Po 2/4/1 Sha	2/4/1: Yes 47.7	No	 Sha Fax 2/13/1		2/17/1	12/1 7.2			Poli VO 0/4/1/Carri 0/4/1Chri	0/11/1 Yes	7/28/1	Male 1/21/23	82 1/12/11	07	MI
· · ·	20	200		· 0	CA State		v								cy C er stine					2-1	
Hyperion II Sc (0 31 PolicipDB Infi No	Li LL)00 (00 00 No	Lif Hy 12	нн	W/20/1 '8, '3/(2/1/3, 1 1/3/)	121 '14 ₂ CSV 2/3/17 9.66Ann	2/16 Po 1/15/1 Crys	//15/11 Yes 2.30	No 0	Crys Fax 8/4/17		V17/11	8/18 3.2: Yes	8/1	IR\$15.29	VO 6/8/12Carri6/8/12Sha	i/25/11 Ves		Male 8/6/35	72 7/27/12	13 Knjoh	9/20NY Si UL Level
arp :	nc 70 A 15 000,0 00.00 No	eG per 0	y L	ell	ual Control 100 '14' 2/27/1' 8.88Ann	lic tal 3/8/1 Po ½29/1 Crys	/29/11 Yes 1.84		tal Crys UPS 1/29/1'			9/5/1 2.6:	3.1.	11.0.20	C er nno VO 6/8/12Carri6/8/12Sha			Male 9/2/27	80 7/27/12	6-3	ng 9/20CA Si UL Level
hr Ro 17 55 PoliciDE Infi No	X 82	he per 0	y L	ell	ual CSV 5/7/17 6.61Ann i/21/1.' Kath	lic tal 22/5/25. Po \$/21/1 Crys	/21/11 Yes 3.12		tal Crys Fax /18/1' 6			2.4			C er nno VO i/18/1/Carrii/18/IKath			Male 2/17/33		5-1	ng 9/20.TX Si UL Level
ber	nc 81 A 15)00,0 00.00 No	rfo per 0	y L	ell	ual y 100 '14 CV \(\frac{1}{3}\) 1/1 2.79Ann	lic tal 9/13 Po 1/15/1 Crys	/15/11 Yes 2.30		tal Crys Fax 9/5/17	not		9/11, 2.4:			C er y VO i/18/1/Carrii/18/IKath		Rate 12/15/15 3/8/16		81 7/27/12	6-4	ng 9/20CA Si UL Level
oo Ca j4 55 PoliciDB Infi No	X 72	he per 0	y L	ell .	ual Cust 100 '14; CV 1/31/1' 7.82Ann	lic tal 4/13. Po 1/15/1. Crys	/15/11 Yes 2.30		tal Crys UPS 0/4/1'			10/1 1.4:			C er y VO i/18/1/Carrii/18/IKath		Increas	Femal 4/4/27		3-6	ng 9/20/CA Si UL Level
ug to	X 82	he per 0	y L		ual CSV 6/2/17 5.75Ann i/11/1. Sha	lic tal 18/6/14. Po 5/23/1 Crys	/23/11 Yes 3.06		tal Crys Fax 6/5/17			6/16, 5.3:	12/	IR\$35.27	C er y VO i/18/1/Carrii/18/IKath			e Male 6/3/30		9-3	ng 9/20CA Si UL Level
ro	tl 01	W per 0	y L	ell	ual nno Ctata 121 '14' CSV 2/5/17 9.60Ann 2/9/1t Crys	lic tal 1/9/2/16 Po 1/22/1 Crys	/22/11 Yes 3.09		tal Crys Fax 8/8/17		/24/11 IRS			11.00.27	C er y VO i/18/1/Carrii/18/IKath			Male 2/6/31		5-2	ng 9/20CA Si UL Level
ey, Bo 10 15 PoliciDB Infi No	L NI	tra per 0	y L	ell	ual tal CSV 0/2/1/ 1.74Ann	lic tal 10/1 Po 5/21/1 Crys	/21/11 Yes 3.12		tal Crys Fax 0/4/1'		Guide				C er y VO 6/8/12Carri6/8/12Sha			Male 11/25/3		2-4	ng 9/20IL Si UL Level
hs	D 19	B pl per 0	y L	ell .	ual	lie tal			tal	101/11 10					C er nno					5-2	ng
ss	st A4	eti per 0	y L	W(20/1 2/) 8/1/2/ 1 1/2/1 ell	100 '14/ CV 7/2/17 4.77Ann 1/11/1- Sha ual nno	14/8/15 Po 1/23/1 Crys lic tal	/23/11 Yes 3.06		Crys Fax 7/5/17 tal	not		8/2/13.7:			VO i/18/1:Carrii/18/1Kath C er y			Male 4/15/34		8-5	9/20/CA Si UL Level
Fri ;1 12 PoliciBas Infi No ed	nc 61	rfo per 0	y L	W/19/1 14 10/ /14/ ell	121 '14' 0/13/1 1.38Ann ual	11/1. Po ½21/1′Crys lic tal	//21/11 Yes 3.12		Crys Fax 1/18/1' (tal	not		3.2			VO i/18/1/Carrii/18/IKath C er y					2-2	9/20.II. Si UL Level
vis	lu M5	pl per 0	y L	W(19/1 5) 8/2 (15/ ell	100 '14/ 1/14/1' 3.35Ann ual State	8/24 Po 1/22/I Crys lic tal	/22/11 Yes 3.09		Crys Fax 1/16/1' tal			8/22 3.0			VO i/18/1:Carrii/18/1Kath C er y			Femal 7/3/29 e		6-4	9/20/TX Si UL Level
luc L.	nc 32	U per 0	y L	W(19/1 7) 6/2 (17/ ell	100 '14/ 5/16/I' 5.29Ann ual State	6/27. Po 10/2/I Crys lic tal	0/2/11 Yes 1.74		Crys Fax i/20/1' tal			7/11. 4.7° Yes			VO 6/8/12Carri6/8/12Sha C er nno			Male 7/8/33		7-3	9/20/CO Si VUL Level
yl ~~	D 16	pl per 0	y L	W(12/1 :1) 3/2 (21/ ell	100 '14/ 1/20/I' 8.19Ann ual	3/27. Po 0/2/I Crys lic tal	0/2/1′ Yes 1.74		Crys Fax 1/22/1' tal			9/27. 2.0° Yes		154.50	VO 6/8/12Carri6/8/12Sha C er nno	13/1: Yes		Femal 1/4/29 e		8-3	9/20UT Si UL Level
elli	ud 23	ot per 0	y L	W/20/1 :0/ 27/10/ /27/ ell	121 '14/ 0/26/I' 1.94Ann ual State	10/1 Po 1/29/I Crys lic tal	0/9/11 Yes 1.51		tal			9/28 1.8 0/10/1		IR\$17.26				Male 1/19/30		0-3	9/20/CA Si UL Level
Co is 16 PoliciDB Infi No cci	SL 16)00,0 00.00 No D 25	Lif Hy 12 e per 0		W/16/1 '.8 10/ /28/ ell	100 '14/ 1/27/I' 1.91Ann ual State	10/5 Po 0/2/I Crys lic tal	0/2/1′ Yes 1.74	No (Crys Fax 1/29/1' tal		/29/11	9/29 1.8· Yes i/24/16	.7.0		VO i/18/1:Carrii/18/1Kath C er y	1/29/1: Yes	Rate 9/28/15 10/28/15 N Increas	Yes Femal 4/1/30 e	77 7/27/12	7/27/12 60 Knigh 2-5	9/20/CA Si UL Level ng
M2 to Del Mar																					
		At M 10 he 2 6			100 31/ 1/1/17 CV 2/20/111.14Ann ual	1/4/1 Po 9/1/17Crys lic tal	9/1/17 Yes 2.76	No (Crys UPS i/26/1' tal		7/3/17	7/12 4.7:						Femal 7/10/29 e	78 7/15/13	49 Knigh 7-2	9/6/IMO Si UL Level
Ha i9 32 PoliciDE Infi No				W/14/1 28 1/9!8/ 1 /28/ ell .	100 '14/ CV 2/27/110.9Ann ual Store	1/9/1 Po 1/29/1'Crys lic tal	//29/11 Yes 1.84	No 0	Crys UPS 7/5/17 tal		713/17	7/25, 4.41			VO i/30/1-Carrii/30/1Sha C er nno	6/3/14 Yes	Rate 12/16/15 3/8/16 Y	Yes Male 3/17/34	73 8/19/14	32 3-2	IL Si UL Level
Br 0 51 PoliciDE Infi No an	Ph 97 200,0 00.00 No oe 52	PA M 10 U 2 6			100 '30)/31/1 CV 1/16/1:55.33Ann ual	4/23 Po ½/19/1· Sha lic nno	/19/1: Yes 45.1 7	No 0	Crys Fax 0/31/1 tal		1/1/15	11/1, 8.7 Yes 11/1/13	18.7		-			Male 10/19/3	73 7/15/13	18 6-2	PA
Ne j1 22 PolicDB Infi No ely	nc 04	Lif M 10 eG 2 6		W/19/1 5/\(\text{0}\) 9/15/\(\text{2}\) 1/5/\(\text{1}\) ell .	121 '14 ₁ Sha 9/5/17 2.63Ann dow ual	9/14 Po 9/6/17Crys lic tal	9/6/17 Yes 2.60	No (Crys Fax 9/6/17 tal		V19/11	9/27, 2.1' Yes 1/19/17	2.11 5/9	78.60				Femal 4/17/31 e	77 7/15/13	44 Knigh 8-2	9/6/IOK Si UL Level
Ed ;0 55 RiderBa: 120 Yes wa	tl 01	W 2 6		W/19/1 8/\ 5/18/ 2 /8/1 ell .	100 17/ /20/1 CSV 5/8/17 6.57Ann ual	5/17. Po 1/11/1′Crys lic tal	1/11/17 Yes 2.43	No 6	Chri Fax i/15/1:	not		7/28 8.1	6/2	IR\$ 5.16				Femal 2/7/31 e	77 7/15/13	25 Knigh 1-4	9/6/INC Si UL Level
w.An	Wa 10	**		. •	Ctoto					F010											

In C P ME MI MI Sep Ca Po De Gur RO D Pr Pr Pro C G O CO A Pr M D A Ne C CO su ji o rri lic ath ront P ea od og gra u M w O n e os a g xt al I		D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/U trati son el el Lev Date	J Rea Lev Lev te son el Illu	rel Add III Carri Min M Min ! str us er Pay in Pay i	in her her	Date Own Req Date Sub DateReq Date Req of er uest sub-mitt Subuest Rece uest	Coll Corres Date Effecti Rate Gend Date o I Incre er	sue Ag SSN Che SSN	N Is SS MPI MP State of N2 C IC	o Pol Produ Death B
Ha i5 36 PolicOB Infi No Re 40 100,000.00 No Pr M 10 C C W16/1 & 7/2 8/ 2 18/1 100 rm lia 04 ot 2 6 r r ell .	21/ /27/1 CSV 1/17/1 4.27Ann ual	7/26 Po <i>1</i> /27/1′Crys lic tal	//27/11 Yes 1.91	No Crys Fax 1/19/1'	7/19/17	7/19 4.2		VO i/30/1-Carrii/30/18ha i/25/1. Yes C er nno	Femal 3/31/31 e	76 8/19/14		Si UL Level
an Sta 71 to a 2	21/ /27/1 Sha 2/6/17 9.57Ann dow ual	2/17. Po 1/27/1 Crys lic tal	//27/1' Yes 1.91	No Crys Fax 2/9/16	½15/1¢	2/17. 1.2 Yes 7/19/17 4	4.21 8/11 3.48	VO i/30/1-Carrii/30/15ha 6/5/14 Yes C er nno	Male 8/9/36	70 8/19/14	07 NJ	Si UL Level
alv 116 442 to 0 5	21/ /28/1 CSV //21/1'10.09Ann	2/10 Po 1/28/1 Crys lic tal	//28/1' Yes 1.87	No Crys Fax 1/25/1'	7/31/17	7/31. 3.8		VO i/30/1-Carrii/30/15ha 6/2/14 Yes C er nno	Femal 9/9/31 e	76 8/19/14	01 NY	Si UL Level
Abt = 0.4 to 0.	'14) Sha 1/27/1' 1.91Ann dow ual	10/5 Po ½8/1′Crys lic tal	/28/1' Yes 1.87	No Crys Fax 1/28/1'	0/11/1	10/1 1.4. Yes 0/11/1 1	1.4: 6/3 17.72	VO i/30/1-Carrii/30/1Sha i/17/1- Yes C er nno	Male 9/27/32	75 8/19/14	13 CT	Si UL Level
AL 52	22/ /25/1 CSV //27/1 1.91Ann ual	10/1 Po ½9/1′Crys lic tal	//29/1′ Yes 1.84	No Crys Fax /18/1' 1/29/1	'l' Item	3.8		VO i/21/1-Carrii/21/1€rys i/23/1 Yes C er tal	Femal 5/2/28 e	79 8/19/14	43 CA	Si UL Level
Co	'14) Sha 2/28/110.88Ann dow ual	 1/11. Po 1/29/1 Crys lic tal	/29/1′ Yes 1.84	No Crys Fax i/29/1' '/20/1 tal	/1' Item 3/2/17	8/2/13.7: Yes 7/13/17 4	4.4(4/2 79.19	VO i/30/1-Carrii/30/1Sha i/17/1- Yes C er nno	Male 7/28/32	76 8/19/14	40 TX	Si UL ROP
Go 4 13 PolicDB Infi No A 15 300,C00.00 No At M 10 C C W/14/1 /3/ 11/10/11 1 11// 100 me X 7/2 he 2 6 r f ell .	'7/1)/8/15 CV 0/10/1 1.48Ann ual	11/1. Po 0/12/1Crys lic tal	0/12/1 Yes 1.41	No Crys Fax 0/12/1 tal	0/18/1	10/1 1.2		VO i/30/1-Carrii/30/1Sha 6/3/14 Yes C er nno	Rate 12/16/15 3/8/16 Yes Femal 12/18/2 Increas e	84 8/19/14		Si UL Level
tz, X 62 he 2 6 S W ell .	'14: CV 8/4/17 3.68Ann ual	8/14 Po 1/15/1'Crys lie tal	1/15/11 Yes 2.30	No Crys Fax 8/8/17 tal	V11/IC	8/11, 3.4: 7/ 1			Rate 12/15/15 3/8/16 Yes Male 2/7/35 Increas	71 7/15/13	13 Knigh 9/6/INY 4-2	Si UL Level
c	'14/ Sha 11/5/1+12.62\text{Ann} dow ual	11/1- Po 9/6/17Crys lie tal	9/6/17 Yes 2.60	No Crys Fax 5/8/17 tal	√19/1°	5/19 5.2 Yes i/19/17 6	6.2		Male 6/11/34	73 7/15/13	31 Knigh 9/6/ICA 7-3	Si UL Level
ex nc 67 rfo 2 6 S W ell .	14) CSV 0/2/1+13.74nn ual	10/2 Po 8/4/17Crys lic tal	8/4/17 Yes 3.68	No Crys Fax //18/1' 10/4/1 tal	/l' Item not	3.7			Male 4/4/30	77 7/15/13	02 Knigh 9/6/IMA 9-2	Si UL Level
Pa 10 52 PoliciOB Infi No Pa VF100, C00.00 No Ve M 10 C C W119/1 :3: 6/1 /23/ 100 ce, cl.i 51 rsa 2 6 r f ell	ual	6/1/1 Po 1/27/1 Crys lic tal	//27/11 Yes 1.91	No Crys Fax i/24/1' tal	i/26/1′	5/30, 5.9:		VO i/30/1-Carrii/30/1Sha i/30/1- Yes C er nno	Male 11/25/3	70 8/19/14		Si UL Level ng
Ra 19 50 PolicDB Infi No Ha 12 500, 00.00 No Pe M 10 C C W19/1 :8 7/1 /28/ 100 fert nc 04 rfo 2 6 r f ell	ual	7/12 Po 1/27/1 Crys lic tal	//27/11 Yes 1.91	No Crys Fax //18/1' tal		1.0		VO i/21/1-Carrii/21/1/Crys 7/7/14 Yes C er tal	Male 5/30/30	76 8/19/14 8/19/		Si UL Level ng
St 16 38 PolicDB Infi No Li JJ7700,¢ 00.00 No Lif M 10 C C W20/1 21 /5/112/ 9/5/1 100 ok nc 01 eC 2 6 r f ell	ual	12/1 Po 8/9/17 Crys lic tal	8/9/17 Yes 3.52	No Crys Fax 6/6/17 tal	V16/11	6/16 5.21		VO 6/4/14Carri6/4/1€rys i/17/1· Yes C er tal	Male 1/13/28	80 8/19/14		Si UL Level
Bo 16 47 PoliciDB Infi No SL 16 300, 00.00 No G M 10 C C W/16/1 7/1 6/1 1/1/1 121 ch D 35 D 2 6 r r ell	14) 6/6/17 5.62Ann ual	6/14 Po 1/27/1' Crys lic tal	//27/11 Yes 1.91	No Crys Fax 6/8/17 i/19/1 tal	/1' Item /20/1' Gua not nter	ara 6/20 5.1) Yes 5/22/17 Gua 6 e rant	6.11 6/1: 53.48	VO 6/4/14Carri6/4/14Crys 1/31/1. Yes C er tal	Femal 12/9/30 e	77 8/19/14		Si UL Level ng
Del Mar to PCH												
Le ₁₅ 36 PolicDB Infi Yes A UI 000, 00.00 No PI M 10 U T W19/1 6 1/2 /16/ 100 Per G 00 at 2 7 S W ell	'14; //16/1'10.2 6\nn ual	1/24 Po 9/6/17Crys lic tal	9/6/17 Yes 2.60	No Crys Fax '/18/1' tal	718/17	7/19 4.2-			Male 7/18/26	81 5/17/12	45 Knigh 6/14/TX 2-4	Si UL Level
ller oe 52 U 2 7 he 8 O	'16)/20/1 CV /23/1·46.06\nn ual	2/14 Po 0/20/1Crys lic tal	0/20/1 Yes 37.1 8	No Crys Fax '/24/1- tal	7/28/14	7/31. 9.9 Yes 7/28/14	9.9	Poli VO :1/4/1-Carri 1/4/1Chri :1/4/1- Yes cy C er stine	Femal 7/26/31 e	76 3/27/12	41 GA 5-4	
Sc '3 42 PolicDB Infi No JP JF 000, 00.00 No Le M 10 C C W20/1 4, 27/A7/1:7/ 1 /27/ 121 hre 55 ge 2 7 r f ell	14 Sha i/27/1 4.93Ann dow ual	7/11. Po 1/28/1 Crys lic tal	/28/1' Yes 1.87	No Crys Fax i/28/1' tal	713/11	7/25 4.4i Yes 7/13/17 4	4.4(7/1) 76.43	VO i/30/1-Carrii/30/1Sha i/17/1- Yes C er nno	Male 3/1/34	73 8/19/14 8/19/		Si UL Level
olf nc 64 rfo 2 7 r r ell .	7/1 /11/1 CSV //14/1′10.32Ann ual	1/31. Po 1/11/1 Crys lic tal	1/12/11 Yes 2.40	No Crys Fax /17/1' '/19/1 tal	/l' Tem pora	6.2	8/9 63.54	VO i/21/1-Carrii/21/1/Crys i/29/1- Yes C er tal	Femal 7/16/30 e	77 8/19/14		Si UL Level
ck G ME on 2 7 S W ell .	14 CSV 9/1/17 2.76Ann ,Sha ual	9/27. Po ½21/1′Crys lic tal	/22/11 Yes 3.09	No Crys Fax 9/5/17 tal	9/6/17	9/6/1 2.60	2/2: 44.87		Male 3/20/30	75 5/17/12	11 Knigh 6/14/OR 4-2	Si UL Level
wli X 72 he 2 7 S W ell .	14) CV 2/3/I+11.70\nn ual	12/1 Po 1/15/1 Crys lie tal	15/11 Yes 2.30	No Crys UPS 6/7/17 5/27/1 tal	not	6/28 5.21			Rate 12/17/15 3/8/16 Yes Male 8/24/33 Increas	74 6/22/12	57 Knigh 7/12CA 3-4	Si UL Level
rd nc 01 eG 2 7 S W ell .	14 Sha 2/3/17 9.66Ann dow ual	2/16 Po 1/15/1 Crys lic tal	15/1. Yes 2.30	No Crys Fax 2/6/17 tal	/17/I1	2/23 3.1' Yes 9/1/17 2	2.7(8/1' IR\$ 3.25		Male 8/6/33	74 5/17/12	46 Knigh 6/14/TX 7-4	Si UL Level
rd nc 00 eG 2 7 S W ell .	14) CSV 3/13/1′ 3.39Ann ual	8/23. Po 1/15/1 Crys lic tal	15/1. Yes 2.30	No Crys Fax l/15/1' tal	/28/17	8/28 2.8' Yes	8/1! 51.22		Male 6/3/37	70 6/22/12	34 Knigh 7/12CA 8-2	Si UL Level
rris ote 04 nt 2 7 S W ell .	14 Sha i/11/1 6.48Ann i/18/1; Sha dow ual nno	24/6/21. Po 1/22/1 Crys lic tal	/22/1' Yes 3.09	No Crys Fax i/12/1' tal	∜22/17	5/25 5.1 Yes 6/1/17 5	5.75 6/2 77.09		Male 4/15/38	70 6/22/12 6/22	2/12 56 Knigh 7/12CA 8-4	Si UL Level
Ku ₁ 5 51 PolicDB Infi No Ha 93 100, 00.00 No Pr M 10 U T W19/1 6 5/416 1 /16/ 121 rzz nc 80 ot 2 7 S W ell	ual	5/4/1 Po :0/2/1 Crys lic tal	0/2/1' Yes 1.74	No Crys Fax 0/16/1 tal		7.0: Yes 1/20/11 1 7	7.11 2/8 69.56		Femal 1/18/30 e	78 5/17/12	08 Knigh 6/14NY 9-2	Si UL Level
Wa '8 54 PolicDB Infi No Re 20 000, 00.00 No G M 10 U T W16/1 4 5/2 /14/ 100 ld lia 58 ua 2 7 S W ell	ual	5/25. Po 1/21/1 Crys lic tal	7/21/11 Yes 3.12	No Crys Fax i/16/1' tal	∀17/I1	5/17, 5.2:			Male 2/14/36	71 6/22/12	05 Knigh 7/12NY 0-3	Si UL Level
Ba _{i0} 21 PolicDB Infi No JP JP 300,000.00 No Le M 10 U T W19/1 4/1 13/69/2 /13/ 121 sh 55 ge 2 7 S W ell	ual	9/22 Po 1/15/1 Crys lic tal	1/15/11 Yes 2.30	No Crys Fax //14/1' tal	0/13/1	10/1 1.3: Yes 3/27/17 IRS 1 Gui	1.91 11/2 71.93		Male 8/6/28	79 5/17/12	55 Knigh 6/14CA 3-5	Si UL Level
M 18 12 PolicDB Infi No LB 01 100,000.00 No UI M 10 U T W119/1 9/ 20/ 12/ /20/ 100 ora L N1 tra 2 7 S W ell	14, 1/20/112.13\nn ual	12/8 Po 0/3/1 Crys lic tal	0/3/1′ Yes 1.71	No Crys Fax i/23/1' tal	∜24/17	5/25, 5.0:		VO i/18/1:Carrii/18/1Kath i/21/1: Yes C er y	Male 2/12/32	75 6/22/12	56 Knigh 7/12CA 6-5	Si UL Level ng
Sa ₁₄ 35 PolicOB Infi No LB 01 000, (00.00 No UI M 10 U T W/19/1 30 2/1 /20/ 121 nf L N1 tra 2 7 S W ell	ual tal	10/5 Po 0/3/1 Crys lic tal	0/3/1' Yes 1.71	No Crys Fax '/21/1' tal	//21/17	7/21. 4.1-	2/2- 69.03		Male 1/21/37	70 6/22/12	45 Knigh 7/12TX 6-4	Si UL Level
Ja 12 44 PoliciDB Infi No Li JJ7300,000.00 No Lif M 10 U T W/19/1 30 6/2 /20/ 100 nis nc 03 eC 2 7 S W ell	'14) 3/20/1' 5.16Ann ual	6/27 Po 0/2/1 Crys lic tal	0/2/1' Yes 1.74	No Crys Fax i/21/1' tal	7/6/17	7/11, 4.6· Yes			Male 12/23/2	78 4/17/12 4/17	7/12 06 Knigh 6/14/CT 4-2	Si UL Level
Qu '7 51 PolicDB Infi No Ha 93 100,000.00 No Pe M 10 U T W/19/1 :3 6/2 /23/ 121 in nc 76 rfo 2 7 S W ell	ual	6/2/1 Po 0/2/1 Crys lic tal	0/2/1' Yes 1.74	No Crys Fax //18/1' tal		1.8			Male 2/17/34	74 5/17/12	54 Knigh 6/14/CA 4-3	Si UL Level
Re 19 59 PolicDB Infi No Tra 65 500, 00.00 No Tr M 10 U T W/20/1 '4 5/4 /24/ 111 in ns 06 an 2 7 S W ell	ual tal	16/5/4/1 Po 1/25/1 Crys lic tal	/25/1 Yes 2.99	No Crys Fax 1/25/1' tal	5/3/17 Gua nter	ara 5/4/15.7· //18/17 Gua 2 e rant	2.20		Male 11/29/3	73 6/22/12	14 Knigh 7/12CA 3-2	Si UL Level
Sh i5 17 PolicDB Infi No Li JJ7)00(, 00, 00 No Lif M 10 U T W/20/1 ¼ 10/ /24/ 121 er, nc 04 eG 2 7 S W ell	14) 1/24/1 2.01Ann ual	10/5 Po 0/2/1 Crys lic tal	0/2/11 Yes 1.74	No Crys Fax 1/26/1' tal	0/6/17	10/1 1.6 Yes 10/6/17 1	1.6	VO i/18/1/Carrii/18/1Kath i/31/1: Yes C er y	Male 7/18/32	76 6/22/12	21 Knigh 7/12/TX 9-3	Si UL Level ng
Se i3 34 PolicDB Infi No Li JJ7700,(00.00 No Lif M 10 U T W20/1 ¼ 2/2 /24/ 121 gal nc 01 eG 2 7 S W ell		2/2/1 Po 0/2/1 Crys lic tal	0/2/11 Yes 1.74	No Crys Fax ¹ /25/1' ¹ /29/1 tal	/1' Item \(\frac{1}{13} \) 1' not	9/14 2.3' Yes	9/6 50.62		Male 7/26/27	80 5/17/12	13 Knigh 6/14FL 0-2	Si UL Level ng
Da 10 11 PolicDB Infi No JP JP 300, 00.00 No Le M 10 U T W/12/1 '4, 17, 10/ /17/ 121 vis 55 ge 2 7 S W ell	'14/ 0/17/1 1.25Ann ual	11/1. Po 0/2/1'Crys lie tal	0/2/11 Yes 1.74	No Crys Fax 0/18/1 tal	0/31/1	0.7! Yes 0/31/1 0	0.79		Male 12/30/3	72 5/17/12	31 Knigh 6/14TX 9-2	Si UL Level ng
Ba 14 19 PolicDB Infi No N 56 000, 00.00 No Pi M 10 U T W/19/1 9, 9/3 /19/ 100 rro YL 73 nn 2 7 S W ell	14) 1/19/1+14.1Ran 0/18/1 Crys ual tal	9/30 Po 1/29/1 Crys lic tal	/29/1. Yes 1.84	No Crys Fax 1/20/1' tal	/25/17	9/27. 1.9'			Male 7/23/30	75 5/17/12	35 Knigh 6/14IL 3-2	Si UL Level ng
Monarch 2												
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	dow ual	12/1 Po 7/3/13 Sha lic nno	7/3/13 Yes 52.7 6	No Sha Fax 1/30/1 nno	2/14/1	12/1-9.3 2/14/1: i9	9.3 12/1 71.66	Poli cy	Femal 6/3/28 e	79 1/13/12	08 PA 7-3	
Au u4 26 No Tra 60 170, 00.00 No Tr M 10 W20/1 3/2 10/3/2 5 /23/ C 100 ge ns 12 an on 2 ell 1 0	ual	9/23. Po 1/26/1: Sha lic nno	√26/1: Yes 50.9 9	No Sha Fax 9/5/13 1/24/1	not	2.3	4/1 103.32	Poli VO 7/3/13Carri7/3/1£hri ½18/1. Yes cy C er stine	Femal 12/17/2 e	80 1/4/12	13 FL 1-1	
ala 90 aza a	Cenen			-	enni			Cala				

In C P ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G O CO A Pr M D A Ne C CO su li o rri lic ath ront p ea od og gra u M w O n e os a g xt al I		Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/U trati son el el Lev Date	Rea Lev Level	Add III Carri Min M Mi us er Pay in Pay	n M Ot Othe	ne r of	Own Req Date Sub DateReq Date Req er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti Rate Gend Date o Is ater ponde Rec'd ve Incre er	sue Ag SSN Che SS	SN Is SS MPI N2 C	MP State o Pol Produ Death B
Si 10 52 No A 15 000, 00.00 No At M 10 W/14/1 5, 12/19/422 4 22/1 Pr 100	26 2/2/1 CV i/21/I:54.17ann 5/31 Po 2/2/I: Sha	2/2/1; Yes 47.7	No Sha Fax 6/3/13 6/6/13		6/6/1 3.6			Poli VO 7/1/13Carri7/1/1£rys 1/10/1: Yes	Male 2/4/23	84 1/11/12	13	NJ
ng X 72 he on 2 ell 8 oj	ual lic nno	6 /14/1: Yes 46.3 5	nno No Sha Fax 2/17/1	not 2/31/1	1/3/1 6.8 Yes 7/8/13	i2.6 5/8 _i	66.60	cy C er tal Poli VO 7/1/13Carri7/1/1£rys 1/15/1; Yes cy C er tal	Femal 12/15/2 e	78 1/17/12	8-2 12 3-3	NJ
En 3 99 No Ha 93 000, 0 0.00 No Pe M 10 W20/1 /h 1/71/ 4 /1/1 G 121 gel ne 54 rfo on 2 ell 6 A	A no Choto vi	1/7/14 Yes 46.5 8	No Sha Fax 2/9/1:	2/12/1	12/1 7.4 Yes	12/:	95.79	Poli VO 7/1/13Carri7/1/18Crys //16/1: Yes cy C er tal	Male 10/9/25	82 1/10/12	05 8-4	NY
Ro 9)7 No Ha 12)00,00.00 No Pe M 10 W/19/1 '2 12/2/ 4 /2/1 G 100 tte no 12 ell 6 A	thly ual lic nno	1/7/14 Yes 46.5 8	No Sha Fax 1/7/1: 1/21/1	not	11/2 8.1 7/22/11	'6.1 9/9	74.56	Poli VO 7/1/13Carri7/1/18Crys 1/12/1. Yes cy C er tal	Male 9/15/23	83 1/13/12	05 3-3	NJ
Br 16 52 No Oh C6 000, 00.00 No Vi M 10 M 1/ 15/15/1 5/ 6 15/ C uc io 85 rtu on 2 an 7 O	5/1 CSV 1/14/1:67.39\text{Ann ual lic nno }	67.2 3	No Sabi Fax ½21/1: ne	rom	4.1			Cala	Male 12/10/3	76 1/12/12	46 3-3	TX
	26 CSV 11/3/1/27.75unn 3/30 Po 8/7/12 Sha ual lic nno	8/7/12 Yes 63.6	No 1/29/1	1/29/11	8/8/1 '4.9			CO VO i/14/1/Carrii/14/1Kath i/27/1. Yes O C er y	Femal 5/5/22 e	80 1/10/12	21 2-1	FL
	'2/1 1/6/12 CSV i/19/1:65.22\text{Ann}	√21/1. Yes 63.1 5	No Sha Fax ½21/1. nno	√28/12	6/28 4.9			CO VO i/14/1/Carrii/14/1/Kath 1/12/1/. Yes O C er y	Male 12/20/2	75 1/10/12	57 0-5	CA
Ph :6 37 No Tra 60 000,C00.00 Yes Tr M 10 A-/16/1 Lh !4h 4/ 6 14/ Ill illi illi ns 10 an on 2 W 2 u	11/1 CSV //14/1:70.38nn	V17/1: Yes 62.2 6	No 2/9/12	2/9/12	8/8/1 9.5	10/:	108.88	CO VO i/14/1:Carrii/14/1Kath i/23/1: Yes O C er y	Femal 5/5/22 e	80 1/10/12	21 2-1	MD
Ca 6 47 No Tra 74 50,00 00.00 No M M 10 W22/1 0 8/110 5 10/1 Pr rri vel 13 V on 2 ell 9 oj	28. CSV 6/9/1265.59\text{Am} v/20/1: Sha 22/6/18 Po 2/11/1 Sha ual nno lic nno	2/11/1 Yes 59.4 7	No Sha Fax 7/3/12 nno	7/5/12	7/5/1 4.6	9/1:	62.39	Poli VO 1/2/1/Carri 1/2/1Sha 11/5/1. Yes cy C er nno	Male 9/28/27	75 1/11/12	12 8-1	NY
ter Fi 00 rvi on 2 ell 9 oj	28. /3/12 CSV 0/25/161.0Ann 11/5 Po 1/3/13 Sha ual lie nno	1/3/13 Yes 58.7 1	No Sha Pho 2/6/1: nno ne	2/6/11	12/1 9.6	4/8	79.62	Poli VO 1/2/1/Carri 1/2/1Sha 11/8/1. Yes cy C er nno	Femal 10/28/2 e	74 1/11/12	39 3-2	WI
n nc 04 eG on 2 ell 6 c	21/ /25/I CSV 2/28/158.9Nnn	√25/1; Yes 56.0 5	No Crys Fax ½21/1: tal		8/7/1-8.7 2/20/0	07.1 1/1)	58.48	Poli cy Cala	e	85 1/17/12	28 2-3	TX
nn nc 04 eG on 2 ell 7 c at 20	21/ /25/1 CSV 1/24/1:62.03\text{Ann}	√25/1: Yes 56.0 5	No Sha Fax 1/28/11 nno	0/8/12		5/9	78.60	Poli cy Colo	Femal 12/24/2 e		45 7-4	TX
wi D 28 e on 2 ell 5 oj	'4/1 1/8/1: CV 8/7/1263.6Nnn 8/13 Po 4/9/13 Sha ual lic nno	4/9/13 Yes 55.5 6	No Sha Fax /10/1: nno		1/14 8.3 2/14/1	i9.3 12/	59.37	Poli VO /10/1/Carri/10/1Sha //12/1/ Yes cy C er nno	Male 2/10/28		35 3-2	NJ
atc D 37 e on 2 ell 5 M	1/1 CV 1/13/1:63.4Nnn 8/27 Po 1/17/1: Sha ual lic nno	/17/1; Yes 55.2 9	No Sha Fax 1/15/11 nno		8/15. 3.3			Poli cy	Femal 4/28/31 e		02 3-2	FL
ce, cLi 51 rsa on 2 ell 6 M	18/ /19/1 CV 3/22/1:66.14nn	/19/1: Yes 55.2 3 /30/1: Yes 54.8	No Kath Pho i/24/1: y ne No Sha Fax 1/1/1:	725/11 1/9/11	5/30 6.0 3/29/07	6/6	113.68	Poli cy Poli VO 1/2/1/Carri 1/2/1Sha 1/14/1 Yes	Male 11/25/3 Male 6/30/32		52 8-4	CA NY
n 55 ge on 2 ell 5 oj	1/1 1/30/1 CSV 4/8/120 1/30/11. Kath 20/4/26 PO 8/30/11. Kith ual y lic e	5/7/13 Yes 54.6	No Sha Fax 8/8/12	/10/11		6/6/	113.00	cy C er nno	Male 2/9/27		6-3	NY
ee lia 01 pit on 2 ell 5 O	ual lic nno	710/1: Yes 54.5	nno " No Kath Fax i/18/1:	/23/11		14.0 8/1	87.51	cy c _{a-la} Poli		77 1/13/12 1/	9-1	CA
rd L Nl tra on 2 ell 4 O	ual y lic nno	4 7/8/13 Yes 52.6	y No Sha Fax //10/1:		4/23, 5.1 3/		07.01	cy Sala Poli		73 1/11/12	3-3	CA
ek me 57 G on 2 ell 2 oj	ual lic nno	0 7/9/13 Yes 52.5	nno No Sha Fax 2/7/13		2 2/18. 7.3 3/			cy Cala Poli		75 1/10/12	4-5	CA
abi me 58 G on 2 ell 2 A	thly ual y lie nno	6 7/9/13 Yes 52.5	nno No Sha Fax 1/8/1:		2 11/2 0.1			cy Sala Poli	e Male 5/9/26		6-5	CA
d, io 00 cel on 2 ell 2 O	ual lic nno 28/ ½/312 CSV 0/22/161.18nn 10/3 Po 7/3/13 Sha	6 7/3/13 Yes 52.7	nno No Sha Fax 0/26/1	0/29/1				cy Solo Poli		83 1/13/12 1/	9-2	NY
os nc 63 rfo on 2 ell 3 O	ual lic nno	6 //10/1; Yes 52.5	nno No Sha Fax 3/5/13	√12/1;	3/12 6.4 1/11/08	18.: 10/:	61.05	cy Cala Poli	e Femal 12/15/2	82 1/11/12	4-1 45	TX
dre ote 04 nt on 2 ell 2 h		3 //22/1; Yes 52.1	nno No '/29/1;	7/29/1:	7/31. 1.9 Yes 2/14/1	i9.3 8/8i	75.61	cy Cala Poli	e Male 8/21/30	78 1/10/12	5-3 11	NY
	dow ual lic nno /3/ 2/6/1 Sha /18/1:56.28\nn 3/27. Po /22/1: Sha	4 //22/1; Yes 52.1	No Sha Fax I/26/1; 1/22/1;		7/22 4.1 3/21/137/	i4.1 3/2	56.05	cy cala Poli	Femal 9/15/30	77 1/11/12	7-2 11	NJ
	dow ual lic nno	/20/1; Yes 51.1			2.3			cy Cala Poli VO 7/3/13Carri7/3/13Chri 1/15/1: Yes	e Femal 8/18/20	84 1/11/12	6-3	OR
	ual lic nno '1/1 /12/1 CSV 1/17/1.51.28nn 9/13 Po 1/20/1. Sha ual lic nno	8 //20/1; Yes 51.1		Item	2.3			cy C er stine Poli VO 7/3/13Carri7/3/1£rhi 1/15/1. Yes	e Femal 8/18/20	84 1/11/12	3-1 17	OR
hm ns 13 an on 2 ell 1 O Ar '8 29 No A 15 000 00 No At M 10 W14/1 2 9/412 4 12/ Pr 100	26 2/2/1 CV 3/11/1:51.48\text{Ann} 8/22 Po 2/2/1: Sha	2/2/1; Yes 47.7	nno No Sha Fax ½21/1; nno	not //26/1:	8/26 0.9			cy C er stine Poli VO 7/1/13Carri7/1/1£rys 7/8/13 Yes	Femal 2/14/30	77 1/12/12	3-1 04 0-2	DE
no X 72 he on 2 ell 8 oj Ca 16 37 No A 15 300,000.00 No At M 10 W/14/1 3: 9/413 4 13/1 Pr 100 cci X 82 he on 2 ell 8 oj	Ctoto	6 2/2/1: Yes 47.7 6	No Sha Fax '/17/1'.	7/23/1;	7/31. 2.1			cy C er tal Poli VO 7/1/13Carri7/1/1£rys 7/8/13 Yes cy C er tal	e Femal 1/15/26 e	82 1/11/12	13 0-1	NJ
Co '5 27 No A 15 000,000.00 No At M 10 W14/1 0 21/49/421 4 21// Pr 100 mi X 72 he on 2 ell 8 oj	Ctata	1/25/1 Yes 47.9	No Sha Fax ½22/1;	V28/1:	8/28 0.9			Poli VO 7/1/13Carri7/1/1&rys 7/8/13 Yes cy C er tal	Male 2/22/22	85 1/11/12 1/		CA
Ge 12 33 No A 15 100,0 00.00 No At M 10 W14/1 5/ 16/12/16 4 16/1 Pr 100 or X 72 he on 2 ell 8 oj	Ctoto vi sa	2/2/1; Yes 47.7 6	No Sha Pho 1/20/1	1/25/1	11/2 7.9			Poli VO 7/1/13/Carri7/1/18_rys 1/10/1; Yes cy C er tal	Femal 5/20/26 e	81 1/10/12	56 6-2	CA
Pel ₁₀ 31 PolicDB Infi No A 15 000, 00.00 No At M 10 W/14/1 6/1 9/4/6/4 /6/1 Pr 100 tz, X 62 he on 2 ell 8 oj	Ctoto vi sa	2/2/1; Yes 47.7 6	No Sha UPS 1/1/1:	1/8/1:	11/8. 8.5	5/7:	126.69	Poli VO 7/1/13Carri7/1/1£rys //10/1: Yes cy C er tal	Male 2/7/35	71 1/4/12	13 4-2	NY
c	Ctoto v	2/3/1; Yes 47.7 3	No Chri Fax ½27/1: stine	7/1/13	7/17. 2.8			Poli VO 7/1/13Carri7/1/1£rys 1/11/1; Yes cy C er tal	Male 1/16/30	78 1/10/12	11 9-2	NY
Oh 9 70 No LB 01 000,(00.00 No UI M 10 W/19/1 5/ 5/715 4 15// Pr 121 , L N1 tra on 2 ell 8 oj	26 2/3/1 CSV 1/15/1:56.3\text{\$Ann} \text{3/25 Po 2/3/1: Sha} \text{ual} \text{lic nno}	2/3/1: Yes 47.7 3	No Chri Fax i/28/1: 1/25/1: stine	not	7/25. 2.0	2/8	69.56	Poli VO 7/1/13Carri7/1/1£rys 1/24/1. Yes cy C er tal	Male 3/16/31	76 1/11/12	56 5-6	CA
To :7 36 No LB 01 000; 00.00 No UI M 10 W/19/I 1/ 17/10/17 4 17// Pr 121 , L N1 tra on 2 ell 8 oj	ual lic nno	2/3/1; Yes 47.7 3	nno	not	9/13. 0.9 0/2/08	09.8		Poli VO 7/1/13Carri7/1/1£Crys 1/17/1. Yes cy C er tal	Male 8/17/27	80 1/11/12 1/	/11/12 22 4-2	CA
Tre v ₀ 54 RiderDB Infi No Pri 60 000, 00.00 No U M 10 W20/1 1/i 5/(6/45/ 4 /5/1 Pr 100 itel nci 93 L0 on 2 ell 8 oj	ual lic nno	2/3/1; Yes 47.7 3	No Sha Fax 0/31/1 nno	1/8/1	11/1 8.5 5/9/08	14.0 2/2:	69.10	Poli VO 7/1/13Carri7/1/1£Crys 1/12/1. Yes cy C er tal	Femal 3/13/28 e	80 1/13/12	06 5-4	NY
	ual lic nno	2/4/1; Yes 47.7 0	No Crys Fax 8/1/13 tal	8/2/13	8/6/1 1.7			Poli VO 7/1/13Carri7/1/1£rys 1/29/1; Yes cy C er tal	Male 2/23/28	79 1/11/12	12 7-1	СТ
llis ns 06 an on 2 ell 8 oj	26 2/4/1 Sha 2/22/159.1 Rnn //30/1: Kath 1/14 Po 2/4/1: Sha dow ual y lic nno	2/4/1; Yes 47.7 0	No Sha Fax 2/26/1 nno		9.4 No	10/:	61.74	Poli VO i/14/1/Carrii/14/1Kath i/22/1: Yes cy C er y	Femal 12/23/2 e	81 1/10/12	32 9-2	CA
Pfe 4 36 No SL 16 100,0 00.00 No Ex M 10 W/16/1 6 8/716 4 16/ Pr 100 ffer D 36 pl on 2 ell 8 oj	ual lic nno	2/4/1; Yes 47.7 0	No Sha Fax 1/23/1; nno	7/25/1;	7/25. 2.0	5/2	66.17	Poli VO 7/1/13Carri7/1/187rys 7/8/13 Yes cy C er tal	Male 6/16/26	82 1/13/12	36 0-2	IL
Ke 14 15 No Me 20 00,01 00 00 No U M 10 W22/1 /5 10//5/ 4 /5/1 Pr 100 lla LLi 72 ni on 2 ell 7 oj	ual lic nno	2/6/1; Yes 47.6 3	No Sha Fax 0/11/1	0/16/1	10/1 9.3	4/2	79.19	Poli VO 7/1/13Carri7/1/187rys 7/8/13 Yes cy C er tal	Male 12/17/2	85 1/13/12	57 6-1	СТ
6. 12	Ctates u							Sala				

In C P ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G su ii o rri licath ront P ea od og gra u M	w O n e os a g xt al		D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date trati son el el Lev	F/U Rea Lev L Date son el II	evel Add III Carri Min M Mi ustr us er Pay in Pa	n M Ot Othe Ot Othe y in he r he r	Date Own Req Date Sub DateReq Date Req of er uest sub mitt Subuest Rece uest Date Date Time mitted mits Mo inch Co	Coll Corres Date Effecti ater ponde Rec'd ve	Rate Gend Date o Is	ssue Ag SSN Che SSN Is SS MF N2 C	I MP State o Pol Produ Death B
Ce : 1 25 PoliciDB Infi No St. 16 100,000.00 No Ex M 10 rva D 24 pl on 2	W/16/1 14 1/7.14 4 14/1 Pr ell 7 oj	100 '3/1 CSV 2/13/147.40Ann	12/2 Po 2/17/1 Sha lic nno	2/17/1 Yes 47.2	No Sha Fax 2/17/1	2/19/1	12/1: 7.2 3/14/11	:0.4	Poli VO 7/1/13Carri7/1/1£rys 7/8/13 Yes cy C er tal		Male 9/8/28	79 1/11/12 36 1-1	IL
M 18 29 No Tra 60 500,00.00 No Tr M 10 ore ns 12 an on 2	_	100 27/ 0/3/1 CSV 3/14/1.51.38\nn ual	9/13. Po 2/17/1 Sha lic nno	2/17/1 Yes 47.2 7	No Sha Fax ½21/1:	11/8/1: Item 1/8/1: not	11/8. 8.5 No		Poli VO i/14/1/Carrii/14/1Kath i/31/1: Yes cy C er y		Femal 8/15/25 e		MI
We ;7 45 No Li JJ7 000, 00.00 No Lif M 10 isb nc 03 eC on 2	W/20/1 5, 13/17/313 4 13/1 C ell 7 O	100 '3/1 1/7/12 CSV i/13/1:53.42\text{Ann} i/19/1: Sha ual nno	25/6/20 Po 1/7/14 Sha lic nno	1/7/14 Yes 46.5 8	No 8/5/13	8/5/13	8/7/1 1.6 4/7/08	15.0 7/2: 76.13	Cala		Male 4/29/29		NJ
K is 59 No Ha 93)00, (00.00 No Pe M 10 wa ne 44 rfo on 2	W/19/1 3/ 26/17/826 4 26/1 G ell 6 A	121 '3/1 1/7/14 Mon 1/25/1:55.03Ann 1/30/1: Kath thly ual y	/7/15/9/1 Po 1/7/14 Sha lic nno	1/7/14 Yes 46.5	No Chri Fax 7/1/13 stine	7/5/13	7/12 2.7	2/8, 69.56	e.a.t. Poli VO 7/1/13Carri7/1/1£Crys 7/8/13 Yes cy C er tal		Male 5/7/24	83 1/10/12 55 1-2	CA
Ba :0 21 No JP JF 1000, C0 0.00 No Le M 10 sh 55 ge on 2	W/19/1 4/\ 13/\ 10/13 4 13/! Pr ell 7 oj	121 '3/1 1/7/12 CSV)/13/1:50.39Ann ual	9/23 Po 1/7/14 Sha lic nno	1/7/14 Yes 46.5 8	No Sha Fax 1/19/1:	/26/13	10/1 9.9 Yes 0/15/0	21.4 12/ 59.37	Poli VO 7/1/13Carri7/1/1©rys 1/12/1: Yes cy C er tal		Male 8/6/28	79 1/10/12 55 3-5	CA
Du 12 31 No Li JJ7750, 00.00 No Lif M 10 dle ne 02 eG on 2		121 '3/1 1/7/14 Sha 8/6/1351.6 4 nn dow ual	8/14 Po 1/7/14 Sha lic nno	1/7/14 Yes 46.5 8	No Sha Fax 8/6/13	3/23/1: Item 1/12/1: not	11/5 1.4 Yes 1/13/13	0.3 10/: 73.77	Poli VO 7/1/13Carri7/1/1©rys 1/12/1: Yes cy C er tal		Male 9/5/26	82 1/12/12 23 0-2	LA
al 76 Al 10 Al 10	W/19/1 13 1/7.13 4 13/1 S ell 7 h	121 '3/1 /7/14 Sha 2/13/147.40Ann dow ual	12/2 Po 1/7/14 Sha lie nno	1/7/14 Yes 46.5	No Sha Fax 2/17/1	1/2/14 Item 2/31/1 not	1/2/1 6.8 Yes 7/8/13	2.6 12/. 70.97	Poli VO 7/1/13Carri7/1/1€rys 1/12/1; Yes cy C er tal		Femal 6/15/30 e	77 1/13/12 02 7-2	TX
Pit 17-76 No Li JJ7000, 00.00 No Lif M 10 ma nc 06 eG on 2	W/19/1 12 1/7.12 4 12/1 C ell 7 O	121 '3/1 /7/14 CSV 2/12/147.4 4 nn ual	12/1 Po 1/7/14 Sha lie nno	1/7/14 Yes 46.5	No Sha Fax 2/13/1	2/24/1	12/2 7.0 Yes 1/25/0	08.0 7/1, 76.86	Poli VO 7/1/13Carri7/1/1£rys 1/15/1; Yes cy C er tal		Male 10/28/3	78 1/10/12 46 7-4	TX
"	~ W/19/1 9/ 8/219 4 19/1 Pr ell 7 oj	100 '3/1 /10/1 CSV i/19/1:53.22Ann ual	7/1/1 Po //10/1· Sha lic nno	/10/1: Yes 46.4 8	No Sha Fax 7/2/13 nno	7/9/13	7/12 2.5 No i/23/08	13.1 2/1: 69.40	Poli VO 7/1/13Carri7/1/1£rys 1/29/1: Yes cy C er tal		Femal 8/25/28 e	79 1/11/12 53 3-2	CA
Mi '4 48 No Tra 65 000,000,00 No Tr M 10 ller ns 09 an on 2	W/20/1 !7/ 2/08/12/ 4 /2/1 Pr ell 6 oj	111 '3/1 /10/1 Sha 6/2/1353.78\text{Ann i/19/1: Sha} \text{dow ual nno}	6/19. Po //10/1- Sha lic nno	/10/1: Yes 46.4 8	No Crys Fax i/27/1: tal	7/9/13 Item //15/1; not	7/16 2.3 No 1 2/		Poli VO 7/1/13Carri7/1/1£rys //18/1: Yes cy C er tal		Male 2/27/28	80 1/11/12 11 5-2	CA
Ca :0 40 No Li JJ7000,00.00 No Lif M 10 ug eG on 2	W/19/1 :8/ 3/08/13/ 4 /3/1 C ell 6 O	121 '3/1 /10/1 CSV 7/3/1352.76\nn '/12/1: Sha ual nno	7/17. Po //10/1· Sha lic nno	/10/1: Yes 46.4 8	No Sha Fax !/17/1: nno	/27/13	7/29 1.9 Yes 7/15/08	12.5 7/1 , 76.86	cy C er tal		Male 9/14/27	81 1/12/12 46 6-3	TX
Me (0 44 No Li JJ7000, 00.00 No Lif M 10 nn nc 02 eG on 2	W/19/1 7/ 7/217 4 17/1 Pr ell 7 oj	121 3/1 /10/1 Sha i/17/1/53.29Ann i/25/1/. Sha dow ual nno	28/7/1/1 Po //22/1· Sha lic nno	/22/1- Yes 46.0 9	No Crys Fax i/27/1: tal	7/8/13	7/24 2.6 Yes 7/8/13	i2.6 11/: 71.86	cy C er tal		Male 2/5/27	81 1/10/12 08 7-1	CA
Ro 0 13 No Li JI7000/00.00 No Lif M 10 sn nc 05 eG on 2	W/20/1 :6/ /8//11/8/ 4 /8/1 C ell 6 O	121 3/1 /10/1 CSV 0/8/1:49.5Ann ual	10/1 Po //10/1· Sha lic nno	/10/14 Yes 46.4 8	No Sha Fax 0/11/1 nno	not	11/6. 8.6 Yes 1/3/08	08.1 2/6i 69.63	cy C er tal		Femal 10/19/2 e	80 1/13/12 1/13/12 12 5-5	NJ
W 12 44 No Li JJ7300,00.00 No Lif M 10 olf eG on 2	W/20/1 :0) 9/620 4 20/1 C ell 7 O	121 3/1 /10/1 CSV 3/20/1:53.19Ann 7/2/12 Sha ual nno	/9/16/27. Po //10/1· Sha lic nno	/10/14 Yes 46.4 8	No Sha Fax 7/2/13	not	8/8/1 1.7	7/1। 52.53	cy C er tal		Femal 12/23/2 e	80 1/13/12 32 7-2	NJ
Cl 13 51 No SL 16 000, 00.00 No Ex M 10 ark D 12 pl on 2	W/16/1 7/ 6/117 4 17/! C ell 7 O	100 '3/1 /10/1 CSV 1/16/1:55.33Ann 1/25/1: Kath ual y	30/4/25. Po //10/1· Sha lic nno	/10/1: Yes 46.4 8	No Crys Fax i/27/1: tal	7/1/13	7/17. 2.8		Poli VO 7/1/13Carri7/1/1£rys 7/3/13 Yes cy C er tal		Male 3/3/29	78 1/10/12 34 1-3	ΙL
Ch 15 17 No Pr V1)00, 00.00 No Pr M 10 elli ud 23 ot on 2	W/20/1 :0/ 27//10/27 4 27/1 Pr ell 6 oj	121 3/1 /16/1 Sha 3/26/1:49.97Ann dow ual	10/1 Po //10/1 Sha lic nno	/16/1: Yes 46.2 9	No Sha Fax 0/3/1: nno	0/7/1	10/1 9.6 Yes 7/2/13	2.7 6/2 77.19	cy C er tal		Male 1/19/30	77 1/12/12 57 0-3	CA
Az <u>12</u> 73 No A U 1000,0 00.00 No Pl M 10 ou G ME at on 2	W/19/1 4/i 5/14/: 4 /4/1 (ell 6 M	100 '3/1 /10/1 CSV 3/4/1356.74Ann ual	3/12 Po //10/1· Sha lic nno	/10/1: Yes 46.4 8	No Chri Fax i/27/1: stine	not	7/23. 2.7	8/2! 74.92	cy C er tal		Male 9/5/24	83 1/10/12 57 2-2	CA
Po 15 47 No St. 16 100,0 00,00 No Ex M 10 lac D 17 pl on 2	W/16/1 0 8/7.0 4 10/1 C ell 6 O	100 '3/1 /13/1 CSV 6/9/1353.55\text{Ann} i/19/1: Sha ual nno	20/6/14 Po //13/1· Sha lic nno	/13/1: Yes 46.3 8	No Sha Fax 7/2/13 nno	7/5/13	7/8/1 2.7		Poli VO 7/1/13Carri7/1/1£rys 7/8/13 Yes cy C er tal		Femal 12/12/2 e	82 1/10/12 1/10/12 09 8-3	IL
Le ;1 40 No Re 45 300,0 00.00 No Ca M 10 vi lia 01 pit on 2	W/16/1 3/1 9/53/ 4 /3/1 C ell 6 O	100 '3/1 CV, 7/2/1352.79Ann '/12/1: Sha COI ual nno	12/7/17. Po 12/4/1: Sha lic nno	2/4/1; Yes 47.7 0	No Sha Fax 1/19/1: nno	//22/1:	7/23 2.1	4/2 79.19			Male 1/31/23	85 1/13/12 09 8-1	NY
Sh :6 11 No Ph 97 100,0 00.00 No PA M 10 api	W/19/1 17 10/7/ 4 17/1 C ell 6 O	100 '3/1 CV, 0/16/149.3 Ann COI ual	10/2 Po 2/2/1: Sha lie nno	2/2/1; Yes 47.7 6	No Sha Fax 0/23/1 nno	0/24/1	10/2 9.0 Yes 0/24/1	19.0	Poli VO 7/1/13Carri7/1/1£rys 7/2/13 Yes cy C er tal		Femal 8/21/27 e	80 1/11/12 38 6-1	MI
Ep :0 33 No Re 40 000,000.00 No Pr M 10 ste lia 07 ot on 2	W/16/1 :80 4/428 4 28/1 (ell 6 M	100 '3/1 CSV /27/1;57.92\nn ,COI ual	2/8/1 Po 2/4/I: Sha lic nno	2/4/1; Yes 47.7 0	No Chri Fax 7/1/13 stine	7/2/13	7/17. 2.7 3/5/08	16.7	Poli VO 7/1/13Carri7/1/1Erys 7/8/13 Yes cy C er tal		Femal 8/7/27 e	80 1/12/12 21 4-2	MD
J-Curve Loan Centurion Gr 4 S8 PolicoB Infi No A U0000, 00.00 No Pa J- 63	De 10 (0.6.7/1/1.C	79, 1/2/L CSV 5/1/1266 83bpn	6/8/1 Po		No ½21/1:	921/15	8/27. 3.1			2/14/1	Male 11/9/30	76 8/27/12 07	NI
un me 58 ss Cu	fin 0 O De 8/1 8/ 6 /8/1 G	ual 23/ Mon 4/8/1267.59Ann	lic 6/8/1 Po		No 6/1/12		6/11, 5.8			2/14/1	Femal 12/16/3	5-3	FI
ns n 01 eti Cu	fin 6 A De 4 4 4 6 14/1 S	thly ual State 9/0 Sha i/14/1:65.38\nn	lic 7/18 Po		No 7/3/12		8/9/1 4.7		VO 7/5/12Carri7/5/1 D wn 8/9/12 Yes		e Femal 2/27/31	5-2	CA
ep en 18 2 ot Cu	fin 5 h TL 20 20 6 /20/ C	dow ual Acc State 8/1 CSV 0/20/161.18\nn	lic 10/2 Po		No Crys Fax 0/29/1		11/1, 0.8		C er er	2/14/1	e Male 5/1/35	4-3	TX
1	P 1 O T= De 7/\(\) 11/\(\frac{7}{1}\) 6 \(\frac{7}{1}\) C	31 1/2/1 CSV 7/6/1264.66Ann	lic 8/17. Po		tal No Crys Fax 1/17/1.		10/1 3.4		Poli	1/26/1	Femal 2/1/20	4-4	AZ
Ca vel 81 V Cu	fin 1 O De 5/1 /6/6 /6/1 C	31/ 1/2/1 CSV 3/5/1268.70Ann	lic 6/8/1 Po		tal No 1/15/1:		8/27. 3.3		cy sata Poli VO :/15/1:Carrii/15/1: !/15/1: Yes		e Male 11/21/3	9-0	NY
Sii	fin 1 O De 4 11/14 6 14/1 G	11/21 CSV 3/3/1208.704111 ual State /6/ 1/9/1 Mon 1/14/1:62.36Ann	lic 10/1 Po		No 0/24/1		10/3 :1.0		cy C er VO 3/10/1 Carris/10/1: 9/15/1: les VO 3/10/1 Carris/10/1: 9/10/1: Yes		Femal 3/15/22	9-3	FL
10 10 10 10 10 10 10 10	fin 1 A TL 7/ 7/6 /7/1 C	thly ual CA State 27/ 2/3/1 CV 5/7/1266.63Ann	lic 6/8/1 Po		No 0/24/1	U) 277 I	9/7/12	2.5	C er	2/14/1	e	5-1 65 8/30/12 8/30/12 52	CO
se ns 33 art _{an} Cu	P 0 O	ual State	lic 								е	1-7	
J-Curve Centurion Priva Va 19 53 PolicpB Infi No Ma 59)00, (00.00 No U J- 66		100 22/ /23/1 CSV i/17/l+18.28\nn	5/31. Po 1/23/1(Patri	/23/1(Yes 14.0	No Crys Fax i/19/10	√24/1€	5/24 8.0		VO 0/3/1-Carri 0/3/18ha 0/9/1- Yes		Femal 11/29/2	80 11/27/12 11/27/1226	GA Si UL Level
n mu 18 L Cu 11 e e e		ual Stata 100 /1/ 1/2/1 CSV 2/8/1:23.57ann	lic ck 12/2 Po 11/2/1(Patri	1/2/1t Yes 12.7	No Crys Fax i/10/10	√10/1€	6/10 7.4		C er nno - VO 0/3/1-Carri 0/3/18ha 0/9/1- Yes		e Femal 6/10/22		ng GA Si UL Level
tch nu 17 L Cu	ell 3 te	ual Stato	lie ek 	2	tal				C er nno		e	0-1	ng
J-Curve Loan Centurion At 3 47 RiderCV Infi Yes her Ha U0 100,0 00.00 No St J- 74 C rtf 60 ag Cu e	M 8/1 6/18/: 1 /8/1 S an 0 c		6/14 Po 3/9/17Crys lic tal	3/9/17 Yes 8.55	No Crys Fax 2/9/10 tal	2/9/10	12/1 1.5			i/17/1′	Femal 10/7/27 e	77 10/30/13 10/30/1356 5-3	GA Si UL Level ng
Taf 10 74 No MN// 100 No Tra 73 200,0 00.00 No Su J- 74 C	M 5/\ 3/25/\ 8 \/5/1 S an . c	Ptoto	3/21. Po 3/7/17 Crys lie tal/J	3/7/17 Yes 8.61	No Sha Fax 1/18/10	//21/1ℓ IF G	S 7/21. 6.1 uide	3/1: IR\$ 8.42		i/17/1′	Femal 3/13/31 e		NY Si UL Level
Ma 6 36 PolicDE Infi Yes	M 9, 7/2 9/ 8 19/1 S an . c		7/27. Po 3/27/1' Sha lie nno	/27/17 Yes 7.96	No Crys Fax //20/1'		1/24, 9.9!			i/17/1′	Male 6/11/26		VA S UL Level ur
Lar 1 31 PolicCV Infi Yes We ZU50,0(00.00 No Le J- 74 C	M 7/1 9/17/1 7 /7/1 S an	Ctata	9/16 Po 1/12/1 Crys lie tal	/12/17 Yes 7.43	No Crys UPS 2/9/17 tal	3/9/17 Item ½20/17 not	3/21, 3.1!			i/17/1′	Male 6/26/19		AZ S UL Level ur
Ca 14 36 PoliciDB Infi No Ma 58 566,6 00.00 No D Su J- 74 C mp nu 83 B rvi Cu e	e e M 15 1/3.5/ 7 15/l (100 15/1 CSV 2/14/111.34\text{Ann} ual	1/3/1 Po 1/18/1 Crys lic tal	√18/1′ Yes 7.23	No Crys Fax i/16/10	man.	6/17. 7.2	12/ IR\$ 11.28		i/17/1′	Male 6/16/35		PA S UL Level ur
Led 13P MA		Stata	·										

In C P ME MI MF So			u M w		CO M Dat Poli Ann AnnTyp Date Req I os e cy . ual e of Sub uest	D Add Ty Date Req	Date Req Poli Rece uest cy	trati son	Lev Lev Date F/U el el Lev Date	Rea Lev Leve e son el Illus	I Add III Carri Min MM tr us er Pay in Pa	Iin M Ot Othe C ay in he r h	he r of er	n Req Date Sub DateReq uest sub mitt Subuest	Rece uest	Coll Corres Date Effecti ater ponde Rec'd ve	Rate Gend Date o Iss Incre er	ne Ag SSN Che SSI	N Is SS MPI N2 C	MP State o Pol Produ Death B IC
Br ;8 27 PoliciDB Infi N	o Ma 59)00,0 00.00 N	io U J- 74 L- Cu	C M		100 24/ /25/1 Sha 3/20/1(15,15\text{Ann}\text{dow}\text{ual}	9/1/1 Po 1/25/1' Crys lic tal	/25/1' Yes 7.00	No	Crys Fax !/22/1'	/23/17	2/23. 3.9' 1/23/17	8.91		VO i/27/1:Carrii/27/ICrys C er tal	i/30/1: Yes	i/17/1′	Male 4/25/24	79 10/30/13	16 8-2	GA Si UL Level ng
Ka i2 27 PoliciDB Infi N	tie 22 To Ma 59)00,0 00.00 N nu 21	MILITA	¢	:0 9/1:0 7 20/1 S	100 24/ /25/1 Sha 3/19/1(15.19\texts) dow ual	9/1/1 Po 1/25/1 Crys lie tal	√25/1′ Yes 7.00	No	Crys Fax !/21/1'	/21/11	2/23. 9.0· Yes 1/21/17	9.04		VO i/27/1:Carrii/27/ICrys C er tal	1/30/1: Yes	i/17/1′	Male 5/18/25	78 2/17/14	18 4-1	GA Si UL Level
Yo 13 16 PoliciDB Infi N	o Ma 59 222,2 00.00 N nu 48	MILITA	¢	:8 10/:8/ 7 28/I S	100 22/ /24/1 CSV 1/27/1(13.9Ann ual	 10/1 Po ½24/1 Crys lie tal	/24/1. Yes 8.97	No	Crys Fax i/29/1' tal	/29/11	3/31. 7.8!					i/17/1′	Male 8/30/32	72 2/17/14	30 7-3	IN S UL Level
O' 19 32 PolicCV Infi N Bri	o So 06)00,0 00.00 N ut 00	W10	¢	28 1/5!8/ 7 28/I S	100 22/ /24/1 CSV 2/27/110.9Ann ual	1/5/1 Po 3/30/1'Crys lic tal	/30/1 Yes 7.86	No	Crys Fax 2/29/1 tal	2/30/1	1/4/1 0.8	8/2!	50.89			i/17/1′	Male 7/4/30	66 1/29/14	37 6-2	MI S UL Level
Bl 14 95 PoliciDB Infi N	o Tra 60)00,0 00.00 N ns 14	o Tr J- 74 an Cu	C M e an		121 22/ /24/1 CSV 2/16/111.28\nn ual	1/3/1 Po 1/18/1 Crys lic tal	/18/1' Yes 7.23	No	Crys Fax i/17/1: 1/22/1	1: Item not	2.3 No	12/: 0	Gu 11.01	VO i/22/1:Carrii/22/1: C er	i/22/1: Yes	i/17/1′	Male 12/17/2	79 1/29/14	55 9-2	MN Si UL Level
Be 12 98 No MN// 100 N nja	o Wi 07 153,0 70.00 N Ilia 00	art _{rvi} Cu	C M e an		100 '3/1 /13/1 CSV 2/6/1+11.60Ann ual	12/2 Po 4/7/17 Crys lic tal	/10/1' Yes 7.50	No	Crys Fax 2/7/10 tal	2/8/10	12/1 1.5					i/17/1′	Femal 6/23/25 e	69 1/29/14	11 7-1	FL S UL Level ur
Ha 10 12 PoliciDB Infi N zel	o Mi 22 000, 00.00 N nn 97	dj Cu	C M e an		121 '7/1 /10/1 CV 0/14/113.3 3 \text{Ann} ual	11/1 Po l/19/1 Crys lie tal/J	8.51	No	Crys Fax 1/19/1' 3/11/1 tal	not	5/16 5.3-	9/2	50.00	VO 5/4/12Carri5/4/12 C er	5/4/12 Yes	i/17/1°	Femal 12/29/3 e	69 6/12/14	49 9-3	MO Si UL Level
Lar 9 44 PoliciDB Infi N se	o Li 70 00,00 00.00 N nc 82	rvi Cu	C M e an		100 22/ /24/1 CV 3/22/117.09Ann ual	7/8/1 Po 1/27/1 Crys lie tal	/27/1' Yes 6.94	No	Crys Fax 2/27/1 tal	2/29/1	1/4/1 0.8					i/17/1′	Femal 9/17/20 e	79 1/29/14 1/2	9/14 55 1-6	CA Si UL Level
Ro ;0 44 PoliciDB Infi N se	o Un U0)00,000.00 N io 00	cel Cu	C M e an		100 22/ /28/1 CSV i/20/1(17.16\text{Ann} ual	7/15 Po 1/27/1' Crys lic tal/J	/27/1 Yes 6.94	No	Crys Fax 2/22/1 tal	2/27/1	1/4/1 0.9			VO 1/11/1Carri1/11/1 C er	1/11/1 Yes	i/17/1′	Male 2/6/33	74 10/30/13	07 5-2	MN Si UL Level
Vo 19 59 Polic/DB Infi N gel	to LB 01)00,0 00.00 N L N1	io Ul J- 74 tra Cu	C M e an		100 22/ /29/1 CSV 1/26/1 6.97Ann ual	5/4/1 Po 1/27/1 Crys lic tal	√27/1′ Yes 6.94	No	Crys Fax 1/27/1' tal	/28/17	5/4/1 5.91			VO i/10/1:Carrii/10/1: C er	i/10/1: Yes	i/17/1′	Male 2/8/32	74 2/17/14	15 1-2	GA Si UL Level ng
Ra 5 92 RiderCV Infi You	es JP 65 00,0(00.00 N		C M e an		95 22/ /24/1 CV 2/27/110.9Ann ual	1/5/1 Po 1/30/1'Crys lic tal	/30/1' Yes 7.86	No	Crys Fax 2/29/1 tal	2/30/1	1/4/1 0.8					i/17/1′	Male 7/18/27	70 1/29/14	41 3-3	SC Si UL Level
Ab ;7 58 No MN// 100 N bo	o Se SC 00,00 00.00 N cur 10		C M e an		100 '6/1 /12/1 CSV 1/30/1 6.84Ann i/25/1t Crys ual tal	/3/15/18 Po 5/2/17 Crys lic tal	5/2/17 Yes 6.77	No	Crys Fax 5/2/17 tal	5/3/17	5/3/1 5.7-			VO i/27/1:Carrii/27/ICrys C er tal	1/30/1: Yes	i/17/1°	Male 4/30/27	65 2/17/14	01 5-2	MA Si UL Level ng
Wi 13 58 No MN/1 100 N Ilia	GE N0 50,0(81.98 N		C M e an		100 '6/1 /12/1 CSV 5/1/1618.80Ann ual	5/13 Po 5/2/17Crys lic tal	5/2/17 Yes 6.77		Crys Fax 1/1/16 1/18/ tal	/1 Item 1/18/1 not	11/1: 2.2	4/2 0	Gu 7.17	VO i/27/1:Carrii/27/ICrys C er tal	1/21/1: Yes	i/17/1°	Male 11/14/2	70 2/17/14	24 1-3	NC Si UL Level
Be i4 26 PoliciDB Infi N nd	O SL 16)00,0 00.00 N D 05		C M e an		100 24/ 5/1/17 CSV 3/22/1+15.09Ann ual	8/30 Po 1/26/1 Crys lic tal	5/1/17 Yes 6.80	No	Crys Fax !/24/1' tal	/27/1:	3/1/1 3.8					i/17/1°	Male 4/4/32	73 2/17/14	32 6-2	IL S UL Level ur
Ra 11 33 PoliciDB Infi N ve,	ns 07		C M e an		111 22/ /24/1 Sha /28/1 9.86Ann 1/14/1 Crys dow ual tal	17/2/10 Po 5/2/17Crys lic tal	5/2/17 Yes 6.77		Crys Fax 1/20/1' 1/11/1 tal	1' Item /18/1' Gua not ntee		1/2	69.92	VO i/11/1(Carrii/11/1) C er	1/11/10 Yes	i/17/1′	Male 12/28/2	79 10/30/13	11 0-2	MN Si UL Level ng
Oh i6 56 RiderDB 115 N Iso	o Tra 60 07,0(00.00 N ns 05		C M e an		100 '6/1 /12/1 CSV 5/7/1618.6Ann i/21/1: Crys ual tal	/3/15/17. Po 5/9/17 Crys lic tal	5/9/17 Yes 6.54	No	Crys Fax 5/9/17 tal		ra 5/18 5.2: No			VO i/27/1:Carrii/27/ICrys C er tal	1/22/1: Yes	i/17/1′	Femal 3/28/21 e	79 2/17/14	54 7-2	CA S UL Level ur
Ste ;0 41 No MN/1 100 N in,	o Fir 27)00,0 00.00 N st 78	io D Lif J- 74		1/1 7/11/: 6 /1/1 S	100 '7/1 /29/1 CSV 7/1/1616.80Ann '/15/1: Crys ual tal	18/7/19 Po 1/27/1' Crys lic tal	5/9/17 Yes 6.54	No	Crys Fax 1/3/17 tal	/25/17	1/30 9.9					i/17/1'	Femal 5/24/34 e	63 2/17/14	31 6-3	IN S UL Level ur
J-Curve Servi																				
Co 12 73 Polic/CV Infi You	rtf 98	ag Cu	U an	4 in	100 '3/1 /11/1 CSV 3/5/1444.7Ann ,COI ual	3/18 Po 5/9/14Crys lie tal	5/9/14 Yes 42.5 7	No	2/11/1	2/11/1	2/24, 7.4							71 1/29/14	04 3-2	CT
Ke 16 58 PoliciDB Infi N rke	52 27	F Cu	U an	4 u	100 19/ /25/1 Sha i/24/1+20.03\nn dow ual	4/27. Po 2/29/1 Crys lie tal	2/29/1 Yes 10.8 5		Crys Fax i/30/11 9/2/1 tal	firm	10/3. 4.4 Yes			VO 1/17/1Carri1/17/Crys C er tal			e	76 2/17/14	12 1-1	CA S UL Level ur
lco	o N 62)00,0 00.00 N YL 82	B rvi Cu	e an		ual Stata	7/6/1 Po 2/28/1Crys lic tal	1/6/17 Yes 10.5 9		Crys Fax 2/28/1 2/29/ tal	I Doo!	6.4			VO 1/17/1Carri1/17/Crys C er tal			Male 7/21/33		04 9-2	CT S UL Level ur
ex	o Mi M)00,0 00.00 N dla B0	lle Cu	e an	l oj	100 17/ CSV 2/5/1+11.64Ann ual	12/1 Po 1/6/17Crys lic tal	1/6/17 Yes 10.5 9		Crys UPS 2/6/10 2/19/ tal	not	12/2 1.1			VO 1/17/1Carri1/17/Crys C er tal			Male 10/24/3	67 2/17/14	31 3-2	MO S UL Level ur
arl	ns 02	an Cu	e an	2 oj	100 20 ½21/1 CSV i/23/1+18.08Ann l/11/1- Chri ual stine	5/25. Po 2/21/1 Crys lie tal	2/21/1 Yes 11.1 1		Crys Fax 1/28/1 tal	2/1/16	12/1 1.7 No			VO 1/17/1Carri1/17/Crys C er tal			Male 11/11/3	69 1/29/14	27 3-3	PA Si UL Level ng
r,	cLi 23	cif Cu	e an	l oj	100 20 2/21/1 CV 0/16/113.28Ann ual	10/2 Po 2/21/1 Crys lic tal	2/21/1 Yes 11.1 1		Crys Fax 0/18/1 tal	0/21/1				VO 1/17/1Carri1/17/Crys C er tal			Male 4/18/26		29 2-2	OH S UL Level ur
nc L	YL 73	nn Cu	U an	l oj	100 20 !21/1 CV 1/16/1+14.2Ann 1/11/1- Chri ual stine	15/9/30 Po 2/21/1Crys lie tal	2/21/1 Yes 11.1 1		Crys Fax 1/19/1ι tal	√24/1€				VO 1/17/1Carri1/17/Crys C er tal			Femal 9/23/20 e		09 9-1	DE Si UL Level ng
Ko 18 59 RiderDB Infi N rf,	oe 30 20	U Cu	U an	l oj	100 20 1/21/1 CSV 1/24/1(19.03\nn ual State	11/1- Po 2/21/1Crys lic tal	2/21/1 Yes 11.1 1		Crys Fax 0/26/1 tal		10/2 2.8 Yes 0/28/1	2.8		VO 1/17/1Carri1/17/Crys C er tal			Male 10/25/3	74 1/29/14	02 9-3	NY Si UL Level ng
Lo 1 20 NeedN// 100 N mb	cLi 51	cif Cu	e an	l oj	100 17/ CV 1/14/1(14.33\nn ual State	9/21. Po 2/21/1Crys lic tal	2/21/1 Yes 11.1 1	No	Crys Fax 1/16/10 tal	√21/1€	9/21. 4.1			VO 1/17/1Carri1/17/Crys C er tal	1/5/16 Yes		Male 6/27/31	72 1/29/14	33 4-2	IL S UL Level ur
Lo 18 56 Polic CV 115 N ren	ns 08	an Cu	e an	l oj	100 '20 !/21/1 CSV 5/7/1618.6Ann i/21/1: Crys ual tal	/3/15/17. Po 2/21/1 Crys lic tal	2/21/1 Yes 11.1 1	No	Crys Fax 1/8/1(2/16/ tal	/1 Item 2/20/1 not	12/2 1.1 No			VO 1/17/1Carri1/17/Crys C er tal		Rate 4/11/16 5/7/16 Increas			31 4-1	AZ S UL Level ur
m ho	rtf 93	B ag Cu	U an	l oj	95 20 1/22/1 CSV 2/8/1621.53\text{Ann} 4/7/14 Chri ual stine	16/2/17. Po 2/22/1Crys lic tal	2/22/1 Yes 11.0 8	No	Crys Fax i/10/10 tal	∀11/1€	8/11, 5.4			VO 1/17/1Carri1/17/Crys C er tal	2/4/1: Yes		Femal 8/26/26 e	74 1/29/14	34 6-2	IL Si VUL Level ng
tso	tLi 70	ni Cu	U an	l oj	100 20 1/22/1 CSV //27/1(21.93\text{Ann 4/8/14 Chri} ual stine	26/2/4/1 Po 2/22/1 Crys lic tal/J	2/22/1 Yes 11.0 8	No	Crys Fax 1/29/11 tal	∀11/1€	8/11, 5.4			VO 1/17/1Carri1/17/Crys C er tal			Male 6/14/31	76 2/17/14	42 0-3	CA Si UL Level ng
Eic 17 94 RiderCV 120 N hel	o Pa 1A 500,0 00.00 N cLi 27	o Pa J- 76 cif Cu	C M e an		100 '20 1/22/1 CV 2/20/111.14\text{Ann} ual	1/3/1 Po 2/22/1Crys lic tal	2/22/1 Yes 11.0 8	No	Crys Fax 2/22/1 tal		1/3/1 1.0			VO 1/17/1Carri1/17/Crys C er tal	2/21/1 Yes		Male 12/5/21	81 1/29/14	57 5-1	CO S UL Level ur
ith	G 02	te Cu	e an	l oj	100 20 1/22/1 CV 1/10/1(14.46\nn ual	9/20 Po 2/22/1Crys lic tal	2/22/1 Yes 11.0 8	No	Crys Fax 1/13/10 1/20/1 tal	ltem 0/4/10 not	10/4 3.6	4/2	43.03	VO 1/17/1Carri1/17/Crys C er tal	1/23/1 Yes		Male 8/6/26	78 1/29/14	56 2-2	CA S UL Level ur
Tar il 35 PolicCV Infi Yo ato	es Ha VL)00,000.00 N rtf 90	o D St J- 76 B ag Cu	C M e an		100 20 2/22/1 CSV 1/25/1(16.0Ann 1/11/1) Chri ual stine	8/2/1 Po 2/22/1 Crys lic tal	2/22/1 Yes 11.0 8	No	Crys Fax 3/30/10 tal	9/1/16	9/1/1 4.7			VO 1/17/1Carri1/17/Crys C er tal	2/4/1: Yes		Femal 4/17/25 e	74 1/29/14	25 8-3	GA S VUL Level ur
om	G M0	te Cu	e an	l oj	100 20 2/22/1 CSV i/14/1(18.38\text{\text{Nnn}}\text{ual}	5/24 Po 2/22/1 Crys lic tal	2/22/1 Yes 11.0 8	No	Crys Fax 1/15/1 tal	1/16/1	11/1 2.2	5/2:	54.11	VO 1/17/1Carri1/17/Crys C er tal	1/20/1 Yes		Male 12/13/3	65 1/29/14	44 9-6	TX Si UL Level ng
W ;0 53 No MN// 100 N oo	o Ha VL)00,0 00.00 N rtf 92	o St J- 76 ag Cu	C M e an		100 '20 '22/1 CSV i/18/1(18.24\text{Ann} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	15/6/20 Po 2/22/1Crys lic tal	2/22/1 Yes 11.0 8	No	Crys Fax 1/22/1 tal	1/23/1	12/9. 2.0			VO 1/17/1Carri1/17/Crys C er tal	2/4/1: Yes		Male 8/7/30	67 10/20/14 2/1	7/14 22 3-4	VA S VUL Level ur
Ay ;0 17 Polic CV Infi Yo ers	es We ZU500,0 00.00 N st A3	lo Le J- 76 ga Cu	C M e an		100 '20, ½28/1 CSV ½26/1(13.94\nn ual State	11/4. Po 2/22/1 Crys lie tal	2/28/1 Yes 10.8 8	No	Crys Fax 1/27/10 tal	0/6/16	10/6 3.6			VO 1/17/1Carri1/17/Crys C er tal	1/18/1 Yes		Male 5/25/18	83 1/29/14	51 8-1	AZ S UL Level ur
Fre ;8 24 Polic/DB Infi N em	LB 01300,000.00 N L N1	o D Es J- 76 B tat Cu	C M e an		100 '20, ½28/1 CSV 9/1/1614.76Ann ual	9/15 Po 2/28/1Crys lic tal	2/28/1 Yes 10.8 8	No	Crys Fax 9/2/16 1/16/1 tal	li Item 9/6/16 not	9/16 4.6			VO 1/17/1Carri1/17/Crys C er tal	2/4/1: Yes		Femal 7/8/29 e	68 10/20/14	07 5-2	CT S UL Level ur
Sm 13 13 No MN/1 95 N ith	o Lif N0 00,00 00.00 N e 24		C M e an		95 '20 '2/29/1 CSV 1/20/112.13\text{Ann} ual	12/8 Po 2/28/1 Crys lic tal	2/29/1 Yes 10.8 5	No			1/12/15	0.3 1/1: IF	IR\$ 10.39	VO 1/17/1Carri1/17/Crys C er tal	2/28/1 Yes		Male 6/19/39	52 2/17/14	37 2-4	MI Si UL Level ng
Tri 17 38 PoliciDB Infi N m		o Tr J- 76 an Cu	C M e an		100 20 2/21/1 CSV //10/1(22.49Ann ual	1/19. Po /11/1/Crys lic tal	/11/17 Yes 10.4 2	No	Crys Fax 1/12/10 tal	7/18/16	7/18 6.2 No			VO 1/17/1Carri1/17/€rys C er tal	2/3/1: Yes		Male 10/28/3	70 10/20/14	43 0-5	NJ Si UL Level ng

