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	Commutations - DEU
-	section 10169 and 10169.1 of Title 8, California Code of Regulations.
	 https://www.dir.ca.gov/t8/10169.html
	Commutation Instructions
	Table 1 Table 2 Table 3 Table 1 ("Present Value of Permanent Disability at 3% Interest") as issued in January 2001,
	Table 2 ("Present Value of Life Pension at 3% Interest for a Male") as issued in July 2001,
	Table 3 ("Present Value of Life Pension at 3% Interest for a Female") as issued in July 2001, and "Commutation Instructions" as issued in January 2001, are hereby incorporated by reference in their entirety as though they were set forth below. The tables and instructions are available from
B	accessed and printed from the Division's homepage at www.dir.ca.gov.





	table to com	mute, i.e. d	etermine the pre-	sent value	of permanent d	asability be	nefits. The	WKS	PV	WKS	PV	WKS	PV		
Wks c	olumn refers	to the num	ber of weeks of	PD being c	ommuted. The	PV colu	mn contains	177	168 3197	1 231	216 4008	1 285	263 0333	1 339	308 260
	ent unlue (PV	nat \$1 ner	mail of the corr	monding	mumber of wer	-t- of PD	A fractional	178	169.2237	232	217.2776	286	263.8837	340	309.085
te press	Ant value (1 .)) at or per	Week of the com	esponome.	Authori or wes	KS UIT D	A flactional	179	170.1268	233	218.1535	287	264.7332	341	309.909/
umber	of weeks of r	D may be c	commuted using	interpolatio	on. See Examp	les A, B an	.d C under	180	171.0298	234	219.0293	288	265.5827	342	310.7334
ommut	tation Proced	ares for an	illustration of v	arious type	s of commutati	ons.		181	171.9319	235	219.9042	289	266.4312	343	311.5564
				Station of the second				182	172.8339	236	220.7790	290	267.2797	344	312.3793
iks	PV	Wks	PV	Wks	PV	Wks	PV	185	173.7349	257	221.6529	291	268.1272	345	313.2015
	20220-0100	- C 20	050000000000	14 (0132)	Salitorities	20 1020	NEW CORRECT CO. N.	185	175 5359	230	222.5200	293	268.97+7	347	314.0255
	0.9989	45	44.4058	89	86.7442	133	128.0402	186	176.4359	240	223.3570	294	209.6219	348	315.665
	1.9977	46	45.3801	90	87.6945	134	128.9671	187	177 3349	241	225 1444	295	271.5135	349	316.485
	2.9955	47	46.3533	91	88.6437	135	129.8930	188	178.2339	242	226.0163	296	272.3591	350	317.305
	3.9932	48	47.3264	92	89.5929	136	130.8188	189	179.1318	243	226.8872	297	273.2038	351	318.125/
	4.9898	49	48.2985	93	90.5410	137	131.7436	190	180.0298	244	227.7581	298	274.0485	352	318.9441
	5.9864	50	49.2706	94	91.4892	138	132.6684	191	180.9267	245	228.6280	299	274.8922	353	319.762*
	6.9819	51	50.2416	95	92.4362	139	133.5922	192	181.8236	246	229.4979	300	275.7359	354	320.580
	7.9774	52	51.2125	90	93.3855	140	134.5159	193	182.7196	247	230.3669	301	276.5786	355	321.398
	8.9717	53	52.1824	97	94.3293	141	135.4386	194	183.6155	248	231.2358	302	277.4214	300	322.215
	9.9661	54	53.1523	98	95.2753	142	136.3613	195	184.5104	249	232.1057	303	278.2652	357	323.051
	10.9593	55	54.1210	99	96.2202	143	137.2830	190	185,4035	250	232.9717	305	279.1030	359	323.0%
	11.9525	50	55.0898	100	97.1651	144	138.2047	198	187 1931	252	233.8566	306	2/9.9406	360	325.470
	12.9446	37	56.0575	101	98.1090	145	139.1255	199	188 0860	253	235 5716	307	281 6265	361	326.29
	15.9567	20	57.0252	102	99.0529	140	140.0439	200	188.9789	254	236.4376	308	282.4664	362	327.10
	14.92/7	22	57.9918	105	99.9900	14/	140.9655	201	189.8707	255	237.3026	309	283.3054	363	327.92
	15.918/	60	58.9585	104	100.9584	140	141.8801	202	190.7626	256	238.1676	310	284.1443	364	328.73
	10.9082	61	39.9236	105	101.5501	147	142.8000	203	191.6535	257	239.0316	311	284.9823	365	329.548
	17.8984	63	60.8890	100	102.8219	150	145.7221	204	192.5443	258	239.8956	312	285.8203	366	330.361
	13.30/1	24	(2 0101	100	103.7023	152	144.0390	205	193.4342	259	240.7586	313	286.6573	367	331.17:
	19.8/39	64	02.8181	100	104.7032	152	143.3371	206	194.3240	260	241.6217	314	287.4944	368	331.98:
	20.8033	60	03./014	110	105.0428	154	140.4730	207	195.2129	261	242.4858	315	288.3305	369	332.75.