In C P ME MI ME		gra u M		CO M Dat Poli Ann AnnTyp Date Re I os e cy . ual e of Sub ues	t at pe Sub uest	Date Req Poli Rece uest cy	trati son	Lev Lev Date el el Lev	F/U Rea Lev Le Date son el Illo	vel Add III Carri Min M I ustr us er Pay in I	Min M Ot Othe Pay in he r	he r of	te Own Req Date Sub DateReq Date Req f er uest sub mitt Subuest Rece uest	Coll Corres Date ater ponde Rec'd	Effecti Rate Gend Date o Iss ve Incre er	ue Ag SSN Che SS	SN Is SS MPI N2 C	MP State o Pol Produ Death B
			no blom in in to 5 A	· Don Dan Vent Conflict mite 4	a of mile 33a	troof Fa Vote	A11	Illus Illus al	*****	***		No	at Dad Ton sults ad sults Ma load Ca	al .	904			
J-Curve Loa W ;2 37 PolicCV Infi	No Re RL)00,(00.00 No Pr J- lia 30 em Cu	65 D O	C /12/(2) 2/1 2/ 5 12/ M L 5 in			714/1: Yes 53.3	No	Crys Fax //15/1:	/22/1:	1/23. 8.0			Stop VO '/23/1:Carri'/23/ICrys '/25/1: Yes Pay C er tal		Femal 1/29/24 e	81 7/23/12	39 5-2	CA
	No Ge 61)00,0 00.00 No Jo J- n 16 int Cu	65 D O	C (9) 10//9/ 4 //9/1 M	100 25/ ½/1/12 CSV :0/8/1.49.57Ann ½/26/12 Cry ual ta	 /s /1/110/2 Po //14/1-Crys lie tal	/14/1: Yes 46.3	No	Crys Fax 0/10/1	0/18/1	10/2 9.2	2/1/1	15	Stop VO '/25/1:Own'/26/ICrys 8/1/12 Yes Pay C er tal		Femal 4/10/27 e	63 7/23/12	55 2-3	CA
Ta	No Na NL125,000.00 No Se J- tio 50 nti Cu	65 C	C	100 30/)/18/1 CSV 2/31/146.8\(\text{Ann}\) //13/1. Cry	 /s /19/1/10 Po 1/25/1:Crys	/25/1- Yes 44.0	No	Crys Fax 1/27/1	1/3/14 Item 1/7/14	1/14 6.5	12/	71.24	Stop VO 1/12/1:Own/13/ICrys 0/19/1 Yes Pay C er tal	4/9/14	Femal 8/30/20	80 1/29/13	20 4-0	PA
Se ;7 34 RiderCV Infi	not 16	65 C	W (4) 2/1:4/ 4 24/i Pr	100 26/ 1/2/14 CSV //24/1-46.02Ann 1/13/1: Cry ual ta	YY OFFICE	7/2/14 Yes 40.8	No	Crys Fax ½24/1-	7/25/14	7/30 0.0	3/6	68.67	Poli VO '/16/1-Carri/16/1/Crys '/22/1- Yes	9/3/14	Femal 3/26/26	77 1/29/13	10 9-2	NY
Ste ;2 33 RiderDB Infi	i No Pri 60 00,00 00.00 No Pr J- nci 33 ot Cu			100 26/ 1/1/14 Sha 1/27/1-39.97Ann 1/13/11 Cry	 /s //3/8/1/1 Po 1/29/1:Crys	7/29/14 Yes 39.9	No	Crys Fax ½29/1	'/31/14 Gu	uara 7/31. 9.8	8/3	62.82	Poli VO '/16/1-Carri/16/16/rys '/16/1- Yes	9/3/14	Male 1/28/29	75 1/29/13	21	NY
Se ;7 38 RiderCV Infi	and AA Inn		Ce 1/ 7/2/1/ 3 /11/ C	100 26/ 1/2/14 CV 1/11/1-40.50Ann 1/13/1: Cry	**	/12/14 Yes 39.4	No	Crys Fax i/17/1	√24/1⁴	6/24 1.0	10/	61.51	Poli VO '/16/1-Carri/16/16/rys '/16/1- Yes	9/3/14	Femal 3/26/26	76 1/29/13	10 9-2	NY
Re '6 48 No MN// 100	do 00		C/19/0 9/: 6/19/: 4 /9/1 M	100 17/ /24/1 CSV 6/9/1441.59\nn ual	6/18 Po 1/12/1-Crys lic tal	/12/14 Yes 39.4	No	i/13/1-	√13/1⁴	6/25 1.4	1/8	58.55	Poli VO '/27/1:Carri/27/1Crys 1/16/1: Yes	3/10/1-	Femal 2/21/22	71 9/19/12	10 0-1	NY
Le 3 28 PoliciDB Infi	No JP JP 000,0 00.00 No Le J- 55 ge Cu		C 0/ 16// 8/216 3 16/1 S	121 24/ /25/1 Sha 3/16/1-39.32Ann dow ual	8/21. Po 0/17/1 Crys lic tal	0/17/1 Yes 37.2 8	No	Crys Fax i/19/1	9/3/14 Item /12/14 not	9/12 8.4			eolo Poli VO i/25/1-Carril/25/1©rys i/29/1- Yes	1/20/1	Femal 6/20/24	83 9/19/12	57 0-3	CA
Je 14 51 RiderCV Infi	i Yes M 2U)00,0 00.00 No M J-		C :1, 4/2:1/ 3 /21/ C	100 /8/)/14/1 CSV 1/21/1·43.16Ann 1/13/1. Cry	 /s 27/4/28 Po 0/14/1Crys	0/14/1 Yes 37.3 8	No	Crys UPS 1/23/1	i/16/1- Item /15/1-	5/22 2.3	4/1!	67.23	Poli VO i/17/1-Carrii/17/1©rys 1/22/1- Yes	1/18/1	Femal 11/8/17	85 1/29/13	46 4-7	TX
Co ;4 35 PoliciDB 120	No U BU)00,0 00.00 No Pri J-	65 C	C :3) 8/123 3 23/1 C	100 25/ 3/3/14 CSV 1/22/1-40.14\text{Ann} 1/27/1. Cry	 /s 14/8/18 Po 0/24/1Crys	0/24/1 Yes 37.0	No	Crys Fax ½4/1		8/18 9.3			cy C er tal S. 1. Poli VO 1/25/1-Carril/25/1/Crys 8/2/12	1/20/1	Male 7/24/27	76 9/19/12	45	NM
Gli 5 17 No MN// 100		65 D	C :8 10/28 3 /28/ M	ual ta 5'		1/4/1² Yes 36.6	No	Crys Fax 1/30/1			9/2	73.96	cy C er tal Poli VO 1/25/1-Carril/25/1/Crys 1/30/1:	1/20/1	Male 10/1/23	74 7/23/12 7/2		NY
ck Par :6 37 PoliciDB Infi	mp 70 ori Cu	65 C	C (22/0 'l) 11/'l/ 3 /1/1 M	ual ta Stato 121 20/ /25/1 Sha 0/31/136.82Ann 1/23/1: Cry		9 1/4/14 Yes 36.6	No	Crys Fax 5/1/14	not Gu 5/7/14	5/8/1 2.6			cy C er tal Sala Poli VO 1/25/1-Carril/25/16rys 1/25/1- Yes	1/20/1	Male 7/17/28	77 9/19/12	3-1 06	NY
ne Zel 7 99 RiderCV Infi	nc 92 ot Cu		IB/13/1 /4/ 1/44/: 2 1/4/1	dow ual ta Ann State 100 28/ /12/1 CSV 2/3/1(11.70Ann /26/1); Cry		9 4.96	No	Crys Fax 6/6/17	5/7/17	6/7/15.5!			cy C er tal VO '/25/1:Own'/26/iCrys '/30/1: Yes		Male 6/5/30	69 7/23/12	7-2 28	PA Si UL Level
ler,	w 59 B nit Cu	G	B	ual ta Croto	l lic tal			tal					C er tal				0-2	ng
J-Curve Loa			W 0 0 0 0 0 0	100 101 (2017 2017) 2017 20 10	(11. 5			24/15	24415	2001.25				(math.		60.5(12/15	22	10
od	No Ae G1 000,0 00.00 No En GI taa 62 ha SF	I	ell 0 oj	Ptoto	6/11. Po lic 		No	3/4/15	3/4/15	3/6/1 2.7				i/29/1:	Femal 12/12/2 e		33 5-2	MI
rrit	i No Ma 15 000,0 00.00 No U GI ss 62 L SF	I I	ell . h	dow ual	5/24 Po lic 		No	i/18/1′	√18/1°.	5/24 5.2:					Male 1/28/35	72 4/16/15 4/1	5-2	NY Si UL Level ng
me a	i No Tra 65)00,0 00.00 No Tr GI ns 03 an SF	I I	ell . c	100 '3/1 1/6/17 CSV 0/19/113.18Ann ual State	5/24. Po lic 		No	i/13/1′	√13/1°.	6/13. 5.3! No					Femal 10/20/2 e	76 4/16/15	07 2-2	NY Si UL Level ng
Fra 4 00 PoliciDB Infi ter,	i No Li 72)00,0 00.00 No U GI no 13 L SF	69 G G	ell . c	100 2/1 i/9/17 Sha 1/28/111.87Ann dow ual	5/24 Po lic		No	6/9/17	5/9/17	6/29. 5.5: Yes					Femal 6/16/27 e	78 9/4/15	06 7-3	NY Si UL Level ng
Ste ;2 53 RiderDB Infi in	No Tra 74)00,0 00.00 No M GI vel 43 V SF	69 G G I I	W 6) 5/2.6/ 7 /16/ S ell . c	100 '2/1 i/3/17 CSV i/15/1 6.34Ann ual	5/25. Po lic 		No	i/18/1′	V18/17	5/24, 5.2:					Male 5/17/25	78 9/4/15	09 4-2	NY Si UL Level ng
Ca ;2 56 No MN// 100 me	No C 82)00,0 00.00 No Bl GI M 59 ue SF	69 G G	W 8/1 5/28/ 6 /8/2 (ell . M	100 9/C CSV 5/8/17 6.57Ann ual	5/24 Po lie 		No	6/8/17	5/8/17	6/29, 5.51	6/6	53.65			Femal 4/11/32 e	68 4/16/15	08 5-2	FL Si UL Level ng
Sc 13 39 PolicCV Infi ott	No Na NL00,0(00.00 No Na GI tio 24 vi SF	69 G G		100 /2/ 2/6/1 CSV 1/5/1710.62Ann ual	5/24 Po lie 		No	2/7/17	2/7/17	5/24 9.50					Male 12/19/4	61 4/16/15	41 4-7	NC Si UL Level ng
De ;4 73 No MN// 100 nn	No Tra 74 200,0 08.00 No P Su GI vel 08 artrvi SF	69 G G		100 26/1 CSV 3/6/17 8.65Ann ual	5/24 Po lic 		No	1/17/11	√17/1°.	5/24 3.2	8/8;	63.58			Femal 7/23/32 e	70 4/16/15 4/1	/16/15 46 9-3	FL Si UL Level ng
Fri '1 38 Polic DE Infi sc	No Pa VF)00,000.00 No Ve GI cLi 51 rsa SF		W 2/ 5/2 2/ 6 /12/ S ell . c		5/24 Po lic 		No	i/19/1′	√19/11	5/25 5.2					Male 3/10/34	71 9/4/15	47 1-3	MN Si UL Level ng
Fri '1 38 PoliciDE Infi sc	No Pa VF)00,0 00.00 No Ve GI cLi 51 rsa SF		W 2 5/2 2/ 6 /12/ S ell . c		5/24. Po lic		No	i/19/1′	719/17	5/25, 5.2					Male 3/10/34	71 9/4/15	47 1-3	MN Si UL Level ng
He 10 90 PoliciDB Infi	No Ha 59 000, 00.00 No Pr GI		W 1/1 5/21/1 5 1/1/1 S ell . c		5/24 Po 1/17/1 Chri lic stine	/17/1- Yes 44.3 1	No	4/7/16	4/7/16	4/11. 9.5 Yes i/31/17	5.82				Male 7/2/31	74 4/16/15	08 1-2	FL Si UL Level ng
St i6 58 PoliciDB Infi	Yes A U)00,0 00.00 No C GI		W !5) 5/2!5/ 6 25/ S ell . c	100 '2/1 5/6/17 Sha 3/25/1 8.02Ann	5/24 Po lic		No	3/7/17	3/7/17	5/24 3.6	1/2:	46.06			Femal 7/15/30 e	75 4/16/15	51 8-2	OR Si UL Level ng
St 6 58 PoliciDB Infi	Yes A U)00,0 00.00 No C GI		W !5) 5/2!5/ 6 25/I S ell . c	100 '2/1 i/6/17 Sha i/25/1 8.02Ann	5/24 Po lic		No	3/7/17	3/7/17	5/24 3.6	1/2:	46.06			Femal 7/15/30 e	75 4/16/15	51 8-2	OR Si UL Level ng
Be is 16 PoliciDB Infi	No Jac 31 00,0(00.00 No Ge GI		W :8 5/2:8 2 /28/ S ell . c	121 '5/1 /19/1 CSV 1/28/1:13.87Ann	5/24 Po lic		No	1/31/1:	√31/1 <u>±</u>	3/31. 1.8	5/1!	6.21			Male 3/30/45	61 4/16/15	44 4-4	OK Si UL Level ng
Ba 7 39 PoliciDB Infi wd	No Su 02 500,0 00.00 No Pr GI n 01 ot SF		W 8/ 8/05/28/ 2 !/8/1 S ell . c	100 /2/ 0/4/1 CV 7/7/1616.6 0 Ann ual	5/24 Po 4/2/13 lic	//25/1: Yes 55.0 3	No	i/18/1′	√18/1°.	5/24 5.2: 6/4/13	i3.7				Male 9/22/26	79 4/16/15	52 9-2	AZ Si UL Level ng
Ro ;6 77 PolicCS Infi se,	So 06 500,0 00.00 No Le GI ut 00 ga SF		W 11 5/211 2 /21/ S ell . c	ual	5/24 Po lic		No	2/6/17	2/6/17	5/24 9.5					Male 1/15/37	63 4/16/15	06 0-3	OH Si UL Level ng
Ru 16 37 PoliciDB 120 sse	No Em 00)00,0 00.00 No A GI pir 54 dv SF		W '31 5/2/31 1 /3/1 S ell . c		5/24 Po lic		No	/24/1′	/24/17	5/24 3.9	6/2	53.16			Male 11/3/31	75 4/16/15 4/1	/16/15 40 9-4	TN Si UL Level ng
De 55 17 PoliciDB 120 ck	No Em 00 000,0 00.00 No A GI pir 46 dv SF	69 G G	^ 7	100 /2/ 0/4/1 CSV)/26/1(13.94\nn	5/24 Po lic		No	i/30/1′	V30/11	6/30 4.8: 5/21/13	i3.1				Male 4/1/28	77 4/16/15	57 8-2	DE Si UL Level ng
Ru 9 14 PoliciDB Infi bi	i No Pa VF250,000.00 No Ve GI cLi 50 rsa SF	69 G G	W 9 5/29/ 2 1/9/ S	100 /2/ 0/4/1 CV :0/8/1(13.54Ann ual	5/24 Po lic		No	i/19/1′	719/17	5/24 5.2 Yes ½/12/14	15.4 2/1:	45.40			Male 9/17/29	72 4/16/15 4/1	/16/15 07 5-2	CA Si UL Level
Br ;7 92 RiderDB Infi	Yes Tra 74 000, 00.00 No M GI	69 G G	. •	100 /2/ 0/4/1 CSV 2/27/110.9Ann	5/24 Po lic		No	2/6/10	2/6/10	5/24 1.6 Partial 5/11/13	i3.4 4/2i	55.79	VO i/29/1;Carrii/29/1;		Male 3/26/27	78 4/16/15	57 8-2	FL Si UL Level
Sil 13 37 No MN/± 100 ver	No Ma 82 200,0 00.00 No Bl GI ss 88 ue SF	69 G G	. v W '3/ 5/2/3/ 1 !/3/1 S	100 /2/ 0/4/1 CV 11/3/1(12.69Ann	5/24 Po lic		No	1/18/1	1/18/1	5/24 2.2	3/2:	20.12			Male 12/21/3	63 4/16/15	06 0-3	NY Si UL Level
	No JP JP 250,0 08.00 No P JP GI	69 G G	^ 7	100 /2/ 0/4/1 CSV 3/4/17 8.71Ann	 5/24 Po lic		No	3/9/17	3/9/17	5/24 3.5 2/6/14	15.6			Rate 10/5/16 Increas	11/4/16 Yes Femal 9/7/22 e	80 4/16/15	11 9-1	FL Si UL Level
Ma ;9 11 PoliciDB Infi	i No Li 70 49,01 16.00 No U GI	69 G G	~ £	100 /2/ 0/4/1 CV 0/21/113.12Ann	 5/24 Po lic		No	i/30/1′	\/30/1°	6/29 5.8: Yes 1/31/14	15.7				Femal 4/21/25 e	74 4/16/15	09 7-2	FL Si UL Level
Fo !5 30 PoliciDB Infi	No Ha 57 200,0 00.00 No V GI no 49 U SF	69 G G	. 1 W 2 5/212 1 /12/ S	100 /2/ 0/4/1 CSV i/12/1/15.42\nn	5/24 Po i/17/1-Chri lic stine	√17/1₄ Yes 44.3	No	i/17/1°	√17/1°	5/24 5.2	6/5	53.68			Femal 8/24/38	65 4/16/15	41 5-5	TN Si VUL Level
100 100	nc 49 U Sr		. C	Coti uai	nc stine	1									Č		5-5	J

In C P ME MI MI Sep			M w		CO M Dat Poli Ann AnnTyp Date Req 1 os e cy . uale of Sub uest	D Add Ty Date Req	Date Req Poli Rece uest cy	trati son e	ev Lev Date F/U	J Rea Lev Le te son el III	evel Add III Carri Min M M ustr us er Pay in Pa	Ain M Ot Oth	he r of	Own Req Date Sub DateReq Date Req er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti ater ponde Rec'd ve	Rate Gend Date o Issu Incre er	ne Ag SSN Che	SSN Is SS MPI N2 C	MP State o Pol Produ Death B
	JP JF 250,0 00.00 No Le	J- 22	s w	V 2/ 15//9/1.5/ 1 15/1 Pr	100 7/1 1/8/16 CSV 1/15/1:27.35\nn	8/24 Po 1/18/1(Crys	7/18/1¢ Yes 16.2	No Cl	hri Fax 4/7/16 1/21/		4/21. 9.2			VO 5/4/16Carri5/4/16Sha i/27/11 Yes	7/28/10	Male 5/16/28	78 5/28/14	13	FL
sar Me 19 54 RiderDE Infi Yes	Tra 74)00,0 00.00 No M	J- 22		V/28/1 7/1 4/17/: 1 /7/1 C	ual Secto 100 2/1 3/4/16 CSV 4/6/1619.63Ann	lic tal 4/14 Po ½/13/10 Sha	4 //13/1t Yes 16.4		ine hri Fax 4/7/16 1/11/		4/12 9.4 Partial I/17/15	11.3 2/4	45.66	C er nno VO 5/4/16Carri5/4/16Sha i/10/11 Yes	8/9/16	Male 2/8/27	78 5/28/14	2-1 05	FL
tni str. Sm. 5 51 PoliciDB Infi No		en co	C el		ual State 100 22/ /27/1 CV 5/25/1/18.0Ann	lic nno 6/8/1 Po ½/18/10 Sha	0 /18/1t Yes 16.2		ine hri Fax 6/8/16	not i /13/16	6/14. 7.3			C er nno VO 5/4/16Carri5/4/16Sha 5/9/16 Yes	7/28/10	Male 10/2/26	80 5/28/14	1-2 17	GA
ith Go '2 73 PoliciDE Infi No	T:6 00	en co	C el		ual State 100 27/ /20/1 CV 3/4/1620.7Ann	lic nno	/20/10 Yes 16.1		ine hri Fax 4/7/16	√13/1¢	4/13. 9.4	6/2-	41.06	C er nno VO 5/4/16Carri5/4/16Sha i/16/1ι Yes	1/28/14	Femal 9/5/31	72 5/28/14	9-2	TX
od	ss 56 est		C el		ual Stato	lic tal	7		ine		3.0			C er nno		e		0-2	
J-Curve Loan N Ma '4 76 PolicDB Infi No jer,	Li 72)00,0 00.00 No U	N 22 M C 4 a			100 '14	3/8/1 Po 1/25/1*Crys lic tal 	725/1. Yes 2.99	No Ci	rys Fax 9/7/17 al	V20/1;	9/27. 2.1· Yes 0/11/1	1.4: 1/1:	46.32	VO i/17/1-Carris/17/1KC/ C er AN		Femal 2/26/28 e	78 6/19/14	6/19/14 12 8-3	NY Si UL Level ng
J-Curve Loan S		Su 78	S B	to 4/ 4/ 3 /4/1 S	100 16/ /19/1 CSV 5/4/1442.74nn	6/19. Po		No	4/2/14	4/2/14	4/14: 3.7 No				6/3/15	Femal 11/28/2	76 6/18/14	26	FL
tz,	ns 12 an	ret	u nl	k 2 c	ual State	lie 		140								e		6-3	
Ca 2 43 RiderDB 115 No	Tra 60)00,0 00.00 No Tr ns 12 an		S B		100 20/ /24/1 CSV 5/24/1-41.06Ann ual	7/15. Po lie 		No	4/2/14	4/2/14	4/11, 3.7 No				6/3/15	Femal 6/25/26 e	78 6/18/14	15 0-1	FL
Be ;9 72 PoliciDB Infi No nir	Co C)00,0 00.00 No M lu M5 ai		S B u nl		100 15/ /21/1 CSV i/10/1·44.54\text{Ann} ual	3/28 Po lic 		No	1/25/1-	/25/14	3/28. 4.0				6/3/15	Femal 4/22/27 e	77 6/18/14	51 6-3	CA
Be '9 42 PoliciDB Infi No rks	JP JF 500,0 36.24 No D Le 55 B ge		S B u nl		100 15/ /21/1 CSV i/28/1-40.93\nn ual	11/I [·] Po lic		No	.0/3/1-	0/3/14	11/1: 7.7				6/3/15	Male 2/9/25	80 10/1/14	35 1-1	GA
Du 1 38 PoliciDB Infi No nn	n 01 ni		S B		100 15/ /21/1 CV 0/26/148.98\nn ual	4/14 Po lic		No	1/27/1-	√27/1₄	4/14 3.9 3/27/14	13.9 1/2	118.08		6/3/15	Male 6/28/28	77 6/18/14	52 6-3	AZ
Ke 3 59 PoliciDB Infi No	A 15 350,0 00.00 No At X 52 he		S B		100 15/ /21/1 CV 1/24/1·43.06\nn ual	6/19 Po lic		No	4/4/14	4/4/14	4/14 3.7 Yes 9/4/13	i0.6			6/3/15	Male 10/7/31	74 6/18/14	33 1-2	FL
 Lu j5 23 Polic/DB 120 No cas	We ZU)00,0 00.00 No Ex st 16 cel	 Su 78	~*	e Ba 4/1 10/4/: 3 /4/1 S	100 15/ /21/1 Mon 9/4/1438.69Ann thly ual	11/I [.] Po		No	1/21/1-	V21/14	11/1 9.1	1/2:	130.11		6/3/15	Male 3/30/29	72 10/1/14	33 0-2	CA
Od 26 57 PoliciDB Infi No	Co C)00,0 00.00 No Ex	 Su 78	S B	e Ba :8/ 3 28/ S	100 15/ /21/1 CSV 3/27/1-43.98\nn	5/15. Po lic		No	1/26/1-	√26/1 ²	4/11, 4.0				6/3/15	Femal 8/19/24	80 6/18/14	55 2-2	CA
er, 112 Qu i7 58 PoliciDB Infi No	Pa VF)00,000.00 No Ve	 Su 78		e Ba (2) (2/3 22/) S	uai State 100 15/ /27/1 CV i/21/1-44.18Ann	4/30. Po		No	1/24/1	√24/1 ²	4/11, 4.0 3/24/14	14.0			6/3/15	Femal 3/24/20	85 6/18/14	53	CA
int Od 26 78 No MN// 100 No	cLi 51 rsa c. 25 A U1)00,000.00 No Pl	**	u nl	£	ual State 100 15/ /27/1 CSV ½/17/1-45.23\nn	lic 4/15. Po		No	1/26/1-	i/26/14	4/15. 4.0				6/3/15	e Femal 8/19/24	80 6/18/14	1-1 55	CA
er, 11. Od 16 78 No MN// 100 No	G 00 ati 20 A U1)00,0 00.00 No Pl	**	u nl	£	ual State 100 15/ /27/1 CSV !/17/1-45.23nn	lic 4/15. Po		No	1/27/1	√27/1 ²	4/15. 3.9				6/3/15	e Femal 8/19/24	80 6/18/14	2-2 55	CA
er,	G 00 ati	ret	u nl	k 0 c	ual State	lie 										e		2-2	
vis	A U 000, 00.00 No Eli G M0 te		u ni		100 15/ /27/1 CSV 2/2/1445.73\text{Ann} ual state.	4/11. Po lic 		No	1/26/1-	√26/1²	4/11. 4.0				6/3/15	Femal 4/6/23 e	82 6/18/14	31 2-2	CA
J-Curve Loan E		Ed 21 N	- D	12 12(2) 2 (12)	100 HA	12/9 Dr. VIA/I/Com	10401 Ver 2 22	N. C	F 1/10/1°	10205	4/12.7.4					Mala 70707	70.12/20/14	24	TV Cilli lovel
illi	G 00 at	ge 2 C	- nl	k .	100 '14/ CSV 1/12/112.39Ann ual	12/8 Po 1/14/1 Crys lic tal	/14/11 Yes 2.33	t	rys Fax l/10/1' al	V13/11	4/13. 7.41						70 12/30/14	24 8-5	TX Si UL Level ng
Co 17 48 PoliciDB Infi No ok		Ed 21 ge 2	- nl	8a 5/1 7/6/5/1 /5/1 Pr k 1 oj	100 /9/ ½/13/1 CSV 6/4/1617.69Ann 3/5/15 Crys ual tal	10/7/6/1 Po //25/1 Crys lie tal/B	/25/1′ Yes 9.96	t	rys Fax 2/7/10 2/13. al	not	12/1 1.4			VO 1/18/1Carril/18/Crys 1/29/1 Yes C er tal	2/6/17	e	74 8/5/14	15 3-2	SD Si UL Level ng
Ma 1 30 PoliciDH Infi No ier,			E B		121 /9/ ½/13/1 CSV 8/9/1615.52Ann ual	8/17. Po 2/13/1 Crys lic tal	2/13/1 Yes 11.3 7	No Cı tı	rys Fax 1/15/10 1/28/ al	/1: Item 0/7/16 not	10/7. 3.5			VO 1/18/1Carril/18/Crys 2/23/1 Yes C er tal	2/6/17	Femal 3/11/35 e	72 8/5/14	11 6-2	MN Si UL Level ng
Ra i6 17 PoliciDB Infi No ch			E B		100 /9/ ½/13/1 CSV 11/2/1(12.72Ann ual	12/8 Po //25/1 Crys lic tal	/25/1' Yes 9.96	No Ci	rys Fax 1/4/10 al	1/7/1€	11/7. 2.5			VO 1/18/1Carril/18/Crys 2/6/11 Yes C er tal	2/6/17	Femal 5/5/28 e	79 8/5/14	34 6-2	NY Si UL Level ng
Fre ;4 36 PoliciDB Infi No em	Li JJ7)00,000.00 No Lif nc 01 eG		E B			11/2 Po 2/13/1 Crys lic tal	2/13/1 Yes 11.3 7	No Ci	rys Fax 1/8/10 al	1/20/1	11/2 2.1 Yes 1/20/1	2.1 5/2	66.07	VO 1/18/1Carril/18/Crys 2/23/1 Yes C er tal	2/6/17	Male 5/9/33	74 8/5/14	8/5/14 42 8-0	NV Si UL Level
Va 11 22 PoliciDB Infi No			E B		100 /9/ ½/13/1 Sha 9/9/1614.50Ann dow ual	10/5. Po //25/1' Crys lic tal	/25/11 Yes 9.96	No Ci	rys Fax 1/12/10 al	√15/1 c	10/5. 4.3 No			VO 1/18/1Carril/18/Crys 1/28/1 Yes C er tal	2/6/17	Male 9/10/35	71 8/5/14	08 3-2	NC Si UL Level
Cu 9 70 PoliciDB Infi No	Re 40)00,0 00.00 No Pr	Ed 21	~*	e Ba 4/1.14 1 14/1 Pr	121 /9/ ½/15/1 CSV ½/13/1/20.4Ann ual	 4/1/1 Po 2/13/1Crys lic tal	2/15/1 Yes 11.3	No Ci	rys Fax 1/15/10 al	V19/1¢	9/19. 4.1	7/2:	40.11	VO 1/18/1Carril/18/Crys 1/22/1 Yes C er tal	2/6/17	Male 9/16/35	74 8/5/14	30 7-3	IN Si UL Level
	JP JP)00,0 00.00 No Le	Ed 21	~*	e Ba 1/- 18/-7/618 1 18/- Pr	121 '22 !/27/1 Sha i/18/1(17.23\nn	6/29. Po 2/27/1 Crys lic tal	2/27/1 Yes 10.9	No Ci	rys Fax 2/20/1	1/4/17	1/4/1 0.6 1/11/17	0.4 7/2	40.17	VO 1/18/1Carril/18/Crys 2/23/1 Yes C er tal	2/6/17	Femal 2/5/39	68 8/5/14	57	MN Si UL Level
**	A 15 000, 00.00 No At	Ed 21	E B	sa :8/ 19/10/19 1 19/1 Pr	100 '22 ½27/1 CV 0/18/113.2 Ann	 10/2 Po 2/27/1 Crys	2/27/1 Yes 10.9	No Ci	arys Fax 0/20/1	0/24/1	10/2 3.0			VO 1/18/1Carril/18/Crys 1/25/1 Yes	2/6/17	e Male 8/16/37	70 8/5/14	0-6 52	MN Si UL Level
Co 6 33 PoliciDB Infi No	Li JJ7)00,0 00.00 No Lif	Ed 21		e 3a 3/26/2/926 1 26/1 Pr	ual Secto 121 '22 !/28/1 CSV //26/1(21.96\nn	lic tal 2/9/1 Po 2/28/1 Crys	1 2/28/1 Yes 10.8	No Ci	al rys Fax ½27/10	8/4/16	8/4/1 5.6	3/2	IR\$44.18	C er tal VO 1/18/1Carril/18/Crys 2/22/1 Yes	2/6/17	Male 9/27/29	80 8/19/14	8-4	ng GA SiUL Level
he La 13 59 PoliciDB Infi No	~1 20	****	- nl	e	ual State 100 10/ /13/1 CV 3/24/1(19.03nn	lic tal 5/4/1 Po 2/28/1 Crys	8 2/28/1 Yes 10.8	No Cr	rys UPS 0/26/1 11/3/	/It Item 0/31/1	11/3. 2.7			C er tal VO 1/18/1Carril/18/Crys 1/25/1 Yes	Rate 12/22/15 3/8/16	Yes Femal 8/30/36	71 8/5/14	3-2 32	ng SD Si UL Level
Br		ge 2	- nl	k . oj	ual State	lic tal 9/28 Po 9/5/17Crys	8 9/5/17 Yes 2.63	t	al rys Fax 1/19/1' 10/2/	not	7.9. Yes	210	44.15	C er tal	Increas	e	80 11/14/14	1-2	ng GA Si UL Level
ck,	nc 08 eG	ge 2 C	- nl	k e	ual State	lie tal		t	al	not		JIZ	11 .10			e		3-2	ng
hre	Wa 17	ge 2 C	- nl	k e	ual State	1/4/1 Po 9/7/17 Crys lic tal	3.58	t	rys Fax l/10/1' i/19/ al	not	6/20. 5.8:					e	75 12/30/14	09 8-2	FL Si UL Level ng
Cl 12 51 PoliciDB Infi No em	Li JJ7)00,0 00.00 No Lif no 15 eG	Ed 21 N ge 2 C			121 '14) 5/25/1' 6.02Ann ual	6/9/1 Po 1/27/1 Crys lic tal	/27/11 Yes 1.91	No Ci	rys Fax i/26/1' al	5/8/17	6/8/15.5\ Yes					Male 12/22/3	74 12/30/14	13 2-3	GA Si UL Level ng
Mc ;2 33 PoliciDB Infi No Do	SL 16 000, 00.00 No IN D 71 G	Ed 21 N ge 2 C			121 '14/ '/26/I' 3.98Ann '/14/1: Crys ual tal	20/8/8/ Po	/29/11 Yes 1.84	No Ci	rys Fax ½28/1′ al	//28/17	7/28 3.9	2/2	44.97			Male 1/29/37	73 12/30/14	45 8-6	TX Si UL Level ng
Re ;6 31 PoliciDE Infi No me	SL 16 366,0 20.00 No D Str D 41 B ate					1/6/1 Po 1/27/1 Crys lic tal	//27/17 Yes 1.91	No Ci	rys Fax i/29/1' al	/29/11	6/29. 4.8"	3/1	44.51			Femal 1/13/24 e	85 12/30/14	07 8-1	TN Si UL Level ng
J-Curve Service	e MCI																		
Ga :7 42 PoliciDB Infi No	A 15)00,0 00.00 No At X 72 he	J- 22 M Cu 3 C			100 '14/ CV 3/26/1' 4.96Ann ual	7/21. Po 1/28/1 Crys lic tal	1/28/11 Yes 1.87	No Cr	rys Fax i/28/1' al	7/3/17	7/12 4.7:	8/5	39.68		Rate 10/19/15 1/1/16 Increas	Yes Male 8/17/33	74 1/4/16	04 4-2	CT Si UL Level
and	Ma 15)00,0 00.00 No U	## 1A	M S	St '1, 12//1/ 1 ½/1/	121 '14) CV 2/1/1:11.77Ann ual	 12/1 Po 8/9/17Crys lic tal	8/9/17 Yes 3.52	No Ci	rys Fax 6/2/17 al	5/9/17	6/15. 5.5:					Femal 11/24/2 e	79 1/4/16	12 2-2	NY Si UL Level
	27		al a	In 7	uai Stato	tai		u								· ·			-

In C P ME MI MF Se			u M w O		CO M Dat Poli Ann AnnTyp Date Req		Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/U trati son el el Lev Dat	Rea Lev Ler son el Illu	rel Add III Carri Min M Min estr us er Pay in Pay	y in her her of	Own Req Date Sub DateReq Date Req CollCorres er uest sub mitt Subuest Rece uest ater-ponde	Date Effecti R Rec'd ve In	ate Gend Date o Issue A	g SSN Che SSN Is	SS MPI N2 C	MP State o Pol Produ Death B
Rif 2 93 PoliciDB Infi No	No Ha 93 00,00 00.00 No			23 1/5:3/ 3 /23/	121 '14 ₁ Sha 2/22/111.0 \$ Ann	1/5/1 Po 1/25/1 Crys	//25/11 Yes 2.99	No Crys Fax i/26/1′ 8/1/	17 Issu 8/2/17	8/2/13.7: 8/1/17	3.71 12/: 47.04			Femal 6/24/25		06	NY Si UL Level
ki Co . 9 24 PoliciDB Infi No	nc 43 ~ 07 No F L0 50,0(88.00 No		M M St	1/1 9/21/: 2 1/1/1	dow ual State 100 '14) CSV 1/31/1' 2.79Ann	lic tal 9/27. Po 9/6/17 Crys	9/6/17 Yes 2.60	tal No Crys Fax 9/5/17	e 9/6/17	9/7/1 2.6	9/5, 38.66			e Male 8/11/28	77 1/4/16 1/4/16		ng NC Si UL Level
sti Co i4 35 PoliciDB 120 No	& 44 C 94 No U BU)00,000.00 No			:3) 8/2:3/ 2 23/1	ual Stata 100 21/ /27/1 Mon //22/1 4.11Ann 1/10/1t Crys		//27/11 Yes 1.91	tal No Crys Fax ½25/1′ ¾11/		8/18. 3.2:	6/6 _i 41.65			Male 7/24/27	76 1/4/16 1/4/16		ng NM Si UL Level
Ru (3 92 PoliciDE Infi No	of 11 0 25 No A 15 00,0(25.20 No X 52	en co	M M St	28 1/1:8/ 1 /28/	thly ual tal GA State 100 '14 CV 2/27/110.9\text{Nnn} /12/1: Chri ual stine	lie tal 15/1/11. Po //29/1 Crys lie tal	//29/17 Yes 1.84	tal No Chri Fax 2/28/1 1/8/ stine	not ====: 16 Item 1/8/16 not	1/8/1 2.5	7/1: IR\$ 4.40			Male 7/25/28	77 1/4/16	8-3 41 3-3	ng TN Si UL Level ng
11	No Eq 44)00,0 00.00 No uit 22	en co	M M St	5/1 5/1/5/ 1 /5/1	100 /6/)/10/1 CSV 5/4/17 6.71Ann	5/17. Po 9/6/17Crys lie tal	9/6/17 Yes 2.60	No Crys Fax 5/8/17	/11/11	5/11, 5.4: 4/5/04	63.7			Male 12/31/2	65 1/4/16	16 7-2	PA Si VUL Level
W 1 32 PoliciDB Infi No	No Pa VF 00,0(00.00 No cLi 51	en co	M M St	2/1 8/9/2/ 1 /2/1	100 /6/)/10/1 CV 8/1/17 3.78Ann	8/9/1 Po 8/4/17Crys lie tal	8/4/17 Yes 3.68	No Crys Fax 8/3/17 8/8/ tal	17 Item //10/11	8/11, 3.4: 8/7/17	3.51 8/6i 39.64			Femal 6/29/27	79 1/4/16	33 5-2	AZ Si UL Level
Sh 19 12 PoliciDB 120 No	6. 52 No Fir U9 50,00 00.00 No st 00	en co	M M St	14 11/14 1 14/1	100 '7/1 /11/1 Mon 0/13/113.38Ann thly ual	11/1 Po 1/11/1'Crys lie tal	1/11/17 Yes 2.43	No Crys Fax 0/16/1	0/20/1	10/2 1.1:	11// 48.59			Male 11/28/3	69 1/4/16	19 5-3	PA Si UL Level
Sa ; ₁ 52 PoliciDB Infi No	No JP JP)00,0 00.00 No 55	Le J- 22 ge Cu 3		5/ 13//5/113 1 13/1	121 '7/1 /11/1 Sha 1/13/1' 7.40Ann dow ual	5/10 Po 1/14/1' Sha lic nno	7/14/1′ Yes 4.37	No Crys Fax 0/16/1 tal	0/26/1	11/2 J.9: Yes 0/26/1	0.9:			Femal 5/23/28 e	79 1/4/16	06 7-2	PA Si UL Level
M i0 12 PoliciDB Infi No un	No JP JP)00,0 00.00 No 55	ge Cu 3	C C an		121 21/ /25/1 Sha 0/16/113.28\nn dow ual	11/1 Po i/26/1 Crys lic tal	√26/1′ Yes 4.96	No Crys Fax 0/16/1 tal	0/27/1	10/2 3.9: 5/31/17 1 0/	5.81 1/2: 34.09			Femal 4/19/26 8	80 1/4/16 1/4/16	23 0-1	VA Si UL Level ng
Sh 19 51 PoliciDB 120 No aff	No Fir U9)00,0 00.00 No st 00	Lif J- 22 e Cu 3		:7, 6/2 /27/	100 '14; 5/26/1' 5.98Ann ual State	6/21. Po 1/29/1' Crys lic tal	729/1′. Yes 2.86	No Crys Fax i/30/1' tal	5/6/17	6/7/1 5.6:	3/3 31.89			Male 11/28/3		19 5-3	PA Si UL Level ng
Corry Capital		At Co 25	Br	28	0.00Ann	Po		No						Femal 5/31/22 8	84	41	WI
ste - Ye ;7 55 No	X 62 A 22 No LB 01500,0 No	he rry 0 Ul Co 25	ou	2/i	ual Stato 0.00Ann	lic Po		No						e Male 4/30/34		2-4 55	CA
h, Ch. Sc i3 No	L N1 2.4 No A 15)00,0 No	tra rry 0 Co 25		9	ual Stata 0.00Ann	lic Po		No						Male 5/14/26		4-4 07	
hl ^^ Piz i8 No	X 72 A 07 No A 15)00,0 No	rry 0 Co Co 25		8	ual Stata 0.00Ann	lic Po		No						Femal 3/22/25		1-1	
-	X 72 A 00 No US 00)00,0 No	rry 0 Co Ri Co 25		8	ual Stata 0.00Ann	lic Po		No						e Male 12/20/3	74	5-1 31	CA
m : Ma 5 No rti	Fi 00 45 No Un U0)00,0 No	gh rry 0 Ex Co 25			ual Stata 0.00Ann ual	lic Po lic		No						Femal 9/30/32	75	1-3 55 5-5	
Bu (3 No	io 00 02 No A 15)00,0 No X 72	cel rry 0 At Co 25 he rry 0		28	uai Stato 0.00Ann ual	ue Po lie		No						Male 1/24/36		09 6-2	NY
m So 4 36 No	No A 15)00,0 No X 72	Co		1/ 18/	Corto 0.00Ann ual	Po		No						Male 1/20/38	69	09 0-3	CA
Fi i5 56 No	No LB 01501,2 No L N1	Ul Co 25		7/1 7/1 /7/0 3. 0 G	9/0 Mon 0.00Ann thly ual	 Po lic		No						male 5/8/28	79	50 6-2	CA
***	27 No Li 73)00,0 00.00 No no 02	Ca	W ell	13 1/4.3/ 5 13/1	'3/1 '/3/17 2/13/171.43Ann 2/22/1 Kath ual v	/27/12/2 Po 5/5/17 Lori lie	5/5/17 Yes 6.67	No Sabi Fax i/14/1: i/16/	11: Item √16/11: not	6/15. 6.3 10/9/12	i1.5	VO //19/1:Carri/19/INata //27/1: Yes C er lie		Male 6/15/30	76	05 2-2	WI
Per 1 38 No	al 10	Co	W ell	??:7/ 10//7/2 0/ 5 10/1 M . in	'3/1 '/3/15	7/25 Po 1/20/1 Nata lic lie	1/21/1 Yes 60.1 2	No Sabi Fax 1/11/11 ne	/20/1;	7/24 4.2 0/29/1	i0.8	VO 1/26/1:Carri/26/INata 0/16/1 Yes C er lie		Male 6/28/32	76	55 5-8	MN
Ka ;7 29 No	No Li JP)00,0 00.00 No		C W ell	3) 3/2 /13/	/2/ 0/2/1 0.00Ann ual	Po 5/5/17 Sim lic one	5/5/17 Yes 6.67	No						Male 4/29/36	n	06 0-2	FL
vit	No Li ML)00,000.00 No no 55	rry 0	C W ell		/2/ 0/2/1 0.00Ann ual	Po 5/5/17 Sim lic one	5/5/17 Yes 6.67	No						Male 5/23/25		55 5-6	
vit	No Li ML)00,000.00 No no 55	rry 0	C W ell		/2/ 0/2/1 0.00Ann ual	Po 5/5/17 Sim lic one	5/5/17 Yes 6.67	No						Male 5/23/25		55 5-6	
so	No Li JJ7 000, 00.00 No nc 03	eG rry 0	o ell		/2/ 0/2/1 '/10/1:64.5 3 nn ual	7/25 Po 1/20/1 Nata lic lie	1/21/1 Yes 60.1	No Sabi Fax 1/11/11 ne	/20/12	7/24 4.2 0/10/1	61.5	VO 1/26/1:Carril/26/INata 0/22/1 Yes C er lie		Male 6/28/32		55 5-8	MN
ari	No Li JJ7538,3 41.00 No nc 03	eG rry 0	o ell	:8/ 20//9/5:0/ 2 /20/	/2/ 0/2/1 3/20/1:63.1 \$ \text{Ann} ual	9/4/1 Po 5/5/17 Sim lic one	5/5/17 Yes 6.67	No Sha Fax 1/21/1 nno	1/28/1	12/3 9.8		VO 1/3/13Carril/3/1Nata /15/1: Yes C er lie		Male 11/3/29		10 8-2	MN
Ko 10 42 No	No Li JF 000, 00.00 No ne 55		C W ell		/2/ 0/2/1 0.00Ann ual	Po i/17/1' Sim lic one	7/17/17 Yes 6.28	 No						Femal 12/29/2 8		56 1-5	
	No JP ML000, 00.00 No	A Co 25		!4) !4/ 2 /24/	/2/ 0/2/1 0.00Ann ual	Po 5/4/17 Sim lic one	5/4/17 Yes 6.71	No						Male 11/27/2 8		20 6-1	GA
	No JP JF 127,5 00.00 No	Le Co 25			/2/ 0/2/1 3/11/1:68.5 Ann 3/20/1: Kath ual y	26/3/26 Po 5/4/17 Sim	5/4/17 Yes 6.71	No Kath Fax i/13/1: y/Pa	√23/11	3/23. \(\)8.1 \(5 \) 1	3/2- 80.11	VO 1/3/13Carril/3/1Nata /15/1: Yes C er lie		Male 7/12/30		32 9-2	CA
	No Li JF)00,0 00.00 No nc 55	Le Co 25			/2/ 0/2/1 0.00Ann ual	Po 5/4/17 Sim lic one	5/4/17 Yes 6.71	No						Male 4/10/32		10 6-2	
	No Ph 97)00,0 00.00 No oe 30 61	PA Co 25			/2/ 0/2/1 0.00Ann ual State	Po ½10/1 Laur lic en	/10/1. Yes 4.50	No						Male 3/6/32		02 5-2	NY
Ra i6 17 PoliciDB Infi No ck	No Ph 97)00,0 00.00 No oe 30	PA Co 25 U rry 0		:6) 10/:6/ 1 /26/	100 /2/ 0/2/1	18/10/7. Po 1/10/1 Laur lic en	/10/1′ Yes 4.50	No Crys Fax 9/8/15 tal	V10/1:	9/10 6.5 Yes 1/10/15	!6.5	VO 2/14/ICarri2/14/Crys 2/16/1 Yes Rate C er tal Decreas	10/28/11 9/26/12	Male 3/28/30		06 5-2	NY
Sm 9 78 No	No Ph 97)00,0 00.00 No oe 52	PA Co 25 U rry 0			100 /2/ 0/2/1	'5/13/4/1 Po '/10/1' Laur lic en	7/10/11 Yes 4.50	No Crys Fax 1/5/1: tal	1/9/1:	11/1 4.5 Yes 11/9/15	4.5	VO 2/18/1Carri2/18/Crys 1/11/1 C er tal		Male 9/16/24 8		54 8-4	MN
der	No Ph 97 000, 00.00 No oe 51	U rry 0	o ell	0	/2/ 0/2/1 0.00Ann ual State	Po ½10/1^Laur lic en 	/10/17 Yes 4.50	No						Male 3/9/29		52 5-7	GA
um	No Ph 97 000, 00.00 No oe 51	U rry 0	o ell	0	/2/ 0/2/1 0.00Ann ual State	Po ½10/1′Laur lic en	7/10/17 Yes 4.50	No						Male 9/25/26 8		54 7-3	
vi a	No Ph 97)00,0 00.00 No oe 52	U rry 0	o ell		/2/ 0/2/1 0.00Ann ual State	Po ½10/1′Laur lic en	/10/1. Yes 4.50	No						Male 8/3/37		23 1-3	VA
gh	No Tra 65 500,0 00.00 No ns 07	an rry 0	o ell		/2/ 0/3/1 9/5/1262.66Ann //28/1 Crys ual tal	lic lie	1/6/11 Yes 60.6 2	No Sabi Fax 1/24/1: ne	//29/11	10/L -1.8 0/11/1:	1.4 4/5, 67.69	VO 1/26/1:Carril/26/INata 0/8/1: C er lie		Male 7/31/30		56 8-6	MN
em	All 03 500,0 00.00 No sta NC	tra rry 0	o ell	· 7	/2/ 0/2/1 0.00Ann ual State	Po i/12/1' Lori lie	7/12/11 Yes 6.44	No						Femal 12/4/31 e		07 7-2	G.
An 5 57 No dre	No A 15)00,0 00.00 No X 62		C W ell	:8/ :8/ 1 /28/	/2/ 0/2/1 0.00Ann ual	Po 5/8/17 Lori lie 	5/8/17 Yes 6.57	No						Femal 10/1/35 c		08 5-3	CA

In C P ME!	MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G rri lic ath ront P eaod og gra u M			D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date trati son el el Lev	F/U Rea Lev Level Add III Car Date son el IIIustr us er	Pay in Pay in he r he r of er	Req Date Sub DateReq Date Req Coll Corres Date Effectives sub-mitt Subuest Rece uest ater-ponde Rec'd very mitted with the control of the con	Rate Gend Date o Is	sue Ag SSN Che SSN Is SS N2	MPI MP State o Pol Produ Death B C IC
Go 12 53 ri,		W 5) 7/2 5/ 2 /15/ ell .	/2/ 0/2/1	5/24 Po 5/8/17 Lori lic	5/8/17 Yes 6.57	No Sabi Fax i/18/1: ne	√21/1; 5/21 6.1		VO 1/3/13Carril/3/1Nata //11/1; Yes C er lie	Male 11/17/3	76 07 9-2	MN
Ga (0 rfi	No A 15)00,0 00.00 No At Co 25 C X 72 he rry 0 o		/2/ 0/2/1 0.00Ann ual	Po i/12/1' Sim lic one	/12/1' Yes 5.42	No				Femal 2/4/26 e	05 4-2	
Br '7 55 Policy eb	DE Infi No A 15 100,0 00.00 No At Co 25 C X 62 he rry 0 o	W 0/ 0/ 2 /10/ ell .	/2/ 0/2/1 5/9/1266.5Ann ual	11/2 Po i/12/1' Sim lie one	/12/1' Yes 5.42	No i/15/1.	√15/1: 11/2 6.3			Male 2/16/32	74 11/1/12 11/1/12 02 9-2	CA
Ca '0	X 62 rry 0 o	W 5/1 6/: 2 /6/1 ell .	/2/ 0/2/1 0.00Ann ual	Po 5/8/17 Lori lic	5/8/17 Yes 6.57	No				Male 3/14/33	55 0-6	
Ka !2 tte	No A 15 100,0 00.00 No At Co 25 C X 72 he rry 0 o	W 13 3/ 2 /13/ ell .	/2/ 0/2/1 0.00Ann ual	Po 5/8/17 Lori lie	5/8/17 Yes 6.57	No				Male 9/5/36	36 1-2	IL
We i8 53 rge	No A 15)00,0 00.00 No At Co 25 C X 72 he rry 0 o	W 0, 0, 2 /10/ ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No				Male 3/21/28	79 48 4-4	CA
Ma 18 59 jer	No A 15)00,0 00.00 No At Co 25 C X 62 he rry 0 o	W (6) (6) 1 /26/ ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No				Male 10/27/2	80 11 1-2	CA
Mi i6		W '8 8/ 2 /8/1 ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No				Male 7/17/33	34 5-2	
M 17	No A 15 300,000.00 No At Co 25 C X 72 he rry 0 o	W 8/1 8/1 2 /8/1 ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No				Male 1/10/36	21 4-3	
Sk 6 lar,	No A 15500,000.00 No At Co 25 C X 72 he rry 0 o	W (3) (3) 2 (23) ell	/2/ 0/2/1 0.00Ann ual	Po lic		No				Male 9/27/32	12 6-2	
Sc 19 36 hw	No Na B500,000.00 No U Co 25 C tio 00 Lti rry 0 o	W 10 10 1 /10/ ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No				Male 1/5/26	82 35 8-1	IL
Bi i5 74	No Ha U0500,000.00 No St Co 25 C	W 2/1 /2/1 /2/1 ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No				Femal 4/2/23 e	83 12 6-2	NY
Na 3 94 idi	No Pa VF500,000.00 No Ve Co 25 C eLi 51 rsa rry 0 o	W 19 1/19/ 2 /19/ ell .	/2/ 0/2/1 2/18/159.24nn 2/29/0 Kath ual y	/30/1/2/1 Po 5/4/17 Lori lic	5/4/17 Yes 6.71	No Sha Fax 2/20/1 nno	1/7/13 Item 2/21/1 1/8/1 9.1 not		VO 1/3/13Carri1/3/1Mata 1/7/13 Yes C er lie	Male 6/21/27	78 32 9-2	CA
Re 15	No Pa VF 000, 00.00 No Ve Co 25 C	W 1/ 11 1/11/ ell .	/2/ 0/2/1 0.00Ann ual	Po 5/4/17 Lori lic	5/4/17 Yes 6.71	No				Male 2/25/36	10 3-2	
Th i0 03 or		W 17 7/2 /17/ ell .	/2/ 0/2/1 0.00Ann ual	Po ½10/1′ Sim lic one	7/10/17 Yes 4.50	No				Femal 8/8/34 e	71 05 4-3	DE
Be 19 90 11,	No Pr B0)00,0 00.00 No Cl Co 25 C	W 3/1 /3/1 ell .	/2/ 0/5/1 0.00Ann ual	Po 5/9/17 Lori lic	5/9/17 Yes 6.54	No				Male 10/22/3	75 45 5-3	TX
Ca '0	No Na 94)00,0 00.00 No Co 25 C tio 34 rry 0 o	W 3) 13 1 /13/ ell .	/2/)/13/1 0.00Ann ual	Po lic		No				Male 3/14/33	55 0-6	
As i0 hk	No Se 00)00,0 00.00 No Ca Co 25 C	W 16 16 1 /16/ ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No				Femal 4/19/29 e	06 3-5	
Ca ;0 lle	No Ha 93 000, 00.00 No Pe Co 25 C nc 67 rfo rry 0 o	W 26 !6/ 1 /26/ ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No				Male 5/27/25	04 8-1	
Gr !3 74 eif,	No A U1 000; 00.00 No C Co 25 C G 00 on rry 0 o	W 1/1 /1/1 ell .	/2/ 0/2/1 0.00Ann ual	Po ½10/1′ Sim lic one	710/1. Yes 4.50	No				Femal 9/2/32 e	76 10 9-2	FL
Ba 19 28 dia	No Un U0)00,00.00 No Ex Co 25 C io 00 cel rry 0 o	W 5) 15 1 /15/ ell .	/2/ 0/2/1 0.00Ann ual	Po lic 		No				Femal 5/28/22 e	84 26 6-2	GA
Lu 7 17 sti	No LB 01)00,0 No Le Co 25 L N1 ga rry 0	:5)	0.00Ann ual	Po lic 		No				Male 9/24/26	80 15 2-2	FL
An der	No LB 01)00,0 No UI Co 25 L N1 tra rry 0	(O)	0.00Ann ual	Po lic 		No				Femal e		PA
Ad 15 26 ler,	No Pri 61)00,0 No U Co 25 nci 13 ni rry 0	(4)	0.00Ann ual State	Po lic 		No				Male 12/13/3	76 56 8-4	CA
Ca ;0 51 1le	No Me 21 480,0 No G Co 25 tLi 01 ua rry 0	1/ 16/	0.00Ann ual State	Po lic 		No				Male 5/27/25	85 04 8-1	GA
Ge !1	No A 15 00,0(No Co 25 X 72 rry 0	7/1	0.00Ann ual State	Po lic 		No				Male 9/9/36	56 7-4	
Me 19 73 ise	No Tra 65)00,0 No Tr Co 25 ns 10 an rry 0	3/1	0.00Ann ual State	Po lic 		No				Femal 5/28/32 e	77 03 6-2	RI
Ad 15 ler,	No Pa VF 000, No Co 25 cl.i 51 rry 0	2	0.00Ann ual	Po lic		No				Male 12/13/3	56 8-4	
An 5 dre	No A 15 300,0 No Co 25 X 62 rry 0	:8)	0.00Ann ual	Po lic 		No				Femal 10/1/35 e	08 5-3	
Bu 15 rr,	No LB 01 100,0 No Co 25 L N1 rry 0	5/1	0.00Ann ual	Po lic 		No				Male 11/5/31	57 1-3	
Co sta	No Li JJ7)00,0 No Co 25 nc 03 rry 0	9b	0.00Ann ual	Po lic 		No				Male		
M us	No A 15)00,0 No Co 25 X 52 rry 0	9/1	0.00Ann ual State	Po lie 		No				Femal e		
Sc ho	No A 15)00,0 No Co 25 X 72 rry 0	140	0.00Ann ual State	Po lie 		No				Male		
Su the	No A U1)00,0 No Co 25 G 00 ry 0	4,	0.00Ann ual State	Po lic		No				Male		
Sa i0 ckl	No Ge 50 0 No Co 25 n 01 rry 0		0.00Ann ual	Po lic 		No				Male 8/8/30	57 1-3	
Br ace	No Ge 29 0 No Co 25 n 67 rry 0		0.00Ann ual	Po lic 		No No				Male		
Ro io 32 ns	No Pr V2 000; No Fo Co 25 ud 31 un rry 0	19	0.00Ann ual	Po lic 		No No				Male 5/27/39	4-2	
W 17 17 or	No Pr V2)00,0 No Pr Co 25 ud 30 uL rry 0	1)	0.00Ann ual	Po lic 		No No				Femal 12/7/38 e	0-5	
Ma 18 35 str	No US UH)50,0 No U Co 25 Lif 03 ni rry 0	(5)	0.00Ann ual State	Po lic 		No No				Male 6/1/25	78 53 9-2	
Du ;9 thl	No Ha 58 000,0 No Su Co 25 nc 92 rvi rry 0	:8)	0.00Ann ual State	Po lic 		No				Male 4/23/21		

In C P	ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G	w O n e os a g xt al	I os e cy . ual e of Sub uest	D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	trati son el el Lev Date	son el Illustr us er Pay in Pay in he r he r of	Own Req Date Sub DateReq Date Req Coll Corres Date Efficer uest sub mitt Subuest Rece uest aterponde Rec'd ve	reti Rate Gend Date o Issue Ag SSN Che SSN Incre er	Is SS MPI MP State o Pol Produ Death B N2 C IC
e Co ;7	No Ha 58 330,2 No Su Co 25	27	Con Dun Stant Stant Don mits Mo 0.00Ann	n of with Men	iond Ca Valu	No	Han da Dond	Pool Ton mite of miteMe food Co. al	Male 3/26/21	
mp *~	nc 85 rvi rry 0		ual	lic 		No				11
Tal ;2 an	No Se 00 000,0 00.00 No Co 25 cur 13 rry 0	W /1 1/ 8 /1/1 ell .	6/1 0.00Ann ual	Po lic 		INO			Male 1/27/33	11 0-2
Tal (2 an	No Se 00 000,0 00.00 No Co 25 cur 13 rry 0	W /1 1/: 8 /1/1 ell .	6/1 0.00Ann ual	Po lie 		No			Male 1/27/33	11 0-2
Irel 19 an	No Li JJ7)00,00.00 No Lif Co 25 nc 11 eG rry 0	W 23 !3/ 5 23/1 ell .	'3/1 '/3/17 CSV 0.00Ann ual	Po 5/5/17 Sim lic one	5/5/17 Yes 6.67	No			Male 11/27/3	14 FL 2-2
Bil 12 56 lett		W 5/1 5/7 4 /5/1 ell .	'3/1 1/3/17 CSV 0.00Ann ual	Po lic		No			Male 11/19/3 72	05 CA 8-3
Rit ;9 50 ter,	No Al 00 500,0 12.16 No D FI Co 25 C ex 05 B ex rry 0 o	W 1/: (1/ 1 /1/) ell .	/2/ 0/2/1 0.00Ann ual	Po ½10/1′ Sim lic one	7/3/17 Yes 4.73	No			Male 7/5/34 54	20 4-2
Du ;3 44	No N 56 000, 00.00 No Co 25 C YL 73 rry 0 o	W 8) 8/2 /18/ ell .	/2/ 0/2/1 0.00Ann ual	 Po 5/9/17 Lori lie	5/9/17 Yes 6.54	No			Male 7/28/36 72	35 CA 5-2
Ro 13 hsl	No Mi 15)00,0 00.00 No Co 25 C dla 02 rry 0 o	W 3, .3, 2 (13)	/2/ 0/2/1 0.00Ann ual	Po 7/10/1′ Sim lie one	/10/11 Yes 4.50	No			Male 11/14/2	14 8-2
 Gi 6	No Li JF 000, 00.00 No Co 25 C	W 6 6 2 /16/	/2/ 0/4/1 0.00Ann	Po 5/5/17 Sim	5/5/17 Yes 6.67	No			Male 9/25/26	54
um Go '5 42		ell	ual State /2/ 0/2/1 0.00Ann	lic one Po 5/5/17 Sim	5/5/17 Yes 6.67	No			Femal 2/24/26 80	7-3
ra, n Sa '3	nc 55 rry 0 o 1 40 C No SL 06 373,6 15.00 No Co 25 C	ell	ual State /2/ 0/3/1 0.00Ann	lic one Po 5/8/17 Sim	5/8/17 Yes 6.57	No			e Male 3/3/37	9-2 54
nd : Ro ;4	D 60 ry 0 o co No SL 15 756,000.00 No Co 25 C	ell	ual Secto /2/ 0/2/1 0.00Ann	lic one Po 5/8/17 Sim	5/8/17 Yes 6.57	No			Male 4/4/29	6-4 14
sn Gi 6 58	D 65 rry 0 o	ell .	ual State /2/ 0/2/1 0.00Ann	lic one Po 5/8/17 Sim	5/8/17 Yes 6.57	No			Male 9/25/26 79	1-2 54 CA
um 	D 08 pl rry 0 o	ell	ual State 1/1 0.00Ann	lic one		No			Femal 4/12/30	7-3
ns	nc 07 rry 0 o	ell .	ual State	lic 	5/5/19 14 6 69				e	2-8
Hu 18 tter	No Li LJ 000,0 00.00 No Co 25 C nc 70 rry 0 o	W 6) .6/ 2 /16/ ell .	/2/ 0/2/1 0.00Ann ual	Po 5/5/17 Sim lic one	5/5/17 Yes 6.67	No			Femal 6/1/24 e	2-1
Ke 15 96 ste	5 No Tra 74 100,¢ 00.00 No M Co 25 C vel 75 V rry 0 o	W 13 3/2 /13/ ell .	/2/ 0/2/1 0.00Ann ual	Po lic 		No			Male 12/14/2 79	56 CA 8-4
So 15 36	5 No Tra 73 000,000.00 No M Co 25 C vel 88 V rry 0 o	W '5/ 5/: 2 ./5/! ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No			Male 11/6/30 70	02 FL 1-2
He '8 gn	No Me 74 500,0 00.00 No Co 25 C tLi 70 rry 0 o	W 28 !8/ 1 28/1 ell .	1/I 0.00Ann ual	Po lic 		No			Femal 2/12/32 e	51 6-3
Wr ;0	No Me 74 00,00 00.00 No Co 25 C tLi 36 rry 0 o	W 6/ 6/2/16/ ell .	/2/ 0/2/1 0.00Ann ual	Po lie		No			Male 2/7/32	34 2-2
Wr 30	No Me 74 100,0 00.00 No Co 25 C tLi 38 rry 0 o	W 6 6/2 /16/	/2/ 0/2/1 0.00Ann ual	Po lic		No			Male 2/7/32	34 2-2
Po 15	No Li JJ7300,(00.00 No Co 25 C nc 04 rry 0 o	W !5) !5/ 1 /25/ ell .	/2/ 0/2/1 0.00Ann ual	Po 5/5/17 Sim lic one	5/5/17 Yes 6.67	No			Male 6/12/28	39 7-2
Re 4	No Li JP 00,0(00.00 No Co 25 C ne 55 rry 0 o	W 6/1 6/1 2 1/6/1 ell	/2/ 0/2/1 0.00Ann ual	Po 5/5/17 Sim lic one	5/5/17 Yes 6.67	No			Male 10/4/28	45 6-4
Re 17	at sn Ca	W '3) '3/ 1 '3/2 ell .	'1/1 0.00Ann ual	Po 5/5/17 Sim	5/5/17 Yes 6.67	No			Male 6/6/33	33 7-2
Sc 6	A 66 Ca	W 2 2/2 /12/ell .	/2/ 0/2/1 0.00Ann ual	Po 5/5/17 Sim	5/5/17 Yes 6.67	No			Femal 9/25/34 e	13 0-2
Sei 15 del	No Li JJ7)00,6 00.00 No Lif Co 25 C	W 4, 4/2 /14/	/2/ 0/2/1 0.00Ann ual	Po 5/5/17 Sim	5/5/17 Yes 6.67	No			Male 1/17/30	33 MO 1-2
La !8	No Li 71)00,6 00.00 No Co 25 C	W 8/1 8/1 2 /8/1	/2/ 0/2/1 0.00Ann	lic one Po 5/5/17 Lori	5/5/17 Yes 6.67	No			Male 8/15/40	00
bo Re '5		ell	ual State /2/ 0/2/1 0.00Ann	lic Po 5/5/17 Lori	5/5/17 Yes 6.67	No			Male 2/25/36	10
ins 4 Tra 8	No Li 70 000, 00.00 No Co 25 C	ell	ual Secto /2/ 0/2/1 0.00Ann	lic Po 5/5/17 Lori	5/5/17 Yes 6.67	No			Femal 6/2/33	3-2 40
ger Wr 30	al 24 Ca	ell . 	ual State /2/ 0/2/1 0.00Ann	lic Po 5/5/17 Lori		No			e Male 2/7/32	5-3 34
ig L. He il	nc 72	ell	ual State /2/ 0/2/1 0.00Ann	lic Po 5/5/17 Sim		No			Femal 4/14/23	2-2
sto 	nc 44 rry 0 o	ell . W 0 .0 .0 3 10/1	/2/ 0/2/1 0.00Ann	lic one Po 5/4/17 Sim	5/4/17 Yes 6.71				e	9-2 12
Ro 16 ma	nc 55 rry 0 o	ell .	ual State	lic one			1000	10 0000 000	Male 11/2/29	12
nh	55 rry 0 o	W 17 .7/ 2 /17/ ell .	/2/ 0/2/1 1/17/172.29Ann ual	11/2 Po 5/4/17 Sim lic one		No 1/29/1	1/29/1 11/2 1.8	VO 0/23/10wn0/23/0wn 0/23/1 Yes C er er	Male 10/2/25 81 11/1/12	06 NY 6-3
Ka ;3 34 lle	52 F rry 0 o	ell .	/2/ 0/2/1 0.00Ann ual	Po 5/4/17 Sim lie one	5/4/17 Yes 6.71				Femal 7/27/23 79 e	06 FL 7-1
Pa ;3)3 ve 	8 No JP JP 000,0 00.00 No JP Co 25 C 55 F rry 0 o		/2/ 0/2/1 0.00Ann ual	Po 5/4/17 Sim lic one	5/4/17 Yes 6.71	No			Male 7/28/25 81	34 CA 8-1
Sm '2 23		W 3/1 /3/2	1/1 0.00Ann ual	Po 5/4/17 Sim lic one	5/4/17 Yes 6.71	No			Male 3/6/40 67	27 OH 1-3
Wa 18 16		W :8/ 1 /28/	/2/ 0/2/1 0.00Ann ual	Po 5/4/17 Sim lic one	5/4/17 Yes 6.71	No			Femal 6/4/27 79 e	03 DE 4-1
Bl ;1 um	No Li JF)00,0 00.00 No Co 25 C nc 55 rry 0 o	W 2/1 /2/1 /2/1 ell .	/2/ 0/2/1 0.00Ann ual	Po 5/4/17 Sim lic one	5/4/17 Yes 6.71	No			Femal 5/22/27 e	01 2-2
Bo 5 ssi	No Li JP)00,0 00.00 No Co 25 C nc 55 rry 0 o	W 2) 2/2/12/ ell .	/2/ 0/2/1 0.00Ann ual	Po 5/4/17 Sim lic one	5/4/17 Yes 6.71	No			Femal 10/2/23 e	09 1-2
Fle i0	No Li JJ7)00,000.00 No Co 25 C	W 23 !3/ 2 /23/ ell .	/2/ 0/2/1 0.00Ann ual	Po 5/4/17 Sim	5/4/17 Yes 6.71	No			Femal 5/26/31 e	38 2-3
Ga 17 49	al 27 Ca		/2/ 0/2/1 0.00Ann ual	Po 5/4/17 Sim lic one	5/4/17 Yes 6.71	No			Male 12/4/32 67	12 FL 0-2
rd 	ne 51 Pry 0 0	ell .	ual Stata	ne one						v <u>-</u>

In C P M	IE MI ME Sep Ca Po De Cur RO D Pr Pr Pro C G OCO A Pr M D A Nerri licath rent p e3od og gra u M w O n e os a g xt	al I os e cy . ual e of Sub uest		trati son el el Lev Date son el Illustr us er Pay in Pay in he r he r of er uest sub mitt Subuest Rece uest ater _{ponde}	Date Effecti Rate Gend Date o Issue Ag SSN Che SSN Is SS MPI MP State o Pol Produ Death B Ree'd ve Incre er
An 5 56	No Li 73 500,¢ 00.00 No U Co 25 C W 1/i '/J 1 /I/I	/2/ 0/2/1 0.00Ann	Po 5/5/17 Lori 5/5/17 Yes 6.6		Femal 10/1/35 70 08 CA
dre La 5 55	nc 09 L rry 0 o ell	ual State /2/ 0/2/1 0.00Ann	lic Po 5/4/17 Sim 5/4/17 Yes 6.7	71 No	e 5-3 Femal 1/19/29 78 13 NJ
mp He '8	nc 55 ge rry 0 o ell	ual State /2/ 0/2/1 0.004nn	lic one Po 5/5/17 Lori 5/5/17 Yes 6.6	57 No	e 7-2 Femal 2/12/32 51
gn ~~ Ma ¦3	nc 11 rry 0 o ell . 1 27 C	ual State /2/ 0/2/1 0.004nn	lic Po '/10/1' Sim //10/1' Yes 4.5	50 No	e 6-3 Male 1/24/33 27
rti Sc 0 15 hi	nn 62 on rry 0 o ell . nn 62	ual State /2/ 0/2/1 0.00Ann	lic one Po '/10/1' Laur //10/1' Yes 4.5	50 No	6-2 Male 10/19/3 74 11
Ri ;0 31	oe 30 U rry 0 o ell	ual States /2/ 0/2/1 0.00Ann ual	lic en Po //10/1′Laur //10/1′Yes 4.5	50 No	9-2 Femal 8/6/29 77 57 e 7-4
ng Ri ;0 31	oe 52 U rry 0 o ell . '' 172 No Ph 97 100,0 00.00 No PA Co 25 C W 5/0 /5/1 /5/1 oe 52 U rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po 1/10/1' Laur 1/10/1' Yes 4.5	50 No	e 7.4 Femal 8/6/29 77 57 e 7.4
ng Ri ;0 31	oe 52 U rry 0 o ell . '' 12 No Ph 97)00,000.00 No PA Co 25 C W 5/0 '/5/1 /5/ oe 52 U rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	lic en Po '/10/1'Laur //10/1'Yes 4.5 lic en	50 No	Femal 8/6/29 77 57 e 7-4
ng Le '9 33 wi	No Ph 97 000, 00.00 No PA Co 25 C W 21 :1/2 /21/ oe 30 U rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po '/10/1' Laur //10/1' Yes 4.5	50 No	Male 2/10/28 80 35 3-2
Ro ;7 53	No Ph 97 000, 00.00 No PA Co 25 C W 1/ 1/ 2/11/ oe 52 U rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po '/10/1' Laur //10/1' Yes 4.5	50 No	Male 7/13/35 73 56 4-3
Vi ;7 38	No Ph 97 000, 00.00 No PA Co 25 C W 1/ 1/ 2/11/ oe 30 U rry 0 o ell .	V2/ 0/2/1 0.00Ann ual	 Po '/10/1' Laur //10/1' Yes 4.5 lic en	50 No	Femal 1/12/30 77 08 e 1-2
ьса Бі 19 51 ko	No Ph 97 100,000.00 No PA Co 25 C W :5, 1 (25) oe 30 U rry 0 e ell .	V2/ 0/2/1 0.00Ann ual	 Po '/10/1' Laur //10/1' Yes 4.5 lic en	50 No	Male 11/29/2 82 11 7-3
Ka ;9 10 ye,	No Ph 97 500,00.00 No PA Co 25 C W 23 13/2 /23/ oe 52 U rry 0 o ell .	Uni Stata 1/1 1/1/17 0.00Ann ual	Po //10/1' Laur //10/1' Yes 4.5	50 No	Femal 4/24/33 74 14 FL e 4-2
Ick 6 37 ow	No Ph 97 100,0 00.00 No PA Co 25 C W 31 i0 1 /30/ oe 52 U rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po '/10/1' Laur //10/1' Yes 4.5	50 No	Male 9/26/35 72 11 7-2
Ha 17	No Ph 97 100,0 00.00 No Co 25 C W 22 22 /22/ oe 30 rry 0 o ell	/2/ 0/2/1 0.00Ann ual	Po '/10/1' Laur //10/1' Yes 4.5	50 No	Femal 12/4/28 11 e 9-2
Ga !8	ni so	/2/ 0/2/1 0.00Ann ual	Po '/10/1' Laur //10/1' Yes 4.5	50 No	Male 8/12/29 10 9-2
Da ;1 26	No Ph 97 00,0(00.00 No PA Co 25 C W :3 :3 / 2 / 23/ oe 52 U rry 0 o ell	/2/ 0/2/1 0.00Ann ual	Po '/10/1' Laur //10/1' Yes 4.5	50 No	Male 8/3/37 70 23 VA
Ro ;0 31	25	'1/1 1/1/15' 0.00Ann ual	Po lic	No	Male 5/27/39 69 09 4-2
Le 16 47 vi,		/2/ 0/2/1 0.00Ann ual	Po '/10/1' Laur '/10/1' Yes 4.5	50 No	Male 12/7/28 78 05 6-2
Mc 10 Cu	42	'1/1 3/2/15 0.00Ann ual	Po 5/8/17 Sim 5/8/17 Yes 6.5	57 No	Femal 12/31/2 29 e 6-2
Ne 14 56 ff,	No Li JP 300,C00.00 No Le Co 25 C W 5/1 5/2 /5/1 no 55 ge rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po 5/5/17 Sim 5/5/17 Yes 6.6	57 No	Femal 11/8/28 78 31 IN e 5-2
Ku ;7 38 bri	No SL 16 100,C 00.00 No Lif Co 25 C W 0, 10 1 /10/ D 26 e rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po 5/8/17 Sim 5/8/17 Yes 6.5	57 No	Male 7/12/34 73 56 CA 2-4
Go i0 ldf	No Re SC 60,0(0.00.00 No Co 25 C W 17, 17 / 127/	/2/ 0/2/1 0.00Ann ual	Po lie	No	Male 4/18/26 17 0-2
Re i9	No Tra 60 00,00 00.00 No Co 25 C W 1/2 1/1/1 1/1/1	'1/1 5/2/17 0.00Ann ual	Po lie	No	Male 3/18/37 20 6-2
Fre '7	No Tra 60 100,C 00.00 No Co 25 C W 4 4 2 14/1 ns 09 rry 0 o ell .	'1/1 0.00Ann ual	Po lie	No	Male 2/16/26 19 3-2
Bo !2 we	or C- 7 No Tra 65 000/ 00.00 No Co 25 C W 5/1 /5/1 ns 09 rry 0 o ell - 1 /5/1	/2/ 0/3/1 0.00Ann ual	Po lie	No	Male 9/6/29 45 4-3
Ci '7	No Tra 92 25,0(00.00 No Co 25 C W 50 60 1 /6/2 ns 50 rry 0 o ell	'1/1 0.00Ann ual	Po lic	No	Femal 2/17/27 20 e 7-2
Be ;9 nir	No SL 15 73,61 80.00 No Co 25 C W '5. '5/1 /5/1 D 27 rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po 5/8/17 Sim 5/8/17 Yes 6.5	57 No	Femal 4/22/27 51 e 6-3
Ca i9	No Su 02 000, 00.00 No Pr Co 25 C W 3, 3, 2/13/ n 01 ot rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po lic	No	Femal 4/22/30 08 CA e 9-2
Go 8	No Su 03 000/ 00.00 No Co 25 C W 16 36/ 1 26/ n 00 my 0 o ell .	1/1 0.00Ann ual	Po lic	No	9/19/32 51 9-3
Ro '2 cq	No Ha U0100,C 00.00 No Co 25 C W :8 !8 ! 1 /28/ rtf 18 rty 0 o ell .	(2) 0/2/1 0.00Ann ual	Po lic	No	Male 3/7/33 32 0-2
Si 13	No Ha II J00,000,000 No Co 25 C W 21 !J/ 2 /21/ rrf 31 rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po lic	No	Femal 11/13/3 56 e 0-4
So 14	No Ha IU 000, 00.00 No Co 25 C W (h h 2) 2 /21/ rff 31 ry 0 o ell	/2/ 0/2/1 0.00Ann ual	Po lic	No	Male 1/20/38 09 0-3
Pri 2 ce,	No Ha IU 00,000,000 No Co 25 C W 26 :6/ 1 /26/	/2/ 0/2/1 0.00Ann ual	Po lic	No	Male 10/11/3 22 8-4
Pri 2 ce,	No Ha IU 00,000,00.00 No Co 25 C W 26 (6) 1 /26/	/2/ 0/2/1 0.00Ann ual	Po lic	No	Male 10/11/3 22 8-4
Pri 2 ce,	No Ha IU 00,000,00.00 No Co 25 C W 26 (6) 1 /26/	/2/ 0/2/1 0.00Ann ual	Po lie	No	Male 10/11/3 22 8-4
Pri 2 ce,	No Ha IU 00,00 00.00 No Co 25 C W 26 36/1/26/	/2/ 0/2/1 0.00Ann ual	Po lie	No	Male 10/11/3 22 8-4
Ra 18 38	No Ha IU 000, 00.00 No Fo Co 25 C W 8/ 8/ 2 /8/ rrf 31 un rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po lie	No	Male 1/7/42 70 10 CA 1-3
Do 10 45	No Pri 60 100,C 00.00 No U Co 25 C W 6 6 6 2 /16/ nci 93 L0 rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po lie	No	Male 7/1/33 75 38 CA 0-4
Ry 12 10 an,	No Re 40 000, 00.00 No Pr Co 25 C W 21 :1/ 2 /21/ lia 00 ot rry 0 o ell	/2/ 0/2/1 0.00Ann ual	Po 5/8/17 Sim 5/8/17 Yes 6.5	57 No	Femal 11/19/2 78 15 TX e 6-2
-		NYOTA			

In C P	ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G rri lic ath ront P e8 od og gra u M	w O n e os a g xt al		D Add Ty Date Req	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/U trati son el el Lev Date	Rea Lev Level Add III Carri Min M Min M Ot Othe Ot Othe Date Own Req Date Sub DateReq Date Req Coll Corres Date Effecti Rate Gend Date o Issue Ag SSN Che SSN Is SS MPI MP State o Pol Produ Death B son el Illustr us er Pay in Pay in he r he r of er uest sub mitt Subuest Rece uest aterponde Rec'd ve Incre er
Le ;7	No Re 40)00,0 00.00 No Co 25 C	W 5/ (5) 1 /5/1	/2/ 0/2/1 0.00Ann	Po 5/8/17 Sim	5/8/17 Yes 6.57	No No	Femal 5/1/29 14
vi W 4		ell	ual Sura /2/ 0/2/1 0.00Ann	lic one Po		No	e 0-2 6/15/32 21
urf 1 Irel 19		ell	ual Stata /2/ 0/2/1 0.00Ann	lic Po		No	6-3 Male 11/27/3 14
an a Irel 19		ell	ual Stata /2/ 0/2/1 0.00Ann	lic Po		No	2-2 Male 11/27/3 14
an a St 18	L N1 ry 0 o o co co co No LB 01125,000.00 No U Co 25 C	ell	ual Stata /2/ 0/2/1 0.00Ann	lic Po		No	2-2 Femal 5/31/21 56
on Le ;0	L N1 L rry 0 o o c c c c c c c c c c c c c c c c c	ell	ual Secto /2/ 0/2/1 0.00Ann	lic Po		No	e 9-2 Male 5/27/31 21
bo : Me ;2	nc 01 rry 0 o No Ha 00 500,6 00.00 No Pe Co 25 C	ell . 	ual State /2/ 0/2/1 0.00Ann	lic Po		No	6-2 Male 7/29/36 29
yer He 18	nc 01 rfo rry 0 o	ell . • • • • • • • • • • • • • • • • • •	ual State /2/ 0/2/1 0.00Ann	lic Po		No	9-2 Femal 2/12/32 51
gn ~~ Kl 5		ell .	ual State /2/ 0/2/1 0.00Ann	lic Po		No	e 6-3 Male 6/13/34 12 CA
ein Kl 15	ne 35 rfo rry 0 o	ell .	ual (2/ 0/2/1 0.00Ann	lic 		No	5-2 Male 6/3/34 12 CA
ein	nc 35 rfo rry 0 o	ell .	ual	lic		No	5-2
Kl 15 ein	M	ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No	Male 6/13/34 12 CA 5-2
Sc i2 hef	No Ha 93)00,0 00.00 No Pr Co 25 C nc 04 ot rry 0 o	ell .	/2/ 0/2/1 0.00Ann ual Stata	Po lic 		No	Male 4/10/38 08 3-3
Ha ;3 nc	No Ha 59 500,0 00.00 No U Co 25 C no 15 ni rry 0 o	ell .	/2/ 0/2/1 0.00Ann ual	Po lic 		No	Femal 5/16/21 10 e 9-1
Ye '7 ck	No Ha 59)00,0 00.00 No Co 25 C nc 00 rry 0 o	W 6 6 6 2 /16 ell .	/2/ 0/2/1 0.00Ann ual State	Po lic 		No	Femal 2/17/27 10 e 2-2
Gil 12 lm	No LB 01 000,000.00 No Co 25 C L N1 ry 0 o	W 14 14 1 14/1 ell 2	1/I 0.00Ann ual	Po lic 		No	Male 11/15/3 57 3.4
Gil 12 lm	No LB 01 000,000.00 No Co 25 C L N1 ry 0 o	W 14 .4/ 2 14/1 ell 2	1/1 0.00Ann ual	Po lic 		No	Male 11/15/3 57 3-4
We 16 53 il,	PoliciDB Infi No Re 40 000,000.00 No Pr Co 25 C lia 01 ot rry 0 o	W 1) 1/ 2 /11/ ell .	/2/ 0/2/1	11/2. Po 5/8/17 Sim lic one	5/8/17 Yes 6.57	No 1/16/1:	√16/1: 11/2 7.3 Male 12/9/31 74 11/1/12 43 TX 7-4
Ca i0		W :0/ :0/ 2 /20/ ell .	1/1)/8/17 0.00Ann ual	Po lic		No	Male 5/27/25 04 8-1
Br 3	No Ha IU 500,0 00.00 No Co 25 C rtf 31 rry 0 o	W 5/ 5/ 2 /15/ ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No	Male 10/9/36 57 1-9
Ka 4 hn	No Ha U0 000, 00.00 No St Co 25 C rtf 60 ag rry 0 o	W 6 6 2 /16/ ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No	Male 6/17/30 35 0-2
Ob ;0 agi	No Ha IU 000; 00.00 No Co 25 C	W :8/ !8/ 1 /28/ ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No	8/8/43 36 8-6
Ni '6 col	No A L915,00 00.00 No Co 25 C G 34 rry 0 o	W 7, 7, 2 /17/ ell .	1/1 0/2/1 0.00Ann ual	Po ½10/1′ Sim lic one	7/10/11 Yes 4.50	No	Male 2/18/29 19 7-2
Va ;9	No A A1 100,0 00.00 No Co 25 C G 01 rry 0 o	W 16 6/ 2 /16/	'1/1 0/1/1 0.00Ann ual	Po ½10/1′ Sim	/10/11 Yes 4.50	No	3/18/22 50 0-1
ug Lar ;0 31 so	No A L0 50,0(00.00 No U Co 25 C G 14 ni rry 0 o		'1/1 /17/1 0.00Ann ual	Po lic		No	Fernal 8/8/22 79 27 AZ e 3-4
Lo 10	No US UH)00,0 00.00 No Co 25 C		'1/1 /30/1 0.00Ann ual	Po i/12/1' Lori lic	712/1 Yes 6.44	No	Male 12/30/2 17 2-2
An 5 57	. 34 Ca	W :8/ 1/28/	/2/ 0/2/1 0.00Ann ual	 Po 5/8/17 Lori lic	5/8/17 Yes 6.57	No	Femal 10/1/35 70 08 CA e 5-3
An 5 57	No A 15 500,0 00.00 No At Co 25 C	. 0	/2/ 0/2/1 0.00Ann ual	Po 5/8/17 Lori	5/1/17 Yes 6.80	No	Femal 10/1/35 70 08 CA e 5-3
Fel 14 75	No A 15)00,0 00.00 No At Co 25 C	W :8/ 1/28/	/2/ 0/2/1 0.00Ann	 Po 5/8/17 Lori	5/8/17 Yes 6.57	No	Male 12/15/4 64 10 CA
I, D. Fel 14	No A 15)00,0 00.00 No Co 25 C		ual Sura /2/ 0/2/1 0.00Ann	lic Po 5/8/17 Lori	5/8/17 Yes 6.57	No	0-3 Male 12/15/4 10
l, Do 18	No A 15)00,0 00.00 No Co 25 C	ell . W 5// /5/ 1 /5/	ual Sunda /2/ 0/2/1 0.00Ann	lic Po 5/8/17 Lori	5/8/17 Yes 6.57	No	0-3 Male 6/2/26 54
cci 	No A 16)00,0 00.00 No At Co 25 C		ual	lic Po 5/8/17 Lori	5/8/17 Yes 6.57	No	8-4 Male 6/8/38 72 32 IL
ga Ge !1	No A 15 000,0 00.00 No Co 25 C	ell . 	ual C++1 /2/ 0/2/1 0.00Ann	lic Po 5/8/17 Lori	5/8/17 Yes 6.57	No	1-3 Male 9/9/36 56
ys Ge !1	No A 15 400,0 00.00 No Co 25 C	ell . • • • • • • • • • • • • • • • • • • •	ual Stato /2/ 0/2/1 0.00Ann	lic Po 5/8/17 Lori	5/8/17 Yes 6.57	No	7-4 Male 9/9/36 56
ys Go 11	X 72 rry 0 o	ell	ual State /2/ 0/2/1 0.00Ann	lic Po		No	7-4 Male 8/2/38 07
lde Go ;1	X 72 rry 0 o	ell	ual control (2/ 0/2/1 0.00Ann	lic Po 5/8/17 Lori	5/8/17 Yes 6.57	No.	5-3 Male 2/1/29 26
ren Gr 19	X 72 rry 0 o	w .6/ 1 (26/ ell .	/2/ 0/2/1 0.00Ann	lic Po 5/8/17 Lori		No	Male 27/41 26 Male 27/41 26
ab	X 02 rry 0 o	ell .	ual	lie 			3-5
Ha ;7 lpe	X 72 rry 0 o	W (1) (1) 1 /1/1 ell .	/2/ 0/2/1 0.00Ann ual	Po 5/8/17 Lori lic		No	Femal 4/30/35 10 e 8-2
Ca '0 ine	X 62 rry 0 o	W 14 4/ 2 /14/ ell .	/2/ 0/2/1 0.00Ann ual State	Po 5/8/17 Lori lic 	5/8/17 Yes 6.57	No	Male 3/14/33 55 0-6
He i2 rek		W 8/ 8/ 2 /18/ ell .	/2/ 0/2/1 0.00Ann ual	Po 5/8/17 Lori lic	5/8/17 Yes 6.57	No	Male 4/12/26 07 4-2
Ke 10	No. A 16 000 00 00 No. Co. 25 C	W :8/ !8/ 1 /28/ ell .	/2/ 0/2/1 0.00Ann ual	Po 5/8/17 Lori lic 	5/8/17 Yes 6.57	No	Male 12/30/4 54 3-4

In C P ME su li 0	MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G O CO A Pr M D A Ne rri lic ath font P 68 od og gra u M w O n c os a g xt	al I os e cy . ual e of Sub uest	D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/U Rea Lev Level Add III Carri Min M Min M Ot Othe Ot Othe Date Own Req Date Sub DateReq Date Req Coll Corres Date Effecti Rate Gend Date o Iss tratis on el el Lev Date son el Illustr us er Pay in Pay in he r he r of er uest sub mitt Subuest Rece uest aterponde Rec'd ve Incre er	re Ag SSN Che SSN Is SS MPI N2 C	MP State o Pol Produ Death B
In 9 gle	No A 15 000, 00.00 No Co 25 C W 8 8/2 /18/ X 62 rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po 5/8/17 Lori lie	5/8/17 Yes 6.57	No Male 9/14/21	41 6-2	
Ke 48	No A 15)00,0 00.00 No Co 25 C W 3, 3/2 /13/	/2/ 0/2/1 0.00Ann	Po		No Femal 6/2/37	56	
ller Irel 19	X 72 rry 0 o ell . A 00 C 2 C W 4 4 2 /14/	ual Stoto /2/ 0/2/1 0.00Ann	lic Po 5/8/17 Lori	/15/11 Yes 6.34	e No Male 11/27/3	2-4	
an .a	X 92 my 0 o ell .	ual Stato	lic 			2-2	
Ke 8 Iler	No A 15 00,000 No Co 25 C W 3/ 3/ 2 /13/ X 72 ry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No Femal 6/2/37 e	2-4	
Irel 19 an	No A 16 000,6 00.00 No Co 25 C W 56 56 1 (26) X 12 ry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po 5/8/17 Lori lic	5/8/17 Yes 6.57	No Male 11/27/3	14 2-2	
Ke il an,	No A 15 100,0 00.00 No Co 25 C W 21 !1/ 2 /21/ X 52 rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po 5/8/17 Lori lic	5/8/17 Yes 6.57	No Male 5/22/30	14 1-2	
O' i9 Do	No A 15 000,000.00 No Co 25 C W 5: 5/2 /15/ X 92 rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po i/12/1' Sim lic one	/12/11 Yes 5.42	No Male 3/17/37	57 9-5	
Ob ;0 agi	No A 15 000, 00.00 No Co 25 C W 60 6/ 6/ 2 /6/! X 82 rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No 8/8/43	36 8-6	
Per ;4	No A 15 000,0 00.00 No Co 25 C W 5/1 /5/1 /5/1	/2/ 0/2/1 0.00Ann	Po		No Male 5/12/22	39	
sio Wa ;2	X 72 rry 0 o ell . A 11 C . No A 15 000,000.00 No Co 25 C W 12 2/2/12/	ual Stoto /2/ 0/2/1 0.00Ann	lic Po		No Male 7/31/28	3-1 11	
rre 	X 62 rry 0 o ell .	ual Stato	lic			1-1	
W 14 har	No A 15500,(00.00 No Co 25 C W 13 3/2 /13/ X 62 ry 0 o ell .	/2/ 0/2/1 0.00Ann ual	lic 		No Male 6/15/32	0-2	
Za 2 mb	No A 15 000; 00.00 No Co 25 C W :8 :8 12 / 128 / X 72 rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po lic 		No Male 10/10/3	06 8-3	
Fel 14 16 1,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	'1/1 0.00Ann ual	Po 5/8/17 Lori lic	5/8/17 Yes 6.57	No Male 12/15/4	69 10 0-3	CA
La i4 nd	No A 15)00,0 00.00 No At Co 25 C W :8 :8 1 28/ X 82 he rry 0 o ell	/2/ 0/2/1 0.00Ann ual	Po lic		No Male 5/10/33	29 7-3	
Ma ;3	No A 15 000,000.00 No Co 25 C W 7/1 7/2 7/7/1 X 72 rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po lie		No Male 5/14/26	57 8-4	
M !2	No A 15 000 / 00.00 No At Co 25 C W 7, 7/ 2 /17/	/2/ 0/2/1 0.00Ann	Po		No Male 9/3/37	12	
ori No. 15 91	X 92 he rry 0 o ell . A 12 No A 16 000/ 00.00 No At Co 25 C W 28 :8/ 1 /28/	ual Stata /2/ 0/2/1 0.00Ann	nc Po		No Male 8/23/45	0-2 66 22	CA
ber *** Ro i0	X 12 he rry 0 o ell . A 10 C . No A 15 000, 00.00 No Co 25 C W 50 50 2 20/	ual Stata /2/ 0/2/1 0.00Ann	lic Po		No Male 5/27/39	8-6	
ns	X 82 rry 0 o ell .	ual Stato	lic			4-2	
Sc i2 hef	No A 15/00(,00.00 No Co 25 C W % 8 8/ 2 /8// X 72 my 0 o ell	/2/ 0/2/1 0.00Ann ual State	lic 		No Male 4/10/38	3-3	
Si 13 ng	No A 15 000,00.00 No Co 25 C W 2: 2/2/12/ X 72 rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No Femal 11/13/3 e	56 0-4	
So 4	No A 16 000/00.00 No Co 25 C W !li !li /2 /21/ X 22 rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No Male 1/20/38	09 0-3	
Ste 15	No A 15 100,C 00.00 No Co 25 C W 2, 2/ 2/ 12/ X 72 rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No Male 2/24/29	08 7-2	
Fri 15	No Na 94500,00.00 No Co 25 C W 1/ 11 / 1/1/ tio 34 rry 0 o ell .	/2/)/13/1 0.00Ann ual	Po lic		No Femal 2/24/38 e	09 3-3	
Ge 48	No Ha 59 100,0 00.00 No Co 25 C W 1/l / 1/l / 1 / 1/l / 1 m 02 rry 0 o ell	/2/ 0/2/1 0.00Ann ual	Po lic		No Male 6/1/35	27 5-3	
Ad 15 45	No Ha IU)00,6 00.00 No Co 25 C W 3, 13 1 /13/	/2/ 0/2/1 0.00Ann ual	 Po lic		No Male 12/13/3		CA
ler, r . Ad 15 46	rtf 31 rry 0 o ell	/2/ 0/2/1 0.00Ann	Po 5/4/17 Lori	5/4/17 Yes 6.71	No Male 12/13/3	72 56	CA
ler, r - Ad 15 46	cLi 51 rsa rry 0 o ell . 6. 52 No Pa VF)00,000.00 No Ve Co 25 C W 2 12 1 /12/	ual Stoto /2/ 0/2/1 0.00Ann	lic Po 5/4/17 Lori	5/4/17 Yes 6.71	No Male 12/13/3	8-4 72 56	CA
ler, r . Br 3	CLi 51 rsa rry 0 o ell	ual State	lic Po 5/4/17 Lori	5/4/17 Yes 6.71		8-4 57	
00 Lo	cLi 52 rry 0 o ell .	ual Stato	lic 			1-9	
Ca '0 ine	No Pa VF 100, C 00.00 No Co 25 C W 4/ 4/ 1 /4/ 1 c Li 52 rry 0 0 e ell .	/2/ 0/2/1 0.00Ann ual	Po 5/4/17 Lori lic	5/4/17 Yes 6.71	No Male 3/14/33	55 0-6	
Fi '7 nn	No Pa VF)00,000.00 No Co 25 C W 2 12 1 /12/ eLi 51 rry 0 o ell .	/2/ 0/2/1 0.00Ann ual	Po 5/4/17 Lori lic	5/4/17 Yes 6.71	No Femal 2/14/37 e	36 7-3	
Sti !8 Ilm	No Wi NY50,0(00.00 No Co 25 C W 9/ 19/ 1/29/ llia U0 rry 0 o ell .	/2/)/13/1 0.00Ann ual	Po lic		No Male 8/15/31	08 3-2	
Gr 13	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	'1/1 /19/1 0.00Ann ual	Po 5/9/17 Lori lic	5/9/17 Yes 6.54	No Male 11/13/3	45 9-3	
Gr 13	No Na 01 100, C00.00 No Co 25 C W 27 !7/ 1 /27/ tl 01 01 rry 0 o ell .	'1/1 /19/1 0.00Ann ual	Po 5/9/17 Lori	5/9/17 Yes 6.54	No Male 11/13/3	45 9-3	
Bri 5	No Ba 17 50,0(00.00 No Co 25 C W 44 14/2 (24/	/2/)/13/1 0.00Ann	 Po 5/9/17 Lori	5/9/17 Yes 6.54	No Male 9/30/38	51	
gh Per !3	nn B3 rry 0 o ell		lic Po 5/9/17 Lori	5/9/17 Yes 6.54	No Male 8/31/33	0-4 25	
ki Be 19	nn B3 rry 0 o ell	ual Senta /2/)/13/1 0.00Ann	lic Po i/16/1' Lori	716/11 Yes 6.31	No Male 10/21/3	2-4 08	
nu 	nn B3	ual Stato	lic 			2-2 32	CA
Na }] kai	No A VL00,0100,000 No Co 25 C W 2 12 1 /12/ me 30 ry 0 o ell	/2/)/10/1 0.00Ann ual	Po 5/8/17 Sim lic one	5/8/17 Yes 6.57	No Male 2/1/30	8-2	CA
Ba ;7 sk	No Ac IL0500, (00.00 No Co 25 C W 28 !8 l 28 l 28 l cor 00 ry 0 o ell ell .	/2/)/12/1 0.00Ann ual	Po ½10/1′ Sim lic one	/10/11 Yes 4.50	No Femal 4/29/25 e	52 7-8	
Cr i3 oft	No Ac B0 100, C0 0.00 No Co 25 C W 44 44 2 /24/ cor 50 rry 0 o ell	'1/1 /15/1 0.00Ann ual	Po lic 		No Male 49/22	55 7-2	
Gu 18 ren	No We ZU 00,0 00.00 No F1 Co 25 C W 24 14/2 (24/ st A3 ex rry 0 o ell .	1/1 <i>1</i> /7/15 0.00Ann ual	Po lic		No Male 10/25/2	28 8-1	CA
	Co 10 Co o A	Canto	••				

In C P MI su li 0	IE MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G rri lic ath ront P eaod og gra u M	w O n e os a g xt al	I os e cy . ual e of Sub uest	D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	trati son el el Lev Date	Rea Lev Level _{Add} III Carri Min M Min M Ot Othe Ot Othe Date Own Req Date Sub DateReq Date Ree con el Illustr us er Pay in Pay in he r he r of er uest sub mitt Subuest Rece uest a	Coll Corres Date Effecti Rate Gend Date o Issue Ag SSN Che SSN Is SS later ponde Ree'd ve lncre er	MPI MP State o Pol Produ Death B C IC
Du 12	No We ZU500,000.00 No Co 25 C	W 1/1 /1/1	/2/ 0/5/1 0.00Ann	Po	had Co Valu	No	Hose to Past Past Too wite ad witeMs load Cs.	Femal 8/1/22 46	
ffy Ick 6	st A3 rry 0 o	ell	ual State /2/ 0/2/1 0.00Ann	lic Po 5/4/17 Lori	5/4/17 Yes 6.71	No		e 2-2 Male 9/26/35 11	
ow	cLi 51 rry 0 o	ell .	ual State	lic 		No		7-2	
Ko i7 per	No Pa VF 100,0 00.00 No Co 25 C cl.i 51 rry 0 o	W 26 !6/ 1 /26/ ell .	/2/ 0/2/1 0.00Ann ual State	Po 5/4/17 Lori lic 	5/4/17 Yes 6.71	No		Male 5/1/26 08 2-2	
Ph i0	No Pa VF)00,¢ 00.00 No Co 25 C cLi 51 rry 0 o	W :8/ :8/ 1 /28/ ell .	/2/ 0/2/1 0.00Ann ual	Po 5/4/17 Lori lic	5/4/17 Yes 6.71	No		Femal 7/2/25 32 e 5-2	
We 6 in	No A U)01,655.00 No Co 25 C G M0 rry 0 o	W !7/ !7/ 1 /27/ ell .	/2/ 0/2/1 0.00Ann ual	Po '/10/1' Sim lic one	7/10/11 Yes 4.50	No		Femal 9/28/33 19 e 4-2	
Ro i0	No Pa VF 000, 00.00 No Co 25 C cLi 51 rry 0 o	W :8/ :8/ 1 /28/ ell .	/2/ 0/2/1 0.00Ann ual	Po ½10/1°Laur lic en	7/10/17 Yes 4.50	No		Male 5/27/39 09 4-2	
Se i6	No A U1 100,0 00.00 No Co 25 C G 00 rry 0 o	W 4, 4/2 /14/	/2/ 0/2/1 0.00Ann ual	Po ½10/1′ Sim lic one	7/10/11 Yes 4.50	No		Femal 5/3/27 11 e 3-7	
Pre 15	22 0.0	W 2, 2, 2, 12/ ell .	/2/ 0/2/1 0.00Ann ual	Po '/10/1' Sim	7/10/11 Yes 4.50	No		Femal 2/24/24 38 e 4-1	
Gr ;2	No Pr B0)00,0 00.00 No Co 25 C	W 17 17 1 /17/	/2/ 0/5/1 0.00Ann	Po		No		Male 5/18/25 52	
ee Ov 59	ote 01 rry 0 o	ell	ual State: /2/ 0/2/1 0.00Ann	lic Po		No		4-3 1/3/28 42	
ers Bo 19 Pol	YL 07 rry 0 o 17 Co olicCV Infi No Se 00 000, 00.00 No Co 25 C	ell . 	ual State /2/ 0/2/1 1/27/171.96\nn	lic 11/2. Po		No 0/24/1	D/24/I 11/2 3.6	7-4 Male 5/31/38 11/1/12 11/1/12 31	NY
br	cur 13 rry 0 o	ell .	ual State	lie 				4-3	
Fel 4)5 ner	nci 11 ni rry 0 o	W '6' '6' 1 /6' 1 ell .	/2/ 0/2/1 0.00Ann ual State	Po lic 		No		Male 6/18/26 83 35 3-1	IL
Me ;7 nc	No Pri 60 000, 00.00 No Co 25 C nci 78 rry 0 o	W 3/1 /3/1 /3/1 ell	/2/ 0/2/1 0.00Ann ual	Po lic		No		Femal 5/1/32 33 e 6-2	IL
M 17 uc	No Pri 61)00,000.00 No U Co 25 C nci 27 ni rry 0 o	W 4/ '4/ 1 /4/1 ell .	/2/ 0/2/1 0.00Ann ual	Po lic 		No		Male 1/10/36 21 4-3	IL
Co 9 mp	No Ha 58)30,2 74.00 No Su Co 25 C nc 85 rvi rry 0 o	W 27 !7/ 1 /27/ ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No		Femal 9/15/28 29 e 3-2	
De 17 99 uts	No Ha 94 N00,000.00 No Pr Co 25 C nc 79 ot rry 0 o	W '1) '1/1 /1/1 ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No		Femal 6/6/27 82 49 e 5-2	МО
Du i6 thl	No Ha 58 00,00.00 No Su Co 25 C nc 92 rvi rry 0 o	W :8/ !8/ 1 /28/ ell .	/2/ 0/2/1 0.00Ann ual	Po lic		No		Femal 7/17/22 37 e 9-1	
Fri ;9	No Ha 49)00,0 00.00 No Co 25 C	W '1) '1/1 1 /1/1	/2/ 0/2/1 0.00Ann	Po		No		Male 7/4/30 08	
edl Irel 19 53		ell	ual State /2/ 0/2/1 0.00Ann	nc Po		No		6-2 Male 11/27/3 75 14	FL
an a Ma i2 95	ric 11 ric rry 0 o L 10 Co No Zu 17 100,0 00.00 No In Co 25 C	ell	ual 5444 /2/ 0/2/1 0.00Ann	lic Po 5/9/17 Lori	5/9/17 Yes 6.54	No		2-2 Male 7/29/37 76 56	CA
gar W 17	ric 89 de rry 0 o 1. 02 Co No Zu 18 000/ 00.00 No Co 25 C	ell	ual State '1/I 0.00Ann	lic Po 5/9/17 Lori	5/9/17 Yes 6.54	No		5-4 Femal 12/7/38 57	
or 4.	ric 16 rry 0 o	ell .	ual	lic 				e 0-5	
Da ;3 vi	ric 28 rry 0 o	W 28 !8/ 1 28/I ell .	1/1 0.00Ann ual	Po 5/9/17 Lori lie 	5/9/17 Yes 6.54	No		Male 1/26/46 22 5-6	
Cu 16 rrie	No A U1500,000.00 No Co 25 C G 00 rry 0 o	W 5/l '5/ 1 /5/ 1 ell .	/2/ 0/2/1 0.00Ann ual State	Po ½/10/1′ Sim lic one	7/10/11 Yes 4.50	No		Femal 12/7/32 43 e 4-4	
Ba (3 13 ras	No A U 000,000.00 No C Co 25 C G M0 on rry 0 o		/2/ 0/2/1 0.00Ann ual	Po 5/5/17 Lori lic	5/5/17 Yes 6.67	No		Femal 1/25/28 79 e	FL
Bo 1 30 Pol	olicDB Infi Yes A U1 100,0 00.00 No PI Co 25 C G 00 at rry 0 o		100 ½/ 0/2/1 0.00Ann ual	Po 5/5/17 Lori lic	5/5/17 Yes 6.67	No		Male 12/27/3 75 45 6-3	TX
Le i7	No A A7100,6 00.00 No Co 25 C G E1 rry 0 o	W 2 2 2 /12/	/2/ 0/2/1 0.00Ann ual	Po ½10/1' Sim lic one	7/10/11 Yes 4.50	No		Femal 5/1/29 14 e 0-2	
Sm ;1 70 ith	No Fir 94)00,0 00.00 No Fir Co 25 C st 24 st rry 0 o	W 5) 15 1 /15/	/2/)/17/1 0.00Ann ual	Po lic		No		Male 1/31/33 73 29 6-3	ОН
Ro 1	No Ge 29)00,6 00.00 No Co 25 C	W 8/1 /8/1	/2/)/17/1 0.00Ann ual	Po lic		No		Male 6/29/31 26	
He i4	No Ge 00)00,6 00.00 No Co 25 C	W 1/1 /1/1 /1/1	/2/)/12/1 0.00Ann	Po		No		Male 4/6/39 26	
pb Ba 19 31	No Ge 00)00,6 00.00 No Ge Co 25 C		ual Stoto /2/)/11/1 0.00Ann	lic Po		No		7-8 Male 2/8/41 73 56	CA
hl, v Ha !4	n 01 n rry 0 o ur or No Ge 23 00,0(00.00 No Co 25 C	ell . 	ual State /2/)/16/1 0.00Ann	lic Po		No		4-7 Male 8/29/32 46	
mil	n 97 rry 0 o	ell	/2/ 0/2/1 0.00Ann	lic Po		No		1-3 10/21/2 33	
aki	me 00 rry 0 o	ell .	ual State	lie		110		1-2	
St i8 on	n 25 rry 0 o	W 8/! /8/ 1 /8/ 1 ell .	/2/)/15/1 0.00Ann ual State	Po lic 		No		Male 7/10/35 46 4-5	
Ad 15 30 ler,	No Pe 82)00,0 00.00 No G Co 25 C nn 31 ua rry 0 o		/2/ 0/3/1 0.00Ann ual	Po lic 		No		Male 12/13/3 76 56 8-4	CA
Ge 16 lba		W (1) 21 1 /21/ ell .	/2/)/27/1 0.00Ann ual	Po lic 		No		Femal 1/13/24 47 e 2-1	
	_								
Lu 15 55	No Pr 00 26,0(00.00 No Cr 26 C			Po 1/15/1' Crys	4.64	No		Femal 6/12/60 55 30	IN Si Who Level
	ud 16 om 0 r one on 0 r one on 0 r one on 0 r r one of C Ze C	G 23 !3/ 2 /23/ C		lic tal/L	//25/11 Yes 2.99	No 7/28/11	728/1: Guara 8/11.3.9	e 7-7 Male 11/24/3 68 62	ng le MD Si UL Level
evi M)1 34	ns 10 an om 0 r	Z . S	ual tal	lic tal 9/7/1 Po .0/2/1'Crys	0/2/1' Yes 1.74	No 1/15/1'	ntee V15/11: 9/15 2.31	24 Femal 12/26/3 78 18	ng AZ Si UL Level
un 	ne 03 ot om 0 r	bu . M	ual Stata	lic tal				e 3-2	ng
	oliciDB Infi No Li JJ7)00,0 00.00 No Lif Cr 26 C	C 3/1 6/010/6/: 2 1/6/1 M an . in	121 24/ /28/1 CSV 8/6/17 3.62Ann ual	10/1 Po 0/11/1 Crys lic tal	D/11/1 Yes 1.45	No Crys Fax 1/28/1'	V12/1: 9/12 2.4i	Femal 4/15/24 85 07 e 5-2	NJ Si UL Level ng

In C P ME MI ME				C CO M Dat Poli Ann AnnTyp Date Req al I os e cy . ual e of Sub uest	D Add Ty Date Req	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/U Rea Lev Level Add Ill Carri Min M Min M Ot Othe Ot Othe Date Own Req Date Sub DateReq Date Req Coll Correst ration el el Lev Date son el Illustr us er Pay in Pay in he r he r of er uest sub mitt Subuest Rece uest after ponde and the control of the Date of of the D	Date Effecti Rate Gend Date o Issue Ag SSN Che S Ree'd ve Incre er	SSN Is SS MPI MP State o Pol Produ Death B N2 C IC
M '0	No Tra 00 00,0(19.74 No	Cr 26 C om 0 r		'10.)/20/1	9/27. Po 0/16/1Crys lic tal	2.33	No Crys Fax \(\frac{1}{12}/1' \) \(\frac{1}{27}/1' \) Item \(\text{0}/2/1'; \) \(\text{10}/3 \) 1.7- \(\text{tal}\) \(\text{not}\)	Male 3/12/64	13 6-7
Le ;7 32 No MBa: 95	No Me 00 71,0(26.50 No tLi 03	wa	ale A	95 '17,)/20/1 '/31/1' 3.81Ann ual	9/1/1 Po .0/3/1 Crys lic tal	0/3/1′ Yes 1.71	No Crys Fax V16/1' V17/1'. 8/18 3.2: tal	Male 7/12/63 43	20 DC Si VUL Level 5-4 ng
 Me !1 37	No Pr 79 200,0 44.13 No ud 64	was	Ar 8 /18/	18/ /18/1 0.00Ann ual	 Po ½19/1' Lori lic	/25/11 Yes 1.97	No Crys Fax \(\frac{1}{2}\)1' \(\frac{1}{2}\)2'! \(\frac{8}{2}\)3.0' tal	Femal 9/8/33 56	04 CT S Who Level
Tu 5 42 PoliciDB Infi	No Ph 97)00,0 00.00 No oe 52	wa	Ar (4) 8/1.24 1 (24/	C 100 '24, 3/25/1 CSV 3/23/1' 5.06Ann O ual	8/7/1 Po 3/23/1 Crys lic tal	/28/11 Yes 2.89	No Crys Fax 9/8/17 //14/17. 9/15 2.3. Yes 1/14/17 2.3:	Male 10/1/39 69	40 IN Si UL Level 0-5 ng
ner .	ni ne	wa	C 4, 8/214 1 /14/	C 26 CSV 1/14/1 4.37Ann 8/1/17 Crys	23/8/23 Po 1/15/1'Crys lic tal	0/3/11 Yes 1.71	No 8/2 Gu 3.12	Male 3/25/28 70	08 NY Si UL Level 9-2 ng
De 7 47 PolicDB Infi	ein 74	wa	Ar 8/ '8/ 1 /8/1	C 121 '25, 1/27/1 CSV 6/7/17 5.59Ann 1/11/1' Crys	 19/7/19 Po 1/11/1 Crys lic tal	1/11/17 Yes 2.43	No Crys Fax '/11/1'	Male 6/4/44 66	36 MI SI UL Level 6-4 ng
Is.	nn 45	wa	Ar 2/1 7/2/2/ 1 1/2/1	C 100 '26)/27/1 CSV 5/1/17 6.80Ann	7/21 Po 0/3/1'Crys lic tal	0/3/11 Yes 1.71	No Crys Fax '/19/I'	Femal 11/3/34 73	55 MN Si UL Level
Co !7 78 PoliciDB Infi	ni ne	wa	Ar 6 16 1 /16/	C 100 '26)/27/1 CSV !/15/1' 9.27Ann '/21/1' Crys	26/7/26 Po 9/8/17 Crys lic tal	9/8/17 Yes 2.53	No Crys Fax //12/1' //17/1'. 7/19 1.2 Yes //17/1', 4.2' tal	Male 8/18/38 69	03 MN Si UL Level
Bir 19 52 PoliciDB Infi	ni 72	T Cr 26 C	Ale 3	S 100 '26)/30/1 Sha i/24/1' 6.05Ann	10/3 Po 0/6/1'Crys lic tal	0/6/11 Yes 1.61	No Crys Fax 0/4/1' 0/11/1 Guara 10/1 1.4:	Male 2/9/40 63	53 WA Si UL Level
~11	42	wa	Ar 25 25 0 /25/	S 121 '26 Sha 0/25/112.98nn	8/30. Po 1/11/1'Crys lic tal	//11/17 Yes 2.43	No Crys Fax \(\frac{1}{2}\)8/17 \(\frac{9}{6}\)12.6	Femal 12/26/3 77	18 AZ Si UL Level 3-2 ng
	No US 09)00,0 00.00 No Lif 97	wa	R !5) 6/225 0 /25/	C 100 '26 1/2/1 CSV i/25/1' 6.02Ann i/22/1' Crys	23/6/23 Po 1/11/1 Crys lic tal	1/15/11 Yes 2.30	No Crys Fax ½22/I' 9/7/17 Re-f tal ax	Male 3/31/38 52	05 NY Si Level 8-3 ng
Fri 15 31 PoliciDB Infi	No LB 01)00,0 00.00 No L N1	wa	Ba 31 31 0 /31/	C 100 '26 1/1/1 CSV 2/31/110.78Ann i/19/1' Crys	21/6/21 Po 9/5/17 Lori	9/5/17 Yes 2.63	No Crys Fax √19/1' √19/1'. 6/19 5.1' tal	Femal 11/5/27 80	08 NJ Si UL Level 4-3 ng
100.0	20	Pa Cr 26 C	1/ 1/7 1/ 5 /1/7	Cenen	 Po lic		No No	Femal 1/1/70 74	00 CA 0-0
Ma	n: 01	Pa Cr 26 C ul om 0 r	1/ 1/7 1/ 5 /1/7	Ctata	 Po lic		No	Femal 1/1/70 74	00 CA 0-0
Ma	ni 02	wa.	٤	Centa					
LSS - JMD Me 15 36 PolicyDB Infi	No Ph 97)00,0 00.00 No	PA LS 27 L	Ba 10 0/2 /10/	Pr 121 '10 CSV 2/9/1/11.5 Ann	6/6/1 Po 1/14/1' Sha	7/14/11 Yes 4.37	No 531/10 531/10 666/1-9,8 Yes 1/28/17 6.90	Male 7/20/35 75	57 FL Si UL Level
ale	oe 53 sn No Tra 65 000, 00.00 No	U S-J 0 S	nk .	oj ual Stato	lic nno 6/26 Po		No i/15/1' i/15/1'. Guara 6/6/15.3-	Femal 11/20/2 80	8-4 ng 12 NJ Si UL Level
ru ***	ns 12	an S-J 0 S			lic 		ntee	e	9-2 ng
ALS Capital									
rk	nc 06	rfo S 0 L	A 4) 7/214 1 /14/ LS .	121 '26)/30/1 CSV i/13/1' 5.39Ann '/26/1' Crys ual tal	28/7/24 Po 0/6/1' Crys lic tal	0/6/11 Yes 1.61	No Crys Fax'/26/1' V11/1' Item 9.3 tal not	Femal 2/16/27 80 e	05 FL Si UL Level 8-2 ng
Jac 13 32 RiderDB Infi	No N 56 000, 00.00 No YL 73	Pi AL 28 A nn S 0 L		100 26 3/31/1 2/28/110.88nn ual	7/31. Po 3/10/1' Sha lic nno	1/10/11 Yes 3.48	No Crys Fax /28/1' 1/10/1' Goo /116/1'; 8/18 3.2' tal d e	Femal 12/20/2 81 e	07 NY SI UL Level 8-2 ng
Fis .7 45	No LB 01 550,0 No L N1	Ul AL 28 tra S 0	6.	0.00Ann ual Secto	Po lic 		No	Femal 9/25/31 76 e	12 NJ 9-2
ko 	nc 19	Pe AL 28 rfo S 0	A 4	0.00Ann ual State	Po lic 		No	Male 7/5/24 83	07 NY 7-2
Sal 18 94 am	No Ph 97)00,0 No oe 52 62	PA AL 28 U S 0	18	0.00Ann ual State	Po lic 		No	Femal 8/14/26 81 e	08 NJ 2-3
Sc 19 50 har	No Pri 60 000, No nci 94	U AL 28 L-I S 0	:1/ 28/	0.00Ann ual Stato	Po lic 		No	Femal 2/10/33 75 e	05 FL 2-2
Fis 7 46 ch	No LB 01 550,0 No L N1	Ul AL 28 tra S 0	2/	0.00Ann ual	Po lic 		No	Femal 9/25/31 76 e	12 NJ 9-2
Ro ;7 38 PoliciDB Infi	No Li LJ 500,0 No nc 70	Lif AL 28 A eG S 0 L		0.00Ann ual	Po lie 		No	Male 7/12/28 80	10 NY Si UL Level 9-3 ng
Me ;2 53 PoliciDB infi ne	No A U0)00,0 00.00 No	LT AL 28 A		Pr 100 10/ Sha i/16/1 6.31Ann i/22/1 Crys	/5/17/11. Po i/22/1' Crys lic tal/B	722/11 Yes 5.10	No Crys Fax ½6/1' ½1/1' Rem ½5/1'. 7/26 4.0 not	Male 5/17/33 73	42 NV Si UL Level 7-1 ng
Fis 7 23 PoliciDB Infi	No Un U0)00,000.00 No	Ex AL 28 A		Pr 121 13/ 0/5/1 Sha 9/3/17 2.70Ann	9/27 Po .0/5/1' Crys lie tal	0/5/11 Yes 1.64	No Crys Fax V17/1' V18/11: 8/18 3.2: V18/17 3.2: tal	Femal 9/25/31 77 e	12 NY Si UL Level 9-2 ng
Pa 19 21 PoliciDE Infi	No A 15 500,0 00.00 No	At AL 28 A he S 0 L	:2/ 11/19/211 1 /11/	100 '26)/30/1 CV)/10/1' 2.47Ann ual	9/27. Po .0/6/1' Crys lic tal	0/6/1′ Yes 1.61	No V15/1' V15/1' 9/15 2.30	Male 5/28/34 73	57 CA Si UL Level 0-4 ng
Sh i6 37 PoliciDB infiteif	No Pa VF 00,0(00.00 No	Ve AL 28 A rsa S 0 L	Ba 2 12 1 /12/ nk .	100 26)/30/1 CV /11/1′10.42Ann ual	7/27. Po .0/6/1' Crys lic tal	0/6/11 Yes 1.61	No Crys Fax \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{7}{27}\) \(\frac{1}{2}\) \(\frac{7}{27}\) \(\frac{3}{2}\) \(\frac{1}{2}\)	Male 7/14/36 71	06 FL SI UL Level 1-5 ng
Ma i6 49 PoliciDE Infi	No Li 72 500,0 00.00 No	U AL 28 A L S 0 L	Se 1/1 /1/1 1/1/1 cu	ual	8/10 Po 9/5/17 Lori lic	9/5/17 Yes 2.63	No Lori Pho 9/5/17 9/5/17 FAX/18/II: 9/19 2.21 ne ED	Male 5/2/40 66	56 CA SI UL Level 3-5 ng
Fis 7 46 PoliciDB Infi	No LB 01 550,0 00.00 No	Ul AL 28 A		100 26 3/1/1 CSV 3/12/1 5.42Ann	7/26 Po 9/5/17 Lori lic	9/5/17 Yes 2.63	No Crys Fux 1/26/1' 8/8/17 ltem 1/27/1': 8/8/1 3.9- tal not	Femal 9/25/31 76 e	NJ Si UL Level ng
Sal ½8 96 PoliciDB Infi	No LB 01)00,0 00.00 No L N1	Ul AL 28 A tra S 0 L	A (7, 12) 12 1 /12/ LS .	ual tal	/1/18/1/1 Po 0/6/1 Crys lic tal	0/6/11 Yes 1.61	No Crys Fax '/26/1' '/27/1'; 7/27 3.9- tal	Femal 8/14/26 81 e	08 NJ Si UL Level 2-3 ng
Sp 19 32 PolicyDB Infi	No Un U0150,000.00 No io 00	Ex AL 28 A cel S 0 L	A 21 21 1/21/ LS .	100 '26)/31/1 CSV 1/20/112.13Ann ual	7/28 Po 9/5/17 Crys lic tal	9/5/17 Yes 2.63	No Crys Fax V17/1'	Femal 2/7/29 79 e	11 NJ Si UL Level 2-2 ng
Sp '9 30 Polic DE Infi	No Un U0 50,00 00.00 No io 00	Ex AL 28 A cel S 0 L	A 8/1 8/2/8/ 1 1/8/1 LS	ual	8/21. Po 8/9/17 Crys lic tal	8/9/17 Yes 3.52	No Crys Fax V17/1' /18/1: 8/21 3.2: tal	Femal 2/7/29 78 e	11 NJ Si UL Level 2-2 ng
Lef ;9 45 PolicDB Infi	no Ha 93 500,0 00.00 No	Pe AL 28 A	r., s	121 '26 1/2/1 CSV i/13/1' 5.39Ann '/26/1' Crys ual tal	27/7/25. Po 0/6/1' Crys lie tal	0/6/1′ Yes 1.61	No Crys Fax V15/1' V17/1', 8/18 3.2: tal	Male 7/5/24 83	07 NY Si UL Level 7-2 ng
Fi ;3 19 PoliciDE Infi	No Ha 70 000, 00.00 No nc 87	M AL 28 A aje S 0 L	8/ 9/218 1 /18/	ual tal	31/9/27. Po .0/6/1' Crys lic tal	0/6/11 Yes 1.61	No Crys Fax V19/1'	Male 5/15/34 74	57 CA Si UL Level 3.4 ng
Fei ¦8 96 PoliciDB Infi	D 26	ate S 0 L	A 11 11 1 /11/	100 '26 1/2/1 CV 2/10/111.4 A nn ual	7/24 Po .0/6/1 Crys lic tal	0/6/11 Yes 1.61	No Crys Fax '/26/1' //27/1; 7/27 3.9- tal	Femal 1/6/23 85 e	10 NJ Si UL Level 0-1 ng
Jac i9 32 PoliciDE Infi	No SL 16)00,0 00.00 No	Lif AL 28 A eD S 0 L	A 1/1 8/3/1/ 0 ½1/1 LS .	ual	8/30 Po .0/6/1′Crys lic tal	0/6/11 Yes 1.61	No Crys Fax 8/2/17 8/2/17 IN 8/2/17 8/2/13.7: tal GR	Femal 3/18/26 81	08 MA Si UL Level 3-2 ng
^	nn.	Co	C. 7	Ctoto			ACE		

				CO M Dat Poli Ann AnnTyp Date Req I os e cy . ual e of Sub uest	D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev Le	v Date F/U	Rea Lev Leve	l Add III Carri Min M	I Min M Ot Othe Ot Othe Date Own	n Req Date Sub DateReq Date Req Coll_Corres uest sub mitt Subuest Rece uest ater_ponde	Date Effecti Rate Gend Date o Issu	ie Ag SSN Che SSN	Is SS MPI N2 C	MP State o Pol Produ Death B
e on v Do			ma Con u un to : A	t Can Dun Start Standbaa mitt Ma	a of with Ma	inad Ca Valu	^n III III.	n al	m		Doof Dool	Tow miss ad missMa load Co al	Rec d ve line er		.,,,	
Sal 18 12 PoliciDB Infi No SL 16 000,0 00.0 am D 22	No Str AL 28 ate S 0		A 15 15 1 /15/ LS .	100 '26 1/2/1 CSV 0/14/113.3\$Ann ual	7/26 Po 10/6/1'Crys lic tal	0/6/11 Yes 1.61	No Crys Fa tal	0/16/1	0/17/1	10/1 1.2:			Femal 8/14/26 e	81	08 2-3	NJ Si UL Level
Sal ½8 33 PoliciDE Infi No SL 16 300,0 00.0 am D 27	No Str AL 28 ate S 0		A 15 15 1 /15/ LS .	100 '26 1/2/1 CV 1/14/112.33Ann ual	7/24 Po 0/6/1'Crys lic tal	0/6/11 Yes 1.61	No Crys Fa tal	ι ½6/1°	727/17	7/27. 3.9-			Femal 8/14/26 e	81	08 2-3	NJ Si UL Level ng
Jac ;9 20 PoliciDB Infi No SL 16 000,0 00.0 ob D 26	ate S 0		A 6 9/216 1 /16/ LS .	100 '26 1/2/1 CV 1/15/1' 2.30Ann ual	9/27. Po 0/6/1 Crys lic tal	0/6/17 Yes 1.61	No Crys Fa	c 1/19/1′	V20/17	9/27. 2.1-			Femal 3/18/26 e	81	08 3-2	MA Si UL Level
Ca ;3 34 RiderDB Infi No Pri 60 000, 00.0 ss nci 86	L-I S 0	L	LS .	100 '26 1/3/1 CSV 1/12/112.39Ann 8/2/17 Crys ual tal	/3/18/3/1 Po 10/6/1 Crys lic tal	0/6/11 Yes 1.61	No Crys Fa	κ 8/2/17	8/8/17	8/8/1 3.5:			Femal 5/15/29 e	78	16 1-2	FL Si UL Level
Sc 19 50 RiderDB Infi No Pri 60 000, 00.0 har nci 94	No U AL 28 L-I S 0	A L		100 26 1/3/1 CSV i/27/1 5.95Ann ual	8/7/1 Po 0/6/1'Crys lic tal	0/6/11 Yes 1.61	No Crys Fa tal	s 3/10/1′	V21/11	8/21. 3.1:			Femal 2/10/33 e	75	05 2-2	FL Si UL Level ng
Mosaic Ra ;0 55 PolicCV Infi No Lif LS)00,0 00.0 ba e 01				100 29/ CSV 5/8/17 6.57Ann	10/1 Po		No Crys Fa	ι 0/18/1					Male 8/6/41	66	07 1-5	CA Si UL Level
Sh 18 59 RiderCV Infi Yes A U1)00,000.0	No Eli M 29	M			10/1 Po		No Crys Fa	ς 0/11/1	0/12/1	10/1 1.4			Femal 8/15/33	75	38	CA Si UL Level
	te os 0	o	os . O	ual Stata 0.00Ann	lic Po		tal No						e Femal 7/2/27		3-8 46	ng
em ns 09 Zel 3 70 PoliciDE 121 No Ma 15 100,0 00.0	an os 0	M	M 6 6 2 /16 C	ual Seata 120 28/ 0/4/1 CV i/16/1' 8.32Ann	lic 10/1 Po		No Crys Fa	κ 0/11/1 0/26/1	I Item 1/2/17	11/2, 0.7:			e Femal 10/7/27	78	8-2	NY Si UL Level
igf ss 60 old 16 78 No MDB 100 No A U1)00,0 00.0	L os 0		ain 9	ual State 100 '1/1 CSV ½/17/1' 9,20Ann	lic 10/1 Po		tal No Crys Fa	ε O/11/1	not 0/11/1	10/1 1.4:			e Femal 8/19/24	80	6-7 55	ng CA Si UL Level
er, G 00 Lu ;3 59 No MDB 98 No Su 02 00,0(00.0	ati os 0		os . O	Ctoto	lic 10/2 Po		tal						e Femal 7/25/20	75	2-2	ng FL Si UL Level
sti n 00 116 01 He 16 38 PolicCS 115 No Tra 60 67,0(00.0	n os 0	0	0s .	ual	lic 10/1 Po		No Crys Fa	, 0/11/1					e Male 1/14/22	79	7-1	ng CA Si UL Level
rsc ns 07	an os 0	0	os . O	ual	lic 		tal		2404	10/1.1.2					2-1	ng
Tu 7 98 PoliciDE Infi No A 15 000,0 00.0 rrel X 52	he os 0	0	os . O	ual	10/1 Po lic 		No Crys UF tal	5 0/13/1	0/18/1	10/1 1.2.			Femal 6/4/25 e	79	40 2-2	KY Si UL Level ng
Me 9 57 RiderCV Infi Yes Jac 00 27,0(00.0 yer ks 28	L os 0	0	os . O	ual	10/1 Po lic		No				10/ IR\$ 1.18		Male 5/28/32	71	14 5-2	CA Si UL Level ng
Le ;1 32 PolicCS 115 No Tra 60 000,0 00.0 em ns 09	No Tr M 29 an os 0			100 28/ 0/5/1 CSV 2/28/110.88Ann ual	10/1 Po lic		No Crys Fa tal	0/11/1	0/18/1	10/1 1.2:			Male 4/16/23	79	47 5-1	FL S UL Level ur
Ku ;9 31 No MDE 100 No Tra 76)00,0 60.0 mb ns 00	No D Tr M 29 B an os 0		M 1/1 /1/1 C os . O		10/1 Po lic		No Crys Fa tal	c 0/11/1	0/18/1	10/1 1.2:			Male 7/3/33	64	15 6-2	NY Si UL Level ng
KI 18 19 PoliciDB Infi No Li 71 000,0 00.0 ein nc 85	No U M 29 L os 0	0			10/5. Po lic 		No Sha Fa	11/2/11					Femal 8/16/27 e	77	08 3-4	NY Si UL Level ng
Kl 98 16 PoliciDE Infi No Li 71 00,00 00.00 ein nc 94		M			10/1 Po lie		No Sha Fa	t 11/2/11					Femal 8/16/27 e	77	08 3-4	NY Si UL Level ng
Wi ;4 37 PoliciDB Infi Yes U BU)00,0 00.0 ck of 11	No Pri M 29 ori os 0			100 29/ 0/6/1 CV //15/1′10.29Ann ual	10/1 Po lic		No Crys Fa	0/11/1	0/19/1	10/1 1.1:			Male 7/21/29	73	48 2-2	AZ Si UL Level
Ho 5 33 PolicCV Infi No Li NY00,0(00.0 ch nc 00	No Pr M 29 em os 0		M 1/1 /1/1 C os . O	95 /2/ 0/6/1 CSV 1/31/1 3.81Ann ual	10/1 Po lic		No Crys Fa	α 0/11/1	D/11/1	10/1 1.4:			Femal 6/14/27 e	64	10 2-2	NY Si UL Level
Sh ;0 11 No MDB 100 No US 11 00,00 10.2 var Lif 96	No D M M 29 B ed os 0		M 21 !1/ 3 21/1 M os in		10/1 Po lic		No Crys Fa	ε O/11/1					Femal 8/5/21 e	77	08 3-6	NY Si UL Level
He 1 74 RiderCV Infi Yes US UH500,0 00.0	No M M 29 ed os 0	M	M 4/1 /4/1 C	Late Ctata	10/1 Po		No Crys Fa	ι 0/11/1	0/16/1	10/2 1.2:	10/ 1.28		Femal 10/14/2	78	05 2-3	NY Si UL Level
Ma '4 25 PolicCS Infi No Ge 67 00,00 00.0	No U M 29	M	M :7, :7/ 1 /27/ C		Po		No Crys Fa	ι 0/11/1	0/18/1	10/1 1.2:			Male 2/28/27	78	11 1-1	FL Si UL Level
: A 22 We 14 50 No MDE 95 No Pri 04 00,00 00.0	No M 29	M	os . O M '9/ /29/	U+n+n	Po		No						Male 12/17/6	42	39 2-8	WI Si Term Level
ber me 67		M			10/2 Po		No Sha Fa	c 11/2/11					Femal 12/7/24	80	56	CA Si UL Level
ss, 55 O-1 22 Da ;1 45 PolicCV Infi No Se 00 000,0 00.0	aia		os . O O	Ctata	10/1 Po		nno No Crys Fa	ι 0/18/1					e Male 8/2/43	59	7-3 08	ng NJ Si UL Level
vis cur 12 74 Mc 9 25 PolicCV Infi Yes Ba 17 00,00 00.0	nin.		os . O nin 2 M !8/ !8/ 1 28/ C	Cenen	lic 10/1 Po		tal No Crys Fa	c 0/11/1	0/27/1	10/2 3.9:			Male 9/16/35	65	2-3	ng CT Si UL Level
Ca nn B2 52 En '2 23 PoliciDB Infi No Pa VF500,0 00.0	aia		os . O o M 4/0 /4/1 1/4/1 C	Cenen	lic 11/1. Po		tal No Sha Fa	ι 0/25/1					Male 3/6/23	81	3-2 52	ng UT Si UL Level
gla cLi 51 c. 24 Da j6 17 No MDB 100 No No LN 50,00 00.0	rsa os 0	0	os . O	ual	lic 10/1 Po		nno No Crys Fa		0/17/1	10/1 1 2:			Male 3/29/26		8-2 11	ng NY Si UL Level
	as os 0	0	os . O	ual	lic 10/1 Po 0/13/1 Crys	D/13/1 Yes 1.38	tal No Crys Fa		0/13/1		10/ 1.38		Male 11/8/45		2-1	ng CA Si UL Level
rie, n 56	ex os 0	0	os . h	dow ual	lic tal		tal								5-4	ng
	e os 0	0	OS .	dow ual	10/2 Po 0/13/1Crys lic tal	D/13/1 Yes 1.38	No Crys Fa tal	0/11/1	0/13/1	10/1 1.3:	10/ 1.38		Male 12/17/4		50 5-6	NE
Sc 4 97 No MDE 10(No Gr GR)00,000.0 hm eat 21	No DA M 29 B me os 0		M (8) 2/8/1 os	100 22: 0.00Ann ual	Po lic 		No						Femal 11/10/5 e	49	51 2-5	KS Si UL Level ng
Tu 7)4 PoliciDB Infi No Su 02)00,0 00.0 rrel n 01			M 11 11 1 /11/ C os . O		10/2 Po 0/17/1 Sha lic nno	0/17/1 Yes 1.25	No Crys Fa tal	0/11/1	0/19/1	10/1 1.1:			Femal 6/4/25 e	79	40 2-2	KY Si UL Level ng
Ru !3 44 Polic/DB Infi No Se SC 50,00 00.0 th, cur 24			M !1/ 2 /21/ C os . O		10/1 Po 0/17/1 Sha lic nno	0/17/1 Yes 1.25	No Crys Fa tal	0/11/1	0/12/1	10/1 1.4			Femal 9/2/47 e	55	52 6-7	AZ Si UL Level ng
Jo 8 57 PoliciDB 121 No A U1500,0 00.0 her G 00			M !6 !6 1 26/1 G os . A		10/1 Po lic 		No				10/ 1.45		Male 6/4/43	66	55 8-3	CA Si UL Level ng
Ja 5 16 PolicCV Infi No JP JP 500,0 00.0 ko 44	No Th M 29		M 2 2 1 1/2/1 C os . O	100 '13)/20/1 CSV 0/2/1 1.74Ann	10/1 Po 0/20/1 Sha lic nno	0/20/1 Yes 1.15	No Sha Fa	11/2/11					Femal 6/14/26 e	71	05 8-2	CA S UL Level ur
Ga 12 34 No MDE 95 No Co 87 00,00 00.0 bb nti 01	No U M 29 ni os 0	M	M 22 22 1 /22/ os .	95 /4/ CSV 2/22/111.0 % nn ual	10/2 Po lic		No						Male 6/24/22	69	07 3-6	NY Si UL Level
En '2 76 PolicBa: Infi No Ha 12 000,0 00.0 gla nc 00	rfo os 0	0	os . O	ual	10/1 Po lic		No Crys Fa	ι 0/11/1					Male 3/6/23	81	52 8-2	UT Si UL Level
Sc	No Su M 29	M	nin n	100 27/ Sha 0/19/1 1.18Ann	 11/l. Po lie		No Sha Fa	t 1/2/1′					Femal 7/20/28 e	71	09 9-2	CT S UL Level
who at 10	aia		ain I	Ann Stata												