	21.8311	67	64.7447	111	106.3823	155	147.5900	208	196.1017	262	243.3438	217	289.1005	370	333.004
	22.03/0	68	66 6691	112	107.3103	156	140.30.9	209	195.9690	264	244.2009	318	290.0017	372	335 226
	24 8095	69	67 6302	113	100 3968	157	150 1352	211	198 7642	265	245.0080	319	290.6710	373	336.03
	25 70.48	70	48 5014	114	110 3343	158	151 0496	212	199.6511	266	246.7882	320	292.5052	374	336.84
	25,7540	71	49 5514	115	111 2707	159	151.0430	213	200.5369	267	247.6474	321	293.3385	375	337.65
	27 7634	72	70 5114	116	112 2071	160	152 8763	214	201.4227	268	248.5065	322	294.1718	376	338.46
	28 7465	73	71 4704	117	113 1424	161	153 7886	215	202.3075	269	249.3647	323	295.0041	377	339.26
	29 7297	74	72 4293	118	114 0778	162	154 7009	216	203.1924	270	250.2228	324	295.8364	378	340.07
	30.7117	75	73.3872	119	115.0121	163	155.6122	217	204.0762	271	251.0800	325	296.6677	379	340.88
	31.6937	76	74,3450	120	115,9463	164	156.5235	218	204.9600	272	251.9372	326	297.4991	380	341.68
	32.6747	77	75.3018	121	116.8796	165	157.4337	219	205.8428	275	252.7955	327	298.3295	382	243.25
	33.6556	78	76.2586	122	117.8128	166	158.3440	221	200.7257	275	233.0497	320	299.1000	383	244.10
	34.6354	79	77.2143	123	118.7449	167	159.2532	222	207.0075	276	254.5049	330	300 \$190	384	344.90
	35.6152	80	78.1700	124	119.6771	168	160.1624	223	209.3701	277	256.2145	331	301.6475	385	345.71
	36.5939	\$1	79.1246	125	120.6082	169	161.0706	224	210.2510	278	257.0688	332	302.4760	386	346.51
	37.5726	82	80.0792	126	121.5393	170	161.9788	225	211.1308	279	257.9221	333	303.3037	387	347.31
	38.5502	83	81.0327	127	122.4694	171	162.8859	226	212.0106	280	258.7754	334	304.1313	388	348.12
	39.5278	84	81.9862	128	123.3994	172	163.7931	227	212.8894	281	259.6278	335	304.9579	389	348.92
	40.5043	85	82.9387	129	124.3284	173	164.6992	228	213.7683	282	260.4801	336	305.7846	390	349.72
	41.4808	86	\$3.\$911	130	125.2574	174	165.6054	229	214.6461	283	261.3315	337	306.6104	391	350.52
	42.4562	87	84.8425	131	126.1854	175	166.5105	230	215.5259	284	262.1829	358	307.4361	392	351.54
	43.4315	88	85.7939	132	127.1133	176	167.4156								
He S Ca	- Code of Rep	Sec 10169	Tabla 1			(101)									





TABLE 2 - PRESENT VALUE OF LIFE PENSION FOR A MALE Use this table to commute, i.e. determine the present value (PV) of life pension benefits for an anale. The "Age on DOC" column refers to the age of the injured employee as of the date of the commutation. The columns labeled "0, 1, 2, 3, ..." refer to the period of years between the DOC and the commencement of life pension, commonly referred to as the "deferral period". The number at the intersection of the row (representing age) and column (representing deferral period) contains the present