In C P ME MI M				CO M Dat Poli Ann AnnTyp Date Req I os c cy . uale of Sub uest . Con Dan Start Start Day . mite Mo.	D Add Ty Date Req	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date trati son el el Lev	F/U Rea Lev Le Date son el Ill	evel Add III Carri ustr us er	i Min M Min M Ot Othe O Pay in Pay in he r ho	Ot Othe Date Own Req Date Sub DateReq Date Req Coll Corres Date Effect or of er uest sub mitt Subuest Rece uest ater ponde Rec'd ve	fecti Rate Gend Date o	issue Ag SSN Che SS	N Is SS MPI N2 C	MP State o Pol Produ Death B
Wa ;2 34 PoliciDB Ir	fi No Ma 59)00,0 75.46 Ye	s D U M 29 M B L- os 0 o		100 28/ 0/4/1 Sha '/26/1' 3.98Ann dow ual	10/1 Po		No Crys Fax 0/11/1	D/11/1	10/1 1.4:			Femal 1/28/27	77	10 6-3	NJ Si UL ROP
****	7 : 6 on 5 No Wi NY 50,0(00.00 No	o Cr M 29 M	M :6 26 0 /26/ Pr	95 '27, 1/1/1 CSV i/26/1' 5.98Ann	10/1 Po 11/1/1' Sha	1/1/17 Yes 0.76	No Crys Fax 0/11/1	0/13/1	10/1 1.3			Male 6/27/27	63	10	NY Si UL Level
ms 4-4 Ha i6 43 PoliciDE 1:		us os 0 o	os . oj n . o M .4) 24 1 /24/ Pr	100 '26 1/1/1 Sha 5/23/1' 5.06Ann	lic nno 10/1 Po 1/1/1′ Sha	1/1/11 Yes 0.76	tal No Crys Fax 0/11/1	0/18/1	10/1 1.2:			Male 3/30/30	75	3-2 50	ng SD Si UL Level
tha Mi 3 53 No MDB 9.	of 11 O 24 5 No S L0)00,0 15.24 No	ori os 0 o	os . oj n M !3) 23 1 /23/ Pr	dow ual State 95 '27, 1/1/1 CSV i/22/1' 6.11Ann	lic nno – 10/1 Po 1/1/1' Sha	1/1/1′ Yes 0.76	tal No			10/ S	Sol 1.41	Male 6/19/27	59	7-2 31	ng IL Si UL Level
ner	M 37 A 02 5 No Pr B0 50 00 00 00 No	ce os 0 o	os . oj	ual State 95 '26 1/1/1 CSV i/17/1' 5.26Ann	lic nno 10/1 Po 1/1/1' Sha	1/1/17 Yes 0.76	No Crys UPS 0/13/1	0/26/1 Item 3/30/1	11/1.).8:			Femal 12/18/2	69	8-2 38	ng PA Si UL Level
ve	ote 03 ot: 24 00 No Ma 15)00,0 00.00 No	ail os 0 o	os . oj		lic nno	1/1/1′ Yes 0.76	tal No Crys Fax 0/11/1	not ====================================	10/2 1.2:			e Femal 3/26/26		2-2	ng NY Si UL Level
gal	ss 52	ue os 0 o	os . oj	ual Stato	lic nno		tal					e		9-2	ng
ge d	rth 00	as os 0 o	os . oj	Ctoto	10/1 Po 1/1/1' Sha lic nno	.1/1/1′ Yes 0.76	No Crys Fax 0/18/1 tal	0/25/1	10/2 3.9			Male 10/20/2		00 6-1	ME Si UL Level ng
Ri 18 75 No MDE 11 kli	00 No Ma 15)49,7 61.00 No ss 51	Bl M 29 M ue os 0 o	M :8) 28 0 /28/ Pr os . oj	100 '26 1/1/1 CV !/28/1' 8.84Ann ual	10/1 Po 11/1/1 Sha lic nno	.1/1/1′ Yes 0.76	No Crys Fax 0/11/1 tal	0/18/1	10/2 1.2:			Male 12/2/23	78	47 1-3	NY Si UL Level ng
We 5 36 PoliciDE Ir is,	fi No Ha UL)00,0 00.00 No no 14	o Pr M 29 M ot os 0 o	M '7/ '7/ 1 '17/ Pr os . oj	100 '26 1/1/1 Sha 11/7/112.56\nn dow ual	10/2 Po 1/1/1' Sha lie nno	.1/1/1 Yes 0.76	No Crys Fax 0/11/1 tal	0/24/1	10/2 1.0:			Femal 5/8/28 e	75	06 3-3	NY Si UL Level ng
Wi ;3 59 PoliciDB Ir Ilia	fi No Ma 59)00,0 63.08 No nu 13	Su M 29 M rvi os 0 o	M '0 20 1 20/1 Pr os . oj	100 '26 1/1/1 CSV 1/19/1' 8.22Ann ual	10/1 Po 1/1/1′ Sha lic nno	.1/1/1; Yes 0.76	No Crys Fax 0/11/1 tal	0/11/1	10/1 1.4:			Femal 1/27/32 e	71	55 8-4	CA S UL Level ur
Sc 16 98 PoliciDB 1 hm	5 No Wi 07 00,00 00.00 No Ilia 00	Lo M 29 M ng os 0 o	M '7/ '7/ 1 ½7/ Pr os . oj	100 '27, 1/1/1 CSV 2/7/1:11.57Ann ual	10/1 Po 11/1/1′ Sha lic nno	1/1/11 Yes 0.76	No Crys Fax 0/11/1 tal	0/13/1	10/1 1.3			Male 6/8/29	74	03 9-1	NY Si UL Level ng
Le ;6 26 PolicyDB Ir vi	nc 26	U M 29 M L os 0 o	M !5/ 25 0 /25/ Pr os . oj	100 '26 1/2/1 Sha 3/25/1' 2.99Ann dow ual	10/1 Po lic		No Sha Fax 1/2/1'					Male 5/2/32	71	56 0-3	CA Si UL Level
M 3 12 PoliciDE Ir	fi No JP JP 500,0 79.69 No	D JP M 29 M F os 0 o		100 '26 1/2/1 CSV 0/16/1 1.28Ann ual	10/2 Po 0/20/1 Sha lic nno	0/20/1 Yes 1.15	No .0/6/1'	0/6/17	10/1 1.6	10/	1.61	Femal 9/1/29 e	74	16 0-2	NJ S UL Level ur
Fo 16 48 PoliciDB In	fi No JP JF)00,0 00.00 No) Le M 29 M	aia a	100 '26 1/2/1 CSV 6/4/17 5.69Ann	10/1 Po 1/2/1' Sha lic nno	1/2/11 Yes 0.72	No Sha Fax 1/2/1'					Femal 12/7/24	80	56 7-3	CA Si UL Level
Od	27	aia.	nin 6	Ctoto	<u></u>		-					•			•
Life Bond (I	Darr) No Se 23 200,0 No	So Lif 20 I	:8:	0.00Ann	Po		No					Femal 11/30/2	78	57	н
rge	cur 63	cu e 5 if		ual Stoto	lic 							e		6-1	
Bu ;8)9 da,	No Ne 1Z 00,00 No w 00	e 5 if	25	0.00Ann ual	Po lic 		NO					Femal 4/25/26 e		7-2	NY
Fi 14 39 nk	No US UH00,00 No Lif 02	M Lif 29 L ed e 5 if	7/1	0.00Ann ual	Po lic		No					Femal 11/9/31 e	71	13 4-2	NY
Fi 14 42 nk	No N 62 00,00 No YL 82	U Lif 29 L L e 5 if	:6)	0.00Ann ual State	Po lic 		No					Femal 11/9/31 e	71	13 4-2	NY
Ge !7 55 Im	No Ha VL)00,0 No rtf 92	St Lif 29 L ag e 5 if	7/:	0.00Ann ual	Po lic		No					Femal 8/16/26 e	71	08 4-1	NJ
Le 17 47 ve	No Li 20:0,00 No ne 72	Ec Lif 29 L on e 5 if	1)	0.00Ann ual	Po lic		No					Male 10/29/2	61	02 2-2	CA
Ma 1 92 ke	No Eq U0 00,00 No uit 00	on e 5 if	30	0.00Ann ual	Po lic		No					Male 6/29/35	56	48 3-3	IL
Vil (5 37 lar	No Co C 00,00 No lu M5	Ex Lif 29 L pl e 5 if	6)	0.00Ann ual	Po lic		No					Femal 1/17/22 e	81	53 7-1	WA
	nata AA	D _A		Stata											
Europa EFC	No Pa VF)00,0 00.00 No	Ve Eu 22	W/11/0 :21	9/1 /18/1 CV 1/21/1 76.20Ann 8/3/11 Kath	/3/18/3/1 Po 1/25/1 Kath	7/25/11 Yes 76.0	No Kath Pho !/26/1	8/3/11	8/3/1 5.7	8/7،	123.67	Male 6/3/31	74	56	CA
Ilis Si !0 35	CLi 51 6. 24 No Ha 12)00,0 00.00 No	rsa ro 5	ell 6 F W/16/0 :00 !00 7 20/1 E	ual y 5 to to 1/1 2/3/11 CSV 1/20/1 82.18Ann	lic y /4/12/7/1 Po 1/25/1/Karh	7 1/25/11 Yes 76.0	y ne Yes Doc. Kath Pho /21/1	/26/11	1/25 1.9			Male 9/10/24	81	2-4	CA
mo Si !0 35	nc 03 ~~ 24 No Ha 12)00,0 00.00 No	rfo ro 5	ell 6 F W(23/0 :0) 20/ 7 20/1 E	ual y 1/1 2/3/11 CSV 1/20/1 82.18\nn //28/1 Kath	lic y /2/12/2/1 Po 1/25/1 Kath	7 1/25/11 Yes 76.0	Inco y ne No Kath Pho //21/1	/26/11	1/25. 1.9			Male 9/10/24	81	4-1 14	CA
mo	nc 03	rfo ro 5	ell 6 F	ual y	lic y	7	y ne			5/7/	00.66	Male 8/24/31		4-1	
Pu !5 76	No A U)00,0 00.00 No G M0	ati ro 5	W/24/(!2)	27/ 3/2/11 CSV 2/22/1 81.10Ann 2/23/11 Kath ual y	/5/13/1/1 Po //25/1 Kath lic y	7/25/11 Yes 76.0 7	No Kath Pho 2/9/11 y ne		2/11, 1.4	5///				5-2	CA
Ja 19 34 ns	No JP JF)00,0 00.00 No 55	ge ro 5	W/5/08 :5) :5/ 7 :25/1 E ell 6 F	11/ /13/1 CSV 1/25/1 82.02Ann 2/3/10 Kath ,COI ual y Ent: State	/3/12/2/1 Po */27/1 Kath lic y	7/27/11 Yes 76.0 0	No Kath Pho //13/11 y ne	/24/11	1/25. 2.0			Male 11/29/2	79	55 3-3	CA
Ah 10 58 em	No Pa VF)00,0 00.00 No cLi 51	Ve Eu 22 rsa ro 5	W/15/0 :5) :5/ 7 25/1 E ell 6 F	11/ /13/1 CV 3/24/1 80.1Ann 3/29/10 Kath ual y	/5/13/30 Po */27/1/Kath lic y	7/27/11 Yes 76.0 0	No Kath Pho i/30/1 y ne	:/31/11	4/6/1 '9.8			Femal 9/14/30 e	75	36 1-2	CA
Le 11 32 e,	No A U 000, 00.00 No G M0	Pl Eu 22 ati ro 5	W/7/01 27	'1/1 2/4/11 CSV 2/27/182,9'Ann 2/30/0 Kath ual y	'6/11/6/1 Po '/28/1 Kath lic y	7/28/11 Yes 75.9 7	No Kath Fax 2/16/1 y	2/21/1	12/2 3.1			Male 12/28/2	82	08 2-1	CA
Le ;1 75 an,	No LB 01)00,0 00.00 No L N1	Ul Eu 22 tra ro 5	W/13/0 :7/ :7/ 7 27/1 E ell 6 F	11/ /13/1 CSV ½27/1 80.93\text{Ann 3/2/10 Kath ual y}	/9/13/8/1 Po //28/1 Kath lic y	7/28/11 Yes 75.9	No Kath Fax !/17/1	½28/1 Item ½22/11 not	3/23. 1.1	3/1	80.34	Male 8/4/27	78	56 8-2	CA
Ku ;7 75 elt	No A U1500,0 00.00 No G 00	Pl Eu 22 ati ro 5	W/24/(:8)	11/ /13/1 CSV !/28/1 80.90Ann 3/2/10 Kath ual y	10/3/8/1 Po ½29/1 Kath lic y	1/29/11 Yes 75.9 4	No Kath Fax !/17/1		2/28 1.0			Male 7/12/30	75	32 9-2	CA
Ku ;7 75 elt	No A U1500,0 00.00 No G 00	ati ro 5	W /24/(:8)	11/ /13/1 CSV 2/28/1 80.90\text{Ann } 3/2/10 Kath ual y	10/3/8/1 Po ½29/1 Kath lic y	7/29/11 Yes 75.9 4	No Kath Fax !/17/1	not	3/11. 0.5			Male 7/12/30	75	32 9-2	CA
We ;1 33	No A U1500,0 00.00 No G 00	Pl Eu 22 ati ro 5	W/20/0 :8/ 28/ 7 28/I E ell 5 F	11/ /13/1 CSV 1/28/1 81.92Ann /29/10 Kath ual y	12/2/9/1 Po ½29/1 Kath lic y	7/29/11 Yes 75.9 4	No Kath Fax 1/13/11	/18/1	1/18 2.2	5/7:	90.66	Male 8/2/32	72	14 4-2	CA
Wi ;1 32	No Ph 97)00,0 00.00 No oe 51	-	W'21/0 1/1 1/ 7 /1/1 E ell 5 F	15/ /16/1 CV /31/181.82Ann 2/2/10 Kath ual y	12/2/9/1 Po 8/2/11Kath lic y	8/2/11 Yes 75.8	No Kath Pho 2/4/11 y ne	3/1/11 Carri 2/5/11 er	3/1/1:1.6		Rate 3/11/10 2/1 Increas	/11 Yes Femal 8/2/33	72	43 2-6	CA
Pre 17 55	No Tra 60)00,0 00.00 No	-	W/14/0 2/\ 2/ 7 /2/\ E ell 5 F	11/ /13/1 CSV 4/2/1179.82Ann 1/13/1 Kath	13/4/13. Po 8/3/11Kath lie y	8/3/11 Yes 75.7 7	No Kath Pho 1/23/1	book	3/23 0.1			Femal 6/7/29	75	10 1-2	CA
Mi ;7 55	No Pa VF)00,0 00.00 No	ve Eu 22	W/15/0 3/1 3/. 7 /3/1 E	11/ /13/1 CV 4/2/1179.82Ann	4/11. Po 8/4/11Kath	8/4/11 Yes 75.7	y ne No Kath Pho 4/5/11	4/6/11	4/7/1 9.6			e Male 4/29/29	77	49	CA
ch Ser (3 35	CLi 51 6. 45 No Tra 60)00,0 00.00 No		ell 5 F W/11/0 :4, 24, 7 24/1 E	ual State 3/1 3/5/11 CSV 7/24/1 76.10Ann 8/3/11 Kath	lic y /3/18/3/1 Po 8/5/11 Kath	8/5/11 Yes 75.7	y ne No Kath Pho 3/25/1	1/25/11	8/26 '5.0	9/2	122.02	Male 7/25/33	71	5-2 20	CA
bi "	ns 12	an ro 5	ell 6 F	ual y Stata	lie y	1	y ne							2-2	

In C P	ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G rri lic ath rent P eaod og gra u M	w O n e os a g xt al		D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/U trati son el el Lev Date	Rea Lev Le	vel Add III Carri Min M Min ustr us er Pay in Pay	n M Ot Othe y in he r	e Ot Othe Date Own Req Date Sub DateReq Date Req he r of er uest sub mitt Subuest Rece uest beautiful Date of Co.	Coll Corres Date Effecti ater ponde Rec'd ve	Rate Gend Date o Iss	sue Ag SSN Che SSN Is	SS MPI MP S	State o Pol Produ Death B
Ser (3 35	No Tra 60)00,6 00.00 No Tr Eu 22	W/11/0 ¼, ¼, 7 24/l E	'3/1 3/5/11 CSV 1/24/1 76.10Ann 8/3/11 Kath	/5/18/5/1 Po 1/26/1 Kath	1/26/11 Yes 76.0	No Kath Pho 3/25/1	:/25/1:	8/26 5.0	9/2			Male 7/25/33			CA
bi Ser ;3 35 bi	ns 12 an ro 5 11 No Tra 60 100,00.00 No Tr Eu 22 11 12 13 14 15 16 17 18 18 19 19 10 10 10 10 10 10 10 10	ell 6 F W/14/0 :4/	ual y State (3/1 3/5/11 CSV 1/24/176.10Ann 8/3/11 Kath ual y	lic y /3/18/3/1 Po 1/26/1 Kath lic y	/26/11 Yes 76.0 4	y ne No Kath Pho 3/25/1: y ne	1/25/11	8/26 '5.0	9/2	122.02		Male 7/25/33	71	!-2 !0 !-2	CA
Ro ;3 42	No N 56 000,0 00.00 No Pi Eu 22 YL 73 nn ro 5	W/31/0 '8\ '8\ 7 28/1 E ell 5 F	'3/1 3/5/11 CSV 5/28/176.96Ann 5/29/11 Kath ual v	/9/17/6/1 Po 8/5/11Kath lic y	8/5/11 Yes 75.7	No Kath Pho i/16/1 y ne	/16/11	6/16 7.3				Male 7/27/26	79		CA
At 12 14 ki	No Su 03)00,0 00.00 No Pr Eu 22 n 00 ot ro 5	W/7/01 :1)	3/1 3/5/11 CV 5/20/1 77.22knn i/30/10 Kath ual y	/1/16/30 Po 8/5/11Kath lic y	8/5/11 Yes 75.7	No Kath Pho 6/8/11 7/6/1 y ne	1 Item 5/9/11	7/6/1 7.5				Male 12/23/2	76		CA
Co ;7 42	No Pa VF)00,000,000 No Ve Eu 22 cLi 51 rsa ro 5	W/8/01:17) 17/ 7 27/1 E ell 6 F	3/1 3/5/11 CV 5/26/1 77.02Ann 5/30/11 Kath ual y	(8/17/6/1 Po 8/5/11Kath lie y	8/5/11 Yes 75.7	Yes Doc. Kath Pho 1/18/1 Inco y ne	essai	7/19. 6.2				Male 4/30/30	75		CA
Es i3 43	No Li 71 500,0 00.00 No U Eu 22 nc 99 L ro 5	W/22/0 '4'	3/1 3/5/11 CV 5/24/1 77.09Ann 7/6/11 Kath ual y	 (6/17/6/1 Po 8/5/11Kath lie y	8/5/11 Yes 75.7	No Kath Pho 6/8/11 y ne	/23/11	6/27. 7.1				Femal 4/9/30 e	75		CA
Pi '9 30 ns	No Un U0 000,0 00.00 No Ex Eu 22 io 00 cel ro 5	W/11/0 9/1 9/ 7 /9/1 E ell 5 F	9/1 /16/1 CSV 8/8/1175.6\text{Ann 3/18/1: Kath ual y}	30/8/30 Po 1/10/1 Kath lie y	1/10/11 Yes 75.5 4	No Kath Pho ¹/27/1: y ne	8/2/11	8/2/1 '5.8				Male 2/8/28)4 (-2	CA
Ku 17 06 per	No Pa VF)00,00.00 No Ve Eu 22 eLi 51 rsa ro 5	W/21/0 '4/ 4/ 7 /4/1 E ell 5 F	9/1 /18/1 CV 11/3/1 72.75Ann 1/8/10 Kath ual y	/18/11/1 Po 8/5/11Kath lie y	8/5/11 Yes 75.7	Yes Doc. Kath Fax 1/12/1 Inco y	1/15/1	11/1. 4.3				Male 6/5/30		.9 (i	CA
Ste 14 16 ve	No Pa VF 000, 00.00 No Ve Eu 22 eLi 51 rsa ro 5	W/12/0 '4) 4/ 7 /4/1 E ell 5 F	9/1 /18/1 CV 1/3/1 /2.75\texts	/18/11/1 Po 8/5/11Kath lic y	8/5/11 Yes 75.7	No Kath Pho 1/8/10 y ne	1/10/1	11/1: 4.5				Male 8/27/24		17 (I-1	CA
Sh ;1 55 ea,	No Pa VF)00,000.00 No Ve Eu 22 cLi 51 rsa ro 5	WD/7/0 4/1 4/ 7 /4/1 E ell 5 F	11/ /13/1 CV 4/3/1179.78\nn 1/16/0! Kath ual y	16/4/11. Po 8/5/11Kath lic y	8/5/11 Yes 75.7	No Kath Pho 4/5/11 y ne	4/6/11	4/6/1 '9.6				Femal 2/2/26 e)3 I-1	CA
Ku ;7 55 elt	No A 15 500,6 00.00 No At Eu 22 X 52 he ro 5	W /24/(5/) 5/ 7 /5/1 E ell 5 F	11/ /12/1 CV 4/4/1179.75Ann 4/6/10 Kath ual y	15/4/15. Po 8/8/11Kath lic y	8/8/11 Yes 75.6	No Kath Pho 3/23/1 y ne	/24/11	3/24 :0.1				Male 7/12/30		12 (CA
Rh 13 57 od	No JP JF 000, 00.00 No Le Eu 22 55 ge ro 5	W/11/0 :7/ '4/0 4/ 7 /4/1 E ell 5 F	11/ /13/1 CSV 5/4/1178.76Ann 5/5/10 Kath ,COI ual y	14/5/17. Po 8/5/11Kath lic y	8/8/11 Yes 75.6	No Kath Pho 1/19/1: 3/19/1 y ne	not	5/23. 8.2				Femal 12/19/2 e		28 G	CA
Ma 0 55	No JP JF 000, 00.00 No Le Eu 22 55 ge ro 5	W:/11/(5/i 5/ 7 /5/1 E ell 5 F	11/ /13/1 CSV 4/5/1179.72Ann 1/13/1 Kath ,COI ual y	13/4/13. Po 8/8/11Kath lic y	8/8/11 Yes 75.6	No Kath Pho 1/21/1 y ne	/31/11	4/4/1 '9.8				Male 10/19/2		44 ()-1	CA
Par 16 92 gh	No Ha 12 300,000.00 No Pe Eu 22 no 01 rfo ro 5	W/7/01 28	15/ /17/1 CSV 2/28/182.94nn 1/7/11 Kath ual y	12/1/13 Po 1/29/1 Kath lic y	8/9/11 Yes 75.5 8	Yes Doc. Kath Pho 2/29/1 Inco y ne	2/30/1	12/2 2.8				Male 8/22/22		10 0	CA
Ko 15 54 ge	No Pa VF)00,000.00 No Ve Eu 22 eLi 51 rsa ro 5	W/19/(7/) 7/ 7 /7/1 E ell 5 F	27/ 3/1/11 CV 4/6/1179.68Ann 1/15/11 Kath ual y	16/4/15 Po 8/9/11Kath lic y	8/9/11 Yes 75.5 8	No Kath Pho 4/8/11 y ne	V11/11	4/12 '9.5				Male 12/13/3		13 (CA
Co 15 38 mp	No Ph 97)00,0 00.00 No PA Eu 22 oe 51 U ro 5	W/21/0 9/1 9/ 7 /9/1 E ell 5 F	15/ /16/1 CV 1/8/1182.58Ann //19/1 Kath ual y	28/1/28 Po 1/10/1 Kath lic y	1/10/11 Yes 75.5 4	Yes Doc. Kath Pho /20/1 /26/1 Inco y ne	not	1/27. :1.9			Rate 3/11/10 1/9/11 Increas	Yes Femal 12/11/2 e		28 (CA
Ste 14 14 ve	No JP JF 300,6 00.00 No Le Eu 22 55 ge ro 5	W/10/0 '4/ 12/ 2/ 7 12/ E ell 5 F	9/1 /17/1 CSV 1/12/184.49\text{Ann 1/13/0 Kath} ,COI ual y	24/11/2 Po 1/15/1 Kath lic y	1/15/11 Yes 75.3 8	No Kath Pho 0/29/1 y ne	1/4/10	11/8 4.7				Male 8/27/24		17 (I-1	CA
Ol ;1 53 so	No Pa VF)00,00.00 No Ve Eu 22 cLi 511 rsa ro 5 6. 45	W/23/0 0 0 7 10/1 E ell 5 F	27/ 5/1/11 CV 4/9/1179.59Ann 1/20/10 Kath ual y	27/4/18 Po 3/17/1 Sabi lic ne	1/17/11 Yes 75.3 1	No Kath Pho 1/12/1 y ne	/13/11	4/18 '9.4				Male 5/23/29		i0 (CA
We 5 37 st,	No A U1700,C28.00 No Eli Eu 22 G E0 te ro 5	W/17/0 3) 3/ 7 13/ E ell 5 F	15/ /17/1 CV //13/1 82.4Ann //20/1 Kath ual y	27/1/27. Po 1/16/1 Kath lie y	1/16/11 Yes 75.3 5	No Kath Fax 2/30/1 ½/17/1	Carri 2/8/11 er	2/17. 1.5	6/2	89.18		Femal 9/29/20 e		60 (7-1	CA
Re 19 52 sto	No LB 01)00,0 34.00 No UI Eu 22 L N1 tra ro 5	W/22/(5) 5/ 7 15/ E ell 5 F	27/ 5/1/11 CSV 1/15/1 79.39Ann 1/16/10 Kath ual y	27/4/27. Po 1/16/1 Kath lie y	1/16/11 Yes 75.3 5	No Kath Fax 1/30/1	4/4/11	4/4/1 9.7				Male 1/4/31		09 (!-2	CA
Ba ;4 37 rkl	No JP JF \$40,000.00 No Le Eu 22 55 ge ro 5	W/28/0 '4/ 15/\ '5/ 7 /15/ E ell 5 F	25. CSV 1/15/1 76.40nn 1/19/10 Kath ,COI ual y	28/7/27. Po 1/16/1/Kath lie y	1/16/11 Yes 75.3 5	No Kath Pho i/29/1 y ne	7/12/11	7/13. '6.5				Femal 1/22/28 e		66 (6-4	CA
Sc 19 37 hri	No JP JF 000, 00.00 No Le Eu 22 55 ge ro 5	W(21/0 !5/ 15/\) :5/ 7 /15/ E ell 5 F	25. CSV 1/15/1 76.40nn 1/19/10 Kath ,COI ual y	28/7/27. Po 1/18/1/Kath lie y	7/18/11 Yes 76.3 0	No Kath Pho i/29/1 y ne	7/12/11	7/13. '6.5				Male 5/31/30)9 (!-2	CA
Sc 19 37 hri	No JP JF 000, 00.00 No Le Eu 22 55 ge ro 5	W/21/0 !5/ 15// 5/ 7 /15/ E ell 5 F	25. CSV 1/15/1 76.40\text{Ann} \text{1/19/10} \text{Kath} ,COI \text{ual} \text{y}	28/7/27. Po 1/18/1/Kath lie y	7/18/11 Yes 76.3 0	No Kath Pho i/29/1: y ne	7/12/11	7/13 '6.5				Male 5/31/30	75	99 (2-2	CA
Ge io 39 lse		W/20/0 7/1 7/ 7 /7/1 E ell 5 F	17/ /19/1 CV 7/6/1176.69Ann 1/13/10 Kath		1/19/11 Yes 75.2 5	Yes Doc. Kath Pho 1/20/1: Inco y ne	7/22/11	7/26 '6.1				Male 5/24/32		2 i-2	CA
Cr ;9 41 av	No Pa VF)00,(00.00 No Ve Eu 22 cLi 51 rsa ro 5	W/10/0 1/1 1/ 7 /1/1 E ell 5 F	17/ /19/1 CV 5/30/176.89Ann 1/13/1 Kath ual y	13/7/13 Po 1/19/1/Kath lic y	1/19/11 Yes 75.2 5	No Kath Pho 7/5/11 y ne	7/6/11	7/7/1 '6.6				Male 1/2/29		66 (3-8	CA
Fri (1 39 ed,	No JP JP)00,(00.00 No Le Eu 22 55 ge ro 5	W/29/0 7/1 7/ 7 /7/1 E ell 5 F	17/ /19/1 CSV 7/7/1176.66Ann 1/19/1 Kath ual y	19/7/21. Po 1/19/1/Kath lic y		No Kath Pho i/22/1 y ne	7/1/11	7/7/1 '6.8	7/5	124.75		Femal 2/1/25 e		i4 (CA
Cr ;9 40 av	No Ma 15 100,0 00.00 No U Eu 22 ss 59 L ro 5	W/10/0 4/1 4/ 7 /4/1 E ell 5 F	17/ /19/1 CV 7/4/1176.76Ann 1/13/1: Kath ual y	13/7/13. Po 1/19/1/Kath lic y	1/19/11 Yes 75.2 5	Yes Doc. Kath Pho 7/1/11 7/13/1 Inco y ne	Item 7/5/11 not	7/14 '6.7	6/2:	77.12		Male 1/2/29		66 (3-8	CA
Ca i5 36 ine	No JP JF 500,0 00.00 No Le Eu 22 55 ge ro 5	W/21/0 7, 7/ 7 17/ E ell 5 F	3/1 3/8/11 CSV 1/17/1 82.28Ann	/2/12/2/1 Po 1/18/1 Kath lic y		No Kath Pho 1/3/11 y ne	1/5/11	1/6/1 2.6	7/7	124.69		Male 7/19/29		20 (CA
Yu ;1 71	No LB 01 000, 00.00 No UI Eu 22 L N1 tra ro 5	W/10/(3) 3/ 7 13/ E ell 5 F	27/ 5/1/11 CSV 3/13/1 80.47Ann 3/16/10 Kath ual y	23/3/18 Po 3/16/1 Kath lic y	5	No Kath Fax 3/1/11 3/10/1 y	Item 3/3/11 not	3/10 0.8				Male 4/14/26		l1 (CA
Ste 14 51 m	No JP JF 000, 00.00 No Le Eu 22 55 ge ro 5	W/11/0 9/ 9/ 7 19/1 E ell 5 F	27/ 5/1/11 CSV 1/19/1 79.26Ann 1/27/1 Kath ,COI ual y	27/4/27 Po 3/22/1 Kath lic y		No Kath Pho 4/6/11 y ne	/18/11	4/18 9.2				Femal 12/16/2 e		13 (CA
Sal 6 51 ik,	No Tra 74)00,0 00.00 No M Eu 22 vel 56 V ro 5	W!/11/(9)	27/ i/1/11 CV 1/18/1 79.29Ann 1/13/10 Kath ual y	28/4/27. Po 3/22/1 Kath lic y	5	eren out	not		4/2	79.03		Femal 9/26/30 e	•	2 (CA
Ev ;1 32 an	No A U)00,0 00.00 No Pl Eu 22 G ME ati ro 5	W/23/0 20	'17, ½28/(CSV 1/20/184.19Ann 1/23/1 Kath ual y	/2/12/2 Po 3/23/1 Kath lic y	2			11/1. 4.3				Male 5/22/30	•	19 ()-2	CA
Ev ;1 32 an	No A U)00,0 00.00 No Pl Eu 22 G M0 ati ro 5	W/16/0 20 90/7 20/1 E ell 5 F	'17, ½28/(CSV 1/20/184.19Ann 1/23/1 Kath ual y	/30/11/3 Po 3/23/1 Kath lic y	2			11/1: 4.4				Male 5/22/30	•	19 ()-2	CA
Es 17 35 ser	No A U1 000, 00.00 No Pl Eu 22 G 00 ati ro 5	W/12/0 :1)	9/1 /14/1 CSV 1/21/1 82.13nn /22/10 Kath ual y	/2/12/2/1 Po 3/23/1 Kath lic y	2			1/12 2.4	5/7:	90.66		Femal 10/29/2 e		1-2	CA
Po ;1 32 dsi	No A U1)00,000,00 No Pl Eu 22 G 00 ati ro 5	W/16/0 21	13, 1/20/1 CSV 1/21/184.16nn 1/23/1 Kath ual y	/30/11/3 Po 3/23/1 Kath lic y	2			11/1. 4.3				Femal 5/23/29 e	,	1-2	CA
Pu !5 76	No A U)00,0 00.00 No Pl Eu 22 G M0 ati ro 5	W/24/(!2)	1/1 2/4/11 CSV 2/22/1 81.10nn 2/23/10 Kath ual y	/5/13/1/1 Po 3/23/1 Kath lic y	2	No Kath Pho 2/9/11 y ne		2/11, 1.4	5/7:	90.66		Male 8/24/31	:	i-2	CA
Ro 7 59 ma	No Su 02 100,0 00.00 No Pr Eu 22 n 01 ot ro 5	Wt/22/('0)	9/1 /13/1 CV 3/19/1 80.28nn 3/23/10 Kath ual y	30/3/29. Po 3/24/1 Kath lic y	8			3/9/1 0.6				Femal 9/22/28 e		1-2	CA
Pie ;5 93 rce	No JP JF 000, 00.00 No Le Eu 22 55 ge ro 5	W/14/0 16 21/ !1/ 7 21/ E ell 5 F	3/1 3/8/11 CSV 2/21/183.1Ann 2/30/1 Kath ,COI ual y	/3/11/3/1 Po 1/24/1 Kath lic y	8	No Kath Pho 2/10/1 2/29/ y ne	not					Male 7/18/26	:	2-1	CA
Be 11 93 rge	No JP JF 100,0 00.00 No Le Eu 22 55 ge ro 5	W//9/01 '8/ 22/ 12/ 7 22/ E ell 5 F	3/1 3/8/11 CSV 2/22/183.14\text{Ann 2/30/1 Kath COI ual y}	/3/11/3/1 Po 1/24/1 Kath lic y	8			12/1 3.3				Male 12/26/3		-4	CA
To i3 93 fia	No Tra 60 500, 00.00 No Tr Eu 22 ns 11 an ro 5	W/11/(22	14/ /26/0 CV 2/22/183.14nn 2/30/1 Kath ual y	10/1/10 Po 1/24/1 Kath lic y		No Kath Pho 2/7/10 y ne	2/7/1(12/7. 3.6				Femal 5/15/29 e)3 I-1	CA

	In C P	ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G rri lic ath ront p e3od og gra u M	w O n e os a g xt al	I os e cy . ual e of Sub uest	D Add Ty Date Req	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/ trati son el el Lev Da	U Rea Lev L	evel Add III Carri Min M lustr us er Pay in	Min M Ot Oth Pay in he r	he Ot Othe Date Own Req Date Sub DateReq Date Req Coll he r of er uest sub mitt Subuest Rece uest ater	ll Corres Date Effecti r ponde Rec'd ve	Rate Gend Date o Is	sue Ag SSN Che SSN I	SS MPI N2 C	MP State o Pol Produ Death B IC
	Du 11 93	No Tra 60)00,6 00.00 No Tr Eu 22	W/7/01 22	15/i /23/0 CV 2/22/183.14Ann 2/30/1 Kath	10/1/10 Po i/23/1 Kath	√23/11 Yes 77.1	No Kath Pho 2/7/10	2/7/1(12/7. 3.6				Male 12/29/2	76		CA
		No JP JF)00,0 00.00 No Le Eu 22	W/11/0 :5/ 15/ 7 25/I E	9/1 /13/1 CSV 3/25/1 80.08Ann 4/6/10 Kath	 /6/14/4/1 Po 3/26/1 Kath	1/26/11 Yes 75.0	No Kath Pho 3/8/11 3/2		3/23 0.2	3/1!	80.28		Femal 9/28/25	79	35	CA
Part		No Tra 60 500, 00.00 No Tr Eu 22	W/11/0 :5/ 15/ 7 25/I E	9/1 /13/1 CSV 3/25/1 78.07Ann 6/8/11 Kath	/8/16/8/1 Po 3/26/1 Kath	1/26/11 Yes 75.0	No Kath Pho 1/28/1	book	7/28 '5.9				Male 5/26/27	77	36	CA
Part		No Tra 60 750, 00.00 No Tr Eu 22	W:/11/(:8)	11/ /13/1 CSV 1/28/1 78.96Ann 5/11/11 Kath	11/5/11. Po 3/30/1 Kath	i/30/11 Yes 74.8	No Kath Pho 1/29/1	'/29/1	7/29 5.9				Male 4/30/30	74	18	CA
	He !5 51	No Tra 60 000, 00.00 No Tr Eu 22	W/10/0 :6/ !6/ 7 26/I E	9/1 /13/1 CSV 5/26/1 78.04Ann 6/8/11 Kath	/8/16/8/1 Po 3/30/1 Kath	i/30/11 Yes 74.8	No Kath Pho i/14/1 i/2		6/29 6.9	7/9	124.62		Femal 8/24/27	77	51	CA
Part	He ;4 33	No Tra 60 500, 00.00 No Tr Eu 22	W:/11/(:8)	15/ /17/1 CSV 1/28/1 81.92Ann 2/9/11 Kath	17/2/17. Po 3/30/1 Kath	i/30/11 Yes 74.8	No Kath Pho 3/9/11	book	3/9/1 0.6	3/2	80.83		Femal 5/12/22	82	24	CA
	Go)1 51	No Tra 60 000, 00.00 No Tr Eu 22	W/10/0 :0/ :0/ 7 20/1 E	27/ /29/1 CSV 1/20/1 79.22Ann 5/6/11 Kath	 /6/15/6/1 Po 3/24/1 Kath	1/24/11 Yes 75.0	No Kath Pho i/24/I	724/1	5/24 '8.1				Femal 11/19/2	75	05	CA
Part	har	No Pa VF 000, 00.00 No Ve Eu 22	W/24/(:8)	18/ /22/1 CV 1/27/1 81.95Ann 2/1/10 Kath	/5/12/7/1 Po 3/30/1 Kath	i/30/11 Yes 74.8	No Kath Pho 2/1/11	7/11/11	2/11, 1.4				Male 11/30/2	77	56	CA
		6. 22 No JP JF 500, 00.00 No Le Eu 22	W/10/0 28	18/ /21/1 CSV 2/28/182.9 4 nn 1/3/11 Kath	 10/1/10 Po 6/2/11Kath	6/2/11 Yes 77.8	No Kath Pho 2/16/1	2/22/1	12/2 3.1				Femal 8/11/27	77	26	CA
	Fi i3 92	No Pri 60 000, 00.00 No U Eu 22	W:/11/(28	18/ /22/1 CSV 2/27/182.97Ann 1/7/11 Kath	10/1/10. Po 3/30/1 Kath	i/30/11 Yes 74.8	No Kath Pho 2/16/1	2/20/1	12/2 3.2	10/	121.86		Male 4/9/25	80	08	CA
	Err ;0 57	No Tra 74 000, 00.00 No M Eu 22	W/31/0 :8/ !8/ 7 28/I E	9/1 /13/1 CV 3/27/1 80.0 Ann 3/30/10 Kath	7/14/4/1 Po 3/30/1 Kath	30/11 Yes 74.8		/28/11	3/28 9.9				Male 8/5/28	76	56	CA
Note 1		No Ph 97)00,0 00.00 No PA Eu 22	W/20/0 7/\ 21/\ \ !1/ 7 21/\ E	30/ 3/1/11 CV 7/20/1 76.23Ann 7/22/10 Kath	/2/17/27. Po 9/1/11Kath		No '/20/1	7/20/11	7/21. 6.2				Male 5/24/32	73	12	CA
Part	Ge ;0 35	No Ph 97)00,0 00.00 No PA Eu 22	W(20/0 :1)	30/)/1/11 CV 1/20/1 76.23Ann 1/22/10 Kath	28/7/27. Po 9/1/11Kath				7/21. 6.2				Male 5/24/32	73	12	CA
	Ta 13 59	No JP JF 300,000.00 No Le Eu 22	W(24/0 :5)	30/ 30/1/11 CSV 1/25/1 79.06Ann 5/6/11 Kath	 (6/15/6/1 Po 9/1/11Kath	9/1/11 Yes 74.8	No Kath Pho 1/13/1 1/2	7/1 Item 5/2/11	5/2/1 '8.8				Femal 11/12/2 e	76	11	CA
	Os 11 25	No JP JF 000, 00.00 No Le Eu 22	W/11/0 9/\ 26/\ 7/ 7 17/ E	30/ 3/1/11 CSV 5/17/1 78.34\text{Ann} 3/25/11 Kath	25/5/25. Po 9/1/11Kath	9/1/11 Yes 74.8	No Kath Pho 1/26/1	ennai	8/8/1 '5.7	11/	120.25		Male 11/20/2	76	26	CA
	Go 19 51	No JP JP 000, 00.00 No Le Eu 22		30/ 3/1/11 CSV 5/25/1 78.07Ann 6/3/11 Kath	/3/16/3/1 Po 9/1/11Kath			7/18/11	5/19. 8.3	5/1:	78.30		Male 11/28/2	76		CA
	Wi ;7 78	No A U1500,000.00 No Pl Eu 22	W/9/01 6/ 16/ 7 16/1 E	30/ 3/1/11 CSV 1/16/181.30Ann 1/17/10 Kath	 25/2/24 Po 9/1/11Kath		No Kath Fax 2/4/11	2/9/11	2/9/1:1.5	5/7	90.66		Femal 1/10/30 e	75		CA
	Be '2 23			9/1 /17/1 CV 9/6/1174.65Ann 1/13/1 Kath				9/9/11	9/9/1 '4.5				Male 3/7/29	76		CA
		No Tra 60 000, 00.00 No Tr Eu 22		6/C /13/0 CV 1/23/181.07Ann 1/28/1 Kath				2/9/11	2/9/1:1.5				Male 2/24/31	73		CA
Part	As '5 76			6/C /13/0 CV !/23/1 81.0 Ann !/28/1 Kath				2/9/11	2/9/1:1.5				Male 2/24/31	73		CA
	Kl 11 92 air	No Tra 60 000, 00.00 No Tr Eu 22		14/ /20/0 CV 2/28/182.94Ann 1/7/11 Kath				2/13/1	12/1 3.4				Male 11/21/2	75		CA
	Wi ;1 32 rts	X 62 he ro 5		ual y				/21/11	1/25. 2.1				Femal 8/2/33 e	72		CA
Part	He 16 47	No A U1 000, 00.00 No Pl Eu 22	W/11/0 8/1 8/ 7 1/8/1 E ell 4 F	25 CSV 6/8/1177.6 Ann 6/9/10 Keit ual h	16/6/16. Po 9/9/11Kath lic y	9/9/11 Yes 74.5 6	No Kath Fax i/25/1 y	7/31/11	6/1/1 7.8				Femal 12/10/2 e	78		CA
	se	55 ge ro 5	ell 4 F	18/ /21/1 CSV 2/1/1181.79Ann 2/2/10 Kath ,COI ual y	lic y			/26/1	1/26 1.9					79		CA
Part	Su ;0 74 er,	No Tra 60 500,0 00.00 No Tr Eu 22 ns 12 an ro 5	Wi/3/01 :6/ 1/0 1/ 7 /1/1 E ell 4 F	24/ /30/0 CV 3/1/1180.87Ann 3/9/11 Kath ual y	23/3/23. Po 9/2/11 Kath lic y			:/15/11	2/15: 1.3				Male 8/5/30	74		CA
No. 1	Av 10 70 erb	No Tra 60)00,0 00.00 No Tr Eu 22 ns 12 an ro 5	W½11/(1/) 1/. 7 /1/1 E ell 4 F	15/\ /22/0 CV 1/1/1182.8\text{Ann} 1/4/11 Kath ual y	18/1/18 Po 9/2/11Kath lic y			2/22/1	12/2 3.1					77		CA
Str. Column Col	We ;1 32 ise	No Li 72)00,0 00.00 No U Eu 22 nc 01 L ro 5	W/22/0 2/1 2/ 7 /2/1 E ell 4 F	18/ /22/1 CV 2/2/1181.76Ann 2/3/10 Kath ual y	11/2/11. Po 9/6/11Kath lic y			/21/1	1/21. 2.1				Male 8/2/32	72		CA
S	Gr 17 32 ee	No LB 01)00,0 00.00 No Ul Eu 22 L N1 tra ro 5	W/21/0 2/1 2/ 7 /2/1 E ell 4 F	18/ /22/1 CSV 2/2/1181.76Ann 2/3/10 Kath ual y	18/2/11. Po 9/6/11Kath lic y			/21/1	1/21. 2.1				Male 6/4/33	72		CA
No. 1	Sc 13 57 hn	No Pa VF 000, 00.00 No Ve Eu 22 cLi 51 rsa ro 5	W/11/0 2/1 2/ 7 /2/1 E ell 4 F	9/1 /13/1 CV 5/1/1178.86Ann 5/5/10 Kath ual y	11/5/10 Po 9/6/11Kath lic y			5/3/11	5/4/1 '8.8	7/1	124.36		Male 11/14/2	77		CA
Strict S	Wr ;5 56 ig	No Tra 60 500,0 00.00 No Tr Eu 22 ns 12 an ro 5	W /2/01 5/1 5/ 7 /5/1 E	11/ /13/1 CSV 5/5/1178.73Ann 5/20/1 Kath ual y	23/5/23. Po 9/7/11 Kath lic y			7/28/11	7/28 '5.9				Male 5/6/21	83		CA
G 1 2	Gr '1 22 os	No A 15)00,0 00.00 No At Eu 22 X 52 he ro 5	ell 4 F	25. CV 9/8/1174.59Ann 1/13/10 Kath ual y	20/9/16 Po 1/12/1 Kath lic y			not	9/8/1 '4.9					84		CA
For 4, 16 No. 9 To 6, 15 October 10 To 10	Gr '1 22 os	No A 15)00,0 00.00 No At Eu 22 X 52 he ro 5	W/24/0 9/1 9/ 7 1/9/1 E	25. CV 9/8/1174.59Ann 1/13/10 Kath ual y	15/9/16 Po 1/12/1 Kath lic y			7/11 Item 1/29/11 not	9/8/1 '4.9					84		CA
Ka 7 80 No PJ F500,000 No Le E 12 1 Web 15 90,000 No Le E 12 1 Web 12 41 4 7 41 E 18 721 CS L4118 7 Meb 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Fo 14 56 x,	No Tra 60 500, 00.00 No Tr Eu 22 ns 12 an ro 5	ell 4 F	11/ /13/1 CSV 5/5/1178.73Ann i/19/1 Kath ual y	23/5/23. Po 9/7/11 Kath lic y				7/28 '5.9				Male 12/16/2	76		CA
Ka 7 80 No	Ka 7 70 uf	No JP JF 500,0 00.00 No Le Eu 22 54 ge ro 5	W/9/01 28 4/0 4/ 7 /4/1 E	18/ /22/1 CSV 1/4/1182.7IAnn 1/11/11 Kath ual y	11/1/11. Po 9/7/11 Kath lic y			2/23/1	12/2 3.1				Male 9/22/27	77		CA
Os 1 5	Ka 7 70 uf	No JP JF 500,0 00.00 No Le Eu 22 55 ge ro 5	ell 4 F	18/ /22/1 CSV 1/4/1182.7IAnn 1/11/11 Kath ual y	11/1/11. Po 9/7/11 Kath lic y			2/23/1	12/2 3.1				Male 9/22/27	77		CA
Ca 7 5 4 No JP JF 100, (00.00 No Le Eu 22 W/801 7/ 7 7 7/1 E 22 (24/ CSV 4/7/117969am 4/8/10 Kath 9/8/11 Kes 74.5 No Kath Pho//2/1 V28/1 tem //8/11 5/2/1 9.2 Let U	Os 11 56 ter	No Ha U0 000, 00.00 No St Eu 22 rtf 60 ag ro 5	W!/11/t 6/\) 6/ 7 /6/1 E	22/ /24/1 CV 5/5/1178.73Ann 5/7/10 Kath ual y	17/5/17. Po 9/7/11Kath lic y			/20/11	4/20 9.2				Male 11/20/2	75		CA
Je ' 6 47 No Tra 60 500, 00.00 No Tr Eu 22 W230 70 7 7 7 7 7 7 7 8 E 22 22 24 1 CSV 67/1177.65 Nn is 12 1	Ca '3 54 tta	No JP JF 500,0 00.00 No Le Eu 22 55 ge ro 5	ell 4 F	22/ /24/1 CSV 4/7/1179.65Ann 4/8/10 Kath ,COI ual y	22/4/19. Po 9/8/11 Kath lic y			not	5/2/1 9.2					80		CA
Ga 12 30 No Ph 97 1000, (00.00 No PA Eu 22 W/9/01 8\hsi 8/ 7 8\hsi E 18/ 21/ CV 2/7/1181.59Ann 2/9/10 18/2/11. Po 9/9/11 Kath 9/9/11 Yes 74.5 No Kath Pho 9/17/1	Je !6 47	No Tra 60 500, 00.00 No Tr Eu 22 ns 12 an ro 5	W/23/0 7/1 7/1 7 W7/1 E ell 4 F	22/ /24/1 CSV 6/7/1177.65Ann i/14/1 Kath ual y	27/6/27. Po 9/8/11 Kath lic y				5/26 8.0				Male 8/23/31	73		CA
Ga 72 30 No Ph 97 100, C 00.00 No PA Eu 22 W/9/01 8/0 8/7 8/1 E 18/ / 21/1 CV 2/7/1181.59an 2/9/10 18/ 2/11 Po 9/9/11 Kath 9/9/11 Yes 74.5 No Kath Pho 9/17/1 9/18/11 2/18 1.2 Rate 3/11/10 2/8/11 Yes Male 5/18/30 76 12 CA	ut	No Ph 97)00,0 00.00 No PA Eu 22 oe 51 U ro 5	W/9/01 8/1 8/ 7 /8/1 E ell 4 F	18/ /21/1 CV 2/7/1181.59Ann 2/9/10 ual	18/2/11. Po 9/9/11Kath lic y			/18/11	2/18:1.2			Rate 3/11/10 2/8/11 Increas	Yes Male 5/18/30	76		CA
ut ve 51 0 10 3 et 4 7 dat it y 0 y ite		No Ph 97)00,0 00.00 No PA Eu 22 oe 51 U ro 5	W/9/01 8/ 8/ 7 /8/1 E	18/ /21/1 CV 2/7/1181.59Ann 2/9/10 ual	18/2/11. Po 9/9/11Kath lic y			:/18/11	2/18 1.2			Rate 3/11/10 2/8/11 Increas	Yes Male 5/18/30	76		CA

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Sc 6 54	No Tra 60 500, 00.00 No Tr Eu 22 ns 12 an ro 5	W/21/0 3) 3) 7 13/ E ell 4 F	27/ 3/2/11 CSV 3/13/178.47Ann 3/25/1 Kath	25/5/25 Po 1/14/1 Kath lic y	//14/11 Yes 74.3	No Kath Pho i/14/1	/14/11	6/15. 7.4				Femal 6/10/31	73	09 3-2	CA
Le 6 47	ns 12 an ro 5 75 No Tra 60 500, 00.00 No Tr Eu 22 ns 12 an ro 5	W/9/01 8/1 8/ 7 /8/1 E ell 4 F	22/ /24/1 CSV 6/8/1177.6Ann i/23/1 Kath	28/6/28 Po 9/9/11Kath lic y	9/9/11 Yes 74.5	y ne No Kath Pho i/25/1	:/26/11	5/26 '8.0				Femal 6/9/30	74	3-2 35 6-2	CA
Le 16 47	No Tra 60 500, 00.00 No Tr Eu 22	· W/7/01 8/\ 8/\ 7 \/8/\ E	22/ /24/1 CSV 6/8/1177.6Ann i/23/1 Kath	27/6/27. Po 9/9/11Kath	9/9/11 Yes 74.5	y ne No Kath Pho i/25/1	726/1	5/26 '8.0				Femal 6/9/30	74	35	CA
vit Kr ;0 57	ns 12 an ro 5 No JP JF)00,000.00 No Le Eu 22	ell 4 F W/4/08 :2 '4/0 4/ 7 /4/1 E	13/ /15/1 CSV 5/4/1178.76Ann 5/5/10 Kath	lic y 14/5/17. Po 1/15/1 Kath	6 V15/1: Yes 74.3	y ne No Kath Pho l/19/1 5/2/11		5/6/1 '8.7	5/5	78.73		Femal 8/7/31	74	6-2 12	CA
av Fri ;1 42	55 ge ro 5 10 m. No JP JP 500,0 00.00 No Le Eu 22	ell 4 F W(29/0 :7/ !7/ 7 27/! E	,COI ual y Ent: Ctoto 13/ /15/1 CSV 5/27/1 76.99Ann 7/6/11 Kath	lic y /6/17/6/1 Po 1/15/1 Kath	6 V/15/11 Yes 74.3	y ne No Kath Pho i/16/1	not i/22/11	6/22 7.1	6/1	89.32		e Femal 2/1/25	80	9-2 54	CA
ed, r Cr ;9 42	55 ge ro 5 No JP JF 300,0 00.00 No Le Eu 22	ell 4 F W/8/01:8/ !8/ 7 28/ E	,COI ual y Ent: Conto 13/ /15/1 CSV i/28/1 76.96nn 7/6/11 Kath	lic y /6/17/6/1 Po 1/15/1 Kath	6 V15/11 Yes 74.3	y ne No Kath Pho i/16/1	i/22/11	6/22 7.1	6/1	89.32		e Male 1/2/29	76	6-3 56	CA
av Pre 17 48	55 ge ro 5 No Na N1 500,0 00.00 No Le Eu 22	ell 4 F W(11/0 3/1 3/ 7 /3/1 E	ual y 5/4/10 13/ /15/1 CSV 6/2/1177.8Ann 6/4/10 Kath	lic y 11/6/9/1 Po 1/15/1 Kath	6 V/15/11 Yes 74.3	y ne No Kath Pho i/19/1	719/11	5/23. 8.2				Male 6/4/30	74	8-8 45	CA
Pre 17 48	tio 01 ga ro 5 22 No Na N1 500,0 00.00 No Le Eu 22	ell 4 F W(11/0 3/1 3/ 7 /3/1 E	ual y 5/2012 13/ /15/1 CSV 6/2/1177.8\text{Ann} 6/4/10 Kath	lic y 11/6/9/1 Po 1/15/1 Kath	6 V15/11 Yes 74.3	y ne No Kath Pho i/19/1	719/11	5/23. '8.2				Male 6/4/30	74	3-3 45	CA
wr ;5 39	tio 01 ga ro 5 27 No A U1 100,0 00.00 No P1 Eu 22	ell 4 F W/7/01 8/1 8/ 7 /8/1 E	ual y State 13/ /15/1 CSV 7/8/1176.63Ann //19/1 Kath	lic y 21/7/21. Po 1/15/1 Kath	6 V/15/11 Yes 74.3	y ne No Kath Fax i/20/1	/22/11	6/24 7.1	5/7:	90.66		Male 5/6/21	84	3-3	CA
ig L. Go i2 53	G 00 ati ro 5	ell 4 F W/10/0 0, .0, 7 10/1 E	ual y State 27/ 3/5/11 CSV 1/10/1 79.55\text{Ann} 1/20/1. Kath	lic y 27/4/27. Po 1/13/1 Kath	6 //13/11 Yes 74.4	y No Kath Pho i/11/11	718/1	5/18 8.3				Male 4/11/24	80	4-1 12	CA
ld 1 Fis 18 19	ns 12 an ro 5 No Pa VF)00,000.00 No Ve Eu 22	ell 4 F W'27/0 9/	ual y State 9/1 /17/1 CV //18/174.26\nn //23/1(Kath	lic y 28/9/27. Po 1/20/1 Kath	2 //20/11 Yes 74.1	y ne No Kath Pho ½21/1	1/22/11	9/27. 4.1				Male 12/2/28	77	6-2 38	CA
hm Me !5 20	CLi 51 rsa ro 5	ell 4 F W/24/0 6/ 6/ 7 /16/ E	ual y 25. CV 1/15/1 74.36Ann 1/17/10 Kath	lic y /15/9/21 Po 1/20/1 Kath	9 //20/11 Yes 74.1	y ne No Kath Pho 3/30/1	:/30/11	8/31, 4.8			Rate 3/24/10 9/16/10	Yes Male 8/25/29	76	0-2 32	CA
lch : Me is 19	oe 51 U ro 5: 4.4 No A U)00,000,00 No P1 Eu 22	ell 4 F W/8/01:00 !00 7 20/1 E	ual y 5/10/1 /16/1 CSV 1/20/1 74.19Ann 1/27/1 Kath	lic y 28/9/28 Po 1/21/1 Kath	9 1/21/11 Yes 74.1	y ne No Kath Fax 9/7/11	1/13/11	9/14 4.4			Increas	Femal 4/25/25	80	6-2 57	CA
ek ~- Sp (3)5	G M0 ati ro 5 No Ha 12 000, 00.00 No Pe Eu 22	ell 4 F W/15/0 '8/ 8/ 7 ½8/1 E	ual y State 22. 2/30/1 CSV 1/8/1/84.58\nn 1/10/1 Kath	lic y /24/11/2 Po 9/9/11Kath	6 9/9/11 Yes 74.5	y Yes Doc. Kath Pho 1/10/1	1/11/1	11/1 4.4				e Male 7/25/28	77	2-3 36	CA
ald : Su '7 97	ne 02 rfo ro 5 No A U 100,0 20.00 No P1 Eu 22	ell 4 F W/11/0 '8\ 8/ 7 /8/1 E	ual y State 29/ 2/3/1 CSV 2/8/1/83.60Ann 2/9/0! Kath	lic y /17/12/1 Po 9/9/11Kath	6 9/9/11 Yes 74.5	Inco y ne No Kath Pho 1/24/1	2/8/10	12/1 3.6	5/7	90.66		Femal 2/16/24	82	0-1 53	CA
nd -11 Fo 14 55	G M0 ati ro 5	ell 4 F W/14/0 2/ 2/ 7 12/1 E	ual y State 22/ /24/1 CV 3/11/1:66.50Ann 3/13/11 Kath	lic y 19/5/21 Po 1/13/1 Kath	6 //13/11 Yes 74.4	y ne Yes Doc. Kath Pho i/23/1	725/11	5/31 '8.0				e Male 12/16/2	76	7-2 34	CA
x, D. Ka ;4 33	CLi 51 rsa ro 5 6. 20 No Ph 97)00,000.00 No PA Eu 22	ell 4 F W/31/0 16 .6/ 7 16/1 E	ual y State '22 !/30/1 CV 1/15/172.3\$\text{Ann} 1/24/0 Kath	lic y /24/11/2 Po 1/20/1 Kath	2 1/20/11 Yes 74.1	Inco y ne No Kath Pho 1/17/1	1/18/1	11/1: 4.2				Male 7/22/32	73	7-2 55	CA
tz, e Ga '0 33	oe 51 U ro 5: ε1	ell 4 F W/11/0 17 7/ 7 17/1 E	ual y 6/1 /11/1 CV 1/16/184.32\text{Ann} 1/23/1 Kath	lic y /24/11/2 Po 1/20/1 Kath	9 1/20/11 Yes 74.1	y ne No Kath Pho 1/18/1	1/19/1	11/1: 4.2			Rate 3/24/10 11/17/10	Yes Male 3/13/32	74	4-4 54	CA
le, r Pe '4 78	oe 51 U ro 5: 52 No Pa VF500,0 00.00 No Ve Eu 22	ell 4 F W0/7/0 7/ :7/ 7 17/1 E	ual y State 31/ 1/1/11 CV 2/16/1 81.30Ann 2/18/11 Kath	lic y 24/2/24 Po 1/21/1 Kath	9 1/21/11 Yes 74.1	y ne No Kath Pho!/18/1	:/22/11	3/3/1-1.1			Increas	Femal 2/26/27	79	9-3 15	CA
arl Lat !1 06	cLi 51 rsa ro 5 c. 40 No Li 71 500,0 00.00 No U Eu 22	ell 4 F W/21/('4) 4/. 7 ½4/1 E	ual y 22. !/30/1 CV 1/4/1/72.72\texts 1/10/1 Kath	lic y /12/11/1- Po 1/12/1 Kath	6 //12/11 Yes 74.4	y ne No Kath Pho 0/19/1		5.0				e Femal 9/9/27	77	0-1 54	CA
er, E Pu !5 37	nc 92 L ro 5 No Tra 60)00,0 00.00 No Tr Eu 22	ell 4 F W(24/0 6/i 13/i3/ 7 13/i E	ual y	lie y /2/12/2/1 Po 1/14/1 Kath	6 //14/11 Yes 74.3	y ne No Kath Pho 2/29/1	2/29/1	12/2 2.9				e Male 8/24/31	74	5-3	CA
nt Pu !5 37	ns 13 an ro 5 20	ell 4 F W(24/0 6/i 13/i3/ 7 13/i E	ual y	lie y /2/12/2/1 Po 1/14/1 Kath	9 //14/11 Yes 74.3	y ne No Kath Pho 2/29/1	2/29/1	12/2 2.9				Male 8/24/31	74	5-2 17	CA
nt Mi ;7 71	ns 13 an ro 5 20 No A U1000, 00.00 No Pl Eu 22	ell 4 F ~ W/10/0 4, .4, 7 14/1 E	ual y State 29/ 1/5/1(CSV 1/14/1 80.44\text{Ann} 1/16/1(Kath	lic y 24/3/22 Po 1/15/1 Kath	9 //15/11 Yes 74.3	y ne No Kath Fax 3/1/11 3/8/11	Item :/10/11	3/10 0.5				Male 4/29/29	77	5-2 49	CA
ch clo Co i5 18	G 00 ati ro 5	ell 4 F • W/20/0 :1) !1) 7 21/1 E		lic y 28/9/29. Po 1/23/1 Kath	6 //23/11 Yes 74.1	y No Kath Fax 9/7/11	not //13/11	9/14 '4.4	5/7:	90.66		Femal 4/2/32	73	5-2 33	CA
he Fo !9 30	G 00 ati ro 5	ell 4 F W/7/01 9/1 9/1 7 /9/1 E	ual y 22/ /27/1 CSV 2/9/1181.53\text{Ann} !/17/1 Kath	lic y 21/2/21. Po 1/20/1 Kath	0 //20/11 Yes 74.1	y No Kath Pho /28/T	2/2/11	2/2/1-1.7				e Femal 8/11/27	77	0-2 26	CA
wl ~- Pa 19 35	G 00 ati ro 5 22 No Tra 60 350,0 00.00 No Tr Eu 22	ell 4 F • W/25/0 17 7 17/1 E	ual y 5/1 1/7/11 CSV 2/17/183.30Ann 2/21/1 Kath	lie y /6/11/6/1 Po 1/21/1 Kath	9 //21/11 Yes 74.1	y ne No Kath Pho 1/19/11	/19/11	1/25. 2.2				e Male 2/9/26	78	1-3 19	CA
ssa 1 Pa 19 35	ns 12 an ro 5 20 No Tra 60 350,0 00.00 No Tr Eu 22	ell 4 F W/25/0 17 7 17/1 E	ual y 5/1 /7/11 CSV 2/17/183.30\text{Ann} 2/21/1 Kath	lic y /6/11/6/1 Po 1/21/1 Kath	6 //21/11 Yes 74.1	y ne No Kath Pho //19/1	/19/11	1/25. 2.2				Male 2/9/26	78	4-1 19	CA
ssa Le 11 53	ns 12 an ro 5 No Tra 60 500,0 00.00 No Tr Eu 22	ell 4 F W/7/01 61 .61 7 16/1 E	ual y 27/ 5/2/11 CSV 5/16/1 78.37Ann 5/25/11 Kath	lie y 25/5/25. Po 1/21/1 Kath	6 //21/11 Yes 74.1	y ne No Kath Pho 6/2/11 i/16/1	Carri/17/1	6/23. 7.3				Male 12/28/2	82	4-1 08	CA
e, e Ka 10 53	ns 12 an ro 5 20	ell 4 F W/22/0 8) .8/ 7 18/1 E	ual y State. 27/ 3/2/11 CSV 3/18/178.30Ann 6/3/11 Kath	lic y /6/16/6/1 Po 1/21/1 Kath		No Kath Pho 1/28/1	er haab '/28/11	7/28 5.9				Male 11/23/3	74	2-1 05	CA
mi Sw 13 14	ns 12 an ro 5 72 No Tra 60 300,00.00 No Tr Eu 22	ell 4 F W/21/0 :0; !0; 7 /20/ E	5COI ual y Enti Stato 7/1 /11/1 CSV 5/20/1 77.22nn 5/29/1 Kath	lic y /6/17/6/1 Po 1/21/1 Kath	6 1/21/11 Yes 74.1	No Kath Pho 1/12/1: 1/27/1:	Carri'/27/1	7/27. 6.0				Male 6/21/32	72	5-2 23	CA
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an Ca 14 95	ns 12 an ro 5 No Tra 60)00,0 00.00 No Tr Eu 22	ell 4 F W/5/01 16 .6/ 7 /16/ E	ual y State. 31/ 1/4/11 CV 2/16/183.33nn 2/23/1 Kath	lic y /3/11/3/1 Po 1/21/1 Kath		No Kath Pho 2/1/10	er hank 2/1/1(12/1. 3.8				Male 12/17/2	75	3-4 02	CA
se Sw 1 33	ns 13 an ro 5 20	ell 4 F W/24/0 21 !!/ 7 21/1 E	ual y 5-1-1-2 /9/ 2/14/1 CSV 2/21/183.17Ann 2/30/1 Kath	lic y /3/11/3/1 Po 1/22/1 Kath		y ne No Kath Fax 2/7/10	2/14/1	12/1 3.4	5/7	90.66		Male 10/13/2	76	8-2 32	CA
an ~~ Wi 8 33	G M0 ati ro 5 No LB 01)00,6 67.00 No U1 Eu 22	ell 4 F W/12/0 21 !!/ 7 21/l E	ual y 11/ /14/1 CSV 2/21/183.17Ann 2/29/0 Kath	lic y /5/112/2 Po 1/22/1 Kath	3 1/22/11 Yes 74.1	y No Kath Fax 2/7/10 2/30/1	Item 2/13/1	12/3 3.4				Male 9/20/31	74	8-2 55	CA
tt, LL. Cl ;9 34	L N1 tra ro 5	ell 4 F W/12/0 20 !!0/ 7 20/1 E	ual y 5-1-1 /9/ 2/14/1 CSV 2/20/183.20nn 2/22/0 Kath	lic y /5/112/2 Po 1/26/1 Kath	3		not	12/1 3.5				Femal 7/4/27		9-3 18	CA
ark Le 10 33	G M0 ati ro 5 No Pa VF 000, 00.00 No Ve Eu 22	ell 4 F W/21/0 23 !3/ 7 23/l E	ual y 5/1 /11/1 CV 2/22/183.14\text{Ann 2/29/1 Kath}	lic y /30/12/3 Po 1/27/1 Kath		y No Kath Pho 2/23/1	2/27/1	1/6/1 2.9				e Male 11/22/3	73	0-2 14	CA
Wi Le 10 33	eLi 51 rsa ro 5 e. 4c No Pa VF 000, 00.00 No Ve Eu 22	ell 4 F W/21/0 23 !3/ 7 23/l E	ual y 5/1 /11/1 CV 2/22/183.14\text{Ann 2/30/1 Kath}	lic y /30/12/3 Po 1/27/1 Kath	6	y ne No Kath Pho 2/23/1		1/6/1 2.9				Male 11/22/3		5-2 14	CA
Wi Wi '0 37	cLi 51 rsa ro 5 6. 46 No JP JF 000, 00.00 No Le Eu 22	ell 4 F W(11/0 :4) 15/1	ual y 5-0-1 29/ /30/1 CSV 1/15/1 76.40Ann 1/19/10 Kath	lic y 28/7/27. Po 1/30/1 Kath	6	y ne No Kath Pho i/29/1		7/13. 6.5				Femal 3/15/25		5-2 10	CA
lso Su ;0 76	55 ge ro 5 12 No Pa VF)00,000.00 No Ve Eu 22	ell 4 F W(24/0 :4) !4/ 7 24/l E	,COI ual y East State 31/ 1/1/11 CV 2/23/1 81.07Ann 3/3/11 Kath	lic y /7/13/7/1 Po i/28/1 Kath	7		/29/11	7/13. 6.9				e Male 8/5/30		2-2 09	CA
er, II Sp i3 37	eLi 51 rsa ro 5 6, 24 no No JP JF 000, 00.00 No Le Eu 22	ell 4 F W/4/01 4, 5, 7 15/1 E	ual y \$29/ /30/1 CSV 1/15/1 76.40\text{nn} 1/16/1(Kath	lic y 28/.7/27. Po 1/30/1.Kath	6 1/30/11 Yes 73.8	No Kath Pho i/29/1		7/13. 6.5				Male 7/25/28		1-2 36	CA
ald :	55 ge ro 5		,COI ual y Esti Stata			y ne								0-1	

In C P M	IE MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G rrilicath ront P eaod og gra u M	w O n e os a g xt al		D Add Ty Date Req	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/ trati son el el Lev Da	U Rea Lev L	evel Add III Carri Min M Min I ustr us er Pay in Pay i	M Ot Othe Ot Othe Date Own Req Date Sub DateReq Date Req n he r he r of er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti ater ponde Rec'd ve	Rate Gend Date o Issue Ag SSN C	Che SSN Is SS MF N2 C	I MP State o Pol Produ Death B IC
Ka 11 21	No A 15 300,000.00 No At Eu 22	W/30/0 0 0 7 /10/ E	29/ /30/1 CV 9/9/1174.56Ann 1/21/1 Kath	21/9/21. Po 1/30/1 Kath	1/30/11 Yes 73.8	No Kath Pho 3/30/1	//31/11	8/31 '4.8	2 00 000 000		Male 3/11/30 75	13	CA
pla Sc 6 42	X 52 he ro 5 No A 15 100,0 00.00 No At Eu 22 X 52 he ro 5	ell 4 F W/10/0 :8/ 28/ 7 28/ E ell 3 F	ual y 7/1 /11/1 CV 3/27/1 76.99Ann 3/29/10 Kath ual v	lic y /8/17/6/1 Po 1/29/1 Kath	7 //29/11 Yes 73.9 0	y ne No Kath Pho i/16/1:	/17/11	6/28 7.3			Femal 6/10/31 74	2-2 09 3-2	CA
Ra '6 75	No A 15 000, 00.00 No At Eu 22 X 52 he ro 5	W/20/0 3/ 27/1 17/ 7 27/1 E ell 3 F	ual y State 12/ /14/1 CV ½26/180.9Ann 3/2/10 Kath ual y	lic y /9/13/8/1 Po 1/28/1 Kath lic y	//28/11 Yes 73.9 3	y ne No Kath Pho !/15/1: y ne	/17/11	3/1/1 1.2			Male 2/18/30 76	3-2 34 9-2	CA
Ba i8 19	No A 15)00,0 00.00 No At Eu 22 X 52 he ro 5	W/27/0 :0	29/ /30/1 CV)/19/1 74.23\text{Ann } 1/21/10 Kath ual y	/2/9/27. Po 1/30/1 Kath lic y	1/30/11 Yes 73.8	No Kath Pho 9/7/11 3/2: y ne	8/1: Item 1/29/11 not	9/29. 3.9			Male 3/21/25 80	52 0-2	CA
Ra '6 75	No A 15 000, 00.00 No At Eu 22 X 52 he ro 5	W/12/0 3) 27/\) !7/ 7 27/\] E ell 3 F	12/ /14/1 CV !/26/1 80.9 Ann 3/2/10 Kath ual y	/9/13/8/1 Po //28/1 Kath lic y	1/28/11 Yes 73.9 3	No Kath Pho !/15/1 y ne	/17/1	3/1/1 1.2			Male 2/18/30 76	34 9-2	CA
Ru ;3 32 ch	No Li 71 000, 00.00 No U Eu 22 nc 96 L ro 5	W/28/0 27 !7/ 7 27/I E ell 3 F	'5/1 /11/1 CV 2/27/182.9'Ann 1/7/11 Kath ual y	 /7/11/7/1 Po)/28/1 Kath lic y	728/11 Yes 73.9	No Kath Pho 2/16/1 y ne	2/20/1	12/2 3.2	10/ 121.33		Femal 7/28/29 75 e	07 9-2	CA
Go ;4 16 sc	No Pa VF 000, 00.00 No Ve Eu 22 eLi 51 rsa ro 5	W/21/0 :8/	12: 1/16/1 CV)/27/1 73.96nn 10/4/1: Kath ual y	//5/10/5. Po //29/1 Kath lic y	729/11 Yes 73.9	No Kath Pho 1/29/1: y ne	0/3/11	10/4 3.7			Femal 5/12/30 75 e	55 6-3	CA
Go ;4 16 sc	No Pa VF 000; 00.00 No Ve Eu 22 cLi 51 rsa ro 5	W/8/01 :8/ :8/ 7 /28/ E ell 3 F	12 1/16/1 CV 1/27/1 73.96Ann 10/4/1 Kath ual y	//5/10/5. Po //29/1 Kath lic y	1/29/11 Yes 73.9 0	No Kath Pho 1/29/1 y ne	//30/11	10/3 3.8			Femal 5/12/30 75 e	55 6-3	CA
Fel ;5 16 dm	No Ph 97 000,000.00 No PA Eu 22 oe 51 U ro 5	W:/11/(:9)	9/1 /12/1 CV 3/28/1 73.93nn 1/30/10 Kath ual y	//5/10/6 Po //30/1 Kath lic y	730/11 Yes 73.8	No Kath Pho 1/13/1 y ne	/15/1	9/15. 4.3		Rate 3/24/10 9/29/10 Increas	Yes Male 4/1/32 73	55 7-4	CA
Fel i5 16 dm	No Ph 97 100,0 00.00 No PA Eu 22 oe 51 U ro 5	W:/11/(:9)	9/1 /12/1 CV)/28/1 73.93Ann 0/10/1 Kath ual y	10/6 Po 1/30/1 Kath lic y	730/11 Yes 73.8	No Kath Pho 1/13/1 y ne	/15/1	9/15. 4.3		Rate 3/24/10 9/29/10 Increas	Yes Male 4/1/32 73	55 7-4	CA
Da ;0 59 nn	No Tra 60 500, 00.00 No Tr Eu 22 ns 12 an ro 5	W/11/0 :5)	18/ 1/3/05 CV 1/25/1 79.06Ann 5/6/11 Kath ual y	/6/15/6/1 Po //27/1 Kath lic y	727/11 Yes 73.9	No Kath Pho 9/2/11 3/1: y ne	3/1 Item //16/11 not	9/20 4.3			Male 5/26/27 77	36 0-1	CA
Fer 15 92	No Ph 97 000,000.00 No PA Eu 22 oe 51 U ro 5	W/21/0 28 !8/ 7 28/! E ell 3 F	'6/1 /11/1 CV 2/27/182.97ann 1/5/11 Kath ual y	/6/11/6/ Po //29/1 Kath lic y	729/11 Yes 73.9 0	No Kath Pho 2/15/1 y ne	2/16/1	12/1 3.3		Rate 3/24/10 12/28/10 Increas	Yes Male 2/23/34 72	02 8-2	CA
Bl j4 15 ez	No A 15 300,0 00.00 No At Eu 22 X 52 he ro 5	W/14/0 '5) /5/7 /5/1 E ell 3 F	9/1 /17/1 CV 10/4/1 73.73Ann 1/22/1(Kath ual y	/13/10/1 Po 0/6/1 Kath lic y	0/6/11 Yes 73.6 7	No Kath Pho 1/22/1	1/23/11	10/4 '4.1			Male 4/6/31 74	14 2-2	CA
Bl ;4 15 ez	No A 15)00,0 00.00 No At Eu 22 X 52 he ro 5	W/14/0 '5\ '5\ 7 '5/1 E ell 3 F	9/1 /17/1 CV 0/4/1 73.73Ann 0/13/1 Kath ual y	/18/10/1 Po :0/6/1 Kath lie y	0/6/11 Yes 73.6 7	No Kath Pho 1/22/1 y ne	1/23/11	10/4 '4.1			Male 4/6/31 74	14 2-2	CA
Gu 46 15 ild	No A 15 000,000.00 No At Eu 22 X 52 he ro 5	W/25/0 '5\	9/1 /17/1 CV 0/4/1 73.73Ann	/19/10/1 Po :0/6/1 Kath lie y	0/6/11 Yes 73.6 7	No Kath Pho 1/22/1 y ne	1/23/11	10/4 '4.1			Femal 6/9/25 80 e	12 6-1	CA
Sh 5 99 am	No Pa VF)00,00.00 No Ve Eu 22 eLi 51 rsa ro 5	W/3/01 (1) (1) 7 /1/1 E ell 3 F	20/ /25/1 CV 1/30/183.86\text{Ann} 2/2/10 Kath ual y	/8/12/8 Po 0/4/1 Kath lic y	.0/4/11 Yes 73.7 3	No Kath Pho 2/2/10 y ne	2/8/10	12/8 3.6			Male 9/30/22 83	09 1-1	CA
M ;2 57 or	No Tra 74 000, 00.00 No M Eu 22 vel 57 V ro 5	W/19/0 4/1 /4/1 E ell 3 F	20/ /22/1 CV 5/3/1178.80Ann 5/11/11 Kath ual y	11/5/10 Po 0/5/1 Kath lic y	.0/5/11 Yes 73.7 0	No Kath Pho l/20/1 6/8 y ne	/11 Item //29/11 not	6/15. 8.9			Male 5/18/25 79	48 0-3	CA
Go 15 74 ra,	No Pa VF 000; 00.00 No Ve Eu 22 eLi 51 rsa ro 5	W/8/01 2/1 /2/7 /2/1 E ell 3 F	12/ /14/1 CV 3/1/1180.87ann 3/9/11 Kath ual y	/9/13/9/1 Po :0/4/1 Kath lic y	0/4/11 Yes 73.7 3	No Kath Pho 3/4/11 3/9 y ne	/11 Item :/11/11 not	3/22 0.5			Femal 2/24/26 79 e	11 9-2	CA
Ad 17 73 va 	No Li 71)00,0 00.00 No U Eu 22 nc 97 L ro 5	W/14/0 4/1 /4) 7 /4/1 E ell 3 F	12/ /14/1 CV 3/4/1180.7Ann 3/5/10 Kath ual y	10/3/14 Po :0/5/1 Kath lic y	0/5/11 Yes 73.7 0	No Kath Pho !/15/1 y ne	/17/1	2/17. 1.2			Male 10/28/3 74	52 4-4	CA
Br ;4 70 00	No A 15)00,0 00.00 No At Eu 22 X 52 he ro 5	W\/5/01 14 1/0 /1) 7 /1/1 E ell 3 F	20/ /25/1 CV 2/31/182.84nn 1/4/11 Kath ual y	10/1/10 Po :0/4/1 Kath lic y	0/4/11 Yes 73.7 3	No Kath Pho 2/21/1 y ne	2/23/1	12/2 3.1			Femal 1/22/33 73 e	33 4-2	CA
Ba ;4 51 rkl	No Co C)00,000.00 No Ex Eu 22 lu M5 pl ro 5	W/3/01 15/ 15/ 7 25/1 E ell 4 F	7/1 /11/1 CSV 3/24/1 78.1 Ann 6/2/10 Kath ual y	/2/16/1/1 Po	//27/11 Yes 73.9 6	No Kath Pho 3/11/11 y ne	7/12/11	5/18 8.5			Femal 1/22/28 77 e	56 5-4	CA
Ma '0 59 nn :	No A U1 000; 00.00 No Pl Eu 22 G 00 ati ro 5	W/24/0 16/ 26/7 26/1 E ell 4 F	7/1 /13/1 CSV 1/26/1 79.03\text{Ann} 5/5/09 Kath ual y	/6/05/3/1 Po	//27/11 Yes 73.9 6	No Kath Fax I/13/1 y	/15/11	4/15. 9.3			Male 3/12/30 75	16 4-2	CA
Ca ;9 31 rin	No Ph 97)00,0 00.00 No PA Eu 22 oe 51 U ro 5	W/30/0 5/\ /6/1 F ell 3 F	12/ /14/1 CV 2/5/1181.66Ann 2/9/10 Kath ual y	18/2/11. Po 0/7/1 Kath lic y	0/7/11 Yes 73.6 4	No Kath Pho 1/26/1 y ne	/27/11	1/27, 1.9			Male 3/18/33 73	20 6-2	CA
Ah ½0 58 em	No Tra 60)00,0 00.00 No Tr Eu 22 ns 12 an ro 5	W/15/0 :3/ :3/ 7 23/1 E ell 4 F	'6/C /13/0 CV 3/23/180.14Ann 4/5/11 Kath ual y	/5/14/5/1 Po 1/27/1 Kath lic y	0/10/1 Yes 73.5 4	No Kath Pho i/10/1 y ne	:/10/11	3/10 0.5			Femal 9/14/30 74 e	36 1-2	CA
Le ;1 75 an,	No LB 01)00,0 00.00 No UI Eu 22 L NI tra ro 5	W/12/0 :7/	12/ /14/1 CSV !/27/1 80.93Ann 3/2/10 Kath ual y	10/3/8/1 Po	1/28/11 Yes 73.9 3	No Kath Fax !/17/1 !/2: y	8/1 Item !/22/11 not	3/23 1.1	3/1' 80.34		Male 8/4/27 78	56 8-2	CA
Ka i5 57 tari	No Na B1)00,(00.00 No Pr Eu 22 tio 50 ot ro 5	Wt/22/(:8)	7/1 /11/1 CSV 3/27/1 80.0 Ann 4/8/11 Kath ual y	/8/14/8/1 Po	1/29/11 Yes 73.9 0	No Kath Pho i/16/1 y ne	√17/11	3/17. 0.3			Male 7/20/31 74	18 3-2	CA
We ;1 33 ise	No Tra 60)00,0 00.00 No Tr Eu 22 ns 12 an ro 5	W/23/0 :8/	14/\(\sigma \)/20/0 CV 1/28/181.92\(\text{Ann} \) 2/9/11 Kath ual y	22/2/22 Po 1/29/1 Kath lic y	1/29/11 Yes 73.9 0	No Kath Pho /11/1 y ne	/11/11	1/11. 2.4			Male 8/2/32 72	14 4-2	CA
Su ;0 31 er,	No A U1500,0 00.00 No Pl Eu 22 G 00 ati ro 5	Wi/3/01 3/1 /3/1 E ell 3 F	12/ /15/1 CSV 2/3/1181.72Ann 2/4/10 Kath ual y	16/2/16 Po 0/4/1 Kath lic y	0/4/11 Yes 73.7 3	No Kath Fax /20/1 y	/24/11	1/25. 2.0	5/7, 90.66		Male 8/5/30 74	09 1-2	CA
Na i8 39 idi	No A U 000,000.00 No P1 Eu 22 G M0 ati ro 5	W/12/0 5/1 /5/1 E ell 3 F	14/ /26/1 CSV 1/5/1182.68\text{nn} 1/6/10 Kath ual y	13/1/13. Po :0/6/1 Kath lic y	7			12/2 2.5			Femal 7/7/27 78 e	49 7-2	CA
Na i8 39 idi	No A U 000,000.00 No P1 Eu 22 G M0 ati ro 5	W/12/0 5/1 /5/1 E ell 3 F	14/ /26/1 CSV 1/5/1182.68\text{nn} 1/6/10 Kath ual y	13/1/13. Po :0/6/1 Kath lic y	7			12/2 2.9			Femal 7/7/27 78 e	49 7-2	CA
Sh 5 39 am	No A U1)00,000.00 No P1 Eu 22 G 00 atti ro 5	Wi/5/01 6/1 /6/1 E ell 3 F	22. ½30/1 CSV 1/6/1182.6Ann 1/7/11 Kath ual y	20/1/20 Po 0/7/1 Kath lic y	4			12/2 2.5	5/7: 90.66		Male 9/30/22 83	09 1-1	CA
Fis 18 13 hm	No A U1)00,000.00 No P1 Eu 22 G 00 atti ro 5	WD/7/0 10 10 7 10/1 E ell 3 F	9/1 /13/1 CSV 0/10/173.5 4 nn 0/20/1 Kath ual y	(19/10/1 Po 0/11/1Kath lic y	0			9/30 3.8			Male 12/2/28 77	38 0-2	CA
Ol i6 97 so	No LB 01 000,000.00 No Ul Eu 22 L N1 tra ro 5	W√9/01 '7)	20/ /25/1 CSV 2/7/1(83.63Ann 2/8/0) Kath ual y	/17/12/1 Po 0/10/1Kath lie y	4	wa of		1/3/1 3.3	12/ 83.30		Male 5/5/33 72	50 1-2	CA
Ol i6 97 so	No LB 01)00,0 00.00 No Ul Eu 22 L N1 tra ro 5	W/9/01 '7;	20/ /25/1 CSV 2/7/1(83.63Ann 2/8/0) Kath ual y	(17/12/1 Po 0/10/1Kath lic y	4	No 2/17/1		12/1 3.3			Male 5/5/33 72	50 1-2	CA
Pit 15 30 ts,	No SL 16 000, 00.00 No Ex Eu 22 D 01 pl ro 5	W/8/01 8/1 /8/1 E ell 3 F	12/ /15/1 CSV 2/7/1181.59Ann 2/9/10 Kath ual y	18/2/16 Po 0/11/1Kath lic y	0			1/27: 1.9			Femal 11/7/23 81 e	10 0-1	CA
Par !6 38 gh	No A 15 000,000.00 No At Eu 22 X 42 he ro 5	W!/11/(0) 10 7 10/1 E ell 3 F	20/ /25/1 CV 1/9/1182.54nn //12/I Kath ual y	25/1/25 Po 0/11/1Kath lic y	0			1/3/1 2.8			Male 8/22/22 82	40 9-2	CA
Gi 17 53 ov	No Na B1500,000.00 No Pr Eu 22 tio 50 ot ro 5	W/24/(0) 10 7 10/1 E ell 3 F	18/ /26/1: CSV 4/9/1179.59Ann 1/20/1: Kath ual y	10/5/10 Po 0/11/1Kath lic y	0			3/31. 9.8	3/3 79.88		Male 6/7/31 74	26 8-2	CA
Ka 16 16 itz,	No Tra 60 000,0 00.00 No Tr Eu 22 ns 13 an ro 5	W:/11/(:8)	13.)/17/1 CSV)/28/1 73.93nn 0/13/1 Kath ual y	/13/10/1 Po 0/17/1Kath lic y	1		0/31/1	10/3 2.8			Male 12/9/29 75	03 4-2	CA
Du '1 34 sti	No Tra 60 000,0 00.00 No Tr Eu 22 ns 12 an ro 5	W/14/0 !7/ !7/ 7 27/! E ell 3 F	13.)/17/1 CV //27/176.00Ann //10/1 Kath ual y	16/8/16 Po 0/17/1Kath lic y	1		and the second	8/23. 8.5	044 0000		Femal 3/10/32 73 e	05 8-2	CA
Es i3 42 co	No JP JP 500,000.00 No Le Eu 22 55 ge ro 5	W/10/0 !7/	13.)/17/1 CSV 5/27/1 76.99Ann 7/6/11 Kath ,COI ual y	/6/17/6/1 Po 0/17/1Kath lic y		No Kath Pho i/16/11 y ne	i/22/11	6/22 7.1	6/1 89.32		Femal 4/9/30 75 e	56 7-5	CA

In C P	ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C rri lic ath ront p ea od og gra u		CO M Dat Poli Ann AnnTyp Date Req I os e cy . ual e of Sub uest	D Add Ty Date Req	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date trati son el el Lev	F/U Rea Lev L Date son el III	evel Add III Carri	Pay in Pay in he r he r of er uest sub	e Sub DateReq Date Req Coll Corres Date Effecti Rate Ge mitt Subuest Rece uest ater ponde Ree'd ve Incre er	d Date o Issue A	Ag SSN Che SSN Is SS MPI N2 C	MP State o Pol Produ Death B
Sp ;1 24	No Ph 97 000, 00.00 No PA Eu 22 oe 51 U ro 5	W/21/0 ·L	'13. 1/17/1 CV 3/30/174.88Ann 9/7/11 Kath	/7/19/7/1 Po 0/17/1Kath lic y	D/17/1 Yes 73.3	No Kath Pho 3/16/1 y ne	(/18/1)	8/18 '5.2		Rate 3/24/10 8/31/10 Yes Fer Increas e	nal 5/22/32	73 18 8-2	CA
Ta 13 58	No A U1200,000.00 No P1 Eu 22 G 00 ati ro 5	W/11/0 :8/ 28/ 7 28/1 E ell 3 F	'13,)/17/1 CSV 1/28/1 78.96Ann i/20/1: Kath	/1/16/1/1 Po 0/17/1Kath	D/17/1 Yes 73.3	No Kath Fax 1/13/1	/15/11	4/15. 9.3	5/7, 90.66		nal 11/12/2		CA
He 15 25	No A 15 100,0 00.00 No At Eu 22 X 52 he ro 5	W/11/0 :8/	'13,)/17/1 CV 3/27/1 74.98\text{Ath} ual y	12/9/12 Po 0/17/1Kath lic y	D/17/1 Yes 73.3	No Kath Pho 3/17/1: y ne	3/30/1: Carri:/19/11 er	8/30 5.2		Fer e	nal 8/24/27		CA
Ku 17 13 per	No LB 01)00,0 00.00 No Ul Eu 22 L N1 tra ro 5	W/21/0 12 12 7 12/1 E ell 3 F	27/ /29/1 CSV 0/12/173.47\text{Ann} ual	10/2 Po 0/13/1Kath lic y	0/13/1 Yes 73.4 4	No Kath Fax 1/28/1	0/10/1 Item	5.6		Ma	e 6/5/30	75 19 6-2	CA
Go ;9 11 Her	No Ha 12 000, 00.00 No Pe Eu 22 nc 02 rfo ro 5	W/10/0 17 17 7 /17/ E ell 3 F	25. CSV 0/17/173.3 Ann 0/19/1 Kath ual y	/8/11/1. Po 0/19/1Kath lic y	0/19/1 Yes 73.2 4	No Kath Pho 0/6/1	D/20/1	10/2 3.2		Ma	e 4/21/28	77 12 8-1	CA
Go ;9 11 ller	No Ha 12 000, 00.00 No Pe Eu 22 nc 02 rfo ro 5	W/12/0 17 17 7 /17/ E ell 3 F	25. CSV 0/17/173.3 Ann 0/19/1 Kath ual y	/8/11/2. Po 0/19/1Kath lic y	0/19/1 Yes 73.2 4	No Kath Pho 0/6/1 y ne	0/20/1	10/2 3.2		Ma	e 4/21/28	77 12 8-1	CA
He 16 47	No Pa VF)00,000.00 No Ve Eu 22 cLi 51 rsa ro 5	W/11/0 8/\(\delta\) /8/ 7 /8/1 E ell 3 F	20/ /21/1 CV 6/7/1177.69nn i/14/1 Kath ual y	28/6/28 Po 0/11/1Kath lic y	0/11/1 Yes 73.5 0	No Kath Pho i/16/1 y ne	/20/11	6/28. 7.2		Fer e	nal 12/10/2	78 45 4-3	CA
He 16 47	No Pa VF)00,000.00 No Ve Eu 22 cLi 51 rsa ro 5	W/11/0 8/1 /8/ 7 /8/1 E ell 3 F	20/ /21/1 CV 6/7/1177.63Ann i/14/1 Kath ual y	23/6/23 Po 0/11/1Kath lic y	0/11/1 Yes 73.5 0	No Kath Pho i/16/1 y ne	720/11	6/28. 7.2		Fer e	nal 12/10/2	78 45 4-3	CA
Ku 17 10 per	No A U1)00,000.00 No P1 Eu 22 G 00 ati ro 5	W/21/0 20 20 7 20/1 E ell 3 F	9/1 /13/1 CSV 0/20/173.2 Hnn 0/27/1 Kath ual y	/2/10/3 Po 0/21/1Kath lic y	0/21/1 Yes 73.1 8	No Kath Fax 0/4/1	0/6/11	10/6 3.6		Ma	e 6/5/30	75 19 6-2	CA
Lat !1 06 er,	No JP JF 500,0 00.00 No Le Eu 22 55 ge ro 5	W/25/0 '4/ 10 7 10/1 E ell 3 F	20/ /25/1 CSV 1/10/172.52Ann 1/11/0 Kath ,COI ual y	/24/11/2 Po 0/11/1Kath lic y	0/11/1 Yes 73.5 0	No Kath Pho 0/19/1 y ne	0/27/1	10/2 2.9		Fer e	nal 9/9/27	77 54 5-3	CA
Bu 7 72 sh,	No Tra 60 000, 00.00 No Tr Eu 22 ns 12 an ro 5	W/2/01 1/ 11 7 /11/ E ell 3 F	'6/C /12/0 CV 3/11/I 80.54nn 3/23/I Kath ual y	23/3/23 Po 0/12/1Kath lic y	0/12/1 Yes 73.4 7	No Kath Pho!/22/1 y ne	:/22/11	2/22 :1.1		Ma	e 6/4/29	75 49 3-2	CA
Bu 17 72 sh,	No Tra 60 000, 00.00 No Tr Eu 22 ns 12 an ro 5	W/2/01 1/ 11 7 /11/ E ell 3 F	'6/C /12/0 CV 3/11/1 80.54Ann 3/23/1: Kath ual y	3/29. Po 0/12/1Kath lic y	0/12/1 Yes 73.4 7	No Kath Pho !/22/1 y ne	:/22/11	2/22 :1.1		Ma	e 6/4/29	75 49 3-2	CA
Hi 6 34	No JP JF 000, 00.00 No Le Eu 22 55 ge ro 5	W½/11/('8/ 12/ 12 7 12/1 E ell 3 F	24/ /26/1 CSV 1/12/184.43\text{Ann} 1/23/1 Kath ,COI ual y	/23/11/2 Po 0/13/1Kath lic y	0/13/1 Yes 73.4 4	No Kath Pho 0/29/1 y ne	1/4/1(11/8. 4.7	7/3 123.90	Ma	e 9/26/26	78 23 5-3	CA
Ni 15 37 els	No Tra 60)00,0 00.00 No Tr Eu 22 ns 13 an ro 5	W/16/0 4/ 13/ 13 7 13/1 E ell 3 F	27/ /29/1 CV 1/13/1 82.4 hnn 1/18/1 Kath ual y	/2/12/2/1 Po 0/14/1Kath lie y	0/14/1 Yes 73.4 1	No Kath Pho 2/29/1 y ne	2/29/1	12/2 2.9		Ma	e 11/7/30	75 56 4-3	CA
Tre 3 95	No A 15 750,0 00.00 No At Eu 22 X 52 he ro 5	W/21/0 14 14 7 14/1 E ell 3 F	'1/1 ½/3/11 CV 2/13/183.43Ann 2/21/1 Kath ual y	/23/12/2 Po 0/17/1Kath lie y	0/17/1 Yes 73.3 1	No Kath Pho 2/2/10 y ne	2/3/1(12/3. 3.7		Fer e	aal 10/8/30	75 11 8-2	CA
Wi 8 95 tt,	No Ph 97 100,0 00.00 No PA Eu 22 oe 51 U ro 5	W/12/0 16 16 7 16/1 E ell 3 F	'1/1 ½4/11 CV 2/15/183.37Ann 2/17/0 Kath ual y	/28/12/2 Po 0/18/1Kath lie y	0/18/1 Yes 73.2 7	No Kath Pho 2/2/10 y ne	2/3/1(12/3. 3.7		Ma	e 9/20/31	74 55 9-3	CA
Sei ;9 35 ki, c:	No A U1)00,00.00 No Pl Eu 22 G 00 ati ro 5	W\'/5/01 15 15 7 15/1 E ell 3 F	27/ 5/2/11 CSV 2/15/183.37Ann 2/22/0 Kath ual y	/5/112/2 Po //20/1 Kath lie y	7/20/11 Yes 76.2 3	No Kath Pho 2/1/10 y ne	2/1/1(12/2 3.8	5/7. 90.66	Ma	e 7/4/30	75 55 2-4	CA
Wi 8 36 tt,	No LB 01 000; 34.00 No UI Eu 22 L NI tra ro 5	W/12/0 8/ 18 7 18/1 E ell 3 F	27/ ½/1/1(CSV 1/18/1 82,25Ann 1/26/1: Kath ual y	27/1/27. Po 0/19/1Kath lie y	0/19/1 Yes 73.2 4	No Kath Fax 1/7/11 y	1/19/1: Item 2/2/11 not	2/4/1 :1.7		Ma	e 9/20/31	74 55 9-3	CA
Go ;1 32 Id,	No Su 20)00,0 00.00 No Pr Eu 22 n 11 ot ro 5	W/9/01 18 18 7 18/1 E ell 3 F	'1/1 ½/3/11 CV 1/17/184.29Ann 1/23/1 Kath ual y	/30/11/3/ Po 0/19/1Kath lie y	0/19/1 Yes 73.2 4	No Kath Pho 1/8/10 y ne	1/23/1 Item 1/10/1 not	11/2 4.5		Fer e	nal 5/20/25	80 33 5-1	CA
Hi 6 70 nd	No Tra 74 000, 00.00 No M Eu 22 vel 53 V ro 5	W½/11/(6) 16 7 16/1 E ell 3 F	27/ /29/1 CV 3/15/1 80.4 Nnn 3/17/10 Kath ual y	24/3/22 Po 0/19/1Kath lie y	0/19/1 Yes 73.2 4	No Kath Pho 3/3/11 y ne		3/18 0.6	3/9, 80.60	Ma	e 9/26/26	78 23 5-3	CA
He ;4 36 gw	No JP JF)00,0 00.00 No Le Eu 22 55 ge ro 5	W/11/0 8/ 18 7 18/1 E ell 3 F	1/1 ½3/11 CSV 1/18/1 82.25Ann 1/26/1: Kath ual y	/2/12/2/1 Po 0/19/1Kath lie y	0/19/1 Yes 73.2 4	No Kath Pho 1/3/11 y ne	1/5/11	1/6/1 2.6	8/2. 123.83	Fer e	nal 5/12/22 8	83 24 3-1	CA
Jo 12 52 hn	No Tra 60 000; 00.00 No Tr Eu 22 ns 12 an ro 5	W/3/01 4/ 14 7 14/1 E ell 3 F	9/C /15/0 CV 1/14/1 79.42Ann 1/27/1 Kath ual y	27/4/27. Po 0/19/1Kath lic y	0/19/1 Yes 73.2 4	No Kath Pho /30/1 y ne	/30/11	3/30. 9.9		Ma	e 6/24/31	73 23 9-3	CA
Jo 12 52 hn	No Tra 60 000; 00.00 No Tr Eu 22 ns 12 an ro 5	W/30/0 4/ 14 7 14/1 E ell 3 F	9/C /15/0 CV 1/14/1 79.42Ann 1/27/1 Kath ual y	27/4/27. Po 0/19/1Kath lic y	0/19/1 Yes 73.2 4	No Kath Pho /30/1 y ne	/30/11	3/30. 9.9		Ma	e 6/24/31	73 23 9-3	CA
Gil '0 51 leb	No IN 40)00,0 00.00 No Pr Eu 22 G 01 ot ro 5	W/30/0 9 19 7 19/1 E ell 3 F	11/ /14/1 CSV 1/18/1 79.29Ann 1/20/1(Kath ual y	10//4/27. Po 0/20/1Kath lic y	0/20/1 Yes 73.2 1	No Kath Pho 4/7/11 y ne	V11/11	4/11, '9.5		Fer e	aal 3/15/30	76 23 9-4	CA
Sil 13 12 ver	No Tra 60)00,¢ 00.00 No Tr Eu 22 ns 13 an ro 5	W/21/0 13 13 7 /13/ E ell 3 F	25.)/27/1 CSV 0/13/185.4 4 nn 0/22/1 Kath ual y	/22/10/2 Po 0/27/1Kath lic y	0/27/1 Yes 72.9 8	No Kath Pho 1/29/10 y ne	//29/10	10/1. 5.9		Fer e	nal 8/31/31	74 12 6-2	CA
Po 16 14	No Tra 60 000, 00.00 No Tr Eu 22 ns 13 an ro 5	W\/4/01 '7\	25.)/27/1 CSV 10/7/1 73.6 4 nn .0/8/11 Kath ual y	/27/10/2 Po 0/27/1Kath lic y	0/27/1 Yes 72.9 8	No Kath Pho 1/22/10 y ne	/22/10	9/22 6.1		Ma	e 11/1/31	73 03 4-2	CA
Po 16 14	No Tra 60 000, 00.00 No Tr Eu 22 ns 13 an ro 5	W\/4/01 '7\	25.)/27/1 CSV 10/7/1 73.6 4 nn .0/8/11 Kath ual y	/27/10/2 Po 0/27/1Kath lic y	0/27/1 Yes 72.9 8	No Kath Pho 1/22/10 y ne	/22/10	9/22 6.1		Ma	e 11/1/31	73 03 4-2	CA
De 17 38 Im	No Ph 97)00,00.00 No PA Eu 22 oe 51 U ro 5	W/12/0 27 27 7 /27/ E ell 2 F	/9/ ½/14/1 CV 0/26/173.0Ann 1/3/1(Kath ual y	/18/11/2. Po 0/28/1 Sabi lic ne	0/28/1 Yes 72.9 5	No Kath Pho 0/12/1 y ne	0/14/1	10/1 '3.4		Rate 3/26/10 10/27/10 Yes Ma Increas	e 12/5/30	75 10 1-2	CA
Ku !8 97 rni	No A 15 000,000.00 No At Eu 22 X 52 he ro 5	W/10/0 '7, 19 7 19/1 E ell 3 F	'1/1 ½3/11 CV 2/18/183.2'Ann 2/22/0 Kath ual y	'6/112/2 Po 0/20/1Kath lic y	0/20/1 Yes 73.2 1	No Kath Pho 1/23/1 y ne	1/29/1	12/6 3.8		Fer e	nal 8/15/31	74 32 2-2	CA
Es 17 38 ser	No Tra 60)00,0 00.00 No Tr Eu 22 ns 12 an ro 5	W/20/0 28 28 7 28/1 E ell 2 F	25. 1/31/1 CSV 0/28/172.99nn 11/2/10 Kath ual y	/17/11/1 Po 0/31/1Kath lic y	0/31/1 Yes 72.8 5	No Kath Pho 0/14/1 y ne	D/14/1	10/1 3.4		Fer e	al 10/29/2	76 31 1-2	CA
Wi ;5 38 Ile	No Tra 60)00,0 00.00 No Tr Eu 22 ns 13 an ro 5	W/24/0 14 28 28 7 28/1 E ell 2 F	25. 1/31/1 CSV 0/28/172.99nn 11/1/10 Kath ual y	/17/11/1 Po 0/31/1Kath lic y	0/31/1 Yes 72.8 5	No Kath Pho 0/13/1 y ne	0/13/1	10/1 5.4		Fer e	nal 5/6/28	77 11 7-1	CA
Wi ;5 38 Ile	No Tra 60 100,0 00.00 No Tr Eu 22 ns 13 an ro 5	W/13/0 14 28/ 28 7 28/I E ell 2 F	25.)/31/1 CSV 0/28/172.95nn 1/1/10 Kath ual y	/17/11/1 Po 0/31/1Kath lic y	0/31/1 Yes 72.8 5	No Kath Pho 0/13/1 y ne	0/13/1	10/1 5.4		Fer e	nal 5/6/28	77 11 7-1	CA
Sold Po		_										_	
Ja 16 51 ys	55 ge C	G 8/19// 19 1 19/(8. W 2 G	25 Mon 0.00Ann thly ual	Po lic 		No Caro Fax i/30/0' lyn	4/3/07	27.1		e	al 12/8/27	6-2	CA
Hi 6 34 nd	No JP JF 000,1 No Le M 0 55 ge C	G '8/ 12/ 12 1 12/(3. W 2 G	9/0 Mon 0.00Ann thly ual	Po lic 		No Narr Fax 2/7/07 a	/12/01	29.			e 9/26/26	5-3	CA
Ko 0 52 fm	No Pa VF 100,0 No Ve M 0 cLi 51 rsa C	K \(\sqrt{4}\(\text{0}\) \(\text{6} \) \(\text{16 1 16}\(\text{1 9} \) \(\text{of} \) \(2 \) \(\text{C} \)	/6∧ 0.00Ann ual	Po lic 		No Ashl Fax 1/12/0' ey	\/20/0°	21.	7/1 124.56		e 10/17/2	4-2	CA
Go '6 30 ld	No Tra 74 000, No M M 0 vel 51 V C	G 20/0 8/1 8/1 /8/0 1. ol 2 C	2/C 0.00Ann ual	Po lic		No Caro E-M 4/2/07 lyn ail	4/7/07	27.1			e 2/20/30	4-2	CA
Fo 19 92 wl	No JP JF 500,1 No Le M 0 55 ge C	Fo/2/0: 28	29/ Mon 0.00Ann thly ual	Po lic 		No E-mal/13/0' il	V13/01	22.		e	nal 8/11/27	1-3	CA
Br ;2 51 eg	No Tra 74)00,0 No M M 0 vel 56 V C	Brl/26/(8) 18 1 18/(6. eg 2 C	/6∧ 0.00Ann ual	Po lic 		No Sabi Fax i/20/01 ne	√28/08	13.5			e 5/18/26	9-1	CA
As 15 76 ht	No Tra 60 000,1 No Tr M 0 ns 12 an C	G !3/ !3/ 1 23/(1. W 2 C	0.00Ann ual	Po lic 		No Mon Fax !/21/0! ica	3/6/08	16.		Ma	e 2/24/31	73 55 6-4	CA

In C P ME MI	MI Sep Ca Po De Cur RO D Pr Pr Pro C G ri lic ath rent P ea od og gra u M	w O n e os a g xt al I os		D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/ trati son el el Lev Da	Rea Lev Level A te son el Illustr	dd III Carri Min M Min us er Pay in Pay	M Ot Othe C	Of Othe Date Own Req Date Sub DateReq Date Req he r of er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti Rate Gend Date o Iss ater ponde Rec'd ve Incre er	ue Ag SSN Che SSN Is	SS MPI N2 C	MP State o Pol Produ Death B IC
Bi ;4 54 eb	No Tra 60 000,0 No Tr M 0 ns 12 an C	Bi/16/0 7/\ 7/\ 1 \frac{1}{2}/\(7/\ \) 1. 17/\ eb \ \ \frac{2}{2} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ual	Po lic		No Ashl Fax l/12/0' ey	√17/0;	27.:	6/1,	125.87	Male 7/22/29	75	56 7-3	CA
Le 17 93 ss	No Tra 60)00,0 No Tr M 0 ns 11 an C	Le/29/(22	0.00Ann ual	Po lic		No Narr Fax 2/8/07	/21/01	29.			Femal 2/15/31 e	73	26 4-5	CA
Ma 2 94	No JP JF)00,0 No Le M 0 55 ge C	G 20 :0/ 1 /20/ 8. 27/ W 2 G	Mon 0.00Ann thly ual	 Po lic		No Narr Fax 2/8/07 a	/13/01	21.0			Femal 6/23/24 e	80	54 6-9	CA
Ma i6 30 tth	No A 15)00,0 No At M 0 X 52 he C	G 9/1 9/1 1/9/1 1. W 2 C	0.00Ann ual	 Po lie		No Caro Fax 3/8/07 lyn	V13/07	28.:			Femal 3/28/29 e	76	45 0-5	CA
La 19 37 m,	No JP JF)00,0 No Le M 0 55 ge C	La(17/0 :1, 15/) 5/ 1 /15/ 3. 17/) m 2 G	Mon 0.00Ann thly ual	 Po lic		No Sabi Fax 5/9/08 ne	√12/08	14.:			Male 2/10/28	77	35 9-2	CA
Ku !7 73 pfe	No Tra 60 000, No Tr M 0 ns 12 an C	K (12/0 7/) 7/(1 1/7/(4. up 3 C	0.00Ann ual	Po lic		No Caro Fax 3/8/07 lyn	3/8/07	28.0			Femal 8/17/29 e	75	06 5-2	CA
Pi (8 77	No Ph 97500,0 No PA M 0 oe 51 U C	G 8) 8/1 /18/ 1. '1/0 W 2 C	0.00Ann ual	 Po lic		No Caro Fax 3/8/07 lyn	3/9/07	28.0			Male 1/7/31	74	17 5-2	A
Pie ;5 93	No JP JF 000, No Le M 0 55 ge C	G 16 '21, 21 1 21/(8. '25, W 2 G	Mon 0.00Ann 2/22/0 Kath thly ual y	 Po lic		No Narr Fax 2/7/07	½12/0°	29.			Male 7/18/26	78	00 2-1	CA
Ne 12 57	No JP JP)00,0 No Le M 0 55 ge C	G 5/ 28/1 28 1 28/(8. 25/ W 2 G	CA Cento	Po		No Caro Fax i/16/0'	√19/0°	28.:			Male 3/6/25	80	47 6-3	CA
To ;3 93	No Tra 60 500, No Tr M 0 ns 12 an C	To/2/0° 22 12/1 /22/ 1 12/1 fia 2 6.	GA Croto 0.00Ann ual	 Po		No Narr Fax 2/8/07	/21/0	29.			Femal 5/15/29 e	75	03 4-1	CA
Pu ;3 92	No A U1500,0 No Pl M 0	G 28 :8/ 1 28/(8. '1/0	Mon 0.00Ann	Po		No Narr Fax 2/8/07	/13/00	29.			Femal 7/25/24	80	24	CA
nc si i2 94	G 00 ati C No LB 01 100,0 No UI M 0	W 2 G G 20 10/1 20/(3. 15/)	Mon 0.00Ann	Po		a No Narr Fax 2/8/07	1/14/00	29.:			e Femal 4/13/26	78	3-2 04	CA
mo Wi ;7 78	L N1 tra C No A U1500,C No Pl M 0	W 2 G G 6 6 6 1 16/ 3. 11/0		нс Ро		a No Sabi Fax 5/7/08	√12/08	14.:			e Femal 1/10/30	75	9-1 56	CA
lso We ;1 33	G 00 ati C No Ha 12 000, No Pe M 0	W 2 G G 7, 17, 127/ 2. 27/	thly ual CA State 0.00Ann	lic Po		No Caro Pho i/30/0'	4/2/07	27.:			e Male 8/2/32	72	5-2	CA
ise Bi i7 92	nc 00 rfo C nc 17 C No Su 02)00,0 No Pr M 0	W 2 C G 1 Bi/20/(6/ 28/ :8/ 1 28/(1. 17//	ual Stato 0.00Ann	lie Po		lyn ne No Caro Fax 1/21/0'	√23/0°	28.			Male 3/25/28	77	4-2 57	CA
eb ~- Bi ;7 93	n 00 ot C 1:6:07 C No A 15:00,0 No At M 0	eb 2 C 	ual Stoto 0.00Ann	lic Po		lyn No Narr Fax 2/8/07	/21/00	29.			Male 3/25/28	77	0-2 57	CA
eb Ba ;2)2	X 42 he C A 20 C No A UI 000, No Pl M 0	eb 2 C ~~ ? G 18 8/ 1 18/(3. 77/0	ual Stoto Mon 0.00Ann	lic Po		a No Narr Fax 2/7/07	/13/07	29.			Femal 8/1/26	78	0-2	CA
sse Ca 19 74	G 00 ati C 22 C No Tra 60)00,0 No Tr M 0	W 2 G Ca/2/0: 8/1/0 1//1/1/1/0 1.	thly ual State 0.00Ann	lic Po		a No Caro Fax 3/8/07	√17/0°	28.:			e Male 5/28/27		0-1	CA
me Br i2 78	ns 12 an C 20 C No Tra 74)00,0 No M M 0	me 2 C c Brl/26/(5) 15 1 15/(6. /6/	ual Stata 0.00Ann	lic Po		lyn No Sabi Fax i/20/01	√28/08	13.9			Male 5/18/26		2-2	CA
eg He i4 35	vel 53 V C No Co C)00,0 No Ex M 0	eg 2 C C He/24/0 9/ 9/ 1 /19/ 2.	ual Stata 0.00Ann	lic Po		ne No Narr Fax 2/8/07	/26/01	28.				82	9-1 24	CA
gw Go ;9 10	lu M5 pl C	g 2 C G 21 11/1 /21/ 1 18/	ual State 0.00Ann	lic 		a No Narr Fax 2/7/07	/14/0	29.:			e Male 4/21/28		3-1	CA
Iler Go 18 16	ne 76 L C	W 2 7. G 0/8/0 (2, 28/) (8/) 1 28/(3, 19/)	ual	lic 		a No Sabi Fax 5/9/08	V13/08	14.			Male 8/13/29		8-1	CA
ttli	55 ge C No Pa VF)00,0 No Ve M 0	ott 2 G ::- Za(13/0:7)	ual ual	lic 		ne No Sabi Fax 5/9/08	√13/08 √12/08	14.:			Femal 3/20/20	85	7-2 58	CA
nz	cLi 51 rsa C	nz 2 C	ual	lic		ne					e		1-8	
Ste ;3 30 ve	No A U1)00,0 No PI M 0 G 00 ati C	St 27/0 9/1 9/1 1 1/9/(3. 31/1 ev 2 G	thly ual	Po lic		No Mon Fax 8/8/07 ica	√10/0°.	23.:			Femal 4/9/26 e		13 3-1	CA
Ha 16 48	No JP JF 000, No Le M 0 55 ge C	:0; 3/0 3/1 /3/0 3. 27/ 2 G	thly ual	Po lic 		No Sabi Fax 5/9/08 ne	√12/08	14.:			Male 1/14/30		14 5-2	CA
Me !5 20 lch	No Ph 97)00,0 No PA M 0 oe 51 U C	M 0/3/0 6/ 6/ 1 16/(9. '7/(elc 1 C	0.00Ann ual	Po lie 		No Sabi Fax 5/9/08 ne	i/14/0≀	14.			Male 8/25/29		32 6-2	CA
Ge io 39 lse	No Pa VF 000, No Ve M 0 cLi 51 rsa C	Ge/30/0 7/\ 7/ 1 /7/0 1. 26/\ lse 2 C	0.00Ann ual Stoto	Po lie 		No Mon Fax 1/24/0' ica	/28/01	21.9			Male 5/24/32		12 6-2	CA
Me ;8 37 ek	No JP JP)00,0 No Le M 0 55 ge C	M/18/0 5/\ 15/\ 5/\ 1 /15/\ 3. 17/\ ee 2 G	Mon 0.00Ann thly ual	Po lie 		No Mon Fax 7/2/07 ica	7/6/07	24."	7/9	124.62	Femal 4/25/25 e		57 2-3	CA
Err ;0 58 eca	No Tra 60 500, No Tr M 0 ns 12 an C	G (3) (3) 1 23/(1. W 2 C	0.00Ann ual State	Po lic 		No Caro Pho i/26/0' lyn ne	√28/0°.	28.1			Male 8/5/28		56 1-3	CA
Bi i4 56 eb	No Tra 74)00,(No M M 0 vel 54 V C	G 1/1 /1 ½/1/(1. 27/1 W 2 C	0.00Ann ual State	Po lic 		No Caro E-M 4/2/07 lyn ail	4/7/07	27.1	5/2:	126.17	Male 7/22/29		56 7-3	CA
Bi ;4 70 eb	No Tra 60)00,0 No Tr M 0 ns 12 an C	G 8/ 8/ 1 /18/ 1. 27// W 2 C	0.00Ann ual	Po lic 		No Caro Fax 1/20/0' lyn	√20/0°	28.:	6/1,	125.87	Male 7/22/29		56 7-3	CA
Bi ;4 52 eb	No Pa VF)00,0 No Ve M 0 cLi 51 rsa C	Bi/16/0 4/ 4/ 1 /14/ 1. 17/\(\) eb 2 C		Po lie 		No Sabi Fax 5/7/08 ne	5/8/08	14.)	5/1:	126.33	Male 7/22/29		56 7-3	CA
Kl '5 53 air	No Tra 74 000, No M M 0 vel 55 V C	Kl/20/0 1/ 1/1 1 11/(9. 7/C air 2 C		Po lic		No Caro Fax 1/12/0' lyn	√30/0°.	26.			Femal 2/24/33 e	72	13 4-2	CA
Hi 6 14	No JP JF 000, No Le M 0 55 ge C	Hi/14/('8/ 12/ 12 1 /12/ 1 '31/ nd 2 1.		Po lic		No Kath Fax !/25/0! y		29.	7/1	124.59	Male 9/26/26		23 5-3	CA
Par 1 72 ker	No JP JF)00,0 No Le M 0 55 ge C	G 1/1 9/0 '9/1 /9/0 8. 25/1 W 2 G	Mon 0.00Ann thly ual	Po lic		No Caro Fax 3/5/07 lyn	V16/00	28.			Femal 10/13/2 e		05 7-3	CA
M i2 72 ull	No Tra 74 000, No M M 0 vel 53 V C	M/10/0 B/1	0.00Ann ual	Po lic		No Caro E-M 4/2/07 lyn ail	4/5/07	27.:			Male 6/22/29		06 5-2	CA
Na 6 57 m,	No Ma 15)00,0 No U M 0 ss 59 L C	G (6) 27 1 27/(6. (25) W 2 C	0.00Ann ual	 Po lic		No Caro Fax 1/30/0'	V13/0°	27			Male 9/25/30	74	52 2-0	CA
Su ;0 31 er,	No A U1500,0 No Pl M 0 G 00 ati C	G 3/1 3/1 /3/(3. '1/0 W 2 G	Mon 0.00Ann thly ual	 Po lic		No Mon fax 3/6/08 ica	√11/08	16.:			Male 8/5/30		09 1-2	CA
Ver 15 75	No Pa VF:00,C No Ve M 0 cLi 51 rsa C	G :8 :8/1 28/(1. '1/C W 2 C	CA Cento	 Po lic		No Fax 3/8/07	3/9/07	28.			Femal 12/12/1 e	86	54 5-2	CA
Yu !2 78	6. 20 No A 15 500,0 No At M 0	Yu/16/0 6 6/ 1 16/(1. '2/0	Ctoto	nc Po lic		No Narr Fax !/16/0'	/21/01	29.			Femal 9/3/21	83	31	CA
nk ~=	X 52 he C	nk 2 C	ual Stato	ис 		a					e		8-1	

	_																	
		rri lic ath rent P eaod og gra u M w	w O n e os a g xt al	I os e cy	. ual e of Sub uest	at pe Sub uest Rece	uest cy	trati son e	el el Lev Date	son el Illustr	us er Pay in Pay	M Ot Othe	he r of er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti Rate ater ponde Rec'd ve Incre	Gend Date o	ssue Ag SSN Che SSN	N Is SS MPI N2 C	MP State o Pol Produ Death B IC
						Po		No	7/10/09	710/09 7.	16 00.:					84		CA
	Gi 5 57	No JP JP)00,0 No Le M 0 G	Gii/7/0′. 8/ 4/0 - /4/ 1 !/4/0 - 1	31 Mon	0.00Ann	Po				√10/08	14.:				Femal 6/12/30	75	44	CA
	Fri ;1 56	No JP JP)00,0 No Le M 0 Fi	Fri/15/0 :7/ 6/0 6/1 1 /6/0 3.	30/ Mon	0.00Ann	nc Po				√10/0 8	14.:					80	54	CA
	Far '8 42	No Pa VF300,0 No Ve M 0 F	Fa/16/0 :7/ :7/ 1 /27/ 1.	C.	0.00Ann	lic Po		No Sa	abi Fax 5/9/08	√12/08	14.:	9/1:	122.45			77	08	CA
		fs. 20 C	no 1	'20	Ctntn	lic Po				0/12/0	21::				Male 7/2/28	77		CA
	ale	6. 27 C al	d _r 0	(11) Ann	Ctntn	lic Po				2/19/0	19.:				Male 1/2/25	80		CA
	tze	27 (7	ñ	CA	Ctntn	lic Po				/13/01	29.				Femal 2/7/27	78		CA
	erb	55 ge C e	er 2 G	C.	ual State	lic Po		á	a						e			
The content of the	erb	ns 12 an C e	er 2 C		ual	lic 		á	a						e		8-4	
	ko :+	vel 48 V C W	W 2 C		ual	lie		á	a			4/2	107.05		e		1-2	
	ure 	ns 12 an C W	W 2 C	1/0	ual	lic		ly	yn	5/8/0/							0-3	
Section Sect	azl :++	ns 12 an C az	azl 2 C		ual	Po lic 		3	y ne			8/1:	120.41		e		9-2	
The content will be content	a,	ns 12 an C W	W 2 C	29/	ual	Po lic 		á	a		29.							CA
	ser	L NI tra C	W 2 C		ual	Po lic 		á	a								6-1	
The content of the		55 ge C W		thly	ual	Po lic 		e	y	7/11/07	26.:				Male 12/14/2	79		CA
State Stat		55 ge C W		thly	ual	Po lic 				V16/01	27				Male 6/26/28	77		CA
Part		rtf 60 ag C W			ual	Po lic 				V12/01	27.:					72		CA
	a,	No Ma 15 100,0 No U M 0 Ei ss 58 L C a	a 2 C	'2/0	0.00Ann ual	Po lic				/26/01	28.0	2/2	128.96		Male 6/13/20	84		CA
State Stat	Go 15 79 ra,	No Ma 15 000, No U M 0 C ss 58 L C W	G 1/ 11/(1.	4/0	0.00Ann ual	Po lic				4/5/07	27.					79		CA
	Da 12 30 rge	No A 15 000, No At M 0 C X 52 he C W		1/0	0.00Ann ual	Po lic				V13/0°	28.:				Male 11/17/2	82		CA
	Ga ;2 52 rd	No SL 16 100,0 No Ex M 0 C D 02 pl C W		1/0	0.00Ann ual	Po lic				1/16/07	27				Male 4/11/25	80		CA
No. 1	Re 4 34	No JP JP)00,0 No Le M 0			0.00Ann	Po lic				√13/08	14.	8/1	123.57			78		CA
State Stat		No LB 01)00,0 No Ul M 0		25 Mon	0.00Ann	Po lic				V15/0°	28					75		CA
Note		No Co C)00,0 No Ex M 0 K	Ci 1 Ki ¹ /6/0′ 2/1 2/1 1/2/0 1	CA.	0.00Ann	Po lic		No M	ion Fax i/31/0	√17/08	15				Male 4/10/28	76	06	CA
No. 1	Fei 15 37	No LB 01)00,0 No Ul M 0 F	Fe2/3/0 '3/ 3/1 /3/0 2.	24/)	0.00Ann	Po lic		No M	ion Fax 2/26/0	2/27/0	19.0				Male 11/4/32	72	35	CA
	rei 15 39	No A U1700,0 No Pl M 0 F	Fe/10/('1) 1/(1 /1/0 1	24/)	0.00Ann	Po		No M	ion fax //29/01	/31/08	173				Male 11/4/32	73	35	CA
No. 1	Po 13 95	No Tra 74)00,0 No M M 0 Po	Po/14/0 16 6/ 1 16/0 9.	'8/C	0.00Ann	Po		No M	ion Fax i/10/0	√13/08	13.				Male 12/18/3	74	14	CA
Solid New	Ja 3 32	No Ph 97)00,0 No PA M 0 Ja	- c Ja/10/0 18 8/ 1 /18/ 1.		0.00Ann			No M	ion Fax 2/28/0	2/31/0	18.:				Male 10/6/32	73	28	CA
Part			ne 1 C			lic 		ic	ca								6-2	
Part																		
Part	yc ~	cLi 51 rsa C e	e 2 C	11/	ual			ic	ca	V12/0°	22							CA
Fine	ae	cLi 51 rsa C e	e 3 C		ual			ly	yn	√21/0′					e			CA
Part		D 01 pl C e	e 3 C	28/	ual	Po lic 				:/20/08	17.				Male 4/21/28	76		CA
Solution	hn	cLi 51 rsa C V	V 2 C	22.	0.00Ann ual	Po lic 				1/14/0	23.:	8/1:	123.41		Male 5/16/20	85		CA
Se No No Co No No No No No	Go ;1 32 ld,	No Su 20 000,C No Pr M 0 Li n 11 ot C e	Lif/18/(18 1 /18/ 4. e 1 C	28	0.00Ann ual	Po lic 				2/6/00	31.0					80		CA
Mile Side No. Co. Co	Sc 13 59 hn	No Co C)00,0 No Ex M 0 Li lu M5 pl C e	Liff14/0 :7/ :7/ 1 :27/(2. e 2 C		0.00Ann ual	Po lic		e	y	/24/01	27.				Male 11/14/2	77		CA
Pa g 3 2 No A U1000 No Pl M 0 0 G170 28 28 1 28 1 3 16 Mon 0000mm Po 2 0 0 No NorFax 2207 2/507	Mi 6 54 ttel	No Co C 100,C No Ex M 0 Li lu M5 pl C e	Lif/4/0' 6/\ 6/\ 1 !/6/\ 2 e 2 1.		0.00Ann ual	Po lic		No As	shl Fax l/12/0' y	V23/01	27.				Male 6/11/26	78		CA
Ro	Pu ;3 32 nc	No A U1)00,C No Pl M 0 C G 00 ati C V	G /17/0 28 28 1 28/0 3. V 3 G	thly	0.00Ann ual	Po lic		No Na	arr Fax 2/2/07	2/5/07	29.1					80		CA
He id 37 No Pa VF 100, c No Ve M 0 Life 1/2 2 1 1/2 6 . 0.00Ann Po No Caro E-M4/5/07 4/5/07 77. He id 37 No Pa VF 100, c No P	Bo i5 57 Ito	No Tra 74 000,0 No M M 0 Li vel 55 V C e	Lif/7/01 :8/ :8/ 1 28/0 4. e 2 C	GA.	0.00Ann ual	Po lic				√14/0€	34.					82		CA
Ha 14 35 No JP P) 00, C No Le M 0 Life 90 9 91 191 3. 30 Mon 0.00Ann Po No Narr Fax 27/07 1/2/0. 29. Ha 14 35 No JP P) 00, C No Le M 0 Life 90 9 91 191 3. 30 Mon 0.00Ann Po Narr Fax 27/07 1/2/0. 29. Ha 14 35 No JP P) 00, C No Le M 0 Life 90 9 91 191 3. 30 Mon 0.00Ann Po Narr Fax 27/07 1/2/0. 29. Ha 14 35 No JP P) 00, C No Le M 0 Life 90 9 11 191 3. 30 Mon 0.00Ann Po Narr Fax 27/07 1/3/0. 29. Ec 10 33 No A U1 100, C No Pl M 0 Life 90 22 12 12 1 3. Mon 0.00Ann Po Narr Fax 27/07 1/3/0. 29. Ext G 00 ati C e 3 G CA 18	 He ;4 37	No Pa VF)00,0 No Ve M 0 Li	Lif24/0 2/ 12 1 12/(6.		0.00Ann	Po lic				4/5/07	27.:					83	24	CA
Ee 19 33 No A U1 100, C No Pl M 0 Lit/29/1/22 22 1 /21/ 3. Mon 0.00Ann Po No Narr Fax 27/07 /13/07. 29. kst G 00 ati C e 3 G thly ual lic a	Ha ;4 35	6. 22 No JP JP)00,0 No Le M 0 Li	Lif/9/0′ 9/ 9/ 1 19/(3.		0.00Ann	 Po lic		No Na	arr Fax 2/7/07	/12/01	29.					80	54	CA
	Ec !0 93	No A U1)00,0 No Pl M 0 Li	Lif/29/(22 22 1 /21/ 3.	Mon	0.00Ann			No Na	arr Fax 2/7/07	/13/01	29.				Male 9/12/28	76	26	CA
	R5t 	o au C e	. 3 G			iic •-		ŧ	u.								1-0	

In C P ME su li o	MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G rri lic ath ront P ea od og gra u M		CO M Dat Poli Ann AnnTyp Date Req I os e cy . ual eof Sub uest	D Add Ty Date Req	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/U trati son el el Lev Date	Rea Lev Level A	old III Carri Min M Min M us er Pay in Pay in	Ot Othe Ot Othe Date Own Req Date Sub Date in the r of cr uest sub mitt Sub Date in the r bear of the Date in the sub mitt Sub mi	ateReq Date Req Coll Corres Date Effecti Rate Gend Date of University Rece uses after ponde Rec'd ve Incre er	issue Ag SSN Che SS	N Is SS MPI M	IP State o Pol Produ Death B C
Wi ↓1 32 se,	No Ph 97 100,0 No PA M 0 oe 51 U C	Lif/6/01 26 26 1 26/(1. e 1 C	24/\) 0.00Ann ual	Po lic		No Mon fax 2/5/08 ica	2/6/08	17.		Male 6/28/29	76	17 0-2	CA
Ka ;4 16 tz,	No Pri 60)00,0 No U M 0 nci 58 L3 C	Lifb/9/0 :30 /1/1 1/1 1 1/1/1 3. e 2 G	Mon 0.00Ann thly ual	Po lic		No Ashl Fax 0/20/0 ey	1/6/06	32.0		Male 7/22/32	73	55 4-4	CA
Qu !5 20 en	No A U1)00,0 No Pl M 0 G 00 ati C	Lif24/0 5) 5/ 1 15/(1 e 2 1.	Mon 0.00Ann thly ual	Po lic		No Mon fax 1/24/0' ica	/27/01	21.9		Femal 8/26/24 e	81	57 2-2	CA
Ho 18 36 Ilis	No Ph 97)00,0 No PA M 0 oe 51 U C	Lif20/0 :0)	O.00Ann ual	Po lic		No Mon Fax 1/19/0' ica	7/25/01	24.	8/2: 123.14	Male 6/3/31	74	56 2-4	CA
Cr 6 18	No JP JF)00,0 No Le M 0 55 ge C	G /24/0 4/ 23// 13/ 1 /23/ 3. V 2 G	Mon 0.00Ann thly ual	Po lic		No Mon Fax 1/24/0' ica	//25/01	22.1		Femal 9/27/26 e	79	56 7-3	CA
Gl 16 57 eic	No JP JF)00,0 No Le M 0 55 ge C	G/13/0 :8/ :8/ 1 28/(3. V 2 G	12/t Ann 0.00Ann ual ual	Po lic		No Caro Fax i/30/0'	V12/01	27.:		Male 11/2/24	80	11 7-1	CA
Be '2 23 sc	No Pa VF)00,0 No Ve M 0 eLi 51 rsa C	Lifl/29/(5/) 5/(1 /5/0 4. e 2 C	GA State 0.00Ann ual	Po lic		No Mon Fax 1/12/0'	V18/0°.	22.:		Male 3/7/29	76	34 4-2	CA
Bl 46 17	6. 20 No A U1)00,0 No Pl M 0 G 00 ati C	G 0/8/0 :7/ :7/ 1 27/(1 V 2 1.	26/th Mon 0.00Ann thly ual	Po lic		No Mon Fax 0/4/0' ica	0/9/01	21.0		Male 6/10/25	80	55 5-2	CA
Cr 6 07	No A U1)00,0 No Pl M 0 G 00 ati C	G /12/('1)	/4/ Mon 0.00Ann thly ual	Po lic		No Mon Fax 2/26/0	2/28/0	18.9		Femal 9/27/26 e	79	56 7-3	CA
Me !5 20	No Ph 97)00,0 No PA M 0 oe 51 U C	G 0/3/0 6 6 1 /16/ 4. V 2 C	(11) CA State (11) 0.00Ann ual	Po lic		No Mon Fax 1/24/0'	/23/01	23.		Male 8/25/29	76	32 6-2	CA
Sc 19 48 hri	No Pa VF)00,0 No Ve M 0 eLi 51 rsa C	G (30/0 3/1 3/1 1/3/(2 V 2 2.	0.00Ann ual	Po lic		No Ashl Fax i/21/0'		34.		Male 5/31/30	75	09 2-2	CA
Fie '4 26	No Pa VF)00,0 No Ve M 0 eLi 51 rsa C	:5) !5/ 1 25/(1. 2 C	0.00Ann ual	Po lic		No Mon Fax 9/6/07	//11/07	22.:		Male 2/27/25	80	41 9-4	CA
Le 10 93 Wi	No Ph 97)00,0 No PA M 0 oe 51 U C	Lif23/0 22 22 1 22/(4. e 2 C	0.00Ann ual	Po lic		No Mon Fax //30/01	/30/08	17.)		Male 11/22/3	73	14 5-2	CA
Le 10 33 Wi	No Ph 97)00,0 No PA M 0 oe 51 U C	Lif23/0 22 22 1 22/(4. e 2 C	0.00Ann ual	Po lic		No Mon fax //30/01	/30/08	17.)		Male 11/22/3	73	14 5-2	CA
Go ;1 32	No Su 02 100,(No Pr M 0 n 01 ot C	Lif/18/(18 18 1 /18/ 4. e 1 C	28 0.00Ann ual	Po lic		No Narr Fax 1/21/0	2/6/0€	31.0		Femal 5/20/25 e	80	33 5-1	CA
Ok 4 50	No A 15 ‡24,¢ No At M 0 X 52 he C	Lif/7/0; :1, :1/ 1 21/(2 e 2 9.	0.00Ann ual	Po lic		No Ashl Fax l/13/0'	/23/01	27.	3/31 127.94	- Male 1/23/27	78	52 3-3	CA
Ok ;4 53	No Ph 97 424,6 No PA M 0 oe 51 U C	G //4/0′ 2/ 2/ 1 12/(1. V 2 C	0.00Ann ual	Po lic		No Ashl Fax l/13/0'	√16/01	27.:		Male 1/23/27	78	52 3-3	CA
Jor 13 32	No Ph 97)00,0 No PA M 0 oe 51 U C	E 7 Lif26/0 2/\ 2/\ 1 \/2/\ 1. e 1 C	30/ 0.00Ann ual	Po lic		No Mon Fax !/14/0!	1/19/08	17.:		Male 11/15/3	74	45 0-4	CA
Fis 18 13	No A U1)00,0 No Pl M 0 G 00 ati C	Lifl/6/0 10 0/ 1 /10/ 2 e 2 0.	0.00Ann ual	Po		No Mon Fax 1/17/0'	/19/07	22		Male 12/2/28	77	38 0-2	CA
Ro ;9 11	No Pa VF)00,0 No Ve M 0 eLi 51 rsa C	Lift/7/0 17 7/ 1 17/(4. e 2 C	0.00Ann ual	Po		No Jasm Fax 1/6/01	1/14/0	32.		Male 4/22/31	74	30 4-2	CA
Re !6 77	No Ma 15 000,0 No U M 0 ss 58 L C	G (1/0°: 9) 19 1 19/(4. V 3 C	0.00Ann ual	Po		No Caro Fax 3/8/07	√16/0°	28		Male 8/20/27	77	02 9-1	CA
sta ;9 50 ub	No Co C 100,C No Ex M 0	Lif/9/01: 12/ 12 22/(2. e 2 C	0.00Ann ual	Po		No Ashl Fax l/13/0'	5/8/07	26.		Femal 1/4/23	82	12 3-3	CA
Ste 14 38	No A 15)00,0 No At M 0 X 42 he C	G/19/0 1) 11 1 11/(4. V 3 C	20/1 0.00Ann	Po		No Caro Fax 3/8/07	/13/07	28.:		Male 8/27/24	80	47	CA
ve Ver 15 76 me	No Ha 12)00,(No Pe M 0 nc 00 rfo C	Lif/2/0': 13/ 1/23/(8. e 3 C	14/) 0.00Ann ual	Po		No Ashl Fax 5/7/07	711/01	26.:		Femal 12/12/1	86	54 5-2	CA
Me ;1 11 Do	No A U1)00,(No Pl M 0 G E0 ati C	G V29/(18 8/ 1 /18/ 1 V 2 1.	26/ Mon 0.00Ann thly ual	Po		ey w No Mon Fax 2/26/0 ica	2/28/0	18.2		Male 8/4/27	78	47 8-2	CA
Na 13 34	No Pa VF500,0 No Ve M 0	Lif18/0 19 9/ 1 /19/ 1.	14/) 0.00Ann	Po		No Narr Fax 1/21/0	2/7/00	31.0		Male 6/21/27	78	32 9-2	CA
idi • Es 8 07	cLi 51 rsa C 6. 4c No SL 16 000,0 No Ex M 0 D 01 pl C	e 1 C 11 Lif/27/('2) (2) 1 1/1/(8.	O.00Ann	Po		a No Mon Fax !/15/0!	/20/08	17.		Male 1/8/27	78	35 6-1	CA
Ser Cu i8 59	No Tra 60)00,0 No Tr M 0	e 3 C 11 Lif10/0 :1, !1/ 1 /21/ 4.	ual State 0.00Ann	Po		No Caro Pho i/26/0'	/28/01	28.0		Femal 3/22/27	77	30	CA
rde Ga j2 51	ns 12 an C 20 No JP JF 100,(No Le M 0 55 ge C	e 3 C 2/ 19// 9/ 1 12/(3. 3 G	ual State Mon 0.00Ann thly ual	Po		lyn ne No Ashl Fax l/13/0'	/17/0°	27		e Male 4/11/25	80 3/5/12	0-2 56 5-2	CA
rd Rh 13 55 od	No Pa VF)00,0 No Ve M 0	G \(\frac{4}{4}\)0; \(2\) \(2\) \(1\) \(12\)\(\frac{1}{2}\) \(2\) \(1\) \(12\)\(\frac{1}{2}\) \(2\) \(thly ual State 0.00Ann ual	Po		ey w No Ashl Fax 1/26/0'	/30/0	26.1		Femal 12/19/2	83	5-2 28 5-1	CA
Ra '6 36	6. 40 No LB 01)00,0 No Ul M 0	Lif22/0 6 6 1 16/C 3.	13/1 Mon 0.00Ann thly ual	Po		ey w No Mon fax 2/5/08 ica	2/7/08	17.0		e Male 2/18/30	75	34 9-2	CA
Ta ;7 78	No LB 01)00,0 No Ul M 0	Lif14/0 7/ 7/ 1 17/(3.	thly ual GA State 17/1 Mon 0.00Ann thly ual	Po		No Mon Fax ½22/01	/25/08	17.0		Male 7/11/31	74	9-2 02 8-2	CA
pp ^ Pe '4 78	No Pa VF500,0 No Ve M 0	Lif18/0 7/ 7/ 1 /17/ 1.	thly ual State 14/) 0.00Ann ual	ne Po lie		No Mon Fax !/20/0!	/21/08	17.		Femal 2/26/27	79	8-2 15 0-1	CA
arl Fu i2 72 rch	eLi 51 rsa C 6. 40 No Pa VF)00,C No Ve M 0	e 1 C 1: 2 Lif31/0 9/1 9/1 1 /9/0 1.	20/1 0.00Ann ual	ne Po lie		No Mon Fax ½25/0	/26/08	17.0		e Male 4/11/24	82	0-1 25 3-2	CA
De 17 11	CLi 51 rsa C 6. 47 No IN 40 000,C No Pr M 0 G 00 or C	e 1 C 11 Lif/7/01 19 .9/ 1 19/(3. e 1 G	ual Stato 19/1 0.00Ann ual	lic Po lic		No Mon Fax 0/10/0	0/11/0	21.:		Male 12/5/30	75	3-2 10 1-2	CA
lm De 17)8 lm	G 00 ot C oc No Ph 97 000,c No PA M 0	Lif/7/01 27 :7/ 1 27/(4.	ual Stato 20/1 0.00Ann ual	Po		No Mon Fax 0/10/0	3/10/0	21.:		Male 12/5/30	75	1-2 10 1-2	CA
Gi 7 53	oe 51 U C: 40 V No Pa VF)00,C No Ve M 0	e 1 C 1: Lif25/0 1) 11/1 /11/ 1.	29/ 0.00Ann	Po		No Mon Fax l/18/01	√21/08	15.		Male 6/7/31	75	26	CA
ov : W 14 53	CLi 51 rsa C 6. 4c C No Pa VF)00,0 No Ve M 0	e 1 C 1. C Lif29/0 2 2/1 12/(1.	ual Stato 29/1 0.00Ann	lic Po		No Ashl Fax 1/18/0'	¥20/0°	27.:		Femal 12/16/2	80	8-2 57	CA
on ~ Jac 11 56	CLi 51 rsa C 6. 42 No A U)00,0 No PI M 0 G M0	e 1 C 1 if 26/0 5/1 5/1 1 /5/0 3.	ual State 23/ Mon 0.00Ann	lic Po		ey vi No Sabi Fax i/19/0!	√21/08	14.:		e Male 12/25/2	77	0-2 19	CA
ob Jac 11 55	G M0 ati C	e 1 G 1 G 1 1 12/(1.	thly ual State 0.00Ann	nc Po		ne No Sabi Fax i/19/0!	√20/08	14.:		Male 12/25/2	77	0-2 19	CA
00	cLi 51 rsa C	V 1 C	ual Stata	lie 		ne						0-2	