value at \$1 per week for that combination of age and deferral period. Fractional ages and commencement delays can be accommodated using interpolation. See Examples D, E, and F under Commutation Procedures. This table is based on the U.S. Decennial Life Tables for 1989-91. Number of years between date of commutation (DOC) and commencement of life pension Age DOC 2 3 6 7 8 9 10 13 14 0 1 4 5 11 12 1401.79 1392.18 1382.60 1372.97 1350.43 1340.83 1331.25 1321.63 1311.87 1301.88 1252.31 1242.75 1233.20 1223.59 1213.84 1203.87 1160.07 1150.56 1141.05 1131.47 1121.75 1111.80 1116.06 1106.58 1097.09 1087.53 1077.82 1067.88 991.95 982.57 973.16 963.65 953.98 944.08 953.10 943.76 934.37 924.88 915.22 905.34 915.45 906.14 896.77 887.30 877.67 867.80 1073.39 1063.94 1032.04 1022.62 1013.18 1003.66 993.97 984.06 843.60 834.35 15 16 17 18 19 20 1300.62 1291.03 1205.48 1195.94 878.96 869.68 809.32 800.11 1193.94 1186.41 1176.81 1167.08 1157.11 860.34 850.89 841.28 831.44 825.04 815.62 806.02 796.21 790.83 781.44 771.87 762.08 1281.46 1271.85 1054.48 1044.94 1363.21 1353.22 1262.09 1252.11 1035.24 1025.31 1343.02 1332.57 1321.88 1310.88 1299.58 1015.15 1004.74 994.08 983.12 971.86 933.95 923.57 912.94 902.01 890.80 786.16 775.88 765.35 754.54 743.44 1291.68 1281.23 1270.54 1259.54 1248.24 1241.91 1231.47 1220.78 1209.78 1198.48 1193.68 1183.24 1172.55 1161.56 1150.26 1146.93 1136.50 1125.81 1114.83 1103.53 1101.62 1091.20 1080.52 1069.53 1058.25 973.91 963.52 952.87 941.92 930.68 895.22 884.86 874.25 863.35 852.16 857.71 847.37 836.78 825.91 814.75 \$21.37 \$11.05 \$00.49 789.65 778.52 752.07 741.81 731.31 720.54 709.49 1057.71 1047.29 1036.62 1025.65 1014.37 21 22 23 24 25 919.12 907.23 895.03 882.54 869.77 879.26 867.40 855.23 842.78 830.04 840.65 828.83 816.70 804.28 791.58 1287.93 1275.93 1263.61 1250.98 1238.06 1236.59 1224.59 1212.27 1186.83 1174.84 1162.53 1149.91 1137.00 1138.62 1126.63 1114.33 1101.72 1088.82 1091.89 1079.92 1067.63 1055.04 1042.16 1046.62 1034.67 1022.39 1009.82 996.96 960.28 948.36 936.13 923.61 910.80 803.27 791.49 779.40 767.02 754.37 767.08 755.33 743.29 730.96 718.35 732.04 720.34 708.34 696.06 683.50 698.13 686.47 674.52 662.29 649.78 1002.76 990.83 978.57 966.02 953.19 26 27 28 29 30 1199.64 1186.73 817.01 803.68 790.03 776.07 761.79 778.59 765.31 751.70 737.79 723.56 1224.84 1211.32 1197.48 1183.31 1168.82 1173.51 1160.00 1146.16 1131.99 1117.50 1123.79 1110.28 1096.45 1082.29 1067.81 1075.63 1062.13 1048.31 1034.17 1019.70 1028.98 1015.50 1001.70 987.57 973.12 983.80 970.34 956.56 942.46 928.04 940.05 926.62 912.87 898.80 884.40 897.70 884.30 870.58 856.54 842.18 856.70 843.33 829.65 815.64 801.32 741.42 728.18 714.62 