In C P MI				CO M Dat Poli Ann AnnTyp Date Req I os c cy ual cof Sub uest	D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date trati son el el Lev	F/U Rea Lev L Date son el II	evel Add III Cai lustr us er	rri Min M Min Pay in Pay	in her her	ate Own Req Date Sub DateReq Date Req of er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti Rate Gerater ponde Rec'd ve Incre er	nd Date o Iss	ue Ag SSN Che SSN	N Is SS MPI N2 C	MP State o Pol Produ Death B
Ra '6 36 cin	No LB 01 100,0 00.00 L N1	No UI M 0 V tra C i	W 6 1/316 1 /16/ ell .	100 /5/)/19/1 CSV /16/110.29Ann ual Curts	10/5 Po 9/7/17 Crys lic tal	9/7/17 Yes 2.56	No Crys Fax /17/1' tal	/19/11	1/20 0.1				Ma	le 2/18/30	75	34 9-2	CA Si UL Level ng
	ed Lapse	No PA Ca 25	U.0/6/0 5/\ (6) 7 1/6/1 M	19/ /20/1 CV 2/5/1181.66\text{Ann 6/4/09 Sana}	/4/02/16 Po 1/9/12Crys	/10/1: Yes 70.5	No Sabi Fax 2/7/11	2/9/11	2/9/1 1.5	0/20/1	'3.2	Distr VO i/20/1 Carrii/20/1Sabi i/24/1 Yes	Rate 10/17/11 2/6/12 Ma	le 8/9/30	77	26	MN
se He 1 52 Pol	oe 52 oe ic/DB Infi No Li JJ7)00,0 00.00	U mb -:-a No Lif Ca 25	S. 2 in U.\(\frac{1}{2}\) 2/ 6 12/\(\frac{1}{2}\) M	ual z 	lic tal 4/25. Po 1/13/1: Crys	1 /16/1: Yes 67.3	ne No Sabi Fax l/13/1:	1/27/1 Item 1/30/11	5/2/1 8.9			esse C er ne A Distr VO 3/26/14(Carril/26/18/abi 3/27/11 Yes	Decreas	le 10/15/3	76	7-3	MN
rm	nc 02	eG mb	S. 9 in	,COI ual	lic tal	2	ne	not				esse C er ne				9-2	
Ho 19 51 rto	No Li JJ7)00,0 00.00 nc 01	eG mb	U.l/17/: 3/i 24/i !4/ 6 24/i M S. 7 in	1/1 3/5/12 CSV 3/24/1 78.1 Ann ,COI ual East State	6/6/1 Po i/26/1. Sabi lic ne	/27/1: Yes 64.9 6	No Sabi Fax i/25/1 ne	6/4/11	6/8/1 7.7			Distr esse			70	5-4	MN
Ta i3 21 utz	No Li JJ7250,0 00.00 nc 02	No Lif Ca 25 eG mb	U./18/1 :1/ 9/0 9/: 6 /9/1 M S. 5 in	24/ /29/1 CSV 9/9/1174.56Ann ,COI ual	9/21. Po 8/9/12 Sabi lic ne	714/1: Yes 63.3 8	Yes Doc. Sabi Fax 0/5/1 Inco ne	0/18/1 Item 0/18/1 not	10/1 '3.2	3/ 2		Distr esse	Ma	le 4/6/28	80	52 3-3	MN
Fo !5 28 rd,	No Ph 97 100,0 00.00 oe 53	No PA Ca 25 U mb	U.//2/11 5/ 5/ 6 15/1 M S. 5 in	'4/1 1/5/12 CSV 1/14/1:63.38Ann ual	8/22 Po 1/16/1: Sabi lic ne	/16/1: Yes 63.3 1	No Sabi Fax l/16/1	7/18/11	8/18 5.2	1/26/12	i7.0	Distr VO 0/21/1Trus0/22/Sabi 0/22/1 Yes esse C t ne	Ma	le 8/26/35	72	18 8-2	MN
Os 14 34 si,	No Li JJ7 000, 00.00 nc 03	No Lif Ca 25 eG mb	U./18/I :3/ 25/I :15/ 6 25/I M S. 4 in	12/ /16/1 CSV 1/25/1 76.07Ann ,COI ual	8/8/1 Po 1/26/1. Sha lic nno	0/1/1: Yes 61.8 0	No Crys Fax 1/26/1: tal	8/4/11	8/8/1 '5.7			Distr esse	Ma	le 11/8/33	75	26 6-6	MN
Os 14 34 si.	No Li JJ7)00,0 00.00 ne 03	No Lif Ca 25 eG mb	U./18/1 !3/ 25// !5/ 6 25/l M S. 4 in	22/ /26/1 CSV 1/25/1 76.0 Ann ,COI ual	8/8/1 Po 1/26/1: Sha lic nno	0/1/1: Yes 61.8 0	No Crys Fax ½26/1: tal	8/4/11	8/8/1 '5.7			Distr	Ma	le 11/8/33	75	26 6-6	MN
Wi :1 72	No Ph 97 100,0 00.00	-2.4	U.0/8/1 8/1 8/1 6 /8/1 M	24/ /25/1 CV 3/7/1268.64\text{Ann} ual	3/14 Po 0/9/1: Sha	0/9/1: Yes 61.5	No Sabi Fax 3/9/12	i/25/1: Item /30/1:	5/30 5.8	1/13/12	i8.4	A Distr VO 1/21/1(Trus1/21/1\sabi 1/22/1) Yes esse C t ne		le 9/10/35	72	18 3-2	MN
nn Ho 12 14	oe 52 : 07 No Ph 97 000, 00.00	No PA Ca 25	S. 3 in U./17/1 9) 6/2 9/ 6 19/1 M	'5/1 1/6/12 CV 3/18/1:65.29Ann	6/28. Po 0/24/1 Nata	0/24/1 Yes 61.0	ne No Sabi Fax i/20/1:	not ====================================	6/21. 5.1	5/21/12	i5.1	esse C t ne .a Distr		le 11/15/3	76	42	MN
lm He i3 20	oe 52 75 No Pa VF)00,0 00.00	U mb -:-a No Ve Lo I	S. 3 in Br 4/ 4/ 1 14/(1.	ual Stata '30: CV 1/13/0310.4Ann	lic lie Po 1/21/0! Scot	5 //21/09 Yes 103.	ne No Sabi Fax 0/1/0	0/6/08	39.1			esse a Distr	Decreas	le 4/7/29	77	3-3 19	WI
llm	cLi 51 c. 52 No Pa VF)00.000.00	rsa ns	ou 0 C	ual State '8/C CV 1/14/0108.3Ann	lic t,	19 //21/09 Yes 103.	ne	1/19/0	20.			esse 4			78	4-2	W
Ro 17 03 dg	cLi 51	rsa ns	Br 15 .5/ 1 15/(1. ou 0 C	ual	Po 1/21/0! Scot lic t,	19	No Sabi Fax 1/17/0 ne	1/19/0	J8			Distr esse	e		/8	9-2	WI
Pla ;6)6 tt,	No JP JP 000,0 00.00	No Le Lo 1 ge ns	U./26/1 19 /4/1 4/: 6 /4/1 M S. 7 in	17/ /22/1 CSV 11/4/1 72.72Ann 1/23/0 Sabi ,COI ual ne	/23/11/1. Po 6/8/12 Sabi lic ne	5/8/12 Yes 65.5 8	No Sabi Fax 11/7/11 ne	1/16/1	11/1 2.3			Distr VO 1/25/11'Trusi/26/18abi 1/27/11 Yes esse C t ne	Ma	le 5/5/34	72	28 5-3	WI
Pla ;6)6 tt,	No JP JP 100,0 00.00 55	No Le Lo 1 ge ns	U./26/1 19 /4/1 4/: 6 /4/1 M S. 7 in	17/ /22/1 CSV 1/4/1 72.72Ann 1/23/0 Sabi ,COI ual ne	/23/11/1 Po 6/8/12 Sabi lic ne	5/8/12 Yes 65.5 8	No Sabi Fax [1/7/1] ne	1/16/1	11/1 2.3			Distr VO \(\frac{1}{25}\)\(\text{11Trus}\)\(\frac{1}{27}\)\(\text{18abi}\) \(\frac{1}{27}\)\(\text{11}\) Yes esse \(C\) \(t\) \(n\)	Ma	le 5/5/34	72	28 5-3	WI
Alt 2 93 er,	No A 15)00,0 00.00 X 72	No At Lo l he ns	U./25/1 21 1/1!:1/ 6 21/1 M S. 7 in	1/1 3/2/12 CV, 2/20/171.20Ann COI ual	12/2 Po ½26/1: Sabi lic ne	/26/1: Yes 64.9 9	No Sabi Fax 2/22/l ne	2/23/1	12/2 1.1			Distr VO	Ma	le 6/23/33	73	35 9-2	WI
Sm 14 47 ith	No A 15 000,0 00.00 X 72	No At Lo I	U.i/2/1: 0: 8/06/28/: 5 /8/1 M S. 8 in	20. 1/21/1 CV, 6/7/1265.6Ann COI ual	6/20 Po i/12/1; Chri lic stine	/12/1; Yes 56.4 8	No Sabi Fax i/11/1:	V12/12	6/12 5.4			Distr VO 1/25/1tTrusi/25/1\$abi 1/31/1t Yes esse C t ne	Ma	le 12/18/3	71	56 0-4	WI
Hu 4 32	No Pa VF)00,0 00.00 cLi 51	No Ve Lo 4	Br 2/1 2/1 1 /2/0 1.	23/i /30/0 CV 2/1/09105.7Ann	Po 8/5/09 Crys lic tal.	8/5/09 Yes 99.7	No 1/13/0	√13/0 <u>9</u>	4/17)3.			a Distr	Ma	le 10/4/29	77	18 6-2	WI
Sc !6 25	% 53 No Ph 97)00,0 00.00	No PA Lo 4	U./19/1 :7/ 27 7 /27/ M	var V7/)/10/1 CV 3/26/175.02Ann	9/6/1 Po //31/1:Crys	/31/1: Yes 69.8	No Sabi Fax 3/29/1	//29/11	8/30 4.9	11/1/11	12.8 7/31 99.90	esse a Distr VO i/20/1 Carrii/20/1Sabi i/24/1 Yes	Rate 10/31/11 8/27/12 Yes Ma	le 8/22/38	69	48	WI
hn Sc !6 25	oe 52 20 No Ph 97 000,0 00.00	U ns	S. 1 in D. U./19/1 !7/ 27 7 /27/ M	ual Seeta √7/)/10/1 CV 3/26/175.02Ann	lic tal 9/6/1 Po //31/1:Crys	2 /31/1; Yes 69.8	ne No Sabi Fax 3/29/1	/29/11	8/30 '4.9	11/1/11	2.8 7/3 99.90	esse C er ne a Distr VO i/20/1 Carrii/20/1Sabi i/24/1 Yes	Increas Rate 10/31/11 8/27/12 Yes Ma	le 8/22/38	69	3-4 48	WI
hn La ;7 19	oe 52 20 No Pa VF)00.0 00.00	U ns	S. 1 in D. U.:/4/05 :00 :0/ 1 20/(1.	ual State 21. CV 3/19/0310.2Ann	lic tal Po i/22/0! Scot	2 //22/0! Yes 102.	ne No Sabi Fax 0/1/01	0/6/08	20.1			esse C er ne	Increas	le 4/30/30	70	3-4	Mo
br	cLi 51	rsa ns	S. 0 C	ual	lic t	17	ne	0/0/0	30.1			esse 4			70	7-3	MO
Ma ;7 53 Pol	icDB Infi No Ph 97 000, 00.00 oe 52	No PA Lu 53 U x	W/31/1 1/ 6/211/ 6 11/1 M ell 3 in	22/ /27/1 CV 1/10/1:67.52Ann ual	6/29. Po 1/14/1: Crys lie tal	/14/1: Yes 63.3 8	No Sha Fax 1/17/11 nno		4.7	7/2/12 9/ 1	i4.7	Stop Pay	Fer e	nal 3/24/28	79 6/20/11	57 5-3	CA
Be '4 39 Pol	ic/DB Infi No Ph 97)00,0 00.00 oe 53	No PA Lu 53 U x	W/23/1 8/\ 9/18/1 5 /8/1 M ell 4 in	7/1 /11/1 CV 7/7/1352.63Ann ual	7/17. Po 7/9/13 Ashl lic ey	7/9/13 Yes 52.5 6	No Sha Fax 1/17/1: nno	V18/11	9/19 2.2)/18/12	i2.2		Ma	le 2/26/37	71 12/5/11	54 5-4	CA
M ½ 32 Pol	ic/DB Init Yes Pri 61)00,0 00.00 nci 00	No U M 10 Z L0 2 7 -	W/12/1 14 18/1/218 5 18/1 M ell 9 in	/6/ 1/8/1 CSV 1/17/160.26Ann ual	12/1 Po i/21/1: Crys lic tal	/21/1; Yes 56.1 8	No Crys Pho 1/20/1 tal ne	1/26/1	11/2 9.9			Stop Pay	Ma	le 9/4/35	73 5/17/12	35 7-2	IL
W 0 31 Pol	icDB Infi No Ph 97)00,0 00.00 oe 52	No PA M 10 U 2 7	W/19/1 5/\) 8/35/: 5 /5/1 M ell 7 in	'26. !/27/1 CV 8/4/1263.7\hnn ual	8/13 Po 4/9/13 Crys lie tal	4/9/13 Yes 55.5 6	No Crys Fax 1/3/13 tal	1/7/13	1/7/1 8.5	1/7/13	i8.5	Stop Pay	Ma	le 2/5/34	73 3/27/12	25 4-5	GA
Le ;1 32 an,	No Pa VF)00,0 00.00 cLi 51	No Ve M 0 rsa C	Le/31/0 1/1 (1/ 9 /1/(7 an 6 0.	10/- /15/0 CV //31/0105.8Ann ual	Po 1/6/10 Alex lic andr	1/6/10 Yes 94.6	No Kath Fax 1/25/09	/28/09	9/28 7.9			Distr VO 0/26/0Carri0/26/6Sabi 0/29/0 Yes esse C er ne	Ma	le 8/4/27	78	56 8-2	CA
Le ;1 32	es. AZ No Pa VF)00,0 00.00	No Ve M 0	Le/31/0 1/1 /1/ 9 /1/(7	10/\ /15/0 CV \/31/0105.8Ann	Po 1/6/10 Alex	1/6/10 Yes 94.6	y No Kath Fax 2/2/09	2/3/09	05.			A Distr VO 0/26/0Carri0/26/ % abi 0/29/0 Yes	Ма	le 8/4/27	78	56	CA
an, No. Bu j2 53	cLi 51 6. 42 No Pr V1 000, 00.00	rsa C C No U Mi 20	an 6 0. м U. 1/ 11/8 11/1 7	ual Stata 17/ /23/1 CSV 1/10/1191.59\nn Ashl	lic andr 	/29/1(Yes 88.9	y No Sabi Fax 1/12/10	V14/1(4/14 1.4			esse C er ne .a Distr	Ma	le 4/12/33	73	8-2 55	CA
tler Bu ;2 53	ud 23 20 No Pr V1 000 00.00	L da	S. 8 0. U. 1/ 1/ 8 11/ 7	ual ey 17/ /23/1 CSV 1/10/1191.59.nn Ashl	lic tal /5/04/22 Po i/18/1(Crys	2 7/1/10 Yes 88.8	ne/C No Sabi Fax l/12/10	√14/1(4/14 1.4			esse 4 Distr	Ma	le 4/12/33	73	8-4	CA
tler	ud 23	L da	S. 8 0.	ual ey	lic tal	6	ne/C					esse				8-4	
Bu j2 53 tler	No Pr V1 000, 00.00 ud 23	No U Mi 20 L da	U. 1/ 11/8 11/1 7 S. 8 0.	17/ /23/1 CSV 1/10/1191.55\text{nn Ashl} ual ey	/5/04/22 Po i/18/1(Crys lie tal	7/1/10 Yes 88.8 6	No Sabi Fax 1/12/10 ne/C	1/15/11 Item /16/1(not	4/16 1.3			Distr esse	Ma	le 4/12/33	73	55 8-4	CA
Al ;1 99 Pol ma	icDB Infi No Ph 97 000, 00.00 oe 52	No PA Mi 20 U da	U./11/1 '1) '1/7 /1/ M S. 2 in	7/1 /12/1 CV 1/30/171.86Ann 1/4/10 Ashl ual ey	/4/112/9 Po 1/4/12 Crys lic tal	1/4/12 Yes 70.7 1	No Sabi Pho 2/2/10 ne/C ne	12/6/11 Item 2/6/10 not	12/6 3.6	0/21/1	'3.1	Distr VO i/20/1 Carrii/20/1 Ashl i/24/1 Yes esse C er ey	Rate 10/17/11 12/1/11 Yes Ma Increas	le 8/2/35	72	55 8-4	CA
Ke ;7 78 Pol	icDB Infi No Ph 97 300,0 00.00 oe 52	U da	U./16/1 4/ 14 7 /14/ M S. 2 in	26/ /27/1 CV, ½/13/1 81.39Ann ½/24/1(Ashl COI ual ey	24/2/24 Po //18/1: Crys lie tal	/18/1: Yes 70.2 5	No Sabi Fax !/15/1: ne	/17/11	2/17 1.2	0/20/1	'3.2	Distr VO i/20/1 Carrii/20/1Ashl i/23/1 Yes esse C er ey	Rate 10/17/11 2/14/12 Yes Fer Increas e	nal 1/9/29	79	57 3-6	CA
Si :3 75 ng	No Ph 97 100,0 00.00 oe 52	No PA Mi 20 U da	U./29/1 !7/ !7/ 6 27/I M S. 9 in	13/1 CV 1/26/1:68.97Ann i/28/11 Crys ual tal	/2/13/9/1 Po i/29/1:Crys lie tal	/29/11 Yes 67.9 2	No Sabi Fax !/28/II ne/C	3/1/11	3/1/1 0.8	0/20/1	'3.2	Distr VO i/20/1 Carrii/20/ICrys i/23/1 Yes esse C er tal	Rate 10/17/11 2/27/12 Yes Fer Increas e		77	27 6-2	CA
Qu '7 38	No SL 16 000, 00.00 D 27	No Lif Mi 20 eD da	U./29/I 12 I1/(3/I1/ 6 I1/I M S. 8 in	26/ /29/1 Sha //10/1:70.5 Ann //22/10 Ashl dow ual ey	22/1/19 Po i/15/1: Sabi lic ne	715/1: Yes 66.3	No Crys Fax 1/12/1:	/12/11	1/12 0.4		9/2 74.00	Distr VO i/10/1 Carrii/10/1Sabi i/17/1 Yes esse C er ne	Ma	le 2/17/34	74	54 4-3	CA
Gl 14 95	No Ha U0 000, 00.00	No A Mi 20	U.:/7/10 14 1/5.4/ 6 14/1 M	20/ /25/1 CV 2/13/171.43Ann 3/4/10 Ashl	 /5/112/2 Po l/15/1: Sabi	7/15/12 Yes 63.3	No Crys Fax 2/16/1	1/5/12 Item 1/5/12	1/5/1 0.6		12/: 83.10	July Distr VO i/20/1 Carrii/20/1Sabi i/25/1 Yes	Ma	le 2/25/25	82	45	KS
en Sp 8 36	rtf 18 ~~ 27 No Ph 97 000,0 0.00		S. 5 in U./21/0 7/ .7/ 9 17/1 7	ual ey 28. 1/4/0 CV //16/1194.3 Ann /30/0! Sabi	lic ne /6/02/1/1 Po //21/1(Crys	5 /21/1(Yes 94.1	tal No Sabi Fax /19/10	not /20/10	1/20 4.1			esse C er ne A Distr	Rate 3/12/10 1/17/11 Yes Fer	nal 9/21/33	72	6-2 02	DE
ille Lef jo 31	oe 51 40 No Ph 97 000, 00.00	U da Yes PA Mi 21	S. 3 0. U.(14/0 3/) 5/23/: 6 (3/1 M	ual ne S 19/ /20/1 CV 2/2/1269.76Ann	lic tal 2/13 Po 1/6/1: Crys	5 1/6/12 Yes 60.6	ne No Sabi Fax 3/5/12	3/7/12	3/7/1 8.6	1/13/12	9.3 7/2 76.00	esse 4 Distr VO i/20/1 Carrii/20/1Ashl i/23/1: Yes	Increas e Rate 3/12/10 2/3/11 Yes Ma		72	2-2	DE
ko :+	oe 51	U da	S. 2 in	ual	lic tal	2	ne					esse C er ey	Increas			4-2	
Pri ;4 05 nc	No Pa VF)00,0 00.00 cLi 51	rsa da	Br 10 0/ 1 10/(1. ou 0 C	18. CV 11/9/0108.5Ann ual	Po i/12/0! Scot lic t	712/0! Yes 101. 48	No Sabi Fax 2/8/01 ne	2/10/0	07.:			Distr esse		le 5/12/28		20 7-1	WI
Ka '3 24 pp	No Ph 97)00,0 00.00 oe 52	No PA Mi 8 U da	U./19/1 2/1 /2/ 7 1/2/1 M S. 1 in	'14,)/17/1 CV, 9/1/1174.82Ann 9/1/09 Sabi COI ual ne	17/9/12 Po 2/3/12 Crys lic tal	2/3/12 Yes 69.7 2	No Crys Pho 9/6/11 tal ne	9/7/11	9/7/1 4.6	11/1/11	'2.8	Distr VO i/20/1 Carrii/20/1Crys i/24/1 Yes esse C er tal	Rate 10/31/11 9/2/12 Yes Ma Increas	le 3/2/37	70	36 0-2	CA
Ki i6 34 m,	No Ph 97)00,0 00.00 oe 52 so	No PA Mi 8 U da	U./17/(13 3/ 6 13/l M S. 7 in	'1/C CV 1/12/172.49xnn 2/3/0! Crys ual tal	/12/11/2 Po i/14/I. Sabi lic ne	/14/1: Yes 65.3 8	No Sabi Fax 3/5/12 ne	3/14/1: Item 3/7/12 not	3/14 8.6	0/12/1	'3.4	Distr VO i/20/1 Carrii/20/ICrys i/23/1 Yes esse C er tal	Rate 10/6/11 11/13/11 Yes Fer Increas e	nal 7/14/34	73	55 0-6	CA

In C P ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G O CO A Pr M D A Ne C CO M Dat P su ii o rri lic ath ront p eaod og gra u M w O n e os a g xt al 1 os e c		Date Req Poli Rece uest cy	Illus Rea Lev Lev Date trati son el el Lev 1	F/U Rea Lev Leve Date son el Illust	el Add III Carri Mi etr us er Pa	n M Min M Ot Oth y in Pay in he r	te Ot Othe Date Own Req Date Sub DateReq Date Req he r of er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti Rate Gend Date o Issue Ag SSN Che State ponde Rec'd ve Incre er	SN Is SS MPI M	MP State o Pol Produ Death B C
	CV i/23/1:56.11Ann 4/5/1 Po i/25/1:Crys	/25/1; Yes 53.0	No Crys Fax 1/27/1:	V28/1:	3/28 5.9 1/28	/I3 i5.9 2/1 ·		Rate 10/17/11 3/24/12 Yes Femal 10/4/30 77	08	FL
Ne 18 38 RiderDB Infi No Na B5)00,0 00.00 No U Oc 11 U.0/1/1 8/\(\) (8/ 7 //8/\) M 20/ /25/1 N	ual lic tal Mon 1/7/1182.61nn /13/11 Crys 17/1/21. Po /13/1:Crys	/13/1: Yes 70.4	No Crys Fax //10/1	/10/11	1/10 2.5		C er Distr VO i/20/1 Carrii/20/1Scot i/23/1 Yes	Increas e Male 11/30/3 72	20	CA
Vi: 0.4 B B B	thly ual tal lie tal CA Cv //14/1:70.38\text{Ann} 2/9/11 Crys 10/1/26 Po //15/1:Crys	/15/1: Yes 69.3	No Kath Fax 1/20/1:		2.0 0/2	0/1 '3.2	esse C er t A Distr VO i/20/1 Carrii/20/1Sabi i/20/1 Yes	Rate 10/17/11 1/15/12 Yes Femal 7/30/33 74	8-2 29	WI
	ual tal lic tal CV i/27/1 78.0 Pann 6/2/10 Crys /3/16/6/1 Po 3/2/12 Crys	3/2/12 Yes 68.8	y No Crys Fax 6/1/11	5/6/11	6/8/1 7.6		esse C er ne A Distr VO i/20/1 Carrii/20/1Scot i/23/1 Yes	Male 11/30/3 71	2-2	CA
	ual tal lic tal CV 8/2/1175.84nn	0 4/5/12 Yes 67.6	No Crys Fax 8/4/11	8/5/11	8/5/1 '5.7 11/1	/11 '2.8	esse C er t A Distr VO i/20/1 Carrii/20/IKath i/23/1 Yes	Rate 10/31/11 8/3/12 Yes Femal 2/4/30 77	8-2 29	CA
	ual tal lie tal CV 10/7/1 73.64Ann 0/9/0! Crys /15/10/1 Po 0/9/1. Sha	9 0/9/1; Yes 61.5	tal No Sabi Fax 0/11/1	0/12/1	8/30 3.4		esse C er y J Distr VO i/20/1 Carrii/20/IKath i/27/1 Yes	Increas e Male 8/26/39 68	9-2 25	CA
	ual tal lic nno CV 2/13/171.43Ann 2/15/0 Crys /22/12/1 Po 0/16/1 Sha	0/16/1 Yes 61.3	ne/C No Kath Pho 2/16/1 1.	/6/12 Item 2/30/1	8/30 0.8		esse C er y J Distr VO i/20/1 Carrii/20/1Scot i/23/1: Yes	Male 10/30/3 73	2-5 18	CA
iter	ual tal lic nno State CSV 2/20/095.20Ann 1/5/1 Po i/29/11Crys	1 √29/1(Yes 88.9	y ne No Sabi Fax 2/22/0	not 2/28/0	12/2 4.9		esse C er t .a Distr	Femal 8/31/31 76	4-2 20	WI
II, tio 34 L ea ou 2 0.	ual lic tal & Crata CV 5/6/1090.70Ann i/11/0! Crys 18/6/14 Po 1/12/11Crsy	2 /12/1(Yes 87.4	ne Yes Doc. Crys Fax i/11/10	V11/10	5/12 0.5		esse , Distr	e Male 3/13/33 74	2-2 48	CA
ob oc 52 U ea da 9 0. i i e Jac '0 56 No Ph 97 000,000.00 No PA Oc 9 A 7/1 7/ 8 7/1 7 9/1 /18/1 C	ual tal lic tal & CV 5/6/1090.70Ann i/11/0! Crys 18//5/14 Po 3/12/11/Crys	8 /12/10 Yes 87.4	Inco tal No Crys Pho i/10/10	i/11/1(5/11. 0.5		esse .a Distr	Male 3/13/33 74	5-3 48	CA
ob oc 52 U ea da 9 0. i t	ual tal lic tal & Cross CV i/24/190.1Nnn 6/2/09 Crys /3/06/3/1 Po i/31/11Crys	8 /31/10 Yes 86.8	tal ne No Crys Fax i/26/10	i/28/10	6/3/1 9.9		esse A Distr	Male 11/26/2 77	5-3	CA
hil cLi 51 rsa ea la 9 0.	ual tal lic tal & CV 1/11/172.49ann 1/19/0 Crys /24/11/2 Po //13/1: Crys	5 /18/1: Yes 70.2	tal No Kath Fax 1/15/1			1/1 '3.5	esse 4 Distr VO i/20/1 Carrii/20/1Sabi i/24/1 Yes	Rate 10/6/11 11/12/11 Yes Male 5/13/37 70	3-2 07	CA
ol oe 52 U ea S. 2 in	ual tal lic tal CSV 3/19/1 80.28/nn 3/24/11 Crys 31/4/13 Po 3/23/L:Crys	5 /23/1: Yes 70.0	y No Crys Fax 1/24/1 1/		4/13 9.9		esse C er ne 4 Distr VO i/20/1 Carrii/20/IPatri i/23/1 Yes	Increas Male 3/20/36 71	9-3 07	CA
ost L N1 tra ea S. 2 in	ual tal lic tal CSV 3/19/1 80.28/nn 3/24/11 Crys 31/4/13 Po /23/1/Crys	/23/1. Yes 70.0 9	tal No Crys Fax 1/24/1 1/	tee	4/13 9.9		esse C er ck Distr VO i/10/1 Carrii/10/1Sabi i/10/1 Yes	Male 3/20/36 71	1-3 07	CA
ost L N1 tra ea S. 2 in	ual tal lic tal	9	tal	tee * Tmo		/11 12.0	esse C er ne		1-3	
on oe 52 U ea S. 2 in C	CV, 1/22/1 74.13nn 1/5/01 Crys 27/10/3 Po /24/1:Crys COI ual tal lic tal Exist Crys (1/10/10/20 pc /1/1/10/20 pc /1/1/1/10/20 pc /1/1/10/20 pc	/24/1: Yes 70.0 5	No Crys Fax 1/26/11 tal		9/28 3.9 11/1		Distr VO i/20/1 Carrii/20/1 Sabi i/24/1 Yes esse C er ne	Rate 10/31/11 9/23/12 Yes Male 3/24/38 69 Increas	2-3	CA
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CV 3/19/1 80.28Ann 3/31/11 Crys 1/1/32/8 Po /24/1:Crys ual tal lie tal	/24/1: Yes 70.0 5	No Sabi Fax 1/21/11 ne/C	:/23/11	3/24 0.1 0/2		Distr VO i/20/1 Carrii/20/1Ashl i/23/1 Yes esse C er ey	Rate 10/17/11 3/20/12 Male 1/27/34 74 Decreas	55 1-2	CA
ne, oe 52 U ea S. 2 in to 45 Bo	CV 2/18/171.27Ann 2/29/0 Sabi 4/112/2 Po /20/1:Crys ual ne lic tal State	/24/1: Yes 70.0 5	y ne	/6/12 Item not		0/1 '3.2	Distr VO i/20/1 Carrii/20/1 Sabi i/20/1 Yes esse C er ne	Rate 10/17/11 12/19/11 Male 11/28/3 74 Decreas	40 3-4	CA
Zar ;9 21 No Ph 97 00,000.00 No PA Oc 9 U./11/1 3, 13 7 /13/ M 25/ /29/1 C tol oc 52 U ea S. 1 in D	CV 1/12/174.46nn 1/28/11 Crys 1/4/9/23 Po 1/14/1:Crys ual tal lie tal	/14/11 Yes 69.3 6	No Crys Fax 1/22/11 tal	//27/11	9/27. 3.9 11/1	/11 '2.8	Distr VO i/20/1 Carrii/20/1 Sabi i/24/1 Yes esse C er ne	Rate 10/31/11 9/13/12 Male 4/23/33 74 Decreas	04 9-2	CA
Lo 17 32 No Ph 97 500,000.00 No PA Oc 9 U./11/1 20 20 7 /20/ M 7/1 /12/1 C ng oc 52 U ea S. 1 in	CV 1/19/172.22Ann 2/2/0! Crys	/22/1. Yes 69.1 0	No Kath Fax 1/23/1 y/Sa	1/25/1	11/2 2.0 0/1	2/1 '3.4	Distr VO i/20/1 Carrii/20/1Sabi i/23/1 Yes esse C er ne	Rate 10/6/11 11/20/11 Yes Male 6/7/33 74 Increas	43 2-5	CA
Ab 13 44 No Ph 97 200,000.00 No PA Oc 9 U/24/1 9/ 9/ 7 19/1 M /9/ ½/12/1 C ra oc 52 U ea S. 0 in	CV 5/18/1 77.28nn i/30/11 Crys 30/7/7/1 Po 1/21/1:Crys ual tal lic tal	√21/1. Yes 68.1 8	No Crys Fax i/21/11 tal	V21/11	6/22 7.1 0/2	5/1 '3.0	Distr VO i/20/1 Carrii/20/1 Scot i/23/1 Yes esse C er t	Rate 10/24/11 6/19/12 Yes Male 12/21/3 72 Increas	34 2-2	CA
Se ₁₁ 53 No Ph 97 300,000.00 No PA Oc 9 U.22/1 9 9/7 19/1 M /9/ ½12/1 C hn oc 52 U ea S. 0 in	CV i/18/1 78.30Ann i/22/0! Crys 28/15/31 Po i/21/1:Crys ual tal lic tal	√21/1. Yes 68.1 8	No Sabi Fax i/20/1	7/20/11	5/23. '8.2 0/2	5/1 '3.0	Distr VO i/20/1 Carrii/20/1 Sabi i/23/1 Yes esse C er ne	Rate 10/24/11 5/19/12 Yes Male 11/20/3 72 Increas	12 0-2	CA
Mi 14 59 No Ph 97)00,0 00.00 No PA Oc 9 U.3/2/1: 7/, 17/ 6 27// M /9/ ½/12// C tch oc 52 U ea S. 9 in	CV 1/26/1 79.03Ann 5/4/10 Kath /5/15/13 Po 1/29/1: Crys ual y/Cr lic tal	√29/1. Yes 67.9 2	No Kath Fax I/28/1 y	1/29/11	4/29 8.9 0/2	5/1 '3.0	Distr VO i/20/1 Carrii/20/1 Sabi i/24/1 Yes esse C er ne	Rate 10/24/11 4/27/12 Yes Male 1/23/37 70 Increas	11 3-2	CA
Go 6 30 No Ph 97 300,000.00 No PA Oc 9 U.//5/I 28 28/ 6 28// M /9/ ½/12/1 C Id oc 52 U ea S. 9 in	CV 1/27/171.96nm 2/6/1 Kath	4/3/12 Yes 67.7 5	No Kath Pho 1/30/1 y ne	2/1/11	12/1. 1.8 0/1	2/1 '3.4	Distr VO i/20/1 Carrii/20/1Ashl i/24/1 Yes esse C er ey	Rate 10/6/11 11/28/11 Yes Femal 9/26/27 80 Increas e	59 3-1	CA
	CV 1/27/171.96nn 2/6/1 Kath //8/12/8 Po 4/3/12Crys ual y lic tal	4/3/12 Yes 67.7 5	No Kath Pho 1/30/1 12 y ne	2/2/1: Item 2/5/11 not	12/5 1.7 0/1	2/1 '3.4	Distr VO i/20/1 Carrii/20/1 Ashl i/24/1 Yes esse C er ey	Rate 10/6/11 11/28/11 Yes Femal 9/26/27 80 Increas e	59 3-1	CA
	CV 1/23/1:68.1 Ann 1/28/1: Kath	/26/11 Yes 67.0 0	No 1/26/1:		1/27. 9.9 2/3.	/12 69.7	Distr VO i/20/1 Carrii/20/1Sabi i/23/1 Yes esse C er ne	Rate 10/17/11 3/24/12 Yes Femal 11/12/3 75 Increas e	38 1-3	CA
We 2 53 No Ph 97 000, 00.00 No PA Oc 9 U.24/1 1/ 1/ 6 11// M (1 ller oe 52 U ea S. 8 in	CV 1/10/1:67.52 A nn 1/22/11 Crys 26/4/18 Po i/15/1:Sabi ual tal lic ne	715/11 Yes 66.3	No Crys Fax I/11/11 tal	V12/11	4/13 9.4 0/2	5/1 '3.0	Distr VO i/20/1 Carrii/20/1Sabi i/24/1 Yes esse C er ne	Rate 10/24/11 4/11/12 Yes Femal 10/12/3 75 Increas e	30 0-3	CA
utz X 72 he ea S. 7 in C	CV, 5/2/1178.83nn i/14/I: Sha 5/17. Po 6/5/12 Sha COI ual nno lic nno	6/5/12 Yes 65.6 8	No Crys Fax 5/4/11 tal	5/5/11	5/5/1 '8.7		Distr VO i/20/1 Carrii/20/ISabi i/27/1 Yes esse C er ne	Male 11/5/35 71	31 5-3	CA
Ka ;2)2 No Ph 97)00,C 00.00 No PA Oc 9 U./31/1 20 1/3:00 6 20/1 M '1/1 1/2/12 C rp, oe 52 U ea S. 7 in	CV 1/19/172.22Ann 2/1/0! Sabi /2/11/2 Po i/21/1: Sha ual ne lic nno	√21/12 Yes 65.1 5	No Sabi Fax 3/5/12 ne	3/7/12	3/7/1 8.6 0/1	2/1 '3.4	Distr VO i/20/1Carrii/20/1Ashl i/23/1 Yes esse C er ey	Rate 10/6/11 11/20/11 Yes Femal 5/20/34 73 Increas e	09 1-2	CA
se, oe 52 U ea S. 7 in C	CV, 3/20/1 75.2 Ann 1/27/0! Kath 28/18/29 Po 3/26/1: Sha COI ual y lic nno	√26/1. Yes 64.9 9	No Sabi Fax 3/5/12 i/	not	3/15. 8.3	/11 '2.8	Distr VO i/20/1 Carrii/20/1Kath i/24/1 Yes esse C er y	Rate 10/31/11 8/21/12 Male 2/22/25 82 Decreas	07 8-1	CA
Ca ,9 42 No A 15 X00,C 00.00 No At Oc 9 U./25/1 7/ 17/ 6 27/ M 4/1 /11/1 C rin X 72 he ea S. 5 in C	CV, 5/26/1 77.02Ann //12/1: Sha 7/7/1 Po //31/1: Sha COI ual nno lic nno	/31/11 Yes 63.8 4	No Crys Fax i/28/11 tal	i/29/1]	6/29 6.9		Distr VO i/20/1 Carrii/20/1Kath i/27/1 Yes esse C er y	Male 3/18/33 74	20 6-2	CA
B2. E.	CSV //28/1:69.92Ann //10/1: Kath 10/2/10 Po 0/1/1: Sha ,COI ual y lic nno	0/3/1. Yes 61.7 4	No Kath Pho //31/1. y ne	2/9/12	2/9/1 9.5		Distr VO i/20/1 Carrii/20/1Sabi 6/8/11 Yes esse C er ne	Male 8/2/33 73	07 5-2	WI
La 65 an Da	CV 3/15/1:63.33xnn 8/22 Po 0/17/1 Sha ual lic nno	0/17/1 Yes 61.2 8	No Crys Pho 3/17/1: tal ne	:/18/11	8/18 '5.2 11/3	/11 '2.7	Distr VO i/20/1 Carrii/20/1Scot i/23/1 Yes esse C er t	Rate 10/31/11 8/16/12 Yes Male 3/18/33 74 Increas	20 6-2	CA
ni 30 m. Da	CV 1/16/1:64.33\text{Ann} 1/30/0! Crys 30/07/25 Po 0/18/1 Sha ual tal lic nno	D/18/1 Yes 61.2	No Sha Fax 1/18/1:	/19/1:	7/23. 4.2 1/15	//12 i4.2	Distr VO i/20/1 Carrii/20/1Sabi i/24/1 Yes esse C er ne	Rate 10/24/11 7/17/12 Yes Male 5/22/34 73 Increas	16 3-2	CA
to ni 26 nn Do	CV 1/23/1:62.06Ann 1/29/0! Crys 1/1/10/3 Po 1/27/1 Sha ual tal lic nno	1/27/1 Yes 59.9	No Crys Fax 1/27/11	1/28/11	9/28 3.9 11/1	/11 '2.8	Distr VO i/20/1 Carrii/20/ISabi i/24/1 Yes	Rate 10/31/11 9/24/12 Yes Male 5/22/34 73 Increas	16 3-2	CA
DJ 12 59 No Tra 65 000/ 00.00 No Tr PF 24 4/1 25/1 15/1 9 25/1 7 24/ 3/3/1 (S	Sha 1/25/1191.06\nn 5/4/1 Po	3	No Sabi Fax 1/19/0! 1/		10/8 7.6		a Distr	Male 5/17/32 76	07	MN
Tre 6 57 PoliciDB Infi No Ph 97 300,000.00 No PA PF 24 U.0/7/0 :5/ 25 7 /25/ M 8/1 /11/1 C	dow ual lic CV 3/24/1 80.1 Nam 44/1 Po 2/28/1 Crys	2/28/1 Yes 70.9	Yes Nev Sabi Fax 4/6/11	not :/28/11	4/7/1 9.9		esse .4 Distr VO /22/1(Trus)/22/18abi //23/11 Yes	Rate 10/17/11 3/25/12 Yes Femal 9/26/28 79	0-2 56	MN
	ual lic tal Cv 3/24/1 80.1 Ann 4/4/1 Po 2/28/1 Crys	2/28/1 Yes 70.9	er ne/C Yes Nev Sabi Fax 4/6/11	:/28/11	4/7/1 9.9 0/2	0/ 1 '3.2	esse C t ne 4 Distr VO 1/22/1(Trus)/22/1(Sabi 1/23/1) Yes	Increas e Rate 10/17/11 3/25/12 Yes Femal 9/26/28 79	3-3 56	MN
	ual lic tal CV 7/1/1176.86\text{\text{Nnn}} 7/13 Po 1/4/12Crys	4 1/4/12 Yes 70.7	er ne/C No Crys Fax 7/6/11	7/7/11	7/7/1 6.6 0/2	5/1 '3.0	esse C t ne	Increas e Rate 10/24/11 7/2/12 Male 6/19/29 79	3-3 52	MN
	ual lic tal CV 1/16/1 76.36Ann 7/27. Po 1/18/1:Crys	1 /18/11 Yes 70.2	tal No Lori Fax '/19/1	//28/11	7/28 5.9 0/2	5/1 '3.0	esse , Distr	Decreas Rate 10/24/11 7/17/12 Male 5/23/31 77	8-2 33	MN
lde oe 52 U G S. 2 in	ual lic tal CV ½21/L70.1\$Ann 1/30 Po /224/L*Crys	5 /24/11 Yes 70.0	No Sabi Pho //24/1	/25/11	1/25. 2.0 0/2	1/1 '3.1	esse a Distr VO i/20/1 Carrii/20/1Ashl i/23/1 Yes	Decreas Rate 10/17/11 1/22/12 Yes Femal 7/23/29 78	9-2 55	MN
nt oe 52 U G S. 2 in	ual lic tal	5	ne/C ne				esse C er ey	Increas e	8-3	

In C P ME MI MI Sep	Ca Po De Cur RO D Pr Pr Pro C Grri lic ath ront p ea od og gra u M			D Add Ty Date Req	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/U trati son el el Lev Date	Rea Lev Level Add III Carri son el IIIustr us er	Pay in Pay in he r he r	tte Own Req Date Sub DateReq Date Req f er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti Rate Gend Date o later ponde Rec'd ve lacre er	issue Ag SSN Che SSN Is SS MPI N2 C	MP State o Pol Produ Death B
Ab 13 57 No	Ph 97)00,0 00.00 No PA PF 24 oe 52 U G	U.D/5/0 '.6) 26 7 /26/ M S. 1 in	√7/)/10/1 CV 3/25/180.0\$\nn ual	4/6/1 Po //31/1/Crys lic tal	/31/1. Yes 69.8	No Sabi Fax 3/28/11 ne/C	728/11 3/30 9.9	0/20/1 '3.2	Distr VO //22/1(Own)/22/1\$abi //22/11 Yes esse C er ne	Rate 10/17/11 3/26/12 Male 11/13/3 Decreas	74 17 4-2	MN
Sef 18 39 No	.: 69 Ph 97)00,6 00.00 No PA PF 24	U.V12/(7/\ /7/ 7 ½7//: M	19/ /21/1 CV 7/6/1176.69Ann	7/18 Po 2/7/12Crys	2/7/12 Yes 69.5	No Crys Fax 7/8/11	7/18/11 7/18 6.3	0/25/1 '3.0	J Distr	Rate 10/24/11 7/7/12 Yes Femal 10/27/3	77 21	MN
1, E11. Br 2 53 No	oe 53 U G 02 Ph 97 000, 00.00 No PA PF 24	S. 1 in D. U./12/(7/ 11// 11 7 /11/ M	ual €+++- 14/1 CV 1/10/1 79.55\nn	lic tal 4/20 Po ½/14/1:Crys	9 /14/1: Yes 69.3	No Sabi Fax I/12/1	/13/11 4/13 9.4	0/25/1 '3.0	esse J Distr VO i/20/1 Carrii/20/1Ashl i/24/1 Yes	Increas e Rate 10/24/11 4/11/12 Yes Male 10/12/3		MN
un 80 6 33 No	oe 52 U G 22 Ph 97)00,0 00.00 No PA PF 24	S. 1 in Do. U.D/7/0 :8/ :8/ 6 28/1 M	ual 64. 2/12/1 CV 1/27/1 76.00Ann	lic tal 8/8/1 Po 4/3/12Crys	6 4/3/12 Yes 67.7	ne/C No Crys Fax ¹/29/1	8/1/11 8/1/1 '5.8	0/25/1 '3.0	esse C er ey J Distr	Increas Rate 10/24/11 7/28/12 Male 6/9/33	9-3 75 07	MN
se Mi 14 57 No	oe 52 U G :: 00 Ph 97 500,0 00.00 No PA PF 24	S. 9 in U.0/7/0 2/1 2/1 6 /2/1 M	ual Seesa 20. 2/21/1 CV, 5/1/1178.86Ann	lic tal 5/10 Po 4/4/12 Crys	5 4/4/12 Yes 67.7	tal No Sabi Pho i/10/1	i/11/11 5/12 '8.5	0/25/1 '3.0	esse a Distr VO 1/22/1(Trus)/22/1\sabi 1/23/1(Yes	Decreas Rate 10/24/11 5/2/12 Male 12/15/3	3-2 74 18	MN
lan : Ak '4 47 No	oe 52 U G :: 01 A 15)00,000.00 No At PF 24	S. 9 in U./30/0 2/1 9/0 9/ 6 /9/1 M	COI ual Est: State 17/ /21/1 CV, 6/8/1177.6/Ann	lic tal 6/14 Po i/12/1; Sabi	2 /12/1: Yes 65.4	ne/C ne No Sabi Fax i/13/1	i/14/11 6/15. 7.4		esse C t ne	Decreas Male 2/25/37	2-2	MN
ins	X 82 he G	S. 7 in	COI ual	lic ne	5	ne			esse 4		7-3	
Ak '4 45 No ins	A 15)00,0 00.00 No At PF 24 X 82 he G	U.30/0 :8/ 16// .6/ 6 16/1 M S. 7 in	'1/1 3/2/12 CV, 3/15/1 77.38nn COI ual	6/27. Po i/19/1: Sabi lic ne	719/1: Yes 65.2 2	No Sabi Pho i/17/1: ne ne	i/20/11 6/20. 7.2		Distr esse	Male 2/25/37	71 47 7-3	MN
Me ;7 38 No ier,	Li JJ7)00,0 00.00 No Lif PF 24 nc 02 eG G	U./12/(9/) 9/ 6 /9/1 M S. 5 in	24/ /29/1 CSV 7/9/1176.59\nn ,COI ual	7/20 Po 8/9/12 Sabi lic ne	65.4 5	No Crys Fax ¹ /13/11 tal	7/22/11 7/26 6.1	3/ 2	Distr esse	Male 1/12/25	83 57 3-3	MN
An ;2 27 No der	A 15)00,0 00.00 No At PF 24 X 82 he G	U.l/11/1 6/\ 18/\ 8/ 6 18/\ M S. 3 in	29/ 1/2/12 CV, 3/17/1 75.3 Ann COI ual	8/29 Po 0/24/1 Nata lic lie	0/24/1 Yes 61.0 5	No Sabi Fax l/19/1	1/22/11 8/22 5.1		Distr VO \(\frac{1}{26}\)\(\frac{1}{\text{Carri}}\)\(\frac{2}{2}\)\(\frac{1}{\text{Sabi}}\) \(\frac{1}{30}\)\(\frac{1}{\text{VS}}\) esse C er ne	Male 7/30/38	70 14 8-2	MN
Wa 19 49 No gn	Ph 97 000, 00.00 No PA PF 24 oe 53 U G	U.D/7/0 i0 6/2i0 6 30/1 M S. 2 in	5/1 1/6/12 CV i/29/1:65.9 Ann ual	6/12 Po 1/1/11 Sha lic nno	1/1/1; Yes 60.7 8	No Sabi Fax 6/1/12 ne	5/4/12 6/4/1 5.7	6/4/12 i5.7	Distr VO 3/11/1(Carril/11/1)Crys 9/2/10 Yes esse C er tal	Rate 10/24/11 5/30/12 Male 2/10/30 Decreas	78 55 9-3	MN
Re 16 57 No sni	Ph 97)00,0 00.00 No PA PF 24 oe 52 U G	U.l/12/(3/) 5/13/: 6 /3/1 M S. 2 in	19/ /20/1 CV 5/2/1266.8 0 Ann ual	5/10 Po 1/6/1:Crys lic tal	1/6/12 Yes 60.6 2	No Sabi Fax 5/4/12 ne	5/9/12 5/9/1 6.5	5/9/12 66.5	Distr VO 1/22/1(Trus)/22/1\$abi 1/23/11 Yes esse C t ne	Rate 10/24/11 5/3/12 Yes Femal 11/4/31 Increas e	76 12 0-2	MN
Ho 18 50 No	Li JJ7)00,000,00 No Lif PF 24 nc 03 eG G	U./29/1 :8/ 6/2!8/ 6 28/I M S. 1 in	'7/1 3/9/12 CSV 3/28/1:65.94nn ,COI ual	6/12 Po 1/29/1 Nata lic lie	2/4/1: Yes 59.7 0	No Sabi Fax i/29/1: ne	V30/11 6/14 5.8	5/ 5/1i 66.27	Distr esse	Male 12/3/35	72 21 8-3	MN
Jo 16 35 No	Ph 97)00,0 00.00 No PA PF 24 oe 53 U G	U./3/11 (3) 9/223 6 /23/ M S. 1 in	31/) CV 1/22/1:64.14Ann ual	8/1/1 Po 2/26/1 Sha lic nno	2/26/1 Yes 58.9 7	No Sabi Fax 1/24/1:	7/25/12 7/25 4.0	7/25/12 i4.0	Distr VO 1/16/1Carril/16/Kath 1/17/1 Yes esse C er y	Rate 10/25/11 7/23/12 Yes Femal 8/20/35 Increas e	73 29 3-3	MN
90	m: 07	Da	Centra						A			
Deceased	Dk 07300 (00 00 No Dk Dk Dk Dk	W 50 505/ 4 /5/1 G	100 HA WALL CV FMAAA 78 100H Ash	MISUS D. SIGUA Ch.	5/6/14 Nov. 42 6	No Cho. Fron 6/7/14	5/0/14 5/0/12 (Yes	5/9/14	MD 2/CH/Cs=2/CH/Ch 2/CH/A Ver	Per 1004/11 5/4/2 Mel 407/22	75 4/12/10	NV
sta	Ph 97)00,0 00.00 No PA B1 11 oe 30 U ac 2	ell 2 O	100 '1/1 5/6/14 CV 5/4/1442.74\text{Ann} i/13/11 Ashl ual ey	/4/15/15 Po 5/6/14 Sha lic nno	5/6/14 Yes 42.6 7	No Sha Fax 5/7/14 nno	5/8/14 5/9/1 2.6 Yes		C er nno	Rate 10/24/11 5/4/12 Male 4/26/33 Decreas	2-2	NY
Ev 13 33 PoliciDE Infi No an	Re 20 500,0 00.00 No G Bl 11 lia 50 ua ac 2 Sto 24	W 15 11/.5/ 3 15/1 S il 2 h	100 '6/1 1/9/15 Sha 1/15/136.32Ann dow ual	11/2 Po 4/9/15 Sha lic nno	4/9/15 Yes 31.5 6	No Sha Fax 1/18/1 nno	1/19/1 11/2 6.1	l/1	5/1:	Male 12/20/2	79 08 1-2	NY
Se 6 38 RiderDH Infi Yes mp	A US 100,0 00.00 Yes Pl Bl 11 7 G 00 at ac 2	W/22/1 27 11/!7/ 2 /27/ il 6	100 11/ /18/1 CSV 0/27/124.95\nn ual	11/4. Po 0/28/1 Sha lic nno	0/28/1 Yes 24.9 2	No Sha Fax 0/28/1 nno	6.1	7//	/16 VO 6/8/11Carri6/8/1Crys i/13/1: Yes C er tal	1/28/T: Femal 6/10/15 e	90 1/25/10 45 3-5	TX
Ca ;4 57 No MN// 100 No rl,	Na B1 000, 00.00 No U B1 11 tio 50 L ac 2	W !8/ 5/128 1 28/1 C il 0 O	100 12/ /17/1 CSV 3/27/1/19.95Ann ual	4/11. Po //17/1' Sha lic nno	/17/1′ Yes 10.2 2	No Sha Fax i/29/10 nno	√31/1t 3/31. 9.8	./2	9/1' VO '/29/1:Carri'/29/1: '/29/1: Yes C er	Male 4/3/31	74 35 4-2	MN Si UL Level ng
Me 0 30 PoliciDH Infi No ise	Tra 65 500,0 00.00 No Tr Bl 11 4 ns 04 an ac 2	W/22/1 2/1 7/02/27/ 4 /7/1 S il . h	111 19/ /21/1 Sha 2/7/17 9.53Ann !/11/10 Crys dow ual tal	19/2/15 Po 7/21/1' Sha lic nno	7/21/17 Yes 4.14	No Sha Fax 3/20/1' nno	/19/1: Guara 4/19.7.2 No ntee	10// 61.57 1/	/17 VO 7/3/13Carri7/3/13Chri 1/15/1: Yes C er stine	7/28/1: Femal 10/18/3 e	75 5/10/10 08 8-4	NJ Si UL Level ng
Pa 10 51 PolicyDB Infi No ul	Li 73 100,0 00.00 No M Bl 11 4 nc 06 o ac 2	W/22/1 :5) 6/8:5/ 2 /25/ il .	121 12/ /20/1 CV i/25/1 6.02Ann i/27/10 Crys ual tal	/1/16/2/1 Po //14/1 Laur lic en	7/14/1. Yes 4.37	No Sha Fax i/25/1' 6/5/17 nno	Item 5/7/17 6/7/1 5.5! not	8/ 7/23/ 1 //1	VO 3/5/14Carri3/5/14Sha 3/5/14 Yes C er nno	7/28/1: Femal 11/25/2 e	76 5/10/10 55 6-3	CA Si UL Level ng
Ho 6 26 No MN// 100 No us	A U 000,0 00.00 No Eli Bl 11 G ME te ac 2	W/22/1 (4) 9/1(4) 3 24/1 C il 4 O	100 '5/1 /11/1 CSV 3/24/1-39.05Ann ual	9/17. Po !/11/1: Sha lic nno	1/11/1: Yes 33.4 3	No Sha Fax \(\frac{1}{26}\)/26/1-	9/2/14 9/3/1 8.7	2/11 105.49 2/	/15 VO i/14/1:Carrii/14/1Kath i/17/1: Yes C er y	Male 9/28/15	90 1/11/12 49 0-4	OR
Go 2 38 PoliciDB Infi No	Li JJ7175,014.25 Yes Lif Bl 11 nc 05 eG ac 2	W/22/1 28 9/02/39/ 3 /9/1 S il 2 h	121 10/ /12/1 Sha 1/9/1534.52Ann dow ual	1/14 Po i/12/1: Sha lic nno	/12/1: Yes 32.4 8	No Sha Fax 1/12/1: 2/2/15	Item 2/3/15 IRS 2/3/1 3.6 No not Guide	2/19/0 3/ 07.3 10/3 61.05 3/4	/15 VO 3/6/14Carri3/6/14Sha 3/6/14 Yes C er nno	Male 10/12/3	75 1/13/12 45 0-4	TX
Go 3 31 PoliciDB Infi No	Re 20 000, 00.00 No G Bl 11		100 19/ /24/1 CSV 8/7/1439.6Ann	10/1. Po i/24/1: Sha	/24/1: Yes 29.0	No Sha Fax 10/7/1-	0/9/14 10/1 7.5	i/1	3/1:	Male 6/21/30	76 40	NY
Go 3 76 PoliciDH Infi No	Pa VF 000, 00.00 No Ve Bl 11	: W 13 12/3/2 13/I C	100 26/ /29/1 CV 2/12/135.44Ann	12/2 Po i/29/1: Sha	/29/1: Yes 28.9	No Sha Fax 2/16/1	2/17/1 12/2 5.2	i/1	3/1:	Male 6/21/30	76 40	DE
nz Go 3 31 Polic/DH Infi No	CLi 51 rsa ac 2 6. 52 Re 20 000, 00.00 No G Bl 11		ual Cuat. 100 19/ /30/1 CSV 8/7/1439.6Ann	lic nno	0 /30/1: Yes 28.8	nno No Sha Fax 0/7/1-	0/9/14 10/1 7.5	5/1	8/1:	Male 6/21/30	76 40	NY
nz olo Pel 35 07 PolicyDB Infi No	lia 51 ua ac 2 Sec. 10 A 15)00,0 00.00 No At B1 11	il 9 M W 25 /2/(11//2/ 2 /2/1 (ual 	lic nno	6 1/20/1 Yes 24.1	nno No Sha Fax 1/3/1:	1/4/1: 11/4, 4.6	.2/	5/1:	Rate 12/15/15 3/8/16 Yes Male 1/17/34	0-4 73 11	DE
lec Mi 4 75 PolicDB Infi Yes	X 62 he ac 2	il 4 M : W '6 3/126 2 26/1 G	ual State 100 /7/ 2/9/1 Mon ½26/1:32.94Ann 1/18/1: Crys	lic nno	6 2/9/1: Yes 23.5	nno No Sha Fax !/27/1:	√10/1: 3/10 2.5	2/	0/1 VO i/25/1:Carrii/25/1Sha i/26/1: Yes	Increas	5-2	NI
rar	G M0 te ac 2	ell 3 A		lic tal	4	nno			C er nno		2-1	GA.
lls	X 72 he ac 2	il 3 O	ual	9/22 Po 1/6/16 Sha lic nno	1/6/16 Yes 22.6 2	nno	0/9/1: 11/2 5.5		5/11	Rate 12/15/15 3/8/16 Yes Male 3/19/31 Increas	6-3	CA
Po ;1 24 PolicyDB Infi No po :	Ph 97 000, 00.00 No PA BI 11 oe 52 U ac 2	W/22/1 i0i 9/130 2 29/1 C i1 2 O	100 12/ /13/1 CV 3/29/1:26.89Ann ual	9/3/1 Po :/13/1(Sha lic nno	/13/1t Yes 22.3 9	No Sha Fax /25/16 nno	/28/10 1/28 1.8 Yes		0/11 VO 3/4/14Carri3/4/14Sha 3/4/14 Yes C er nno	Male 8/3/30	7-1	PA
Me ;1 38 PoliciDB Infi No nc	Ph 97 000, 00.00 No PA BI 11 oe 52 U ac 2	W/22/1 2: 7/2 2: 2 12/1 C il 2 O	100 26/ /27/1 CV 1/11/1:28.50Ann ual	7/16 Po //27/1(Chri lic stine	/27/10 Yes 21.9 3	No Sha Fax /25/1t	/28/1c 1/28 :1.8 Yes	1/28/16 !1.8 !/1	4/10 VO 3/4/14Carri3/4/14Sha 3/4/14 Yes C er nno	Male 4/17/30	77 1/13/12 35 0-2	IL
Ca ;4 16 PolicyDB Infi No rl,	A 15 000, 00.00 No At BI 11 X 62 he ac 2	W(22/1 '1/ 10/1/ 1 /1/1 C il 9 O	100 19/ /20/1 CV //30/1:25.8/Ann ual	10/9. Po 5/4/16 Sha lic nno	5/4/16 Yes 18.7 0	No Sha Fax 10/2/1: nno	0/12/1 11/2 5.4	./2	0/1′ VO 7/1/13Carri7/1/1€rys //10/1: Yes C er tal	Rate 12/15/15 3/8/16 Yes Male 4/3/31 Increas	75 1/12/12 35 4-2	DE
Rit i9 19 RiderDB Infi Yes ch,	A U1)00,000,00.00 No Pl Bl 11 G 00 at ac 2	W 7, 10/.7/ 1 17/1 C ell 9 O	100 '5/1 5/9/16 CSV 1/17/1:26.27Ann ual	9/23. Po 5/9/16 Crys lie tal	5/9/16 Yes 18.5 4	No Crys Fax i/18/14 1/28/14 tal	Item \(\frac{1}{27} \) 10 4/29. 8.5 not	12/: 83.17 i/I	5/10 VO i/25/1:Carrii/25/1Sha i/26/1: Yes C er nno	i/12/1: Femal 3/19/22 e	83 12/1/14 26 6-8	FL
Be ;8 25 RiderDB Infi No ilu	N 56)00,0 00.00 No Pi Bl 11 YL 73 nn ac 2	W/22/1 !8 9/2!8/ 1 28/1 C il 8 O		9/9/1 Po i/16/1t Sha lic nno	716/16 Yes 18.3	No Sha Fax i/31/1: nno	9/3/15 9/3/1 6.7	9/4/07 22.: i/1	VO 3/6/14Carri3/6/14Sha 3/6/14 Yes C er nno	Femal 4/27/24 e	81 1/11/12 11 2-2	NY
An 19 52 PoliciDB 121 No zar	US W)00,0 00.00 No C Bl 11 Lif M on ac 2	W/22/1 :00 6/2:0/ 1 20/1 S il 8 h	121 '5/1 /10/1 Sha i/20/1(18.18\text{Ann}\) dow ual	5/31. Po i/24/1t Sha lic nno	724/10 Yes 18.0 5	No Sha Fax i/24/10 nno	√26/1€ 5/26, 7.9	1/22/16 9.1 8/31 86.88 i/2	#/It	Male 11/29/3	76 1/10/12 06 4-2	NY
Ma ;6 32 PoliciDB Infi No	Ha 93 00,0(00.00 No Pr Bl 11 nc 30 ot ac 2	mai .	121 19/ /20/1 Sha //31/1/21.79Ann //22/1: Sha dow ual nno	22/2/15 Po ½0/10 Sha lic nno	7/20/10 Yes 16.1 7	No Sha Fax 2/2/16 3/1/16	Item /17/10 3/1/1:1,2 Yes	!/11/1€ !1.4 i/2	8/1: VO /17/1-Carri/17/1Sha //22/1- Yes C er nno	Femal 1/15/33 e	74 1/11/12 34 9-2	IL
Si i5 51 RiderDB Infi No	Tra 74)00,0 69.21 Yes M Bl 11 vel 52 V ac 2	mai .	100 12/ /14/1 CSV 1/18/1/19.23Ann	4/26 Po i/23/1t Sha lic nno	/23/1(Yes 17.0 6	No Sha Fax 1/20/10	√22/10 4/22 9.1 Partial	1 4/9/14 13.5 9/2 61.93 1/1	**	Femal 5/8/24	, -	GA
Si ;5 51 RiderDB Infi No	Tra 74)00,0 15.70 Yes M Bl 11	: W 9/ 4/2 9/ 1 19/1 (100 11/ /13/1 CSV 1/18/1(19.23Ann	4/27. Po i/21/1(Crys	√21/1¢ Yes 17.1	No Crys Fax 1/19/10	√21/1¢ 4/22 9.1	12/: 82.84 3/1	5/10 VO i/25/1:Carrii/25/1Sha i/28/1: Yes		80 10/24/13 25	GA
mp Si ;5 51 RiderDE Infi No	vel 56 V ac 2 Tra 74)00,0 85.04 Yes M Bl 11		ual C+++ 100 11/ /13/1 CSV 1/18/1(19.23\nn	lic tal/ Ma- 4/27. Po i/21/1tCrys	3 √21/1¢ Yes 17.1	tal No Crys Fax 1/19/10	V21/10 4/22 9.1	173	C er nno 5/11 VO i/25/1:Carrii/25/1Sha i/28/1: Yes	e i/12/1: Femal 5/8/24	0-2 80 12/1/14 25	GA
mp Ly :9 20 PoliciDH Infi No	vel 56 V ac 2 Un U0 000,0 00.00 No Ex Bl 11	ell 7 M ^ W/22/1 4, 10/4/1 14/1 C	ual Seaso 100 24/ /29/1 CSV 1/13/1:26.40Ann	lic tal/ Man 9/29 Po i/29/1 Sha	3 /29/10 Yes 16.8	tal No Sha Fax 1/15/1:	V18/1: 9/18 6.2	3/2: 80.14 i/2	C er nno	e Male 8/12/34	0-2 73 1/11/12 51	KS
nd Wa 15 75 PoliciDE Infi No	io 00 cel ac 2	il 7 O	ual State 100 12/ /14/1 CSV ½25/1/20.9Ann //19/1/ Sha	lic nno	6 /14/1(Yes 16.3	nno No Sha Fax !/26/1t !/19/1t		9/2' 121.99 \/1	C er nno		1-2 84 1/17/12 1/17/12 22	CA
ld	me 58 G ac 2	il 7 oj	100 12/ /14/1 CSV 925/1120.9Ann //19/1 Sna ual nno	lic nno	714/10 res 16.3 7	nno	not root	or∠ 1∠1.99 ⊬1	C er nno	гана <i>2/22/22</i> е	84 1/1//12 1/1//12 22 2-4	

	In C I				u M	w O n e os a g xt al	CO M Dat Poli Ann AnnTy I os e cy . ual e c	of Sub uest	D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev trati son el	el Lev D	F/U Rea Lev Le Date son el Illu	vel Add III Carri Min M us er Pay in	Min M Ot Oth Pay in he r	he r of er	wn Req Date Sub DateReq Date Req r uest sub mitt Subuest Rece uest	Coll Corres Date Effecti ater ponde Rec'd ve	Rate Gend Date o	ssue Ag SSN Che SS	SN Is SS MPI M N2 C IC	P State o Pol Produ Death B
Part	Hil 1 36												7/22/16	7/22 6.1 1/22/16	6.1	1/30/10			Male 10/15/2	77		CA
State Stat	ls,		6. 47 A 15)00,0 00.00 No	At Bl 11		W :4, 10/:4/ 1 /24/ C	100 '12)/13/1 CV)/23/1:14.04Ar	.nn		0/13/1 Yes 13.3	-		/29/16	9/30 3.8		0/8/14			Yes Male 3/25/25	80 12/1/14	55	CA
	Bo 9 7	1 PoliciDB Infi No	JP JF)00,0 00.00 No	Le Bl 11	,	W 3/ 3/213 1 13/1 C	100 '27, CSV 3/13/1120.4Ar	.nn 4/4/11 Crys	 /4/13/23 Po 2/15/1Crys	2/15/1 Yes 11.3	No Cry	s Fax 1/30/10 9/2		10/3. 4.4	12/:	83.10 2/13/1	VO i/25/1:Carrii/25/1Sha i/26/1: Yes		Male 9/16/24	80 12/1/14	55	
	Po 4 39		US UH)00,0 00.00 No	M Bl 11	,	w 5/\ 2/15/: 9 /5/1 C	100 21/ 3/2/17 CSV 1/5/1710.62Ar	nn	2/2/1 Po 3/2/17 Sha				Dana	1/12 0.3		2/4/17	VO //12/1:Carrii/12/1: //12/1: Yes		Femal 10/3/31 e	75	05	NY Si UL Level
	Sa i6		Li JJ7)00,0 00.00 No nc 01	Lif Bl 11	,	W/22/1 9/\ 13/\2/1 3/ 7 13/\ S il . h	121 26/ /28/1 Sha //13/1′10.36Ar dow ua	nn	1/25 Po 1/28/1' Laur	∜28/11 Yes 6.90	No Sha	Fax //18/1'	/19/17	1/19 0.1 Yes 1/19/17	.0.1 1/2	IR\$21.96 :1/9/10			Femal 7/16/28 e	1/13/12 1/		NJ Si UL Level
	Wi (5 4)		Pa VF500,000.00 No cLi 51	Ve Bl 11 rsa ac 2		W :2, 7/8:2/ 7 22/1 (100 '5/1 5/8/17 CV 5/21/1017.13Ar ua	.nn al	7/8/1 Po 5/8/17 Crys lic tal	5/8/17 Yes 6.57	No Cry.	s Fax i/23/10	√24/1¢	7/8/1 7.0		i/1 0 /1′		i/12/1:	Femal 1/18/22 e	84 10/24/13		
Part	Ko i6 96		C 15)00,0 00.00 No M 58	U Bl 11 L ac 2	,	il .	100 26/ /28/1 CV 2/13/111.37Ar ua	.nn al	12/2 Po i/28/1' Sha lic nno	728/1. Yes 4.90	No Sha	Fax 2/13/1 1/3	not	1/3/1 1.1		1/19/1′			Male 5/5/28	77		
	Ru ;4 32 ss	2 PoliciDB Infi No	Li 73 000, 00.00 No nc 06	U Bl 11 L ac 2	,	W 2/1 9/1/2/ 1 /2/1 il .	100 19/ 0/3/1 8/2/17 3.75Ar ua	.nn al	8/10 Po '/24/1' Sha lic nno	7/24/11 Yes 4.04	No Sha	Fax 8/3/17 1/1	14/1' Item 1/16/1' not	8/16 3.2! Yes 3/16/17	3.25	0/1/1′			Femal 4/5/24 e	82		
	Ga 10 52 rvi	2 No	Ph 97 000, 00.00 No oe 52	PA Ca 25 U mb			31/i CV i/21/1(90.20Ar ua	.nn al	5/28 Po lic					5/25. '0.1		1/30/10			Male 12/31/3	72		MN
	Co 17 44		nc 02	eG mb			,COI ua	al	lic ne		No Sab ne	i Fax i/17/10	V23/10	6/29. 9.1		1/15/10			Male 6/4/36	72		MN
	ur		nc 02	eG mb			,COI ua	al	lic ne		er ne		√29/1(7/6/1 8.9		9/11/10	VO '/21/1(Carri'/21/1()/22/1(Yes C er		Male 11/6/31	76		MN
	ks,		ns 14	an mb		4 O	ua e+-	al	lic ne	2	ne					Pa	ay •		e	78	7-3	
Part	os		nc 02	eG mb	5	S. 5 oj	ua C+-	al	lic nno	6	nno			1					e		2-1	
	frie		oe 51 oe	U mp 1	1	fri 9 u	ua e+-	al tal/F	lic tal	6	tal				13.1		VO 1921/Comit92/Com 1970/ Voc	Increas	e		5-2	
	cor 		X 62	he mp 1	р	ell . at	ua e+-	al	lic tal		tal						C er tal		e		2-4	ng
Part	rter		55	ge rry 0	0	ell .	ua C+-	al tal	lic one		nno	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	371271	0/						02		CA
Part	Ch		nc 54	rry 0	0	ell .	ua C+-	al	lic one		No								e		6-1	
Part			aa 07	Ca		. 7	Car	hata	lic Po 5/4/17 Sim	5/4/17 Yes 6.71	No					i/17/1c			e 7/5/27		6-1 62	
Part	Ja ;0 0	0 No	A 15)00,0 00.00 No	At Eu 22	,				12/8 Po 3/30/1 Kath				1/12/1	11/1 4.4		4/7/17			Male 5/27/30	75	11	CA
Part	la.o.		Ma 15 000, 00.00 No	U Eu 22	,	W/18/0 7/1 (7) 7 /7/1 E	20/ /22/1 CV 6/7/1177.69Ar	nn 6/8/10 Kath	16/6/13 Po 0/10/1Kath	0/10/1 Yes 73.5	No Kati	h Pho i/25/1	/25/11	5/25. '8.0		4/7/17			Male 5/27/30	75	11	CA
Part	ko Ja ;0 3		Pri 60)00,0 00.00 No	U Eu 22	,		25. CSV 1/14/1 76.43Ar	nn '/23/11 Kath	28/7/25 Po 0/19/1Kath	0/19/1 Yes 73.2	No Kati	h Pho i/29/1	i/30/11	7/6/1 6.8		4/7/17			Male 5/27/30	75	11	CA
Column C	Ge 14 H		Ph 97 97,5(00.00 No	PA Fo 20	ī	U. 3/1 3/1 4 /3/1 C	100 23/ /24/1 CV 1/2/1446.75Ar	.nn	 4/2/1 Po 1/24/1: Sha	/24/1: Yes 43.0			1/6/12	4/2/1 0.6 Yes 1/15/14	16.3	5/2/14			femal 8/28/42	65	09	CA
Part			n: 22 Ph 97)00,0 00.00 No	PA Fo 20	1	U. 2/-17/- 7/-3 17/- C	100 '4/1 !/6/15 CSV !/16/1:33.27Ar	.nn	3/13 Po ½18/1: Sha	/18/1: Yes 33.2	No Chr stin	i Fax !/17/1:	/19/1:	2/26 3.1 Yes 2/19/15	(3.1	1/27/1:		Rate 3/28/14 4/1/10 Increas	Yes Male 10/5/34	71	54 7-4	CA
Part		4 No	Ph 97 000, 00.00 No oe 52	PA Fo 20			100 /4/ 0/5/1 CSV i/18/1:17.23Ar	nn	7/6/1 Po 0/5/1(Lori				√23/1€	6/23 7.0 Yes i/23/16	.7.0	0/25/1				78		
Part	To 4 19	9 No	Ph 97)00,0 00.00 No oe 52	PA Fo 20 U rtre 1			100 10/ /11/1 CV 0/23/149.08Ar	nn	3/31. Po i/11/1· Sha lic nno		No	3/18/1	7/18/11	3/31. 5.2 Yes 0/29/1	18.8	i/20/1:		Rate 3/28/14 11/1/11 Increas	Yes Femal 6/16/34 e	73		MN
S	Fl ;9 32 ow	2 No	Ph 97 000, 00.00 No oe 51	PA Fo 20 U rtre 1					1/12 Po 0/12/1 Sha lic nno				2/30/1	1/2/1 4.8 Yes 2/30/1	i4.8	0/10/1			Femal 7/3/25 e	80		CA
A c	Gri 19 30	0 No	Ph 97 500,0 00.00 No oe 52	PA Fo 20 U rtre 1			ua	al	2/23. Po 1/10/1t Sha lic nno		No Chr stin	i Fax ½10/10 ½2 e	not	2/22 1.4 Yes !/11/16	:1.4	i/25/1t		Rate 3/28/14 11/1/11 Increas	Yes Male 8/11/31	75		MN
Si	Kli ½0 44		Tra 65 250,0 00.00 No ns 00	Tr GI 69			100 '2/1 !/4/15 CSV 6/6/1441.65\text{Ar ua}	.nn al	3/19. Po lic		No	1/19/1:		3/23. 2.2 No		1/25/1:			Male 9/11/27	75 4/16/15		FL
Part	W 39 58 olf		ud 00						lic		No	3/9/15	3/9/15	3/13. 2.5		/23/10			Male 1/2/27	71 4/16/15		FL
1	ar,		nc 02	rfo SF	I e	ell 0 c	ua e+-	al	lic stine		No	1/28/11	√28/1€	3/29. 9.9 5/14/13	13.3	5/3/16			Male 12/17/2	79 4/16/15 4/		CA
6 7 No	ry,		Lif 25	ed SF	I e	ell 8 oj	ua e+-	al	lie 												7-3	
1	n Co		cur 60	cu SF	I e	ell 8 oj	ua e+-	al	lie 						3/9						6-4	
	ith		Hu 00	rfo SF	I e	ell 5 c	ua e+-	al	lic 						1/2						0-4	ng
R F F F F F F F F F	olf		Lif 03	ed SF	I e	ell 2 c	ua e+-	al	lie 	/17/L Vec. 44.3		2/8/1:	2/8/1;	3143, 3.3							4-2	ng
ac	nc	0 PolicyBa: Infi No	rtf 17 02 Ha 12 500,0 00.00 No	lut SF	1 6	ell . c	ua S+-	al	lic stine	1		1/28/14	√28/1€	3/29 9.9 1/21/14				i/24/1'			1-3	ng
So CLI 51 rsa SF I ell . oj usal lic	ac		nc 02	rfo SF Ve GI 69	G ,	ell . c ^ ? W 1/\ 3/21/ 7 /1/1 Pr	ua c 100 '3/1 l/7/17 CV l/30/1:30.87Ar	al	lie 												9-2	ng
igl lu M5 pl per 0 y L ell . oj ual lic tal/ tal 7-2 ng 7-	so 		cLi 51	rsa SF Ex Hy 12	нн ,	ell . oj ^ 7 W/19/1 28 1/5!8/ 8 28/l Pr	ua co. 100 '2/1 3/8/17 CSV 2/27/110.9\hr	al	lie 	3/8/17 Yes 8.58							VO i/18/1/Carrii/18/IKath i/18/1/ Yes	i/29/1'			9-3 49 Knigh 9/2	ng
	igl	9 PoliciDB Infi No	lu M5 l. 02 Tra 60 500,0 64.95 No	pl per 0 :- D Tr J- 65	y L	ell . oj ° ° 4, 9/1.4/4 14/1 Pr	ua co. 100 '3/1 '/8/14 CSV 3/14/1:51.38Ar	al .nn 1/25/1: Ashl	lic tal/ w/E 1/3/9/11. Po 7/8/14Crys	7/8/14 Yes 40.6	tal					74.10 1/10/1 Po	C er y oli VO i/20/1-Carrii/20/1/Crys 7/2/14 Yes				7-2 47	ng
	fst d		ns 12		0	l oj	ua Co.	al ey		0	tal										5-2	

In C P ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G O CO A Pr M D A Ne su ii o rri lic ath ront p eadd og gra u M w O n e os a g xt s		D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	Illus Rea Lev Lev Date F/U trati son el el Lev Date	Rea Lev Level	Add III Carri Min M Mi us er Pay in Pay	y in her her of	Own Req Date Sub DateReq Date Req er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti R ater ponde Rec'd ve Ir	ate Gend Date o Issuere er	sue Ag SSN Che SSN Is SS MPI N2 C	MP State o Pol Produ Death B
MI 14 74 PolicDB Infi No Pa VF 100,000.00 No Ve J- 65 C C 3/1 3/1/3/3 1/3/1 yn cLi 51 rsa Cu O L 7 i	M 100 20/ /21/1 CV 3/2/1444.8Ann '/23/1.' Crys in ual tal	27/3/13 Po 0/6/1-Crys lic tal	0/6/1: Yes 37.6	No Crys Fax 9/4/14	9/8/14	9/12 8.5	1/4/15	Poli VO 1/25/1-Carrik/25/16Crys 1/27/1- Yes cy C er tal	1/20/1	Male 12/15/2	79 9/19/12 17 6-2	CA
Fel 16 38 PolicCV Infi Yes Mi 15 500,000.00 No In J- 59 3; 36 13/1: dm dla 02 no Cu 7	Cento	7/20 Po 3/9/12 Crys lic tal	3/9/12 Yes 68.5	No Crys Fax 1/14/1	7/18/11	7/18 '6.3	V17/1:	cy C et tai	i/31/1:	Male 8/22/25	81 10/28/11 09 Comp	11/2FL
Jac ;3 11 PoliciBa: Infi No Ha 12)00,00.00 No Pe J- 59 18 8/6 18/1 : ks nc 02 rfo Cu 7	Cento	21/11/2 Po 1/19/1:Crys lic tal	/19/1: Yes 67.2	No Crys Fax 0/19/1	.1/4/11	11/7. 2.7	7/20/1:		⅓/ 10 /12	Male 5/15/22	83 10/29/10 21	MD
Ro ₁₃ 36 PolicDH Infi No A 15 300,000.00 No At J- 59 12 2/1 2/ 6 12/1 oss, X 52 he Cu 3 6	C 4/1 1/6/12 CV 2/11/171.50Ann 2/21/1 Crys	/22/12/2 Po 9/6/12 Sha lic nno	9/6/12 Yes 62.6 2	No Crys Fax i/22/1: 1/16/1	Item //17/12	7/17. 4.3	//30/1:	VO i/25/1:Carrii/25/1Sha i/28/1: Yes C er nno	1/2/1:	Male 7/26/29	76 10/29/10 37 3-2	AZ
Ko ;4 36 RiderDH Infi No Tra 74 500,000,00 No M J- 59 8 1/2 8/ 4 18/1 : hl, vel 70 V Cu 6 6	S 100 6/1 /14/1 Sha //17/1-46.25\nn c ual	1/27. Po 1/23/1· Sha lic nno	/23/1- Yes 46.0 6	No Sha Fax /23/1-	/27/14	1/29. 5.9 Partial	11/ 84.32 2/6/14	and a	1/14/1	Male 4/4/31	74 10/24/13 17 6-2	MD
D'	S 100 5/1 /10/1 CSV 5/22/1-42.14nn c ual	6/3/1 Po 1/10/1·Crys lic tal	√10/1. Yes 38.4 9	No Sha Fax 1/18/1-		-1.9	1/10/1-	-	1/25/1:	Male 7/23/32	62 10/28/11 08 Comp 2-2	11/2NJ
Sel 16 34 PolicDB Infi No Su 02 300, 00.00 No U J- 59 W '3/ 14/11/14 3 14/1 ter, n 01 ni Cu ell 6 t	In 100 /3/ 0/7/1 CV 1/13/136.39Ann te ual	11/2 Po 1/17/1 Sha lic nno	1/17/1 Yes 36.2 6	No Sha Fax 1/17/1	1/20/1	11/2 6.1 Yes	0/28/1	VO i/25/1:/Carrii/25/1Sha i/29/1: Yes C er nno	1/25/1:	Male 11/2/27	78 10/24/13 12 9-1	DE
Do 9 71 PolicDB 121 Yes A U 100,000.00 No C J - 59 W 2 3/2 2/ 3 12/1 l ps G M0 on Cu ell 2 l	In 121 9/1 /13/1 Sha i/12/1:32.48\text{Ann} 4/4/11 Crys te dow ual tal	/4/13/18 Po i/13/1: Sha lic nno	√13/1: Yes 32.4 5	No Sha Fax i/13/1: nno	√20/1: Guara	a 3/20. 2.2 2/15/1 Gu		VO i/25/1:/Carrii/25/1Sha i/26/1: Yes C er nno		Male 9/16/30	75 12/1/14 12/1/14 41 7-3	GA
	oj ual	7/6/1 Po 2/13/1 Crys lie tal	2/13/1 Yes 11.3 7	No Sha Pho 0/30/1 nno ne	1/1/1;	11/4. 8.7	1/5 _i IR\$ 10.62 1/2/17	-		Male 3/5/29	67 9/26/11 19 Comp 8-2	11/2CA Si UL Level
1	oj ual	8/17. Po 1/12/1 Crys lie tal	√12/1′ Yes 7.43	No Crys Fax 8/5/15 3/18/1	1: Item \(\square 25/1! \) not	8/25. 7.0	2/2i IR\$ 9.11 i/13/1'			Male 8/15/25	70 9/26/11 53 Comp 3-3	11/2'WA Si UL Level
Ab :9 44 No MCS 100 No A 125,0(49.00 No D Jo J - 63 De :4. 124.6 224.6 ele G 01 B int Cu fin 3 6	O ual	7/18 Po lic		No 6/1/12	5/1/12	6/11, 5.8	7/19/1:	cy	1/13/1	Male 4/21/18	75 12 0-0	FL
Ab ;9 52 RiderCV Infi Yes A A1250,(80.00 No D PI J - 63 De ;4 !4: 6 /24: 6 le G 01 B ati Cu fin 2 (O ual	7/18 Po lic		No 6/4/12	5/4/12	6/11, 5.7	7/19/1:	VO i/12/I:/Carrii/12/I: i/12/I: Yes C er	2/14/1	Male 4/21/18	79 8/24/12 12 0-0	FL
Go :7 28 RiderCV Infi No Ha U0000, 00.00 No St J- 74 C M 6 8/2 6/3 /16/ : Id rtf 18 ag Cu e an 9 6	S 100 23/ /29/1 CV 1/15/1-39.35Ann c ual	8/28 Po 1/19/1·Crys lic tal	7/19/1: Yes 39.2 2	No Crys Fax 3/19/1- 3/21/1 tal	Item not	6.1	7/1 88.43 9/3/14	VO i/16/1:Carrii/16/1: i/16/1: Yes C er	1/14/1	Femal 8/17/27 e	77 2/17/14 34 8-2	DE
Go :7 20 PoliciDB Infi No Ma 15 300, (00.00 No U J- 74 C M 6 6 3 /16/ 5 Id ss 59 L Cu e an 9 6	S 100 26/ /28/1 CV 1/16/1:50.30Ann c ual	2/21 Po 3/28/1·Crys lic tal	√28/1: Yes 38.9 2	No 1/27/1	1/27/1	2/21. 7.9	9/3/14	VO 5/9/12Carri5/9/12 5/9/12 Yes C er	1/14/1	Femal 8/17/27 e	78 2/17/14 34 8-2	DE
Sal 18 28 PoliciDB Infi No Ma 59 300,0 00.00 No U J- 74 C M 5 19/19/319 3 19/1 S ley nu 21 L Cu e an 5 c		9/3/1 Po 2/22/1 Crys lie tal	2/22/1 Yes 35.1	No Crys Fax 3/20/1- tal	1/26/14	8/27. 8.9	/18/1:	VO 0/30/1Carri0/30/1 2/3/1; Yes C er	1/24/1:	Male 6/2/19	84 10/30/13 43 8-1	GA
Jo 16 74 PoliciDB Infi No Li 71 N00,000.00 No U J- 74 C M 4/1 3/14/2 2/4/1 3 ne ne 53 L Cu e an 7 2/4/1 C	S 100 '7/1 /12/1 CV 3/4/1532.74nn c ual	3/10 Po 1/12/1: Crys lie tal	√12/1: Yes 27.4 5	No Sha Fax 1/26/1: nno	√30/1 <u>!</u>	3/30 1.8	3/13/1:	VO i/27/1:Carrii/27/1Crys i/17/1: Yes C er tal	V/23/1:	Femal 11/1/25 e	77 2/17/14 29 9-1	ОН
Ha 19 40 PoliciDB Infi No Ma 59 100,0 00.00 No U J- 74 C M 4/1 7/14/ 2 (4/1 1 W) nu 21 L- Cu e an 1 cm 1 c	S 100 /8/ 2/11/1 Sha 7/3/1528.76Ann c dow ual	7/14 Po 2/5/16 Crys lic tal	2/5/16 Yes 21.6 3	No Crys Fax 1/5/16 tal	1/7/16	1/12 2.5 1/7/16	!2.5 !/18/10	VO i/27/1:Carrii/27/1Crys 4/1/15 Yes C er tal		Male 1/5/22	81 10/30/13 10/30/1328 3-1	GA
Co 14 50 RiderCV Infi Yes Ch 21 100,0 00.00 No P D J- 74 C M 16 5/4/6/ 1 26/1 3 on ub 14 artue Cu e an 8 0		5/4/1 Po 1/27/1(Crys lic tal	√27/1€ Yes 18.9 3	No Crys Fax l/27/10 tal	5/2/16	5/25. 8.7	i/23/1t			Femal 2/25/21 e	73 1/29/14 1/29/14 05 7-1	FL
Br (0 18 No MN// N// No No L0)00,0 61.52 No C1 J- 74 C M :8 10/28 1 /28/ : eh rth 05 as Cu e an 3 c	S 100 23/ /25/1 CSV)/28/1(13.87Ann c ual	10/1 Po 1/29/1(Crys lic tal	/29/10 Yes 13.8 4	No Crys Fax 1/29/10 tal	0/4/10	10/5. 3.6	0/4/10			Femal 8/8/24 e	64 1/29/14 54 6-3	CA Si UL Level ng
Ka 16 35 PolicDB Infi No Pa VF)00,000,000 No Ve J- 75 N W :Ii !Ii 4 21/1 5 in Et.i 51 rsa Cu L ii 2 c	S 100 28/ 3/2/14 CV //20/1-46.15\nn ual	2/21. Po lic 		No 9/11/1:	V11/1;	2/21. 0.4	i/25/1·	VO ½27/1: ½27/1: 6/2/14 Yes C		Male 5/2/24	81 10/23/13 10/23/1322 1-1	CA
Po 28 73 PoliciDH Infi No Tra 60 000, 00.00 No Tr J- 75 N W 5/1 7/15/ 3 W5/1 1 lin ns 12 Lil 9 Cu L il 9 Co	S 100 30/ 0/2/1 CSV 3/5/1444.7 Ann c ual	4/14 Po lic 		No 1/19/1	1/19/1	2/21. 0.1 No	1/29/1-		2/4/1-	Femal 8/13/22 e	82 10/23/13 10/23/1337 7-1	MI
Po 10 42 PoliciDB Infi No Tra 60 100,0 00.00 No Tr J- 75 N W 38 9/128 3 28/1 1 do Ltd. U L ii 4 0	S 100 231 2/30/1 CSV 5/28/1-40.93Ann c ual	7/23 Po lic 		No		No	7/18/1:		1/30/1:	Male 7/1/21	83 8/6/14 32 9-1	CA
Ca 17 34 PolicDB Infi No Un U0 100,00,000.00 No Ex J- 22 S W 15 2/25/1 1 25/1 1 se io 00 cel Cu 1 C ell 7 o	Pr 100 13/ /21/1 CSV /24/1/22,02\text{Ann} oj ual	2/22 Po ½21/1(Crys lie tal/P	7/21/1¢ Yes 16.1 4	No Chri Fax 4/7/16 stine	√14/1€	4/14 9.3	2/5/17	VO 5/4/16Carri5/4/16Sha C er nno	1/28/10	Male 2/17/30	77 5/28/14 05 8-2	MN
Ba 16 27 PoliciDB Infi No Pa VF 100,6 00.00 No Ve J- 58 SE 9 9, 7 19/. 1		30/9/30 Po 3/22/1 Crys lie tal	1/22/11 Yes 75.1 5	No Crys Fax '/15/1' tal	7/19/11	7/19. 6.2	5/6 _i 90.70 0/11/1		3/31/1	Male 2/21/36	70 6/21/10 48 5-4	GA
se nn 82 ot Cu e nu 4 l	Ann Centa	2/24 Po 4/1/14 Chri lic stine	4/1/14 Yes 43.8 2	No 1/7/14	1/7/14	2/24 6.5	i/20/1·			Male 1/3/31	75 2/17/14 13 3-2	NY
ele ns 50 an Cu U an 2 i	M 100 20/ /26/1 CV 1/11/1-43.49Ann 1/16/1- Chri in ual stine	25/4/24 Po i/12/1: Crys lie tal	7/12/1: Yes 32.4 8	No Chri Fax 4/7/14 stine	4/9/14	4/9/1 3.5 No	i/19/1:			Male 4/21/18	77 2/17/14 12 0-0	FL
ab, ns 09 an Cu U an 1 (Ctoto	14/7/19. Po 2/21/1 Crys lie tal 	2/21/1 Yes 11.1 1	No Crys Fax ½12/10 tal		7/21. 6.1 No	1/16/1′	VO 1/17/1Carri1/17/Crys 1/25/1 Yes C er tal		Male 1/10/18	5-2	NJ S UL Level ur
Co n 11 int Cu e an 1 o	Cento	2/19. Po 2/22/1 Crys lie tal/J	2/22/1 Yes 11.0 8	No Crys Fax 3/12/10 3/19/1 tal	not	9/20 4.1	12/: 47.53 \(\)/23/1'	VO 1/17/1Carril/17/Crys 1/18/1 Yes C er tal		e	74 1/29/14 1/29/14 45 1-5	LA S UL Level ur
ne, ite 03 tat Cu e an 0 o	Ctoto	8/2/1 Po 2/29/1 Crys lic tal	2/29/1 Yes 10.8 5	No Crys Fax 1/29/1: 1/16/1 tal	not	9/20. 4.1	4/2: IR€31.10 7/9/17	VO 1/17/1Carril/17/Crys 2/10/1 Yes C er tal		Male 7/27/30	66 1/29/14 35 5-2	II. S UL Level ur
har ut 60 ga Cu 3 C an 3 o	Ctata	11/1 Po 1/10/1: Sha lic nno	/10/1: Yes 32.5 4	No Crys Fax 1/19/1 tal		11/1: 6.1	9/1 98.39 ½26/1:		V27/1:	Male 6/27/30	8-3	UT
ob ne 19 ot Cu 3 C an 1 o	A no. Ctoto	5/20. Po 3/2/16 Chri lic stine	3/2/16 Yes 20.7 8	No Chri Fax 1/9/1: 1/13/ stine	not					Femal 11/27/2 e	2-4	FL
cL nc 15 art _{nc} Cu 3 C an 9 o	Ctata	12/1 Po 1/14/1(Sha lic nno	/14/1(Yes 19.3 6	No Chri Fax 1/6/16 //13/1 stine	not	1/14 2.5	4/9/16			Male 11/29/3	4-3	SC
Gu 18 39 No Tra 60 100,C No Tr Lo 1 Br 50 6/1 1/6/0 and 1 s 14 and 1 s 14 and 1 s 14 and 1 s 14 and 1 s 15 and	C ual	Po 11/7/01 Crys lic tal	N/A 108. 22	No Sabi Fax 1/27/01 ne	V17/08	10.:	1/21/0			Male 1/7/30	8-2	WI
Le 12 39 No A 15 000/ 00.00 No At Lo 1 Br 5/1 5/1 9 /5/1 an X 62 he ns ou 3 (Le 12 39 No A 15 000/ 00.00 No At Lo 1 Br 5/1 5/1 9 /5/1 1	0. ual	1/12 Po 1/10/1(Crys lic tal, Soct 1/12 Po 1/10/1(Crys	√10/1(Yes 92.5 7 √10/1(Yes 92.5	No Sabi Fax 1/6/10 ne No Sabi Fax 1/6/10	1/7/10)/11/1·)/11/1·	esse A		Male 12/24/3 Male 12/24/3	6-4	WI WI
an X 62 he ns ou 3 (Le 12 39 No A 15 000/000/00 No At Lo 1 Br 5/1 3/ 9 /5/1 Le 12 39 No A 15 000/00.00 No At Lo 1 Br 5/1 5// 9 /5/1 /	0. ual	lic tal, Sant 2/8/1 Po 1/10/1/Crys	710/10 Yes 92.5 7 /10/10 Yes 92.5	No Sabi Fax 1/6/10 No Sabi Fax 1/6/10	1/7/10)/11/1-	esse A		Male 12/24/3	6-4	WI
an X 62 he ns ou 3 (Le 12 39 No A 15 000) 00.00 No At Lo 1 Br 5/1 5/1 5/1 1	0. ual	lic tal, cont 1/12 Po 1/10/1/Crys	710/1(Yes 92.5 7	ne Sabi Fax 1/6/10	1/7/10)/11/1-	esse A		Male 12/24/3	6-4	WI
an X 62 he ns ou 3 (Fr :4 25 No A 15 000,000.00 No At Lo 1 Br :8 :8 :8 :8 28/1	0. ual	lic tal, con- 9/8/(Po 7/2/10 Crys	7 7 7/2/10 Yes 88.8	ne No Sabi Fax 9/1/09 1/30/0		10/5 7.7	7/11/1	esse A		Male 5/10/35	6-4	WI
ob X 62 he ns ou 8 1	8. ual	lic tal 9/8/(Po 7/2/10 Crys	7/2/10 Yes 88.8	ne No Sabi Fax 9/1/09 1/30/0		10/5. 7.7	7/11/10			Male 5/10/35	5-5	WI
ob X 62 he ns ou 8 1	8. ual	lic tal 9/8/(Po 7/2/10 Crys	7/2/10 Yes 88.8	ne No Sabi Fax 9/1/09 1/30/0			7/11/10			Male 5/10/35	5-5	WI
ob X 62 he ns ou 8 1		lic tal	2	ne							5-5	

In C P ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G O CO A Pr M D A Ne C CO M Dat Poli Ann AnnTyp Date Req su li o rri licath ront p e3od og gra u M w O n c os a g xt al 1 os c cy . ual cof Sub uest	D Add Ty Date Req Date Req Poli at pe Sub uest Rece uest ey	
Fr ;4 25 No A 15 100,0 00.00 No At Lo 1 Br '88 '88 8 28/1 7 5/1 /10/1 CV 1/27/0/98.98nn ob X 62 he ns ou 8 8. ual	9/8/(Po 7/2/10 Crys 7/2/10 Yes 88.8 lic tal 2	No Sabi Fax 9/1/09 1/30/0! 0/5/0! 10/5 7.7 1/11/11 Male 5/10/35 71 56 WI ne 5-5
Fr ;4 25 No A 15 000,000.00 No At Lo 1 Br :8: 18/8 28/7 5/1/10/1 CV 1/27/0/98.98\text{nn} ob X 62 he ns ou 8 8.	9/8/(Po 7/2/10 Crys 7/2/10 Yes 88.8 lic tal 2	
Fr :4 25 No A 15 100,0 0.0 No At Lo 1 Br :8: 18/8 28/1 7 5/1 /10/1 CV 1/27/098.98\text{nn} ob X 62 he ns ou 8 8.	9/8/(Po 7/2/10 Crys 7/2/10 Yes 88.8 lic tal 2	
Ju 16 38 No A 15 100,0 0.00 No At Lo 1 Br 66 6/8 /6/1 1. 12/ /13/1 CV 2/5/0/95.6/Ann dd X 72 he ns ou 8 C	12/1 Po 7/8/10 Crys 7/8/10 Yes 88.6 lic tal 3	
Bi 8 70 No Ph 97 100, C 80, 00 No PA Lo 1 Br 8 8/8 18/1 C 28/21/11 CV 1/17/180, 3-Ann nn oe 52 U ns ou 0 0 O	3/24 Po i/21/1 Sabi i/21/11 Yes 80.2 lic ne l	
in ii 12	12/7 Po 8/9/12 Sabi 8/9/12 Yes 63.5 lic ne 4	
Lo. 50 dat Dr. Lo. 12 73 No A 15 100, C 00, 00 No At Lo. 1 U. 26/1 4/1 3/24/6 ½4/1 C 22 1/24/1 CV 3/3/1268.77 Ann ng X 72 he ns S. 1 O ual	3/14 Po 0/24/1Nata 0/24/1 Yes 61.0 lic lie 5	Colb
Lo 12 73 No A 15 100, C 00.00 No At Lo 1 U.26/1 4/1 3/24/6 ½4/1 C 22 1/24/1 CV 3/3/1268.77nn ng X 72 he ns S. 1 O ual	 3/14 Po 0/24/1 Nata 0/24/1 Yes 61.0 lic lie 5	
Lo 12 73 No A 15 100, C 00.00 No At Lo 1 U.26/1 4/1 3/24/6 ½4/1 C 22 1/24/1 CV 3/3/1268.77nn ng X 72 he ns S. 1 O ual	 3/14 Po 0/24/1 Nata 0/24/1 Yes 61.0 lic lie 5	
Tra 10 36 No A 15 100, C 00.00 No At Lo 1 U, V/2/1 13 1/3 3/ 5 13/1 C 14/ /18/1 CV 2/12/15/43/nn ub X 62 he ns S. 3 O ual	 12/2 Po i/22/1; Sha //22/1; Yes 54.1 lic nno 4	
Ja ;0 35 No Pa VF100,C00,00 No Ve Lo 1 U,25/1 7/1 12/7/ 4 7//1 Pr 100 21/ /22/1 CV 11/6/148.62nn cLi 51 rsa ns S. 6 6 0j ual	11/1 Po 2/11/1 Chri 2/11/1 Yes 47.4 lic stine 7	
Ma 15 47 PoliciDB Infi No A 15 100,C00.00 No At Lo 1 U./2/II 34 9/07/19/ 4 /9/I Pr 100 21/ /23/I CV 6/8/1353.58/nn y, X 62 he ns S. S. 6 oj ual	6/26 Po /23/1· Sha /23/1· Yes 46.0 lic nno 6	and the state of t
Ma 15 47 No A 15 100,C00.00 No At Lo 1 U,V2/II ¼ 9/07/19/ 4 /9/I Pr 100 21/ /23/I CV 6/8/1353.58\nn y, X 62 he ns S. S. 6 oj ual	6/26 Po /23/1· Sha /23/1· Yes 46.0 lic nno 6	
Ma 15 47 No A 15 100,C 00.00 No At Lo 1 U,V2/11 '4. 9/07/19/ 4 '9/1 Pr 100 21/ '23/1 CV 6/8/1353.58\nn y, X 62 he ns S. 6 oj ual	6/26 Po //23/1· Sha /23/1· Yes 46.0 lic nno 6	No Chri Pho i/10/1; 1/3/1; 6/13 3.4 1/21/1: VO 0/14/1Carri0/14/Chri 0/18/1 Yes Male 2/22/28 78 14 WI stine ne C er stine 7-2
Ca 1 42 No A 15 000, 00.00 No At Lo 1 U.26/1 28 8/838/ 4 28/1 Pr 100 31/ 2/5/14 CV 3/27/1.52.96nn nte X 62 he ns S. 5 oj ual	7/16 Po 2/5/14 Sha 2/5/14 Yes 45.6 lic nno 3	No Chri Fax 7/2/13 //10/1: 7/10 2.5 //13/1- VO 0/14/1Carri0/14/1Chri 0/18/1 Yes Femal 3/11/28 78 55 WI stine C er stine e 8-3
Ma 15 47 PolicDB Infi No A 15 100,C00.00 No At Lo 1 W/18/1 4/ 9/C6/19/ 2 1/9/1 In 100 7/1 /11/1 CV 6/8/1529.59Ann y, X 62 he ns ell 7 te ual	6/16 Po 1/11/1: Crys //11/1: Yes 27.4 lic tal 8	No Crys Fax i/10/1: 1/2/1: 6/17 9.4 1/2/1: VO 2/1/1/Carri 2/1/1/Chri 2/1/1- Yes Male 2/22/28 78 2/23/12 14 WI tal C er stine 7-2
To A 11	6/8/1 Po 5/6/16 Lori 5/6/16 Yes 18.6 lic 4	
Composition of State CV i/24/118.09ann wn oe 52 U ns S. 9 u State CV i/24/118.09ann wall of State CV i/24/118.00ann wall of State CV i/24/118.00ann wall of St	 6/8/1 Po 5/6/16 Lori 5/6/16 Yes 18.6 lic 4	No Chri Fax i/25/11 5/1/16 6/3/1 7.7 Yes i/27/16 7.9 6/1/16 VO i/20/1 Carrii/20/1/Sabi i/24/1 Yes Rate 10/24/11 5/25/12 Yes Male 11/29/2 78 41 WI stine C er ne Increas 9-3
Companies Compan	7/28 Po 1/19/1 Sha 1/19/1 Yes 36.1 lic nno 9	No Chri Fax //15/1- //17/1- 7/21 0.3 Yes //17/1- 40.3 7/1: 76.30 2/7/1- VO /20/1Carrii/20/1Sabi i/24/1 Yes Rate 3/29/10 7/12/10 Yes Male 1/14/28 78 05 WI stine C er ne Increas 1-2
De 16 38 No Ph 97 100,C00.00 No PA Lo 2 U./19/1 2: 7/312 3 12/1 C 100 17: //19/1 CV 7/11/1-40.50Ann lm oe 51 U ns S. 6 O ual	7/28 Po 1/19/1 Sha 1/19/1 Yes 36.1 lic nno 9	No Chri Fax 1/15/1- 1/18/1- 7/21. 0.2 Yes 1/18/1- 10.2 7/1: 76.30 2/7/1- VO i/20/1 Carrii/20/1Sabi i/24/1 Yes Rate 3/29/10 7/12/10 Yes Male 1/14/28 78 05 WI stine C er ne Increas 1-2
Ja ;0 33 No Ph 97 000, 00.00 No PA Lo 2 U, 20/1 15 1/4 5/ 8 15/1 C 100 24/ 27/1 CSV 1/14/112.33\text{Ann} ko oe 51 U ns S. O	12/2 Po 1/27/1' Sha //27/1' Yes 7.96 lic nno	No ½15/1' ½15/1'. 2/24 3-2' Yes ½15/1'. 9.2' 7/2i 76.04 47/17 VO ½20/1 Carrii/20/1Sabi i/24/1 Yes Rate 3/29/10 11/15/10 Yes Male 5/27/30 76 11 WI Si UL Level C er ne Increas 0-2 ng
Str 17 38 PoliciDB Infi No Ha 93 100,C 00.00 No Pe Lo 6 U./12/1 '4, 1/34/ 4 /4/1 Pr 121 21/ /23/1 CSV 2/3/1.47.73\text{Am} 2/8/05 Crys on ne 47 rfo ns S. 6 oj ual tal		No Chri Fax 2/3/1: 2/16/1 12/1 7.3 //23/11 VO 0/14/1Carri0/14/Crys 1/11/1 Yes Male 6/5/37 70 11 CA stine C er tal 4-2
RO 16 57 RiderDB 12C Yes Na 01 165,C 00.00 No N Lu 53 2 R/16/t 4/t 4/t 8/4/1 1 14/t Mon 5/4/109.076/nn us til 01 W x ou 9 1. thly ual	5/10 Po i/24/1(Crys i/24/1(Yes 89.0 lic tal 9	No Crys Fax i/11/11 i/18/11 Item i/21/1(5/25 0.2 4/1· 91.42 i/13/11 i/18/11 Male 7/15/34 72 4/8/10 04 RI tal not 7-2
C1	11/8 Po i/24/1 Crys i/24/11 Yes 78.1 lic tal 1	No Crys Fax i/24/I
Ho 14 13 PoliciDB 12(Yes Pr B0 100,(00.00 No Cl Lu 53 A W12/1 12 11/2/8 12/1 S 100 6/1 /10/1 CSV 0/12/13.4Nam 0/26/1 Crys ma ote 03 as x P ell . c ual tal	/19/11/1 Po 1/14/1 Crys //14/1 Yes 8.38 lic tal	No Crys UPSV12/I' 3.1 V15/I' VO 1/21//Carril/21//Sabi 1/4/12 Yes Male 7/24/27 75 10/29/12 10/29/1242 Knigh 1/15AL Si UL Level tal C er ne 2-2 ng
Ro 14 26 RiderCV 115 No In B0 50,00 00.00 No H Lu 53 K W/12/1 /5 9/225 5 /25/ G 22 1/24/1 Mon 1/25/1/30.02nn se dia 50 ori x A ell 9 A thly ual	9/5/1 Po 2/6/1:Crys 2/6/1: Yes 59.6 lic tal 3	nno not C er lie 4-1
Sta :1 21 PoliciOB Infi No Pa VF100,C00.00 No Ve Lu 53 H W2/8/1 3/ 10/3/ 4 13/1 C 100 8/1 /12/1 CV //12/1:50.43/nn rr, cLi 51 rsa x e ell 1 0 ual	9/19 Po i/17/1·Crys //17/1·Yes 41.2 lic tal 9	No Crys Fax 2/5/14 ½20/1. Item ½21/1 2/28 5.1 7/3/14 VO ½3/1/2arri/23//Crys ½29/1: Yes Femal 9/8/37 70 7/20/12 37 MI tal not C er tal e e 2-3
Le 15 52 PoliciDB Infi No A 15 000, 00.00 No At Lu 53 F W27/1 9. 5/2 9/ 2 19/1 In 100 22/ /23/1 CV i/18/1:30.28/nn wi X 82 he x ir ell 9 te	5/28 Po i/23/1: Crys	No Crys Fax i/20/1:
Ru ;2 \$5 PolicDB Infi No A U0 000, 00.00 No LT M 10 Y W19/1 2 3/2:2 5 22/ S 100 22/ 24/1 CSV /22/1.58.09Ann bi me 58 G 2 6 - ell 2 c wal	2/1/1 Po '/24/1: Crys //24/1: Yes 52.0 lic tal 7	tal C er ey 3-2
We 12 13 PolicDB Infi No Li JJ7700,C00.00 No Lif M 10 Y W20/1 10 12/10 5 10/1 S /7/ ½/11/1 Sha 0/10/161.5Nan ath nc 04 eG 2 6 - ell 9 c dow ual	10/2 Po 2/11/1 Crys 2/11/1 Yes 59.4 lic tal 7	No Crys Fax 0/11/1 1/18/1 10/2-1.2 1/8/13 1/8/13 1/12/1; Male 4/11/33 75 3/27/12 44 OK tal
ow n 01	6/27. Po 2/26/1 Crys 2/26/1 Yes 58.9 lic tal 7	No Crys Fax 1/2/13 1/3/1 8.7 1/23/11 '4.1 29/13 1/27/1: Male 12/22/3 74 3/27/12 22 IL tal 7-4
Ac :1 32 PolicOB Infi No A U0.000, 00.00 No LT M 10 T W/19/1 3/1 9/13/4 (3/1 S 100 %/1 /15/1 CSV &/3/1351.74.nn ric me 58 G 2 6 W ell 4 c wal	8/14 Po 3/4/14 Crys 3/4/14 Yes 44.7 lic tal 4	No Crys Fax 2/4/14 /14/1+ 2/18 5.3 No 3/4/14 i/23/1+ Male 8/4/27 79 7/15/13 57 Knigh 9/6/ICA tal
Gri 5 56 PoliciDB Infi No Ge 00 000, 00.00 No LP M 10 C W19/1 0 4/8/0 3 30/1 S 100 22/ /29/1 Sha 1/30/1:31.89.nn 1/11/1: Crys bb n 00 Fl 2 6 f ell 0 c dow ual tal	11/4/7/1 Po i/29/1: Sha ilic nno l	No Crys Fax 1/31/1: 4/1/15 4/2/1 1.8 No 2/1- 69.36 1/31/1: VO 1/30/1-Carri/30/18ha 6/6/14 Yes 1/16/1: Femal 9/29/32 75 8/19/14 45 CA tal C er nno e 2-4
Wr 18 27 PoliciDB 12C No Pr B0500, C00.00 No Cl M 10 C W20/1:0. 9/2:0 2 20/1 S 100 21/ /25/1 CSV \(\frac{1}{2}\)20/1:27.19Ann ig c 04 as 2 6 r ell 2 c ual	9/23 Po /25/1(Crys /25/1(Yes 21.9 lic tal 9	No Crys Fax V21/1: /31/1: 9/2/ 6.8 2/8/16 VO /3/0/1-Carni/3/0/18ha /19/1- Yes Femal 6/3/26 81 8/19/14 56 CA tal C er mno e 4-2
Sh i6 37 PolicDB Infi No Be BL 000, 00.00 No Ce M 10 T W/19/1 '1/ 11/11/ 1 /1/! Pr 120 /7/ 1/17/1 Sha 0/31/12.79Ann in erf 21 nt 2 6 W ell 2 oj dow ual	 11/8 Po 1/2/1(Patri 1/2/1(Yes 12.7 lic ck 2	No Crys Fax 1/3/11 1/9/14 11/1-2.4 Yes 11/9/14 2.4 8/2: 50.92 1/1/11 Male 5/2/32 75 7/15/13 21 Knigh 9/6/ICA SI UL Level tal 7-2 ng
Ap 17 73 RiderN// 10(No A U1 000/ 00.00 No Eli M 10 C W/19/1 6/ 3/16/ 8 /6/1 S 100 3/1 ½8/17 CSV 3/6/17 8.65Ann pel G 00 te 2 6 f ell . c ual	3/17. Po 3/7/17 Crys 3/7/17 Yes 8.61 lie tal	No Crys Fax 3/7/17 3/8/17 3/8/13.5: 4/3: 67.75 4/2/17 VO i/30/1/Carrii/30/18ha 6/2/14 Yes Male 1/10/32 76 8/19/14 01 TX SI UL Level tal C er nno 0-2 ng
Ko _{i1} 53 PolicDB Infi No Re 31 000, 00.00 No G M 10 U T W/16/1 2 4/2 2/8 12/1 S 100 20/ /22/1 CSV 1/12/1119.43/nn lik lia 29 ua 2 6 S W ell . c	4/21. Po 1/22/1' Crys 1/22/1' Yes 8.12 lie tal	
Hu 16 36 PoliciDB Infi No Ph 97 300,00.00 No PA M 10 A W/19/1 '5/ 11/5/ 5 /5/1 M 26 ½27/1 CV 11/4/1:60.68\text{Nnn} gh oe 52 U 2 7 P ell 7 in ual	 11/1 Po 4/9/13 Crys 4/9/13 Yes 55.5 lic tal 6	tal Pay 7-1
Ro 5 34 No MN// 10(No A 15)00,C 00.00 No Su M 10 U T W/14/1 /6 2/2:6/ 4 /26/ Pr 100 24/ /27/1 CSV /25/1 9964nn on X 02 rvi 2 7 S W ell oj oj ual	2/2/1 Po ½27/1 Crys ½27/1 Yes 4.93 lie tal	No Crys UPS//28/1' \$/2/17 8/2/13.7:
	 Po lic	No Caro Fax 1/13/0' /22/0'. 28.: 1/23/1: Male 3/24/20 85 13 CA lyn 6-1
6. 35 C C C		

	O CO A Pr M D A Ne C CO M Dat Poli Ann AnnTyp Date Req w O n e os a g xt al I os e cy ual cof Sub uest	D Add Ty Date Req	Date Req Poli Illus Rea Lev Lev Date Rece uest ey trati son el el Lev	F/U Rea Lev Level Add III Carri Min M Date son el Illustr us er Pay in	I Min M Ot Othe Ot Othe Date Own Req Date Sub DateReq Date Pay in he r he r of er uest sub mitt Subuest Rece	Req Coll Corres Date Effecti Rate Gend Date o Issue Ag SSN Che SSN Is SS MPI lest alter ponde Rec'd ve Incre er N2 C	MP State o Pol Produ Death B
Bri 17 38 No JP JF 100,0 No Le M 0	Lif22/0 '3: 3/i 1 /3/t 3. '3/t Mon 0.004nn	Po	No Narr Fax 2/7/07	/12/0; 29.	7/9/11	Male 6/6/24 80 26	CA
dg 55 ge C	e 2 G thly ual 11 5 Ge 22 12/1 22/(1 17/) 0.00Ann	nc Po	a No Sabi Fax 5/8/08	21.1	i/10/14	7-3 Male 3/26/25 80 3/5/12 10	CA
rtn lu M5 pl C	rtn 1 0. ual	lic Po	ne No Caro Fax 1/30/0'	4/3/07 21.	1/23/1	9-1 Male 1/11/24 81 21	
vi 55 ge C	W 2 G thly ual	lie 	lyn			7-1	
Dr '5 59 No A U1100,C No Pl M 0 eif G 00 ati C	:7, !7, 1 27/L 2 1/L Mon 0.00Ann 2 8. thly ual	Po lic 	No Sabi Fax 5/5/08 ne	5/7/08 14.	1/28/05	Male 2/22/22 83 36 0-1	CA
Le 14 77 No Tra 60 000,0 No Tr M 0 ss 11 an C	G/2/0' 8 8/ 1 18/(2 0.00Ann V 2 3. ual	Po lic 	No Caro Fax 3/8/07 lyn	√17/0° 28.:	V18/1:	Male 2/28/27 77 20 7-1	CA
Lat 10 35 No JP JP 300,C No Le M 0 er, 55 ge C	Lif/10/('4-10) 10 1 99/(3. Mon 0.00Ann e 3 G thly ual	Po lic	No Mon fax ½15/0l ica	4/7/08 15.1	VII/I:	Male 2/4/27 78 56 0-1	CA
O' 10 78 No A UI 100,0 No Pl M 0 Ha G 00 ati C	O'/17/0 6 6/ 1 16/(3. 2/(Mon 0.00Ann Ha 2 G thly ual	Po lic	No Narr Fax ½16/0' a	/21/01 29.	1/21/0!	Male 9/11/22 82 02 4-1	CA
Ri 3 54 No Tra 60 000, No Tr M 0 ch ns 12 an C	50 50 1 /6/0 1. 0.00Ann 2 C ual	Po lic	No Caro Pho I/11/0' lyn ne	V11/0; 27.:	1/10/01	Male 10/8/27 77 46 7-3	CA
Ri 3 54 No Tra 60 000, No Tr M 0 ch ns 12 an C	5/1 6/1 1 /6/0 1. 0.00Ann 2 C ual	Po	No Caro Pho l/11/0' lyn ne	V11/0°, 27.:	V10/0!	Male 10/8/27 77 46 7-3	CA
Sil i ₀ 12 No JP JF 000, No Le M 0	G 16 16 1 16/(8. '25) Mon 0.00Ann	 Po	No Narr Fax 2/7/07	/28/01 28.5	6/4/12	Male 4/19/24 80 33	CA
ver 55 ge C Ye 18 34 No JP JF 100,0 No Le M 0	W 2 G thly ual G GA State Lif/13/t '4/ 12/ 12 1 / 11/ 3. Mon 0.000Ann	lic Po	a No Mon Fax ½/15/0l	√20/0§ 17.	9/5/10	5-1 Male 10/25/2 80 56	CA
ag 55 ge C	e 3 G thly ual 11 2 G 4 4/1 4/0 1. 29/ 0.00Ann	lic Po	ica No Narr Fax 2/7/07	2/8/07 29.:	9/5/10	1-2 Male 10/25/2 80 56	CA
ag cLi 51 rsa C	W 2 C ual	lic	a			1-2	
Wi 15 77 No JP JF 100,C No Le M 0 lso 55 ge C	5 18/1 8/1 1 18/1 3. 16/1 Mon 0.00Ann 2 G thly ual G State State G State G State G G G G G G G G G	Po lie 	No Caro Fax 3/8/07 lyn	3/9/07 28.	2/25/1	Male 2/24/26 79 37 6-2	CA
Wi 15 78 No SL 16 100,0 No Ex M 0 lso D 02 pl C	6 6/ 1 16/C 2. 16/\ 0.00Ann 2 C ual	Po lic 	No Caro Fax 3/8/07 lyn	3/9/07 28.	2/25/1	Male 2/24/26 79 3/5/12 37 6-2	CA
Br 19 38 No A U1 000, No Pl M 0 off G 00 ati C	G 1/ 1/1/ 3. 18/ Mon 0.000nn W 2 G thly ual	Po lic	No Sabi Fax 5/7/08 ne	∀12/08 14.:	7/2. 124.85 2/1/13	Femal 11/27/2 75 56 e 4-3	CA
Br '5 76 No Tra 60 500,0 No Tr M 0 off ns 12 an C	Br/2/0' :1, 21 1 21/(1 /6 $^{\circ}$ 0.00Ann off 2 6. ual	Po lic	No Caro Fax 3/8/07 lyn	/17/0; 28	8/11 123.57 ½27/1:	Male 2/22/22 82 55 9-1	CA
Br '5 34 No Pa VF)00,(No Ve M 0 off cLi 51 rsa C	Lil/6/0' '6 26 1 26/(6. 0.00Ann e 3 C ual	Po lic	No Narr Fax 2/7/07 a	2/7/07 29.1	i/27/1:	Male 2/22/22 83 55 9-1	CA
Br 15 35 No JP JF 000, No Le M 0	G 2 19/1 9/1 19/1 3. 15/1 Mon 0.00Ann W 2 G thly ual	Po Jie	No Sabi Fax 5/7/08	√10/08 14.:	i/27/1:	Male 2/22/22 83 55 9-1	CA
Sta 3 35 No Ph 97)00,0 No PA M 0	St/30/0 :11	Po	No Sabi Fax 5/9/08	5/9/08 14.	1/11/0	Male 1/24/28 77 12	CA
nle oe 51 U C	an 2 C ual to 4 Jo/20(1:8) 28 1 28/1 1. '11/ 0.000nn	lie Po	ne No Ashl Fax 0/18/0	0/24/0 23	8/1: 123.41 i/12/01	3-1 Femal 3/30/20 85 55	CA
hn cLi 51 rsa C 6. 44 Re :0 31 No Pa VF 100,0 No Ve M 0	hn 1 C ual State of G 1/3/0 5/6 S/1 1 1/5/6 2 0.004nn	lic Po	ey No Mon Fax ¹ /12/0'	/19/0; 24	2/3/14	e 1-1 Male 9/13/28 77 34	CA
ub cLi 51 rsa C	V 2 2, ual ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε	lie 	ica			1-2	
We ,9 19 No Ph 97 100, C No PA M 0 st, oe 51 U C	Lif/4/01 7, 17 1 /17/ 4, 28, 0.00Ann e 1 C ual	ro lic 	No Mon Fax 1/8/08 ica	/10/08 18.:	i/24/1′.	Male 3/18/28 77 19 4-2	CA
Pri 13 53 No Co C 100,6 No Ex M 0 tch lu M5 pl C	Pri 21/0 & 8/1 /18/ 2. 0.00Ann tc 2 C ual	Po lic 	No Ashl Fax 1/26/0' ey	V26/01 27.I	7/11 124.39 1/13/1	Male 12/19/2 80 46 6-2	CA
Br i4 42 No JP JF 000, No Le M 0 od 55 ge C	Br//2/0' '6 28/ '8/ 1 28/ 1 3. /2/ Mon 0.00Ann od 2 G thly ual	Po lie 	No Mon Fax 1/25/0' ica	V26/0: 22,1	2/9/1:	Male 4/5/26 79 50 7-2	CA
Wi ;4 37 No Pri 60 100,0 No U M 0 nn nci 52 L3 C	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Po lic	No Mon Fax ½21/0' ica	/23/0; 23.	7/14/10	Male 7/22/30 75 57 2-3	CA
Ke 18 34 No A 15 500,C No At M 0 ttle X 52 he C	Lif(6)0' :8 27/ '7/ 1 27/(1. 0.00Ann e 2 C ual	Po lic	No Mon Fax 6/8/07	V15/07 25.	2/27/1	Male 8/14/23 82 57 0-2	CA
Qu ;2 56 No Pa VF)00,0 No Ve M 0	Q (21/0 5/) 6/(1)/6/(1, 17/) 0.00Ann	Po	No Sabi Fax 5/7/08	5/8/08 14.	8/21 123.24 1/12/1	Male 5/17/20 85 54	CA
en	ue 2 C ual	lic Po	ne No Ashl Fax 1/23/0'	V25/0; 27.1	V16/1:	8-1 Male 5/20/24 81 56	CA
ah cLi 51 rsa C C M ;1 59 No Pa VF 100, C No Ve M 0	e 2 C ual	lic Po	ey w No Ashl Fax l/19/0'	√23/0; 27.	₹19/1:	7-2 Male 5/22/21 84 56	CA
ost CLi 51 rsa C Qu ;2 55 No A Ul 100,C No Pl M 0	e 2 C ual	lic Po	ey v No Sabi Fax 5/7/08	√12/08 14.:	91 2 /1	2.4 Male 5/17/20 85 54	CA
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Cr 14 57 No Pa VF)00,0 No Ve M 0 eli cli 51 rsa C	G \$5.00 '.85 '.18/ 1 28/1 6. 8/0 0.00Ann V 2 C ual	Po lic 	No Caro E-Mi/30/0' lyn ail	4/3/07 27.:	9/2/14	Male 8/29/23 82 56 4-3	CA
Lo 10 39 No A U1100,C No Pl M 0 ft, G E0 ati C	G/10/C 26	Po lic 	No Mon Fax 2/26/0 ica	2/28/0 18.5	1/6/1-	Male 8/8/23 82 16 4-2	CA
Pri 13 55 No Tra 60 500,C No Tr M 0 tch ns 12 an C	Pri/21/0 2: 2/ 1 12/(1 21/ 0.00Ann tc 1 6. ual	Po lic	No Ashl Pho i/16/0' ey ne	/14/01 25.	7/1 124.59 1/13/1	Male 12/19/2 80 46 6-2	CA
	W21/0 '7, 17/ 1 27/ 3. Mon 0.00Ann eis 2 G thly ual	Po lic	No Ashl E-M5/7/07 ey ail	5/1/07 25.:	8/1/11	Male 3/9/31 74 28 2-3	CA
Dr '5 58 No Pa VF100,C No Ve M 0 eif cLi 51 rsa C	Dr/23/0 :8 :8/ 1 28/(1. 17/) 0.00Ann eif 2 C ual	Po	No Sabi Fax 5/7/08	5/8/08 14.	1/28/05	Male 2/22/22 83 36 0-1	CA
Sp 2 56 No Pa VF 000, No Ve M 0	5/) 5/(1 /5/0 2 '1/C 0.00Ann	nc Po	No Sabi Fax 5/5/08	5/7/08 14.0	1/1/16	Male 1/29/25 80 32	CA
ald cLi 51 rsa C i c. 24 Rh :4 50 No Pa VF 000, No Ve M 0	2 2. ual — — — — — — — — — — — — — — — — — — —	lic Po	ne No Mon Fax 1/26/0'	0/3/0". 21.	s/17/lu	8-1 Male 5/12/27 78 3/5/12 50	CA
od CLi S1 rsa C	ho 2 C ual Lif16/0 20 20 1 20/(1. 7/C 0.00Ann	lic Po	ica No Mon Fax /30/0!	2/4/08 17.	;/14/It	0-2 Male 7/22/30 75 57	CA
nn oe 51 U C	e l C ual	lie 	ica			2-3	
We :9 19 No Ph 97 100,€ No PA M 0 st, oe 51 U C	Lift/4/01 7, 17 1 /17/ 4, 28 0.00Ann e 1 C ual	Po lic 	No Mon Fax 1/8/08 ica	/10/08 18.:	i/24/1:	Male 3/18/28 77 19 4-2	CA
Cl ,2 56 No A U)00,C No Pl M 0 ark G ME ati C	G/15/0 1/1 (6/ 1 /6/0 2. 10) 0.00Ann V 2 C ual	Po lie 	No Caro Fax 4/2/07 lyn	√17/0; 27.:	V21/1:	Femal 4/12/25 80 36 e 1-1	CA
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			(3) (3) 1 (3/0 1	/3/\ Mon 0.00Ann							(Male 6/6/30		CA
	Ye 18 04	No Ha 12)00,0 No Pe M 0	Lif/14/(11 11 1 /11/ 3.	Mon 0.00Ann	Po			/27/01	28.5	1/20/1	(Male 10/26/2	83 56	CA
	Ve ;9 53	No Pa VF500,0 No Ve M 0	2 2 1 12/(2	12/1 0.00Ann	Po		No Sabi Fax 5/5/08	5/7/08	14.0	2/6/0	М	Femal 4/22/21	84 15	CA
Part	-	No Pa VF500,0 No Ve M 0	G /10/1 23 23 1 23/1 1.	17. 0.00Ann	Po			1/7/08	18.0	1/6/1	4	Male 8/8/23	82 16	CA
	Ra 16 30	6. 22 No Pa VF500,0 No Ve M 0	G (27/0 9/) 9/(1 /9/(4.	'3/C 0.00Ann	Po		No Mon Fax 3/22/0'	V24/0°	23.	0/13/	1	Male 11/1/22	83 47	CA
	Cl ₁₃ 34	6. 25 No Ph 97)00,0 No PA M 0	Lif20/0 :6	7/C 0.00Ann	Po			i/24/0°	26.	0/5/1	:	Male 1/26/28	77 57	CA
	~~	No LB 01 000, No UI M 0	Ha/2/01 27 !7/ 1 27/(3.	13/1 Mon 0.00Ann	Po		No Narr Fax 2/8/07	/14/0	29.:	2/26/(1/12/	1	Femal 2/3/27	77 11	CA
		No JP JF 000, No Le M 0	G 28 !8/ 1 28/(3.	1/0 Mon 0.00Ann	Po			4/3/07	27.1	1/28/1		e Male 6/2/23	81 06	CA
	 Mc '7 74	No A U1 100,0 No Pl M 0	G /23/0 2/1 2/1 1 1/2/1 3.	29/1 Mon 0.00Ann	Po		No Caro Fax 3/5/07	3/8/07	28.0	1/8/1	:	Femal 2/16/24	81 50	CA
Part	Da :7 78	No A 15 500,0 No At M 0	G/30/0 6 6/ 1 16/(1.	GA State	nc Po		No Caro Fax 3/8/07	4/3/07	27.1	1/29/	I	e Male 8/17/21	83 03	CA
	Dr 15 57	No Co C)00,0 No Ex M 0	4/1 4/1 /4/0 2	0.00Ann	lic Po		· ·	5/9/07	26.	1/28/0	н	Male 2/22/22	83 36	CA
	Fis ;8 70	No Ma 15)00,0 No U M 0	G /14/0 5/ .5/ 1 15/(1.	Ctata 0.00Ann	ne Po		ey w No Sana Fax i/27/01	4/8/08	15.0	0/1/1	4	Male 1/8/28	78 12	CA
Part		No Pa VF500,0 No Ve M 0	G/18/0 :8/ !8/ 1 28/(2	'6/G 1/27/01/04.0Ann	lic 4/8/(Po		z No Sana Fax i/27/01	4/2/08	15.3	2/2/0	н	Male 2/23/25	81 35	CA
Part		8. 45 C No Pa VF)00,0 No Ve M 0	Lif28/0 3/ 3/ 1 /13/ 1.	Ctata	lic Po			/21/08	17.	:/15/1	(Male 9/3/29	76 32	CA
Part	 На ;3 51	No Pa VF)00,0 No Ve M 0	Lif29/0 8 8/ 1 18/(1.		lic Po			\/20/0°	27.:	7/1/1	1	Male 4/9/20	86 07	CA
Part	Me 13 14	No JP JF)00,0 No Le M 0	M/16/0 9/ 9/ 1 19/(3.	6/C Mon 0.00Ann	lic Po		No Mon Fax 2/18/0	2/19/0	14.	7/11 124.59 1/22/	0	Male 12/20/2	76 02	CA
Part		14	les E	GA State	lic Po			4/2/08	15.3	i/10/0	N	Femal 9/18/25	80 07	CA
Part	allen.	8. 26 No Pa VF 000, No Ve M 0	A		lic Po		z No Mon Fax l/17/0	5/6/08	14.0	7/1! 124.29 1/22/	0	e Male 12/20/2	76 02	CA
Part	nk Lu 15 07	6. 20 C	les A	Ptoto	lic Po			2/27/0	19.0	1/17/0	N	Male 11/4/29		CA
Part	***	27	1	Ptoto	lic Po			₹/19/08	14.:	1/17/0	N	Male 11/4/29		CA
Part		6. 41 C	1	Ptoto	lic Po		ne No Mon Fax 2/26/0	2/27/0	19.0	1/17/0	N	Male 11/4/29		CA
Part	shi Lu 15 07	27	1	Ptoto	lic Po			2/27/0	19.0	:/17/0	и	Male 11/4/29		CA
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No 1	nk Lu 15 57	44	2/(1 /2/(1.		lic Po		ne No Sabi Fax 5/5/08	∀19/0 8	14.:	1/17/0	м	Male 11/4/29	3-2 75 55	CA
Part	***	6. 20 C	n	Penen	lic Po		ne No Kath Pho 0/27/0	11/9/0! Item 0/30/0	11/1. 6.8	0/27/	0	Femal 9/3/27		CA
Part	th	A 26	. 0	Penen	lic Po			rosoi	11/1. 6.8	0/27/	0			CA
Final Content Final Conten		A 24 C	· 0	Penen	lic Po			rosoi	3/27. 04.	1/12/0	и			CA
Part	ma 1:	G M0 ati C	ell 0 0.	thly ual	**	3/9/10 Yes 92.6	у			:/15/	(VO 0/27/0Carri0/27/6sabi 0/29/0 Yes		2-2	
R	nd ~1	oe 51 U C 22 No Li 72)00,6 00.00 No U M 0	S. 2 C	ual State	lie andr		C ne				C er ne	Increas e	8-2	
Second	nn :1,	ne 04 L C	ell 2 6.	ual y	lie 		y ne	not					2-3	
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od 55 ge C ell 5 F (COI ual y lic y lic y lic y lic y ne not best of the control	wi	nci 51 L3 C	ell 5 F	ual y	lic y	4	y ne						5-3	
od 55 ge C ell 5 F ,COI ual y lic y 1 y ne 16 0 Ph 97 000,00.00 No PA M 0 W/9/01 4/ 4/ 7 24/ E 3/1 8/5/11 CV 3/23/17 8.148nn 6/2/0 Kath 2/16/21 Po 8/5/11 Kath 8/5/11 Yes 75.7 No Kath Pho/1/0/1 3/11.8.5 0/21/1 Rate 3/11/0 5/24/10 Yes Male 12/16/3 72 10 CA 10 0 of 1 U C ell 6 F ual y lic y 1 y ne 12 2 C ell 6 F 13 2 C ell 6 F 14 2 Po 8/5/11 Kath 8/5/11 Yes 75.7 No Kath Pho/1/0/1 3/11.8.5 0/21/1 Machine Signature (Part of the Control of the C	od	55 ge C	ell 5 F	,COI ual y	lic y	1	y ne	not					7-2	
lo oe 51 U C ell 6 F ual y lic y 1 y ne Increas 9-2	od	55 ge C	ell 5 F	,COI ual y	lic y	1	y ne						7-2	
Re 10 31 No A U1000/00.00 No PI M 0 W/11/0 5/0 5/7 ½5/1 E 9/1 /16/1 CSV 8/5/1175.714nn 8/9/10 Kath 16/8/15 Po 8/8/11Kath 8/8/11 Yes 75.6 No Kath Fax //20/11 //22/1 7/22 6.1 5/7. 90.66 2/3/14 Male 9/13/28 77 34 CA	lo	oe 51 U C	ell 6 F	ual y	lic y	1	y ne					Increas	9-2	
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Wing 30 No JP JP 1000, UO No Le M U WILD 0 17 /10 E 9/17/38/1 CSV 9/10/1/55/Ann i/20/11 Kath 20/32/4 Po lic y 1 1 y ne 18a 55 ge C ell 5 F COL ual y lic y 1 y ne 24 C 25 State 9 C 25 St	llia							5/4/11	or#/1 J./	9///1	-	remai 2/15/28 e		un .

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e	No. 4 15 100 (00 00 No. 14 Mo. 0	W/10/0 /0 /4/0 /4/ 7 /4/1 F	t Can Dun Stant Stand Dan milet Ma	a of with Ma	0/5/11 Ver. 25.7	on Hine Hine of	III.us	2/20 /0.6	Door Deal Ton sailer and sailer Mo.	had Co of	Farrel 1/14/27	70 20	C)
Pa 16 55 de	No A 15 100, C 00.00 No At M 0 X 62 he C A 04 No A 15 100, 00 00 No At M 0	W/10/0 :0 4/0 4/ 7 /4/1 E ell 5 F	11/ /12/1 CV 4/3/1179.78Ann 4/6/10 Kath ual y	15/4/12 Po 8/5/11Kath lic y	8/5/11 Yes 75.7 1	No Kath Pho 1/25/11 y ne	:/29/11	3/29. 9.9	//19/1-		Femal 1/14/27 e	7-1	CA
Br 19 31 off	X 52 he C	W/11/(4/) 4/ 7 /4/1 E ell 5 F	15/ /17/1 CV 2/3/1181.72Ann 2/5/10 Kath ual y	18/2/16 Po 8/5/11Kath lic y	8/5/11 Yes 75.7 1	No Kath Pho //20/1	/21/11	1/25. 2.1	7/3, 124.82 2/1/13		Femal 11/27/2 e	4-3	CA
Wi 18 29 Ilia	No Pa VF500,(00.00 No Ve M 0 c.Li 51 rsa C	W/11/0 3/ 3/ 7 /13/ E ell 5 F	25. CV 3/12/1 75.4\$Ann 3/20/10 Kath ual y	20/8/24 Po 3/16/1 Kath lie y	1/16/11 Yes 75.3 5	No Kath Pho 1/16/1: 3/3 y ne	not	8/30 '5.3	9/7/12		Femal 2/13/28 e	3-2	CA
Wi 5 31 rts	No A 15)00,0 00.00 No At M 0 X 62 he C	W/30/0 !5 6/0 6/ 7 /6/1 E ell 5 F	15/ /17/1 CV 2/5/1181.66Ann 2/9/10 Kath ual y	9/12/16 Po 8/9/11Kath lic y	8/9/11 Yes 75.5 8	No Kath Pho //26/1: y ne	/27/11	2/7/1:1.9	1/5/1:		Male 10/1/30	3-2	CA
Wi 5 31 rts	No A 15)00,0 00.00 No At M 0 X 62 he C	W/30/0 !5 6/0 6/ 7 /6/1 E ell 5 F	15/ /17/1 CV 2/5/1181.66Ann 2/9/10 Kath ual y	9/12/16 Po 8/9/11Kath lic y	8/9/11 Yes 75.5 8	No Kath Pho //26/1		2/7/1 :1.9	1/5/1:		Male 10/1/30	3-2	CA
Br 19 37 off	No Tra 74 000, 00.00 No M M 0 vel 49 V C	W/11/(2) 2) 7 12/ E ell 5 F	15/ /17/1 CV 1/11/1 82.48Ann /20/1 Kath ual y	25/1/25 Po 3/15/1 Kath lic y	1/15/11 Yes 75.3 8	No Kath Pho 2/30/1 1/2 y ne	16/1 Item 1/3/11 not	1/28 2.7	7/11 124.59 2/1/13		Femal 11/27/2 e	75 56 4-3	CA
Pel !2 14 ly,	No Ph 97)00,0 00.00 No PA M 0 oe 51 U C	W/11/0 14 4/ 7 14/ E ell 5 F	29) 2/2/1 CV 1/13/172.42Ann 1/24/0 Kath ual y	/24/11/2 Po 3/16/1 Kath lic y	1/16/11 Yes 75.3 5	No Kath Pho 1/16/1 y ne	1/16/1	11/1 4.3	!28/1-	Rate 3/24/10 11/14/1 Increas	0 Yes Femal 9/6/30 e	75 28 3-2	CA
Re ½0 30 ub	No Tra 60 000, 00.00 No Tr M 0 ns 12 an C	W/11/0 8/1 8/ 7 /8/1 E ell 5 F	17/ /19/1 CSV 8/8/1175.6Ann 3/18/1 Kath ual y	29/8/29. Po 3/19/1 Kath lic y	1/19/11 Yes 75.2 5	No Kath Pho 9/9/11 y ne	9/9/11	9/9/1 4.5	2/3/14		Male 9/13/28	76 34 1-2	CA
A 12 33 me	No JP JF)00,0 00.00 No Le M 0 55 ge C	W/10/0 16 6/ 7 16/ S ell 5 h	29) 2/6/1 Sha 1/16/184.32Ann 1/23/1 Kath dow ual y	/23/11/2 Po 3/17/1 Kath lie y	1/17/11 Yes 75.3 1	No Kath Pho 1/3/10 1/1 y ne	10/1 Item 1/18/1 not	11/1: 4.2	/29/1:		Femal 11/17/3 e	73 55 7-4	CA
Me i0 38	No LB 01500,000,000 No UI M 0 L NI tra C	W/10/0 1/ 11/7 11/1 E ell 5 F	17/ /19/1 CSV 1/11/1/82.48\text{Ann /20/1 Kath ual y}	25/1/25. Po 3/19/1/Kath lic y	1/19/11 Yes 75.2 5	No Kath Fax 2/30/1 y	2/31/1	1/3/1 2.8	1/7/1:		Male 4/20/30	75 22 2-1	CA
Wi '5 78 Iso	No Ha 12 000, 00.00 No Pe M 0 ne 00 rfo C	W\/8/0\(\frac{5}{5}\) 5/ 7 15/ E ell 5 F	'3/1 /10/1 CSV ½/15/1 81.33Ann ½/25/1 Kath ual y	/1/13/1/1 Po 3/19/1 Kath lic y	1/19/11 Yes 75.2 5	Yes Doc. Kath Pho !/16/1: 1/1 Inco y ne	8/1 Item :/22/11 not	2/22 1.1	2/25/1		Male 2/24/26	79 37 6-2	CA
Br '5 51 ya	No Pa VF 000, 00.00 No Ve M 0 cLi 51 rsa C	W½11/(9) 9) 7 19/ E ell 5 F	27/ 5/1/11 CV 1/18/1 79.29Ann 1/21/10 Kath ual y	27/4/26 Po 3/22/1 Kath lie y	1/22/11 Yes 75.1 5	No Kath Pho l/20/1 y ne	//21/11	4/26 9.1	₹/31/1:		Male 2/22/25	80 55 2-2	CA
We i3 34 in	No Ph 97 000,0 00.00 No PA M 0 oe 51 U C	W\sqrt{5/01 \sqrt{4}} & \frac{14}{2} & 7 & 24/1 & E \ ell & 5 & F	3/1 3/4/11 CV 1/23/1 82.08Ann /26/10 Kath ual y	/2/12/3/1 Po 3/25/1 Kath lic y	1/25/11 Yes 75.0 5	Yes Doc. Kath Pho //26/1	/27/11	1/27. 1.9	9/11/14	Rate 3/11/10 1/24/11 Increas	Yes Femal 4/9/29 e	76 07 3-2	CA
Da !7 58 vis	No Tra 60 500,0 00.00 No Tr M 0 ns 12 an C	W(20/0 3) 24/1 !4) 7 24/1 E ell 5 F	31/ 1/4/11 CSV 3/24/1 80.11Ann 4/5/11 Kath ual y	/5/14/5/1 Po 3/25/1 Kath lic y	1/25/11 Yes 75.0 5	No Kath Pho 1/26/1 y ne	1/26/11	4/26 '9.0	1/29/1		Male 8/17/21	83 03 2-0	CA
Da !7 58 vis	No Tra 60 500,0 00.00 No Tr M 0 ns 12 an C	W/20/0 3/ 24/1 !4/ 7 24/1 E ell 5 F	31/ 1/4/11 CSV 3/24/1 80.1 Ann 4/5/11 Kath ual y	/5/14/5/1 Po 1/25/1 Kath lic y	1/25/11 Yes 75.0 5	No Kath Pho 1/26/1 y ne	1/26/11	4/26 '9.0	1/29/1		Male 8/17/21	83 03 2-0	CA
Ye 18 58 ag	No Tra 60 184, 00.00 No Tr M 0 ns 10 an C	W/31/0 :8/	11/ /13/1 CSV 1/28/1 78.96Ann 6/8/11 Kath ,COI ual y	/6/17/6/1 Po 3/30/1 Kath lic y	9/7/11 Yes 74.6 2	No Kath Pho 6/1/11 y ne	6/3/11	6/3/1 7.7	1/20/10		Male 10/26/2	82 56 9-1	CA
Ab ;7 59 elo	No Tra 74)00,000.00 No M M 0 vel 57 V C	W/1/08 :7/ 17/ 7 27/1 E ell 4 F	9/1 /13/1 CV 1/26/1 79.03Ann 1/28/10 Kath ual y	/6/15/3/1 Po 3/31/1 Kath lic y	1/31/11 Yes 74.8 5	No Kath Pho l/13/1: 1/2 y ne	7/1: Item 1/21/11 not	4/28 9.1	4/2: 91.16 i/17/l-		Male 4/28/28	76 18 1-2	CA
Wi 18 26 Ilia	No Tra 60 500, 00.00 No Tr M 0 ns 12 an C	W/15/0 :3/	30/ 3/1/11 CSV 3/23/1 75.12Ann 3/30/1 Kath ual y	/1/19/1/1 Po 9/1/11 Kath lic y	9/1/11 Yes 74.8 2	No Kath Fax 0/4/1	D/17/1	10/1 3.3	9/7/12		Femal 2/13/28 e	77 28 3-2	CA
Cl (3 35 ayt	No Pa VF 000, 00.00 No Ve M 0 cLi 51 rsa C	W(11/0 '4)	30/)/1/11 CV 7/23/1 76.13Ann 8/3/11 Kath ual y	/3/18/3/1 Po 9/1/11Kath lic y	9/1/11 Yes 74.8 2	No Kath Pho '/26/1' y ne	'/27/11	7/28 '6.0	7/6 124.72 0/5/1:		Male 1/26/28	77 57 0-2	CA
Gr !2 36	No LB 01)00,0 00.00 No UI M 0 L NI tra C	W(30/0 7) 7/7 17/1 E ell 5 F	30/ 3/1/11 CSV 1/17/1 82.28\text{Ann /19/16 Kath ual y}	28/1/25. Po 9/1/11Kath lic y	9/1/11 Yes 74.8 2	No Kath Fax 1/7/11	/10/11	1/11, 2.5	i/15/It		Male 9/3/29	76 32 2-2	CA
Gr !2 36	No LB 01 000,000.00 No UI M 0 L NI tra C	W(30/0 7) 7/ 7 17/ E ell 5 F	30/ 3/1/11 CSV 1/17/1 82.28\nn /19/1\ Kath ual y	28/1/25 Po 9/1/11Kath lic y	9/1/11 Yes 74.8 2	No Kath Fax 1/7/11 2/3	3/11 Item 2/3/11 not	2/3/1 1.6	i/15/It		Male 9/3/29	76 32 2-2	CA
Lo ;0 25 ft,	No A U1500,000,00 No Pl M 0 G E0 ati C	W/11/0 :6	9/1 /13/1 CSV 3/26/1 75.02Ann 9/7/11 Kath ual y	/8/19/8/1 Po 9/6/11 Kath lic v	9/6/11 Yes 74.6 5	No Kath Fax 3/10/1 3/2	2/1 Item 1/11/11 not	9/22 5.5	:1/6/1-		Male 8/8/23	82 16 4-2	CA
Wi 5 33	No Tra 60 000,0 00.00 No Tr M 0 ns 13 an C	W(30/0 1/ 27// !7/ 7 27// E ell 4 F	11/ /13/1 CV 1/27/1 81.99Ann 2/9/11 Kath ual y	18/2/18 Po 3/31/1 Kath lie y	1/31/11 Yes 74.8	No Kath Pho /11/1 y ne	/11/11	1/11, 2.4	.1/5/1:		Male 10/1/30	75 56 3-2	CA
Wi 5 83	No Tra 60)00,0 00.00 No Tr M 0 ns 13 an C	W(30/0 1) 27/1 !7/ 7 27/1 E ell 4 F	11/ /13/1 CV 1/27/181.95nn 2/9/11 Kath ual y		31/11 Yes 74.8	No Kath Pho /11/1 y ne	/11/11	1/11. 2.4	11/5/1:		Male 10/1/30		CA
Du 16 57	No Ph 97)00,0 00.00 No PA M 0 oe 51 U C	W(30/0 2/1 2/ 7 /2/1 E ell 4 F	Ctata	10/5/10 Po 9/6/11Kath lic y	9/6/11 Yes 74.6 5	No Kath Pho 5/3/11 y ne	5/4/11	5/4/1 8.7	4/5/16	Rate 3/11/10 5/2/10	Yes Male 12/8/26	78 10 1-2	CA
Lat 30 31 er,	No Na N1 100,0 00.00 No Pr M 0 tio 01 ov C	W½11/(3/) 3/ 7 /3/1 E ell 4 F	18/ /22/1 CSV 2/2/1181.76Ann ½/11/1 Kath ual y	**	9/7/11 Yes 74.6 2	No Kath Pho //20/1: y ne	/20/11	1/25 2.1	УПИ:	necus	Male 2/4/27		CA
Wi 3 54	No Ha 12 000,0 00.00 No Pe M 0 nc 03 rfo C	W/25/(6/) 6/ 7 /6/1 E ell 4 F	Ctoto	22/4/18 Po 9/7/11Kath lic y	9/7/11 Yes 74.6 2	No Kath Pho 1/25/1	/28/11	3/30 '9.9	/17/16		Male 10/7/27		CA
Wi 3 54	No Ha 12)00,0 00.00 No Pe M 0	W/25/(6/) 6/ 7 /6/1 E	22/ /24/1 CSV 4/6/1179.68Ann 4/7/10 Kath	22/4/18 Po 9/7/11Kath	9/7/11 Yes 74.6	y ne No Kath Pho 1/25/1	:/28/11	3/30 9.9	/17/1ι		Male 10/7/27		CA
Br '5 33	ne 03 rfo C 07 No Pa VF 000, 00.00 No Ve M 0	ell 4 F W//11/(:8) !8/ 7 28/ E ell 4 F		/5/18/2/1 Po //14/1/Kath	2 1/14/11 Yes 74.3	y ne No Kath Pho //29/1	8/1/11	8/2/1 5.8	1/31/I:		Male 2/22/25	80 55	CA
ya Wi 15 79	CLi 51 rsa C 6. 40 C No Tra 60166,167.00 No Tr M 0	ell 4 F W/24/0 2 12/7 12/1 E	ual y 3/1 3/8/11 CSV 2/12/181.43nn 2/22/1: Kath		9 //13/11 Yes 74.4		:/15/1:	3/16 0.4	2/25/1		Male 2/24/26		CA
lso We ;9 20	ns 12 an C No IN 40 000,0 00.00 No Pr M 0	ell 4 F W/12/0 6 6 7 /16/ E	ual y 25. CSV 1/15/1 74.36nn 1/17/10 Kath		2 1/20/11 Yes 74.1	y ne No Kath Pho 9/2/11	9/6/11	9/6/1 '4.6	i/24/1:		Male 3/18/28		CA
st, e We ig 19	G 00 ot C No Ph 97 000,000 No PA M 0	ell 4 F W/12/0 7/ 17/7 17/1 E	ual y 5-1		9 i/20/11 Yes 77.2		9/8/11	9/8/1 '4.5	i/24/1:	Rate 3/24/10 9/17/10	Yes Male 3/18/28		CA
st, c We ;9 19	oe 51 U C 52 C No Ph 97 100,000.00 No PA M 0	ell 4 F 		lic y 23/9/26 Po 1/20/1 Kath	2 1/20/11 Yes 74.1	y ne No Kath Pho 9/7/11	9/8/11	9/8/1 '4.5	i/24/1:	Increas Rate 3/24/10 9/17/10	Yes Male 3/18/28		CA
st, c Wi '5 78	oe 51 U C: ε1 C No Pa VF)00,000.00 No Ve M 0	ell 4 F	ual y State 31/ 1/1/11 CV 1/15/181.33Ann 1/18/11 Kath		9 //20/11 Yes 74.1	y ne No Kath Pho !/18/1	:/22/11	2/23. 1.1	2/25/1	Increas	Male 2/24/26		CA
lso Ca '1 53	cLi 51 rsa C c. 25 C No Pa VF)00,000.00 No Ve M 0	ell 4 F W/30/0 8/ 8/ 7 18/ E		lie y 26/5/24 Po 1/21/1 Kath	9 //21/11 Yes 74.1	y ne No Kath Pho i/19/1 6/6	6/11 Item i/25/11	6/6/1 '8.0	2/13/14		Femal 3/11/28		CA
nte - Lat ;0)3	cLi 51 rsa C c. 51 C	ell 4 F • W/11/0 17 17/ 7 /17/ E	ual y State '5/1 /11/1 CV 1/16/184.32\text{Ann} 1/19/1 Kath	lic y /30/11/3/ Po 1/21/1/Kath	6 9/21/11 Yes 74.1	y ne No Kath Pho 1/19/1 2/2	not 29/1 Item 1/23/1	12/2 4.0	V/11/1:		e Male 2/4/27		CA
er, Pri 13 53	cLi 51 rsa C c. 20 C No Ph 97 000, 00.00 No PA M 0	ell 4 F W!/11/(8) 8/ 7 18/ E		lic y 27/5/23. Po 1/21/1 Kath	6 V21/11 Yes 74.1	y ne No Kath Pho 5/2/11	not 5/6/11	5/6/1 '8.7	1/13/1	Rate 3/11/10 5/18/10	Yes Male 12/19/2	0-1 80 46	CA
tch A 12 13	oe 51 U C 22 C No LB 01)00,000.00 No UI M 0	ell 4 F • W(23/0 15 5/ 7 15/ E	ual y	lic y /24/11/2 Po 1/16/1 Sabi	6 1/16/11 Yes 74.3	y ne No Kath Fax 1/3/10 1/1	19/1 Item 1/4/1(11/1: 4.7	i/29/1:	Increas	Femal 11/17/3	6-2 72 55	CA
me a Pri 13 53	L N1 tra C 27 No A U1000, 00.00 No P1 M 0	ell 4 F W/13/(-7) 7/7 17/ E	ual y 22/ /27/1 CSV 5/17/178.34\text{Ann} 5/25/11 Kath	lic ne	3 1/20/11 Yes 74.1	y No Kath Fax 5/4/11	not	5/6/1 '8.7	5/7، 90.66 1/13/1		e Male 12/19/2	7-4	CA
tch No !5 J2	G 00 ati C 22 No Tra 60 500, 00.00 No Tr M 0	ell 4 F W/31/0 18 8/ 7 /18/ E	ual y State 29: 2/2/1 CSV 1/18/184.25\text{\text{Ann}} 1/19/1 Kath	lic y	9 //21/11 Yes 74.1	y No Kath Pho /28/1		1/28 1.9	i/24/1:		Femal 8/25/17	6-2	CA
lan	ns 12 an C	ell 4 F		lie y	6	y ne	2200 41				e	0-6	

In C P ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G su ji o rri lic ath rent p ea od og gra u M	l wOneosag xt al		D Add Ty Date Req	Date Req Poli Rece uest cy	Illus Rea Lev Le trati son el el	Lev Date	Rea Lev Lev	rel Add III Carri M str us er Pa	lin M Min M Ot Ot ay in Pay in he r	he r of er	vn Req Date Sub DateReq Date Req uest sub mitt Subuest Rece uest	Coll Corres Date Effecti ater ponde Rec'd ve	Rate Gend Date o	ssue Ag SSN Che SS	N Is SS MPI N2 C	MP State o Pol Produ Death B
Lie i0 16 No Ph 97500,000.00 No PA M 0	W/21/0 i0, i0, 7 /30/ E	'12 /16/1 CV 1/29/1/85.90Ann 0/12/1 Kath	10/6 Po 0/3/1 Kath	0/3/11 Yes 73.7	No Kath Ph)/13/1	1/14/11	9/14 4.3		1/28/1:		Rate 3/24/10 9/30/10	Yes Male 4/18/26	79	34	CA
ber	ell 3 F W/10/0 '2	ual y ctota 20/ /25/1 CV 2/1/183.83nn 2/7/11 Kath ual y	lic y /14/12/1 Po 0/4/1 Kath lic y	7 0/4/11 Yes 73.7 3		1/17/1 2/6/10	Item 1/19/1	12/8 4.2		/15/1:		Increas	Femal 6/3/30	75	8-1 15 8-2	CA
Pel 12 38 No Pa VF100,0 00.00 No Ve M 0 lv, cl.i 51 rsa C	W/11/0 '6, '6/1 E ell 3 F	20/ /25/1 CV 2/5/1183.69Ann 2/9/0! Kath	/17/12/1 Po 0/7/1 Kath	0/7/11 Yes 73.6 4	y ne No Kath Ph y ne	2/9/10	2/10/1	12/1 3.5		!/28/1-			Femal 9/6/30	75	28 3-2	CA
Ma 12 73 No Li 71 1000,000.00 No U M 0 ro ne 98 L C	W/11/(6/) (6/ 7 /6/1 E ell 3 F	12/ /14/1 CV 3/6/1180.70Ann 1/14/1: Kath	14/3/14 Po 0/7/1 Kath lic y	0/7/11 Yes 73.6 4	No Kath Ph y ne	1/24/1	:/28/11	2/28 0.9	6/1:	125.41 2/26/1			Male 9/6/24	80	55 5-2	CA
W 9 42 No JP JP :00,0 00.00 No Le M 0 yn 55 ge C	W/31/0 :7/ 17/ 7 27/1 E ell 3 F	7/1 /11/1 CSV 5/27/1 76.99Ann 7/6/11 Kath ,COI ual y	/6/17/6/1 Po 1/28/1 Kath lic y	1/28/11 Yes 73.9	No Kath Ph y ne	i/16/1	7/22/11	6/22 7.1	6/1	89.32 1/30/1			Male 1/2/25	80	55 2-2	CA
Wi 3 55 No A U1000, 00.00 No P1 M 0 llis G 00 ati C	W/30/0 5/1 /5/7 /5/1 E ell 3 F	18/ /22/1 CSV 4/5/1179.72Ann 4/6/10 Kath ual y	15/4/15. Po 0/6/1 Kath lic y	0/6/11 Yes 73.6 7	No Kath Fa		:/31/11	3/31. '9.8	5/7	90.66 /17/10			Male 10/7/27	78	57 1-3	CA
Gr i5 16 No A 15 300,000.00 No At M 0 ee X 52 he C	W/11/(6) /1/) /1/ 7 /1/ E ell 3 F	13.)/17/1 CV)/30/173.87ann 0/9/0! Kath ual y	/12/10/1 Po 0/17/1Kath lic y	0/17/1 Yes 73.3	No Kath Ph y ne		/15/10	9/15 6.3		3/8/14			Male 4/2/22	83	16 9-1	CA
Sil _{i0} 12 No JP JF 000,00.00 No Le M 0 ver 54 ge C	W/21/0 16 16 7 /16/ E ell 3 F	29/ 2/2/1 CSV 0/16/173.34nn 0/29/1 Kath ual y	 /29/11/1. Po 0/18/1Kath lie y	0/18/1 Yes 73.2 7	No Kath Ph y ne		0/17/1	10/1 3.3		6/4/12			Male 4/19/24	80 6/8/12	33 5-1	CA
Ma ;7 38 No A U 250,C 52.00 No PI M 0 rvi G M0 ati C	W/27/0 28 28 7 /28/ E ell 2 F	13) 19/1 CSV 0/28/172.99Ann 11/6/0! Kath ual y	/6/11/9. Po 0/31/1Kath lic y	0/31/1 Yes 72.8 5	No Kath Fa	: 0/12/1	0/14/1	10/1 3.4	10/	85.24 1/7/17			Femal 4/30/20 e	85	57 2-2	CA
Ni 3 54 No Ha 12 000,0 00.00 No Pe M 0 llis ne 03 rfo C	U./12/1 6/\) 5/16/. 6 /6/1 C S. 5 O	18/ /20/1 CSV 4/6/1267.63Ann 1/17/1. Sha ual nno	24/4/24 Po i/20/1: Sha lic nno	/20/11 Yes 65.1	No Sha Fa	: I/11/1:	/24/11	4/23. 7.0			di VO 5/3/12Trus5/3/1 % abi 6/6/12 Yes / C t ne		Male 10/7/27	78	57 1-3	CA
Ja i0 47 No Pa VF 000, 00.00 No Ve M 0 ko cLi 51 rsa C	U./3/1(7/\ 7/: 6 /7/1 C S. 5 O	18/ /20/1 CV 6/6/1265.69\text{nn } i/14/1 Kath ual y	15/6/13 Po i/20/1: Sha lic nno	/20/1: Yes 65.1 9	No Sha Fa	: 5/11/E	V13/11	6/18 5.4			li VO 2/7/12Own2/7/1 3 abi ½17/1. Yes v C er ne		Male 5/27/30	75	11 0-2	CA
La ;0 47 No Pa VF 000, 00.00 No Ve M 0 cLi 51 rsa C	U./3/1(7/i 7/: 6 /7/1 C S. 5 O	18/ /20/1 CV 6/6/1265.63\text{nn i/14/1 Kath ual y}	15/6/13 Po i/20/1. Sha lic nno	/20/11 Yes 65.1 9	No Sha Fa	5/11/12	V13/12	6/18 5.4		cy	di VO 2/7/12Own2/7/1 3 abi ½17/1. Yes		Male 5/27/30	75	11 0-2	CA
L	U./29/1 :8/	18/ CSV 5/28/1:64.92nn 7/7/11 Kath ,COI ual y	/7/17/16 Po i/29/1. Sha lic nno	√29/1. Yes 64.8 9	No Sha Fa	: i/29/1:	7/2/12	7/2/1 4.7		i/24/1:	VO 5/20/1 Carrii/20/1Sabi 5/26/1 Yes C er ne		Male 3/18/28	78	19 4-2	CA
Wi '8 30 No JP JF 100,0 00.00 No Le M 0	U./17/1 0, 0/ 6 /10/ C S. 3 O	19/ /23/1 CSV 3/10/1:63.5 Ann 3/23/1 Kath ,COI ual y	23/8/22 Po 1/13/1: Sha lic nno	/13/11 Yes 63.4	No Sha Fa	: 1/14/1:	V23/11	8/28 3.0	5/ 1	9/7/12	VO 1/11/11(Carrit/11/11 0/15/1 Yes C er		Femal 2/13/28 e	77	28 3-2	CA
Wi '8 26 No Tra 60 500, 00.00 No Tr M 0 Ilia ns 12 an C	U./28/1 (3) 9/2(3) 6 23/1 Tr S. 3 a	7/1 3/9/12 CV 3/23/1:63.08\nn 3/31/1 Kath ual y	/8/19/13 Po 3/24/1: Sha lic nno	/24/11 Yes 63.0 5	No Sha Fa	3/14/11	V22/11	8/22 3.1		9/7/12	VO 5/11/16Carris/11/16 5/20/10 Yes C er		Femal 2/13/28 e	77	28 3-2	CA
Ga 10 39 No Pe 81 00,000,000 No Pr M 0 ruf nn 82 ot C	U.(29/1 7/\) 9/1/7/ 6 ½/7/\) C S. 1 O	'22))/25/1 CSV 7/7/1264.63nn '/17/1.' Sha ual nno	18/7/18 Po 0/25/1 Sha lic nno	0/25/1 Yes 61.0 1	No Sha Fa	: 7/13/1:	8/3/12	8/15. 3.7	8/2	75.08 1/8/11	VO '/20/1(Carri'/20/1(½/25/1(Yes C er		Male 6/29/28	78	72 2-1	CA
Re 10 31 RiderDB Infi No Ph 97 000, 00.00 No PA M 0 ub oe 51 U C	C ½20/1 5/\) 10//5/ 5 /5/1 C on 9 O	26 ½27/1 CSV 8/4/1263.7Nnn 3/16/1: Kath ual y	17/8/13. Po 2/27/1Crys lie tal	2/27/1 Yes 58.9 4	No Crys Fa	0/22/1	0/24/1	10/2 -1.0 0/2	24/1: i1.0 7/2	76.00 2/3/14 Po		Rate 3/23/10 8/5/10 Increas	Yes Male 9/13/28	77 10/24/11 10/	24/1134 1-2	CA
Br 19 35 PolicDB Infi No Co C 100,0 00.00 No Ex M 0 S off lu M5 pl C a	W/17/1 9 3/2 9/ 5 19/1 S ell 8 c	/6/ ½/11/1 CSV /18/1;58.22Ann /20/11 Alex ual andr	21/2/1/l Po	/23/1; Yes 58.0 5	No Crys Fat tal	1/23/11	/24/1:	1/24 8.0	7/9	124.62 2/1/13	VO :0/7/1 Carri 0/7/1Sabi 0/28/1 Yes C er ne	5/1/13	Femal 11/27/2 e	75 10/24/11	56 Comp 4-3	12/ICA
Br 19 33 No Li 72 100,0 00.00 No U M 0 off nc 00 L C	U./17/1 :7; 3/9:7/ 5 27// C S. 7 O	6/1 2/8/13 CV /27/1:57.92Ann 2/4/11 Kath ual y	/8/12/12 Po 2/8/13 Chri lic stine	2/8/13 Yes 57.5 3	No Chri Fa	: 1/29/1; 1/12/1;	Item /14/1; not	2/14, 7.3	5/ 7/6i 1	124.72 2/1/13	VO 3/25/14Carrii/25/14Kath 3/27/11 Yes C er y		Femal 11/27/2 e	75	56 4-3	CA
Br 19 79 No JP JF 000; 00.00 No Le M 0 off 55 ge C	U./26/1 8/\ 11/\(\frac{11}{5}\)11/\(\frac{5}{11}\) 5 11/\(\frac{11}{5}\) C S. 7 O	23/ /25/1 CSV ½/11/1.57.43Ann ½/12/1 Alex ,COI ual andr	23/2/27. Po ½/12/1; Chri lic stine	/12/1; Yes 57.4 0	No Chri Fa	: 1/12/1;	/19/1;	2/22 7.1	5/ 6/3I	124.92 2/1/13	VO '/20/1(Carri'/20/1()/21/1(Yes C er		Femal 11/27/2 e	75	56 4-3	CA
Cl i3 35 No JP JF)00,0 00.00 No Le M 0 ayt 55 ge C	U./17/1 :3; 9/1:3/ 5 /23/ C S. 0 O	100 26/ /30/1 CSV 1/23/1:52.10Ann 8/3/11 Kath ual y	/3/18/23. Po //30/1: Sha lic nno	/30/1; Yes 49.8 4	No Chri Fa	: 1/24/1;	8/2/13	8/2/1 1.7	7/ 2	0/5/1:	VO 3/11/14Carri3/11/14 0/15/1 Yes C er		Male 1/26/28	77	57 0-2	CA
Me 10 39 No A U 300,000.00 No Pl M 0 go ati C	U./29/1 5/\(\) 2/1.5/\(\) 4 /5/1 Pr S. 6 oj	/6/ ½/12/1 CSV 1/5/1446.65Ann 1/5/10 Alex ual andr	19/1/17. Po //16/1- Chri lic stine	/16/1: Yes 46.2 9	No Chri Fa	2/6/14	4 Item not	8.4		1/7/1;	VO 1/19/1Carril/19/Chri 1/20/1 Yes C er stine		Male 4/20/30	76	22 2-1	CA
Re 10 30 No Tra 60 000,1 00.00 No Tr M 0 ub ns 12 an C	U./28/1 8/1 9/18/: 4 /8/1 C S. 6 O	100 16/ /19/1 CV 8/8/1351.58Ann 3/16/1: Kath ual y	23/9/5/1 Po //17/1-Chri lic stine	/17/1: Yes 46.2 5	No Chri Ph stine ne	7/19/1; 7/25/1;	Item //26/1: not	7/29 2.0		2/3/14	VO 1/19/1Carril/19/ISha 2/6/1: Yes C er nno		Male 9/13/28	76 11/18/13 11/	18/1334 1-2	CA
Me ;3 34 No A 15500,000.00 No At M 0 go X 52 he C	U. 14 1/2 4/ 4 14/1 Pr S. 6 oj	100 21/ /23/1 CV 1/13/148.39Ann 1/16/1 Kath ual y	/30/12/6 Po //23/1- Sha lic nno	/23/1: Yes 46.0 6	No Chri Fa	1/14/1 2/10/1	l Item 2/10/1 not	12/1 7.4		2/2/16	VO 0/14/1Carri0/14/1Sha 0/24/1 Yes C er nno		Femal 5/15/32 e	73	22 1-2	CA
Pri 13 55 No Tra 60 000; 00.00 No Tr M 0 tch ns 12 an C	U./28/1 2/ 6/1 2/ 4 12/l Pr S. 6 oj	21/ /24/1 CV i/12/1:54.47Ann i/31/1: Chri ual stine	5/31. Po //24/1- Sha lic nno	/24/1: Yes 46.0 2	No Chri Fa	i/26/1; i/15/1;	Item 723/1; not	5/24 4.1	7/1	124.59 1/13/1	VO 1/19/1Carril/19/ISha 2/1/1: Yes C er nno		Male 12/19/2	80	46 6-2	CA
Ja ; 0 30 No A 15 300, C 00.00 No At M 0 ko X 52 he C	U. 26 1/2:6/ 4 26/1 Pr S. 5 oj	100 31/ ½5/14 CV 1/25/147.99Ann 2/7/1 Kath ual y	//8/12/1 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Chri Fa	1/26/1	1/27/1	12/5. 7.9		4/7/17	VO 0/14/1Carri0/14/1Sha 0/16/1 Yes C er nno		Male 5/27/30	75	11 0-2	CA
Me i3 34 No Ph 97500,000.00 No PA M 0 go oe 51 U C	U. 12 11/2/2 12/1 C S. 2 O	100 25/ /27/1 CSV 1/11/124.46Ann 1/16/1 Kath ual y	/16/11/2 Po //27/1(Chri lic stine	/27/1t Yes 21.9 3	No Chri Fa	1/12/1	1/13/1	11/1: 4.3 Yes 1/1	13/1. !4.3 7/2	76.00 2/2/16		Rate 3/23/10 11/12/10 Increas	Yes Femal 5/15/32 e	73	22 1-2	CA
Br 12 33 No Ha 12 500,0 00.00 No Pe Mi 20 uci no 04 rfo da	U./16/0 22 2/1:2/ 5 22/1 C S. 5 O	7/1 5/9/13 CSV 2/22/159.11Ann 1/4/10 Sabi ual ne/C	/5/11/10 Po 5/9/13 Chri lic stine	710/11 Yes 54.5 4	No Nata Fa	2/26/1	1/9/13	1/9/1 8.5		5/3/13	VO i/10/1 Carrii/10/ICrys i/10/1 Yes C er tal		Femal 9/5/18 e	88	55 6-2	CA
Br 17 56 No Tra 60 100,0 00.00 No Tr Mi 21 eit ns 13 an da	U./30/0 :7/ 1/0 1/: 7 /1/1 C S. 0 O	19/ /25/1 CV 4/1/1179.83nn 1/20/0! Sabi ual ne	21/4/25. Po	/25/1. Yes 70.0 2	No Crys Fat tal	3/17/1:		8/29. 1.3		2/4/12	VO 6/8/11Carri6/8/18abi 6/8/11 Yes C er ne		Male 1/12/32	74	09 7-2	FL
M 15 37 No A U1 000; 00.00 No Pl Mi 21 orr G 00 ati da	S. 7 O	100 /6/ ½/12/1 CSV 11/2/1;48.75Ann 1/17/0 Sabi ual ne	/17/11/1 Po 2/12/1 Lori lic	2/12/1 Yes 47.4 4	No shan Fa			11/1 8.4		2/5/1:	VO 1/19/1Carri1/19/Chri 1/25/1 Yes C er stine		Male 1/19/31		50 4-1	IL
Br i3 32 No A 15 N0,0 00.00 No At Mi 21 an X 52 he da 4.20	U./30/0 20 28/2/8:8/ 4 28/l Pr S. 5 oj	31/ ½/5/14 CV 2/27/146.94nn ual	1/13. Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	nno 	2/31/1 //13/1-	not	1/16 6.3		2/3/1:	VO 0/14/1Carri0/14/ISha 0/24/1 Yes C er nno		Male 4/9/30		11 6-3	CA
Si ;5 51 No Tra 74 00,0 00.00 Yes M Mi 21 mp vel 56 V da	U./30/0 9/ 6/4 9/4 19/1 Pr S. 6 oj	31/ ½5/14 CSV ½18/1:55.26Ann ual	5/9/1 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No Sha Ph nno ne		/30/1:	4/30 4.8		7/11 1/15/10	VO i/10/1 Owni/10/lCrys i/13/1 Yes C er - tal		Femal 5/8/24 e		25 0-2	GA
Be 12 78 No A U 000/00.00 No C Mi 21 rli G M0 on da	S. 6 oj	100 31/ ½5/14 Sha ½16/1.57.26Ann 1/13/0 Sabi dow ual ne	/8/03/4/1 Po 2/5/14 Chri lic stine	2/5/14 Yes 45.6 3	No Sha Fa			2/27. 6.9	8/2:		VO 1/13/1Carri1/13/Chri 1/27/1 Yes C er stine		Male 11/16/2		34 2-2	CA
Sm '6 28 No A 15 000, 00.00 No At Mi 7 ith X 62 he da	S. 0 O	100 26/ /30/1 CV 3/15/1:51.33nn ual	9/5/1 Po 1/30/1; Sha lic nno	/30/1; Yes 49.8 4	nno 	3/21/1: 9/4/13	not	9/5/1 0.9		0/15/1	VO 0/14/1Carri0/14/ISha 0/24/1 Yes C er nno		Male 2/18/29		17 1-2	WI
Sm 16 28 No Pa VF.000, 00.00 No Ve Mi 7 ith cLi 51 rsa da	S. 0 O	100 26/ /30/1 CV 3/15/1:51.33nn ual	8/26 Po 1/30/1; Sha lic nno	/30/1; Yes 49.8 4	No Sha Fa			8/23. 1.1		0/15/1	VO '/20/1(Carri'/20/1('/21/1(Yes C er		Male 2/18/29		17 1-2	WI
Ed :7 78 No A 15 000; 00.00 No At Mi 7 wa X 72 he da	S. 6 oj	21/ /23/1 CV ½/14/1:57.33nn ual	2/27. Po /23/1: Sha lic nno	/23/1: Yes 46.0 6	No Sha Fa			3/8/1 6.6		7/13/11	VO 0/14/1Carri0/14/ISha 0/24/1 Yes C er nno		Male 8/17/32		46 3-4	WI
Ed !7 78 PoliciOB Infi No A 15 000, 00.00 No At Mi 7 U S 2. 2 he da S a	ell .	100 15/ /16/1 CV ½/14/1 9.30Ann ual	3/1/1 Po i/16/1 Crys lic tal	/16/1′ Yes 5.29	No Crys Fa: tal			2/23. 9.0		7/13/11	VO //18/1-Carri/18/18ha //23/1- Yes C er nno	Increas			3-4	12/1/WI Si UL Level ng
Br 18 23 No Ph 97 100, C 00.00 No PA Mi 8 ow oe 52 U da	S. 0 u	100 15/ /17/1 CV 9/4/1350.69Ann //14/11 Crys ual tal	16/9/13 Po 1/17/1: Sha lic nno	//17/1: Yes 40.3 0	No Sha Fa			9/11 0.4 Yes 3/10	0/13 i0.4	1/25/1-	VO i/20/1 Carrii/20/ICrys i/23/1: Yes C er tal	Rate 10/31/11 9/5/12 Increas			15 7-1	CA
M :0 11 PoliciBa Infi No Ha 93 000, 00.00 No MI 50 ow SC	M2/3/0 14 22/1/2!2/ 7 22/ C o 0 O	19/ /25/1 CSV 1/21/172.16Ann 2/9/10 Sana ual z	23/12/1. Po lic 		No Crys Ph tal/R ne			1/9/1 '0.5		2/9/12			Femal 8/6/28 e		56 2-3	CA
M i ₀ 35 No Ha 93 000,0 00.00 No MI 50 ow no 61 SC	M2/3/0 26 /7/\1/27/: 7 /7/1 C o 0 O	19/ /25/1 CSV 1/6/1/72.63Ann 2/9/10 Sana ual z	23/11/1· Po lic 		No Crys Ph tal ne		1/9/12	1/9/1 '0.5		2/9/12			Femal 8/6/28 e	79	56 2-3	CA

su _{li} o rri lic ath rent P ea _{od} og gra _u M	O CO A PrM D A Ne C CO M Dat Poli Ann AnnTyp Date Req w O n e os a g xt al I os e cy . uale of Sub uest		trati son el	el Lev Date son el II	vel Add III Carri Min M Mi ustr us er Pay in Pa	y in her her	ate Own Req Date Sub DateReq Date Req of cr uest sub mitt Subuest Rece uest	Coll Corres Date Effecti Rate Gend Date of the large attraction of the large a	issue Ag SSN Che SSN Is SS M N2 C	PI MP State o Pol Produ Death B IC
	W'21/1 19 2/49/ 5 19/1 C 100 '1/1 /10/1 CSV 0/19/161.2Ann /13/11 Crys ell 3 O ual tal	20/10/3 Po i/20/1; Sha /20/1; Yes 53.		ta Fax 0/23/1 0/29/1	10/3 0.8	i/.	9/1: VO 6/8/11Carri6/8/1Crys 7/7/11 Yes C er tal	1/28/1 Male 12/21/1	88 5/10/10 13 9-0	DE
ns G 00 at on 8 Ho 4 13 PoliciOB 12(Yes Pr Bo)00,(00.00 No C1 M 10 6 ma as on 8	o State	lic nno 9 9 /19/11/1 Po 9/4/13 Sha 9/4/13 Yes 50.		eri Fax 1/10/1:	1.0	V	C er tal 5/I' Poli VO 7/3/13Carri7/3/1£hri 7/9/13 Yes cy C er stine	'/28/1 Male 7/24/27		AL
rna at	o Ctoto	14/1/8/1 Po 1/14/1 Sha 1/14/1 Yes 48.	3 No Nat	ta Fax 2/28/1 1/2/13	1/2/1 8.7	4/1ı 91.35 l.	cy C er stine [Solo] [18/1] VO 6/8/11Carri6/8/1Crys 7/7/11 Yes C er tal	1/28/1 Male 8/25/30		DE
Ha 19 53 No Na B5500,C00,00 No UI M 10 II, tio 00 ti on 2	M 6 6/7 16/1 G '1/1 Mon i/15/178.4/Ann an 0 A thly ual	Po lie	No	7/5/11 7/5/11	6.7	2.	7/12	Femal 7/3/29 e		PA
Ba :7 88 No A U100,000.00 No Pl M 10 Vk G 00 at on 2	W/19/1 0. 0 6 /10/ G 1/1 5/6/12 Mon /10/1:70.5 knn ell 6 A thy ual	3/28 Po 6/6/12 Sha 6/6/12 Yes 65.	6 No	4/4/12 4/4/12	4/4/1 7.7	2/9 69.53 7	1/12	Male 7/12/30		MD
Zir (6)6 No Ph 97 100,0 00.00 No PA M 10 ak, oe 52 U on 2	W19/1 11 11 6 11/1 III /1/ 1/5/1 CV 2/10/171.5 Ann ell 1 u ual	3/28 Po 1/5/1. Sha		th Pho 1/16/1: 1/19/1: ne	4/19. 7.2 V/19/12	i7.2 L	15/1	Femal 7/16/28 e	79 1/11/12 55 5-5	CA
No 5 35 No A 49 500,0 00.00 No Su M 10 on X 22 rvi on 2	W/14/1 10 1/310 5 10/1 S 28 1/2/12 CSV 11/9/1:60.52nn ell 9 c ual	11/2 Po 1/2/13 Nata 1/2/13 Yes 58.		a UPS 2/20/1 /10/1: Carri /14/1: o er	1/14 8.3	4/2: 102.93 i/	0/1' Poli VO i/14/1:Carrii/14/1Kath i/16/1: No cy C er y	Male 9/30/27	72 3/27/12 13 3-1	NY
Pa 5 16 No Pr V1375,(00.00 No U M 10 par ud 20 L on 2	W20/1 'I) 12/I/ 5 /I/I S 28 /14/I CSV 1/30/I:61.83nn ell 8 c ual	 10/1 Po 1/3/13 Sha /14/1: Yes 58. lic nno 5		a Pho 0/4/1: 0/5/1: o ne	10/8 -1.€	2/1! 105.19 //	3/1- Poli VO 1/8/13Carri1/8/13Sha //14/1. Yes cy C er nno	Male 10/2/25	79 3/28/12 04 9-1	СТ
Sp ;1 32 No Un U0;00;00:00 No Ex M 10 alt io 00 cel on 2	W 20 1/2:0/ 5 20// C 28/ /31/1 CSV 1/19/160.19Ann ell 8 O ual	12/1 Po //31/1; Sha //31/1; Yes 57: lic nno 9	7 No Sha	a Fax 2/4/1: 2/14/1	12/1 9.3	1/	1/1: VO '/10/1:Carri/10/1Sha '/13/1: Yes C er nno	Femal 5/22/31 e	76 1/11/12 37 6-3	MI
Pa 5 16 No Pr V1125,00.00 No U M 10 par ud 20 L on 2	W20/1 'I) 12/1/ 5 /1/1 S 28 1/9/12 CSV 1/30/1:61.83nn ell 7 c ual		6 No Sha	a Fax 0/4/1: 0/5/1:	10/8 -1.€	9/1! 98.22 //	3/1- Poli VO 1/8/13Carri1/8/13Sha //14/1. Yes cy C er nno	Male 10/2/25	79 1/11/12 04 9-1	СТ
Vo 13 18 No Ha 93 500,000.00 No Pe M 10 ce, ne 63 rfo on 2	- W19/1 :1, 24/12/34/ 5 24/1 G 25/ /28/1 Mon ½23/1:62.00nn ell 7 A thly ual		8 No Sha	a Fax 1/28/1: 0/5/1:	10/8 -1.€	2/8; 69.56 ;/	Cala a	Male 7/27/19	88 1/10/12 27 8-1	CA
Ci ;5)8 PolicDE Infi No SL 16)00,0 00.00 No Str M 10 nq D 04 ate on 2	W/16/1 28 11//8/ 5 /28/ (100 28/ 1/8/12 CV 0/27/160/99\nn ell 0 M ual	11/5. Po 9/3/13 Sha 9/3/13 Yes 50. lic nno 2	7 No Chr stin	ri Fax 7/9/13 //10/1:	7/15. 2.5	ν.	9/1: Poli VO 7/3/13Carri7/3/13Chri 1/24/1: Yes cy C er stine	Male 5/8/27	78 1/10/12 35 4-1	IL
Ma _{i3} 48 No Pa VF300,00.00 No Ve M 10 ple cl.i 51 rsa on 2	W/19/1 3\(\begin{array}{cccccccccccccccccccccccccccccccccccc	11/6/14 Po 0/4/1; Sha 0/4/1; Yes 49.	7 No Sha	a Fax 7/2/13 7/3/13	7/8/1 2.6 3/21/08	16.1 2/8 69.56 1/	7/1: Poli VO 7/1/13Carri7/1/1Erys 1/11/1: Yes cy C er tal	Male 4/10/23	85 1/11/12 45 9-2	TX
Wr 18 21 PoliciOH Infi No A 15 100,0 00.00 No At M 10 ig X 72 he on 2	W14/1 :8 10/10/10 4 10/1 Pr 100 26 2/2/1 CV 9/9/1350.53/nn ell 8 oj ual	9/18 Po 2/2/1: Sha 2/2/1: Yes 47: lic nno 6	7 No Sha	a Fax 1/11/1: 1/17/1: 0	9/17. 0.2 5/29/07	25.5 2.	8/16 Poli VO 7/1/13Carri7/1/1£rys 1/10/1: Yes cy C er tal	Femal 6/3/26 e	81 1/11/12 56 4-2	CA
We 12 98 No A 15 000,000,00 No At M 10 id X 52 he on 2	W114/1 (5) 1/3/5/ 4 /5/1 C 26/ 2/2/1 CV 2/4/1:47.70nn ell 7 O ual	12/1 Po 2/6/1; Sha 2/6/1; Yes 47. lic nno 3	6 No Sha	a Fax 2/9/1; 2/10/1	12/1 7.5	V	8/10 Poli VO .0/4/1:Carri 0/4/1Chri .0/9/1: No cy C er stine	Male 7/30/31	74 1/11/12 40 7-3	DE
Ph (0 31 No Ha 93 000) 00.00 No Pe M 10 leg ne 56 rfo on 2	W19/1 5\(\hbegin{array}{cccccccccccccccccccccccccccccccccccc	8/14 Po 1/7/14 Sha 1/7/14 Yes 46. lic nno 8	5 No Sha	a Fax 8/6/13 8/8/13 o	8/13 1.5 1/3/08	18.1 9/2: 74.10 //	1/1- VO 7/1/13Carri7/1/1Erys 1/14/1: Yes C er tal	Male 2/6/29	78 1/10/12 28 4-4	IL
Ba (1 32 No Li JJ7500,00.00 No Lif M 10 ile ne 02 eG on 2	W19/1 1\(\lambda\) 4/51/ 4 /1/1 (3/1 1/7/12 CSV 2/1/1357.76\(\lambda\)n ell 6 M ual	2/14 Po 1/7/14 Sha 1/7/14 Yes 46. lic nno 8	5 No Sha	a Fax !/20/1· i/13/1· Item o not	2.5	2.	5/15 Poli VO 7/1/13Carri7/1/1£rys 1/12/1: Yes cy C er tal	Femal 8/4/27 e	80 1/12/12 44 3-2	СТ
Va i8 19 PoliciDB Infi No Pr B0 100,0 00.00 No Ce M 10 sq ote 04 nt on 2	W'20/1 :0. 12/00 4 20/1 Pr 121 26 2/4/1 Sha v20/1:50.16nn 0/29/1 Sha ell 4 oj dow ual nno	/29/10/3 Po 1/22/1: Sha //22/1: Yes 43. lic nno 3	l No Sha	a Fax 1/25/1: 0/3/1: 0	10/4 9.7 Yes 2/27/1	l6.9	0/1: VO 3/5/14Carri3/5/14Sha 3/5/14 Yes C er nno	Male 3/21/37	70 1/17/12 56 7-4	CA
Ja i4 16 No JP JP 500,(No Th M 29 ko e os 0	2 0.00Ann ual	Po lic	No No			1/.	4/10	Male 4/5/23	74 56 6-5	
M 9 12 No JP JP 500,(No JP M 29 os 54 F os 0	16 0.00Ann ual	Po lic	No			1/	3/10	Male 5/27/28	75 16 8-2	NJ
Ju i4 99 No MDB No Cr 24 00,01 00.00 No U M 29 M en ow 70 nif os 0 o	M '2/ V2// 95 0.00Ann os ual	Po lic	No			9.	4/17	Male 4/3/31	61 28 1-2	OH Si UL Level
ch Fre	U.(17/1 1/ 3/6.1/ 6 11/1 M '1/1 1/2/12 CV, 1/10/12/05.Rnn /12/12 Kath S. 7 in COI ual y	25/1/25 Po 1/12/1: Crys 1/12/1: Yes 67: lic tal 6		th Pho //12/1: //27/1: Item //17/1: ne not	1/30. 0.2	i/.	9/I: Distr VO i/20/1 Carrii/20/I Scot i/24/I: Yes esse C er t	Male 7/13/31	76 34 0-2	CA
Str 7)4 No Pri 60 100,0 00.00 No U Oc 11 on L3 ea	U.(17/1 15 14)12/4) 4 14/1 Pr 100 21/ /24/1 CSV 1/13/148.39nn 1/19/0 Crys S. 6 oj tal	30/12/6 Po //24/1· Sha //24/1· Yes 46.	0 No Chr stin	ri Fax 1/14/1 1/15/1 Item 1/26/1 not	11/2 7.9	1/.	3/10 VO 1/19/1Carril/19/Chri i/15/1; C er stine	Male 6/5/37	70 11 4-2	CA
	U.22/1 0. 10/10 1 10/1 C 100 18 U21/1 CSV 9/9/1614.50,nn v/28/11 Crys S. 2 O tal	29/10/6 Po 1/21/1 Laur 1/21/1 Yes 12. lic en 0			9/15. 4.3 Yes 1/15/16	.4.3	VO i/20/1 Carrii/20/ISabi i/24/1 Yes C er ne	Rate 10/31/11 9/10/12 Yes Femal 3/27/30 Increas e	77 06 2-2	CA Si UL Level
eal 22 Par 19 56 No Pa VF500,000,00 No Ve Oc 9 ish cLi 51 rsa ea	U.//13// 60 6/ 7 /6/1 C 19/ /21/1 CV 5/5/1178/73nm S. 4 O ual	5/11. Po 1/21/1 Crys 1/21/11 Yes 74. lic tal 6			5/18. 8.5	.(73/1 VO i/20/1 Carrii/20/1Scot i/25/1 Yes C er t	Male 11/29/2	78 46 0-6	CA
6. 47 Ko 12 41 No Ph 97 100,0 00.00 No PA Oc 9 ch, 0c 52 U ea	U./15/1 2)	27/7/13 Po 2/3/12Crys 2/3/12 Yes 69: lic tal 2			7/7/1 6.6 0/25/1	'3.0 2	6/1: Distr VO i/20/1 Carrii/20/1Sabi i/23/1 Yes esse C er ne	Rate 10/24/11 7/2/12 Yes Male 1/31/32 Increas	75 11 9-2	CA
Ga 10 54 No Pri 60 100,1 00,0 00 No U Oc 9 sa nci 94 L3 ea	U./17/1 4/ 4/ 6 14// G 21/ /23/1 Mon i/13/1 78.47\text{Ann} S. 8 A thly ual	5/24 Po 1/23/1:Kath 1/23/1:Yes 68. lic y 1	ne/G	С	5/17. 8.3	1/.	1/11: VO i/26/1 Carrii/26/1Crys i/26/1 Yes C er tal	Male 1/1/37	71 44 4-3	CA
Sh i4 55 PoliciDB Infi No Ha 93 50,000.00 No Pe Oc 9 att rfo ea	U.1/26/ 8/4/0.4/24/ 6/4/1 C 19//20/1 CSV 4/4/1267.72\text{Ann } 1/16/11 Crys S. 40 O ual tal	16/4/16 Po ½20/1. Sha ½20/1. Yes 64.: lic nno 0		a Fax 4/5/12 1/19/11 Item 1/17/11 o not	4/19. 7.2	ν.	1/1: VO 10/7/1 Carri 0/7/1Sabi 0/17/1 Yes C er ne	Male 4/4/26	82 10/24/11 56 0-3	CA
Sh 14 55 No Ha 93 550,000.00 No Pe Oc 9 att nc 94 rfo ea	U./26/, 8, 4/0.4/24/, 6, 4/1 C 19/, /20/1 CSV 4/4/1267,72nm //16/11 Crys S. 4 O ual tal	16/4/16 Po ½20/1: Sha ½20/1: Yes 64: lic nno 0			4/12 7.4	ν.	1/1: VO '/26/1:Carri'/26/1Sha '/26/1: Yes C er nno	Male 4/4/26	82 56 0-3	CA
Sh 14 55 No Ha 93 550 (00.00 No Pe Oc 9 att no 80 rfo ea	U/26/ 8 4/(4/24/ 6 /4/1 C 19/ /20/1 CSV 4/4/1267.74m //16/11 Crys S. 4 O ual tal	16/4/16 Po ½20/1: Sha ½20/1: Yes 64: lic nno 0		a Fax 4/5/12 1/19/1: Item //17/1: not	4/19. 7.2	7/.	1/I: VO '/26/1:Carri'/26/1Sha 8/3/12 Yes C er nno	Male 4/4/26	82 56 0-3	CA
Sc '5 71 No SL 16 300,0 00.00 No Lif Oc 9 hw D 29 eD ea	U.0/5/1 3/ 6/13/6 13/1 III 21/ /26/1 CV 1/12/1:68.4Ann 1/20/1: Kath S. 2 u ual y	20/3/20 Po 1/26/1: Sha lic nno 7		m Fax i/15/1: 4/2/12 Item 4/2/12 not	4/3/1 7.7	4/1: 67.46 0	22/1 VO i/10/1 Carrii/10/1Crys i/17/1 Yes C er tal	Femal 2/24/35 e	73 08 7-2	CA
Bo 18 39 No Ph 97 100,0 00.00 No PA Oc 9 de oe 52 U ea	U.l/5/1: 7/h 7/27/ 6 /7/1 M 19/ /23/1 CV, 7/6/1264.69Ann '/16/1.' Sha S. 2 in COI ual nno	18/7/18 Po 1/8/1. Sha 1/8/1. Yes 60.			7/12 4.4 7/12/12	i4.4 l/	7/11 Distr VO i/20/1 Carrii/20/1Scot i/23/1 Yes esse C er t	Rate 10/24/11 7/7/12 Yes Male 1/7/34 Increas	73 08 4-2	CA
So (3 35 No Li JJ7700,000.00 No Lif Oc 9 km nc 00 eC ea	U./17/1 :1 8/121 6 21/1 C /5/ 27/1 CSV /21/1:64.1 and /29/0 Crys S. 0 O Series Control to Control t	29/(8/1/1 Po 2/7/1: Sha 2/7/1: Yes 59.1 lic nno 0			8/3/1 3.8	i2.2 8/2i 75.02 L	27/1 VO i/20/1 Carrii/20/1Sabi 6/1/11 Yes C er ne	Male 1/24/28	79 26 7-6	CA
Do '5 34 PoliciDB Infi No Ph 97 700 (.00 0.00 No PA Oc 9 rfm	W/12/ '7/ 9/427 5 '27/ M /3/ 0/5/1 CV '/26/1:64 (Ann 8/4/09 Crys ell 9 in ual tal	/6/08/7/1 Po //29/1: Crys /29/1: Yes 57: lic tal 6			7/31, 3.8 3/16/12	i3.3 8.	2/16 VO 0/7/1 Carri 0/7/1Sabi 0/7/1 Yes C er ne	Rate 10/24/11 7/27/12 Yes Male 2/23/30 Increas	77 10/24/11 11 1-2	CA
Sm '6 28 No Ph 97 100 (00.00 No PA Oc 9 ith oc 52 U ea	U./11/1 6 9/1 6/ 5 /16/ C 100 26/ /30/1 CV 1/15/1/15/133nn S. 0 O ual	9/5/1 Po 1/30/1: Chri 1/30/1: Yes 49.		ri Pho 1/19/1: 1/19/1: ne ne	8/19 1.2 Yes 3/19/13	i1.2 0.	VO i/20/1 Carrii/20/1Sabi i/20/1 Yes C er ne	Rate 10/31/11 8/16/12 Yes Male 2/18/29 Increas	78 17 1-2	CA
Ga 16 57 No Re 40 500, C 0.00 No C Oc 9 sm lia 05 A ea	U/10/1 2/1 6/72/ 4 /2/1 Pr 21/ /27/1 CV 5/1/1354.83nn 5/5/10 Crys S. 6 oj ual tal	25/5/10 Po //27/1· Sha //27/1· Yes 45.			5/7/1 4.6	7/	9/10 VO 1/19/1Carril/19/Chri 1/25/1 Yes C er stine	Femal 11/4/26 e	80 07 6-1	CA
Ma 3 79 No Su 02 000,0 00.00 No LP Oc 9 rg n 01 3 ea	U/20/1 /8 13/4/13/4 13/1 Pr 121 21/ /24/1 Sha //12/15/74/Nan S. 6 oj dow ual Ba	2/27. Po //24/1· Sha //24/1· Yes 46/1 lic nno 2			9/9/1 1.0	8/29/1 4,	VO 1/19/1Carril/19/ISha 1/22/1 Yes C er nno	Male 10/7/25	81 11/18/13 44 0-2	WI
Do '5 34 No Ph 97 000 00 00 No PA Oc 9 rfm oc 52 U ea	U.22/1 :7, 8/1:7, 1 27/1 C 100 8/1 \(\frac{1}{2}\) \(\frac{1}{2}\) CSV \(\frac{1}{2}\) \(\frac{1}{2}\) O \(\frac{1}{2}\) \(\frac{1}{2}\) U.22/1 :7, \(\frac{1}{2}\) \(\frac{1}{2}\) O \(\frac{1}{2}\) U.3/2/1 (CSV \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) S \(\frac{1}{2}\) \(\frac{1}{2}\) U.3/2/1 (CSV \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) U.3/3/3 (CSV \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) U.3/3/3 (CSV \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) U.3/3/3 (CSV \(\frac{1}{2}\) \(\frac{1}\) \(\frac{1}\) \(\frac{1}\) \(\frac{1}\) \(\frac{1}\) \(\f	/6/08/11. Po 8/9/16 Sha 8/9/16 Yes 15.	5 No Sha	a Fax 1/27/10 8/4/16	8/5/1 5.6 Yes 8/4/16	.5.6 8	2/16 VO i/20/1 Carrii/20/1Sabi i/23/1 Yes C er ne	Rate 10/24/11 7/27/12 Yes Male 2/23/30 Increas	77 11 1-2	CA
Do '5 34 No Ph 97 000,000.00 No PA Oc 9 rfm oe 52 U ea	U.22/1 :7, 8/1:7, 1 27/1 C 100 8/1 \(\frac{1}{2}\) \(\frac{1}{2}\) (CSV \(\frac{1}{2}\) (26/1:28 \(\text{Dhan}\) 8/4/09 \(\text{Crys}\) S. 5 O \(\text{ual}\) \(\text{tal}\)	'6/08/10 Po 8/9/16 Sha 8/9/16 Yes 15 lic nno 2			8/5/1 5.6 Yes 8/4/16	.5.6 8.	2/16 VO i/20/1 Carrii/20/1Sabi i/23/1 Yes C er ne	Rate 10/24/11 7/27/12 Yes Male 2/23/30 Increas	77 11 1-2	CA
Do '5 34 No Ph 97 100 (00.00 No PA Oc 9 rfm oc 52 U ea	U.22/1 '7/ 8/1:7/ 1 27/ C 100 8/1 1/9/16 CSV '/26/1:28/DAnn 8/4/09 Crys S. 5 O ual tal	/6/08/10 Po 8/9/16 Sha 8/9/16 Yes 15.			8/5/1 5.6 Yes 8/4/16	5.6 8.	VO i/20/1 Carrii/20/ISabi i/23/1 Yes C er ne	Rate 10/24/11 7/27/12 Yes Male 2/23/30 Increas	77 11 1-2	CA
n. 20	Ctoto	.	-							

In C P ME MI MI Sep Ca Po De Cur RO D Pr Pr Pro C G su li o rri lic ath rent P eaod og gra u M	w O n e os a g xt al	I os e cy . ual e of Sub uest	D Add Ty Date Req at pe Sub uest	Date Req Poli Rece uest cy	trati son el el Lev I	F/U Rea Lev Lev Date son el Illu:	el Add III Carri Min M M tr us er Pay in F	Iin M Ot Othe Ot Cay in he r he	r of	Own Req Date Sub DateReq Date Req er uest sub mitt Subuest Rece uest	Coll Corres Date Effecti F ater ponde Rec'd ve I	Rate Gend Date o Iss	nue Ag SSN Che SSN	N Is SS MPI N2 C	MP State o Pol Produ Death B
Nil 11 28 No Li JJ7000; 00.00 No Lif PF 24	U./30/0 :8 14/1 14 9 14/1 5	t Con Don Stant Stand Con mist Mo 130 CSV ₹/14/0°99.4Pann	8/25 Po	inad Ca Valu	No Ashl Fax 1/18/0	//11/09	9/16 8 4		7/2/13	Don't True write ad writeMa issael Co.	al .	Male 9/8/25	83	52	MN
ss nc 04 eR G	S. 7 8.	23/ CV 1/14/188.43\nn	lic 7/20 Po 1/16/1(Crys	716/1(Yes 88.3	ey No Sabi Fax 1/19/10	720/10	7/21. 8.2			VO '/21/1/Carri//21/1/ '/21/1/ Yes		Femal 2/14/39	69	9-1 12	MN
se oc 52 U G Li 31 O C C C C C C C C C C C C C C C C C C	8 C	29/ CV 3/31/186.89nn	lic tal 9/7/1 Po 9/2/10 Crys	6 9/2/10 Yes 86.7	ne/C No Sabi Fax 9/2/10	9/3/10	9/3/1 6.7		1/5/1	C er VO '/21/11Carri//21/11		e Male 3/22/25	83	6-4	MN
zk, X 82 he G	6 C	ual	lic tal	9	ne					C er				3-2	
M ₁₈ 27 No Pri 60 000,0 00.00 No U PF 24 ur nci 96 LO G	U.l/1/1 1/1 20/1 20/ 7 /20/ G S. 7 A	28/ 7/1/11 Mon 3/19/1(87.25Ann thly ual	8/25 Po 7/1/11 lori lic	7/1/11 Yes 76.8 6	No Sabi Fax ½26/10 ne	7/28/10	8/4/1 7.9		5/17/1			Male 4/26/33		26 1-8	MN
Li 14 35 No Ph 97 NO,C 00.00 No PA PF 24 ns, oe 52 U G	U.0/5/0 :1/ 21 7 /21/ C S. 3 O	7/1 /14/1 CV /20/1 82.18\nn ual	2/1/1 Po 0/24/1Crys lic tal	0/24/1 Yes 73.0 8	No Sabi Fax //24/1: ne/C	/25/11	1/25. 2.0 0/21/1	'3.1	1/4/1	VO //22/1(Trus)/22/1\\$abi //23/1(Yes C t ne	Rate 10/17/11 1/21/12 Decreas	7/22/20	79	09 0-2	MN
Be 12 42 No A 15 00,0 00.00 No At PF 24 dri X 82 h	U./30/1 9/24//7/1!4/6 24/1 C S. 4 O	7/1 3/9/12 CV 3/23/1:65.09Ann ual	7/9/1 Po 8/9/12 Sabi lic ne	8/9/12 Yes 63.5 4	No Sabi Fax i/14/1: i/.	not	6/28 5.0			CO O Co.sts		Male 4/10/36		10 0-2	MN
Me 16 27 No A 15 00,0 00.00 No At PF 24 Ine X 82 he G	U.//2/1: 5/\(\) 21/\(\)8/321 \(6 \) /21/\(C\) S. \(1 \) O	19 /20/1 CV /20/1.63.18nn 9/3/10 Sabi ual ne/C	/4/8/30 Po 2/10/1Nata lic lie	2/10/1 Yes 59.5 0	No Sabi Fax ½22/1: ne	/23/12	8/23 3.0 0/16/1	i1.3		Poli VO //19/1:Carri/19/18/ata //12/1: cy C er lie		Male 7/17/27	81	38 6-2	MN
So 19 30 No Li JJ7/00,000.00 No Lif PF 24 ko no 03 eG G	U.l/12/: 5) 8/0 8/: 5 /8/1 C S. 5 O	19/ /23/1 CSV 8/8/1263.58\nn ual	10/1 Po 1/23/1; Sha lic nno	/23/1; Yes 55.1 0	No Sha Fax 2/12/1 nno	2/19/1	12/2 9.2		1/12/1	VO 0/25/1Carri0/25/Nata 0/25/1 Yes C er lie		Male 2/9/34	74	08 4-3	MN
Cr ;4 42 PolicDB Infi No Li JJ7)00,000.00 No Lif PF 24 am nc 02 eC G	U.0/7/0 9/\(\) \(25/\)(7/2!5\) 4 \(25/\) Pr S. 5 oj	100 31/ ½/4/14 CSV i/25/1:53.02Ann ual	7/3/1 Po 2/4/14 Sha lic nno	2/4/14 Yes 45.6 6	No Chri Fax i/26/1: stine	7/5/13	7/9/1 2.7 5/ 1		2/1/15	VO 1/19/1Carri1/19/Crys 1/26/1 Yes C er tal		Male 5/12/32	76	57 0-4	MN
M 17 58 No A 15 000 00.00 No At PF 24 ou X 72 he G	U.\/1/1(:8\) 28\/6\/6:8\/ 4 28\/1 Pr S. 5 oj	31/ ½5/14 CV ½27/1:54.96Ann ual	5/9/1 Po 2/5/14 Sha lic nno	2/5/14 Yes 45.6 3	No Sha Fax l/30/1; nno	5/7/13	5/8/1 4.6		/20/10	VO 0/14/1Carri0/14/Sha 0/23/1 Yes C er nno		Femal 7/12/34 e	74	25 8-4	MN
Sm (4 39 No Ph 97 000) 00.00 No PA PF 24 ith oe 53 U G	U.D/7/0 8/0 7/28/: 3 /8/1 III S. 0 u	100 20/ /22/1 CV 7/7/1440.63Ann ual	7/23. Po i/22/1: Sha lic nno	7/22/1; Yes 30.1 4	No Chri Pho 7/9/14 stine ne	7/11/14	7/14 0.5 Yes 7/11/14	10.5	i/13/1:		Rate 10/24/11 7/8/12 Increas	Yes Femal 8/27/29 e	79	49 1-3	MN
Sm /4 30 PoliciDB Infi No Tra 65 000/ 00.00 No Tr PF 24 S ith ns 08 an G a		111 '7/1 1/9/14 Sha 8/7/1439.6Ann dow ual	8/19. Po 6/9/15 Crys lic tal	5/9/15 Yes 29.5 5	No Crys Fax !/10/1: tal	/19/1!	2/19. 3.1 No	8/18/1	i/13/1:	VO //18/1-Carri/18/1Sha 0/13/1 Yes C er nno		Femal 8/27/29 e	79 10/24/11	49 Comp 1-3	12/1 ^M N
Ge ₁₃ 34 PolicDB Infi No JP JF 100,C 00.00 No Le Su 78 S lb, ge ret U		100 '15: Sha '/25/1:52.04Ann dow ual	4/14 Po lic		No i/28/1-	V28/14	4/14 3.9 Yes		1/26/1-		1/25/1:	Femal 6/19/26 e	79 6/18/14	18 7-2	NJ
on tio 50 L ret U	Ba 0 0 3 10/1 S nk 0 c	ual	4/14 Po lic		No 3/25/1-	√25/1²	4/14 4.0		9/5/15		6/3/15	Male 9/1/30	74 6/18/14	52 9-3	UT
and 00	^f	Cteata													
Transaction Rescinded Ba 3 58 No Ha U0750,6 00.00 No A Mi 16	:8/	20/ CV 1/27/0102.9Ann 2/4/10 Ashl	2/5/1 Po Ash1	97.9	No Ashl E-M		8.9					Femal 10/9/30	77	55	CA
rne rtf 18 dv da 	7 C W '8)	ual ey ****- 1/7/01/08.6Ann	lic ey Po	0	ey ail No Crys Fax i/18/0!							e Femal 5/8/34	73	7-4 06	CA
wi oc 52 U ea 	ar .a W 9/1 /9/1 ½/9/(4.	ual Cv. 4/8/08115.6Ann	lic Po 2/10/0 Crys	2/10/0 Yes 107.	tal No Crys Fax 1/18/0	1/19/0	38.:					e Male 3/2/27	80	1-2	CA
bb oe 52 U ea	illi 0 C	ual Stato	lie tal 	53	tal									9-1	
Cash Payoff															
Gu 1 52 No A 15 00,0 00.00 No At Lo 4 nt X 72 he de la 1	Br :8/ 14// 4/ 1 14// 1. ou 0 C	CV 1/13/0103.4Ann ual	4/20 Po i/18/0 Crys lic tal	/18/09 Yes 101. 28	No Age Fax I/15/0! nt	/23/09	4/28)3.					Femal 10/15/3 e	76	01 5-5	WI
Sat ; 1 54 No A U1 000; No Pl M 0 isk G 00 ati C	6/1 1 /6/0 3. 2 G	13/1 Mon 0.00Ann thly ual	Po lic		No Sabi Fax 5/5/08 ne	5/6/08	14.0					Male 5/22/34	71	21 4-3	CA
Ca ; 1 51 No JP JF 100,C No Le M 0 nte 55 ge C	:8/ 19// 9/ 1 19/(3. 3 G	Mon 0.00Ann thly ual	Po lic 		No Sabi Fax 5/5/08 ne	5/8/08	14.0					Male 5/23/26	79	07 8-1	CA
Ro ;1 13 No Pa VF)00,0 No Ve M 0 se cLi 51 rsa C	11 11 /11/ 1. 2 C	/4/\ 0.00Ann ual	Po lic 		No Sabi Fax 1/18/0 ne	1/20/0	38.					Male 8/3/25	80	26 7-4	CA
Ha ;1 30 No Co C)00,0 No Ex M 0 ge lu M5 pl C	Ha/20/0 9/1 9/1 1/9/0 2. ge 2 C	9/0 2/8/09105.5Ann 3/11/0! Kath ual y	/8/0 Po lic		No Kath Fax !/11/0! y	/17/09	05.:					Male 8/2/21	83	47 5-1	CA
Co 17 28 No Ph 97 000,000.00 No PA PF 24 ok co 53 U G	5) 5) 8 /15/ 3. 7 G	14/ /16/1 Mon 3/14/1187.4 Ann thly ual	8/20 Po i/16/1(Ashl lic ey	√16/1(Yes 89.3 5	No BN 1/16/10 C	V16/10	8/16 7.3	8/2 8	87.80			Femal 8/17/33 e	74	31 2-3	MN
	W 1/1 (1) 3 /1/1 S		2/21. Po		No 0/30/1	0/30/1	2/21. 8.8				/30/1:	Male 3/16/28	77 10/23/13	47 0-2	MN
Mc 16 37 PoliciDB Infi No A 15)00,0 00.00 No At J- 75 N	il 5 c W 4 7/214 3 14/1 S		lic 7/21. Po 1/10/1-Krist	/17/14 Yes 46.2	No 1/9/14	1/9/14	1/14 6.5				/30/1:	Male 1/15/24	80 10/23/13	33	GA
	W 10 11/10 3 10/1 S		lic in	5	No ½10/1:	V10/1;	2/21. 0.4				/30/1:	Male 9/1/28	77 10/23/13 10/2		CA
avi G M0 at Cu L Co 13 44 PoliceDB Infi No A 15 000, 00.00 No At J- 75 N	W 9 7/119 3 19/1 S		lic 7/1/1 Po		No Own 8/8/14	8/8/14	8/12 9.5			VO /30/1: /30/1: 6/2/14 Yes	/30/1:	Male 12/20/2	78 8/6/14	7-1 56	CA
Ili		ual 5	lic 9/10 Po 1/19/1 Crys	/19/11 Yes 82.2	er No Crys Fax 2/15/1 1/		1/5/1 2.6	5/2' 9	90.01	С	9/18/1:	Femal 10/29/2	77 6/21/10	4-3 15	GA
de X 72 he Cu	2 3. SE/2/I(0) :0/ 8 10/: S	ual State 18/ /24/1 CV 7/9/1088.59Ann 1/29/10 Crys	lic tal 30/9/30 Po ½24/1 Crys	2 1/24/11 Yes 81.0	tal No Crys Fax 2/15/1	not 2/20/1	12/2 3.2	6/2 8	89.18	VO !/28/1 Carri!/28/ICrys	3/30/I:	e Femal 1/12/31	76 6/21/10	9-2 35	GA
W X 72 he Cu Go 18 53 PolicDB Infi No Tra 65 000 00 00 No Tr J- 58	S 1 c SE :7/ 16// .6/ 7 16// S	ual tal Seato '27, 1/2/1 Sha i/16/1 78.37Ann	lic tal 6/6/1 Po i/17/1 Kath	3 i/17/11 Yes 78.3	tal No Kath Fax i/17/1		6/1/1 5.4	12/. 8	83.17	C er tal VO 5/5/11Owni/12/ICrys i/23/1: Yes	i/27/1	e Male 5/31/36	70 6/21/10	2-2	GA
lu ns 05 nn Cu Cu Cu Sta 4 16 PolicDB Infi No JP JF 700,000.000 No Le J- 58	S 8 c SE/2/I(:8) :8/ 7 28/ S	dow ual Acc. 10/1/3/1 CSV 1/28/1185.93nn 1/29/11 Crys	lic y /13/10/1 Po 1/12/1 Crys	4 1/12/11 Yes 76.5	y No Crys Fax 1/15/1	'/25/11	7/27. '6.0		90.30	C er tal	W27/1:		76 6/21/10	1-2	GA
nd 55 ge Cu	S 6 c	ual tal	lic tal	0	tal				90.01			e		1-2	GA GA
uh X 72 he Cu	SE/2/1(7) 7/ 7 17// S S 0 c	28. 2/2/1 CV 1/16/1 79.36Ann ual	5/5/1 Po 1/18/I: Crys lic tal	/18/1: Yes 70.2 5	No Crys Fax 2/13/1 tal	2/15/1	12/1 1.3			C er tal	2/1/12	Male 10/19/3		11 0-2	
BI '6 78 PolicDB 12t No We ZU 00(t 00.00 No Lif J- 58 air, st A4 eti Cu	SE 7/ 4/17/ 6 17/1 S S 7 c	28/ 3/6/12 CV 1/17/1:69.26nn 3/18/1. Crys ual tal	23/4/2/1 Po 1/18/1:Crys lic tal	/18/11 Yes 67.2 6	No Crys Fax ½10/12 3/ tal	not	3/7/1 8.6	2/2· 8	81.03	VO i/16/1.Carrii/16/1Crys C er tal	\$/18/1:	Male 2/18/33		23 2-4	GA
br X 72 he ns O	2	8/1 /12/1 CV 0/27/160.95Ann ual	11/9. Po 4/8/13 Ashl lic ey 	4/8/13 Yes 55.5 9	No Crys UPS!/19/1: 1/ tal	not	3/19. 6.2			Poli VO i/20/1:Carrii/20/ICrys 4/2/13 Yes cy C er tal		Male 4/30/30		49 7-3	WI
ufe X 72 he ns 0	W2/9/1 0, 7/2 0/ 5 10/1 S ell 2 c	ual	7/17. Po 1/19/1: Crys lie tal	/19/1; Yes 52.2 4	No Crys Fax 1/17/1: tal	//23/1:	7/23. 2.1			Poli VO !/13/1:Carri:/13/1Crys !/22/1: Yes cy C er tal			77 5/28/13 5/28	8/13 09 9-4	WI
	W/21/1 19 2/7.9/ 5 19/1 S ell 5 c	'3/1 /10/1 CSV 2/19/159.20Ann	18/1/2/1 Po 5/9/13 Crys lic tal	710/1; Yes 54.5 4	No Crys Pho 2/20/1 tal ne	1/7/13	1/7/1 8.5			Poli VO //22/1:Carri/22/1Chri //22/1: Yes cy C er stine	i/28/1:	Male 1/28/33	73 3/15/13	15 3-2	DE

In C P ME MI MI Sep			ra u M		CO M Dat Poli Ann AnnTyp Date Req I os e cy . ual e of Sub uest		Date Req Poli Rece uest cy	trati so	ea Lev Lev Date on el el Lev	F/U Rea Lev Lev Date son el Illu	el Add III Car estr us er	ri Min M M Pay in Pa	in M Ot Ot	he r of	er uest	Date Sub DateReq	Rece uest	Coll Corres Date Effecti ater ponde Rec'd ve	Rate Gend Date o Ise	sue Ag SSN Che	SSN Is SS MPI N2 C	MP State o Pol Produ Death B
Bl µ4 36 PoliciDB Infi No ak	JP JP 000, 00.00 No	Le Lu ge x	53 3	W/12/1 8/ 20//8/11:0/ 5 20/1 M ell 7 in		8/1/1 Po i/21/1.'Ash1 lic ey	√28/1: Yes 53.9 4	No	½14/1;	/14/1:	2/18 7.3	2/26/13	i6.9 2/1 ·	57.33	Stop Pay			V15/1:	Male 6/15/35	72 5/10/10	26 3-4	CA
Gr 94 75 PoliciDH Infi No	A 15)00,0 00.00 No X 72	C.	53 T		100 '6/1 /10/1 CV ½26/1-44.94nn ual	3/7/l Po i/10/1·Crys lic tal	√10/1. Yes 41.5 2	No	Sha UPS i/18/1:	√20/1²	6/23 1.1				Poli VO cy C	i/30/1-Carrii/30/1Sha er nno	6/3/14 Yes	1/17/12	Male 8/29/30	76 5/28/13	10 1-2	NY
Yo i6 37 RiderCV Infi No rra,	Ha U0)00,0 00.00 No	St Lu ag x	53 T		100 22/ /26/1 CV 2/6/1:47.63Ann ual	12/1 Po ½26/1-Crys lic tal	726/1: Yes 38.9	No	Crys Fax 6/6/14 tal	i√10/1₄	6/11. 1.5				Poli VO cy C	i/15/1-Carrii/15/1€ry: er tal	1/15/1- Yes	V17/1-	Male 3/30/23	82 5/28/13	02 1-1	CA
Pa ;2 33 PoliciDE Infi Yes sse	A U)00,0 00.00 No G M0	Eli Lu te x	53 H e		100 '19, ½/30/1 CV ½/28/1-39.94Ann ual	8/7/1 Po 2/30/1 Crys lic tal	2/30/1 Yes 34.8 5	No	Sha Fax 1/18/1 nno	1/24/1	11/2 6.0				Poli VO cy C	/30/1-Carri/30/1Sha er nno		2/30/1	Femal 1/29/34 e	71 12/18/14	34 9-2	IL
Ga 18 18 RiderDB Infi Yes	A U1)00,000.00 No	Pl Lu ati x	53 1	W/12/1 :3) 11/:3/ 5 23/1 S ell 7 c	ual	10/2 Po i/13/1; Crys lic tal	/13/1; Yes 56.4 4	No	Crys Pho 1/2/13 tal ne	1/4/13	1/4/1 8.6				Poli VO cy C			4/4/13	Femal 11/30/1 e	85 11/18/11	24 6-0	NC
De 16 39 PoliciDE Infi No Ga	nc 70	Lif Lu eG x	53 K A	W /28/: 24 12/:4/ 5 24/I S ell 7 c		11/6. Po i/12/1: Crys lic tal	712/1; Yes 56.4 8	No	Crys Fax 1/18/1; tal	/21/1:	2/22 7.1				Poli VO cy C	!/26/1:Carri:/26/1Chr er stine		4/4/13	Male 11/3/26	82 11/21/11	11 1-2	NY
Fis 15 56 RiderDH Infi No	Pri 60 500,0 00.00 No nci 27	Pr Lu ot x	53 K A	W/23/: 7/1 7/17/: 5 /7/! III ell 6 u		5/14 Po 3/8/13 Crys lic tal	3/8/13 Yes 56.6	No	/29/1:	/29/1;	1/29. 7.8				Poli VO cy C	i/22/1:Carrii/22/ICrys er tal		5/6/13	Femal 11/7/24 e	79 11/21/11	14 5-1	NH
Lo ;6 79 Polic DE Infi No		Lif Lu eG x	53 K A	W/21/: :8/ '9/03/29/: 5 /9/1 S ell 6 c		2/21 Po i/28/1: Crys lic tal	/28/1: Yes 55.9 5	No	Crys Fax !/13/1: tal	/19/13	2/21. 7.1				Poli VO	!/22/1:Carri!/22/ICry: er tal	3/6/13 Yes	4/4/13	Femal 1/13/29 e	80 11/21/11	24 2-4	MN
Sta 16 14 PoliciDE Infi No	Li JJ7)00,000.00 No		53 K A	W/22/: 3/\ 18/\7/2 8/ 5 18/\ C ell 6 O	8/1 /12/1 CSV i/18/1:65.25Ann	6/28 Po 4/1/13 Sha lic nno	4/1/13 Yes 55.8 2	No	Crys Fax ½18/10 tal	/21/13	2/22 7.1				Poli VO	!/22/1:Carri:/22/1Cry: er tal		4/4/13	Femal 8/22/28 e	80 10/13/11	10/13/1108 2-2	NJ
Ha 8 50 RiderDB Infi No		M Lu V x	53 T	W/28/i :8/ 7/1:8/ 5 28/i S ell 2 c		6/5/1 Po 7/8/13 Crys lic tal/G	7/8/13 Yes 52.6 0	No	Crys Fax i/30/10 tal	7/11/1: Item 7/16/1: not	7/17. 2.3				Poli VO	0/19/1Own0/19/Crys er tal	0/23/1 Yes	8/1/13	Male 6/1/30	74 5/28/13	03 7-2	RI
Ge ;7 38 PoliciDE Infi No ller		Su Lu n x		W/22/: '6) 1/36/: 5 /6/1 S ell 2 c	18/ /22/1 CV 2/5/1:59.66Ann	12/1 Po ¹ /19/1: Crys lie tal	7/22/1; Yes 52.1 4	No	Crys Fax 6/6/13 tal	5/7/13	6/7/1 3.6				Poli VO cy C	4/2/13Carri4/2/1€rys er tal		8/1/13	Femal 4/28/25 e	80 5/28/13	08 7-1	NJ
Fi 0 76 PoliciDE Infi No nk	A 15500,000.00 No X 72	At Lu he x	53 T		100 25/ /28/1 CV 2/12/147.44Ann ual	12/2 Po 1/28/1·Crys lic tal	√28/1- Yes 42.9 3	No	Crys Fax 2/16/1 tal	2/17/1	12/1 7.2				VO C	i/24/1-Carrii/24/1€ry: er tal	1/30/1· Yes	1/24/1-	Femal 7/2/24 e	83 5/28/13	35 4-1	NJ
Me :3 36 PoliciDB Infi No ze	Li JJ7300,0 00.00 No no 03	Lif Lu eG x		W/12/1 9/\ /5/\11/5/\ 3 \/5/\ In ell 9 te	121 22/ /25/1 CSV 11/5/1;48.65Ann ual	11/1: Po 3/25/1-Crys lie tal	725/1- Yes 39.0 2	No	Crys Fax 5/5/14 tal	5/3/14	6/3/1 -1.7				Poli VO cy C	i/15/1-Carrii/15/1€ry: er tal		V17/1·	Femal 9/1/25 e	83 5/28/13	15 4-2	AZ
Ba ;9 37 PoliciDB Infi No um	Re 20 000, 00.00 No lia 46	G Lu ua x	53 H e		100 /3/ 2/5/I CSV 2/9/I-35.54nn ual	12/1 Po 2/5/1·Crys lie tal	2/5/1: Yes 35.6 7	No	Crys Fax 2/10/1 tal	2/10/1	12/1 5.5 Yes	1/29/145/ 1	i5.8 12/ :	59.14	Poli VO cy C	/30/1-Carri/30/1Sha er nno		2/30/1	Femal 7/4/26 e	79 3/21/12	12 6-1	NY
Do ;4 34 PoliciDB Infi No le,	Li 72)00,0 34.00 Ye nc 01	s U Lu L x		W '60 2/126 3 26/1 In ell 5 te	100 '19, ½22/1 Sha ½26/1-45,96Ann dow ual	2/7/1 Po 2/22/1 Crys lic tal	2/22/1 Yes 35.1 1	No	Sha Fax 1/18/1 nno	1/20/1	11/2 6.1	12/2/14	i5.7 9/8i	74.59	Poli VO cy C	i/30/1-Carrii/30/1Sha er nno		2/30/1	Male 7/22/23	81 2/23/12	51 2-1	DE
Ste 19 12 PoliciDB Infi No in,	Li 71 000, 00.00 No nc 94	U Lu L x	53 E		100 /9/ ½/14/1 Sha 0/13/113.38Ann dow ual	10/2 Po //17/1 Crys lic tal	/17/1′ Yes 10.2 2	No	Crys Fax 0/14/1 tal	0/17/1	10/2 3.2 Yes	0/17/1	3.2 1/2	70.02	VO C	1/18/1Carril/18/Crys er tal	2/23/1 Yes	2/6/17	Male 5/28/25	79 10/16/14	18 1-2	NC Si UL Level ng
La 13 33 PoliciDE Infi No wl	Li JJ7)00,0 00.00 No ne 03	Lif Lu eG x		Ba/19/: 4, 28/2/128 1 28/i Pr nk 1 oj	121 22 ½27/1 CSV ½28/1/21.89Ann ual	2/12 Po 2/27/1 Crys lic tal	2/27/1 Yes 10.9 1	No	Crys Fax 1/29/10 tal	8/9/16	8/11. 5.5		2/2-	69.03	VO C	1/18/1Carril/18/Crys er tal	2/23/1 Yes	2/6/17	Femal 11/13/2 e	81 10/16/14	46 2-3	GA Si UL Level ng
Ke 6 57 PoliciDB Infi No nar	Un 100)00,0 00.00 No io 00	Ex Lu cel x	53 E -		121 22 ½28/1 CSV ½24/1/20.05Ann ual	4/19. Po 2/28/1 Sha lic nno	2/28/1 Yes 10.8 8	No	Crys Fax 1/27/10 tal	0/5/16	10/5. 3.6				VO C	1/18/1Carril/18/Crys er tal	2/1/11 Yes	2/6/17	Male 9/28/23	85 9/3/14	9/3/14 07 0-1	NY Si UL Level ng
Je 10 53 PoliciDB Infi No n,	Li JJ7 000, 00.00 No ne 01	Lif M eG 2		W/19/1 0, 5/5 0/ 3 10/1 In ell 0 te	121 8/1 3/9/15 CSV 1/10/1:31.53Ann ual State	4/20 Po 6/9/15Crys lic tal	5/9/15 Yes 29.5 5	No	Crys Fax I/13/1:	5/5/15 Item 5/5/15 not	5/5/1 0.7		2/6	69.63	VO C	1/20/1Carri1/20/ISha er nno		7/1/15	Femal 12/30/2 e	79 2/18/14	35 8-6	CA
Si 13 53 Polic,CV Infi No ng	JP ML)00,0 00.00 No 55	A M dv 2			100 8/1 5/9/15 CSV 1/11/1:31.49Ann ual	4/20 Po 6/9/15 Crys lic tal	5/9/15 Yes 29.5 5	No	Crys Fax I/14/1: tal	V15/1:	4/20 1.3				VO C	1/20/1Carri1/20/ISha er nno		7/1/15	Male 12/19/2	79 2/18/14	19 8-2	ОН
Bi 9 20 RiderCV Infi No an	Ha U0)00,000.00 No rtf 15	St M ag 2		W/19/1 5, 10/5/3 15/1 In ell 0 te	100 '8/1 /10/1 CV \(\gamma/14/1.38.36\text{Ann}\) ual State	9/29. Po i/10/1: Crys lic tal	710/1: Yes 29.5 2	No	Crys Fax i/17/1: tal	V18/1:	3/18 2.2				VO C	1/20/1Carri1/20/ISha er nno		7/1/15	Femal 9/16/30 e	76 2/18/14	10 8-2	AZ
Co 12 54 PoliciDB Infi No chr	Su 03)00,0 00.00 No n 00 t : 6 0.6	U M ni 2			121 8/1 /10/1 Sha i/12/1:30.47Ann dow ual	5/26 Po i/17/1: Crys lic tal	717/1: Yes 29.2 9	No	Crys Fax i/14/1: tal	∀18/1.ª IR\$ Gu	5 5/18 0.2 Yes ide	5/18/15	10.2		VO C	i/30/1-Carrii/30/1Sha er nno		7/16/1:	Male 11/15/3	71 2/18/14	52 3-4	CA
ria	55	ge 2	6 -	ell 8 te	Penen	7/6/1 Po i/30/1: Crys lic tal	i/30/1: Yes 28.8 6	No	Crys Fax i/30/1: tal	7/8/15	7/14 8.6 Yes	7/8/15	!8.6 2/1	IR\$33.46	VO C	/30/1-Carri/30/1Sha er nno		7/16/1:	Femal 1/2/31 e	76 2/18/14	56 2-9	CA
ller	nc 02	rfo C	0	W2/9/1 17 12/.7/ 5 17/1 C ell 6 O	ual y	lic nno	4/1/13 Yes 55.8 2	No	Crys Fax !/18/1: tal	3/3/13	3/4/1 6.7					i/15/1:Carrii/15/1Chr er stine		4/4/13	Male 4/21/28	77 12/2/11	12 8-1	CA
ns	ns 12	an C	0	W2/9/1 7/\ 8/9.7/: 5 /7/1 S ell 5 c	ual y	27/6/22 Po 1/16/1: Crys lic tal	16/1; Yes 55.3 3	No	Crys Fax l/18/1: tal	√26/1;	4/26 5.0					4/3/13Carri4/3/1£ry: er tal		5/2/13	Male 8/23/31	73 3/15/13	50 6-3	CA
ald :	55	ge C	0	W2/9/1 1/ 15//8/9.5/ 5 15/1 S ell 5 c	ual y	lic tal	√16/1; Yes 55.3 3	No	Crys Fax l/18/1; tal		5/1/1 4.8					4/2/13Carri4/2/13Chr er stine				77 3/15/13	36 0-1	CA
se	cLi 51	rsa C	L,	il 5 c	Centa	10/2 Po lic 		No	1/10/1-		2/11. 6.4							/30/1:	Male 8/3/25	80 10/23/13	26 7-4	CA
rge	ns 12	an C	L	W 8 7/118 3 18/1 S il 5 c	ual Stato	3/25. Po lic 		No	1/8/14		2/7/1 6.5 No							/30/1:	e	74 10/23/13	07 9-2	CA
All ;0 59 PoliciDB Infi No en,	Pa VF)00,0 00.00 No cLi 51	Ve M rsa C	10 1 0 0	W/12/1 :7/ 7/2:7/ 5 27/1 III ell 5 u		5/9/1 Po 4/8/13 Ashl lic ey	4/8/13 Yes 55.5 9	No	Crys Fax 1/2/13 tal	/10/1: Item 1/4/13 not	1/22 8.6					i/22/1;Carrii/22/ICrys er tal		V12/1:	Male 5/27/26	79 11/18/11	22 5-2	CA