700.76 686.59 705.45 692.25 678.76 664.96 650.85 670.65 657.51 644.08 630.35 616.32 636.99 623.92 610.56 596.91 582.97 31 32 33 34 35 747.18 732.25 716.99 701.38 685.41 672.10 657.32 642.21 626.78 611.03 1153.99 1138.83 1123.31 1107.41 1091.11 1102.68 1087.52 1072.01 1056.11 1039.80 1052.99 1037.85 1022.34 1006.45 990.16 1004.90 989.77 974.27 958.40 942.12 958.34 943.23 927.75 911.90 895.64 913.28 898.19 882.74 866.91 850.69 869.68 854.62 839.20 823.40 807.23 827.48 812.46 797.08 781.33 765.21 786.66 771.68 756.35 740.67 724.62 709.01 694.14 678.95 663.42 647.56 636.45 621.75 606.75 591.43 575.80 602.01 587.41 572.52 557.33 541.84 568.76 554.28 539.51 524.46 509.13 36 37 38 39 40 748.72 731.85 714.63 697.09 679.26 631.35 614.81 597.96 580.84 563.48 1074.38 1057.25 1039.71 1021.80 1003.55 1023.09 1005.95 988.42 970.52 952.27 973.45 956.33 938.81 920.93 902.71 925.43 908.33 890.84 873.00 854.82 878.98 861.92 844.48 826.69 808.57 834.07 817.06 799.68 781.95 763.91 790.66 773.72 756.41 738.77 720.82 708.20 691.43 674.32 656.90 639.20 669.09 652.43 635.44 618.16 600.61 594.94 578.55 561.87 544.93 527.77 559.86 543.63 527.13 510.40 493.46 526.06 510.01 493.72 477.22 460.53 493.53 477.69 461.63 445.37 428.96 41 42 43 44 45 984.99 966.15 947.04 927.65 933.72 914.89 895.79 876.42 856.76 884.19 865.39 846.32 826.98 807.36 790.15 771.47 752.53 733.33 713.88 621.24 603.07 584.70 566.13 547.38 582.83 564.86 546.69 528.35 509.86 545.90 528.14 510.21 492.14 473.94 510.41 492.89 475.24 457.47 439.60 836.34 817.60 798.58 779.29 759.74 745.58 726.99 708.15 689.07 669.74 702.59 684.12 665.41 646.46 627.30 661.16 642.82 624.26 605.49 586.52 476.35 459.11 441.76 424.32 405.81 443.70 426.76 409.74 392.67 375.55 412.44 395.84 379.18 362.49 345.79 46 47 48 49 50 (Present Value of Life Pension for a Male - con't) © 2017, Bradford & Barthel, LLP Title 8, Cal. Code of Reg., Sect. 10169 - Tables 2 & 3 (7/01)

Age			Num	ber of yea	ars betwe	en date o	f commut	ation (DC	C) and c	ommence	ment of I	ife pensi	on		
DOC	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
42994K	\$88.05 867.03 847.65 \$27.20 806.69	\$36.85 816.73 796.68 776.08 733.57	787.49 767.44 767.24 726.89 706.41	739.96 710.99 699.88 679.64 619.41	694.21 674.36 624.28 634.29 614.12	650.21 630.33 610.71 590.81 570.83	607.94 548.45 568.85 549.19 519.49	567.37 548.12 528.78 509.39 489.99	528.48 309 30 490.46 471.40 452 34	491.25 472.18 453.88 405.17 416.59	455.65 437.32 419.00 400.70 482.45	423.67 484.74 285.80 267.92 459.13	389.27 471 74 354.26 326.86 419 17	258.42 341.35 224.34 207.45 390.69	229.12 313.52 296.02 279.65 264.46
868388	786.06 763.34 744.61 727.94 703.35	734.96 714.27 693.57 672.92 633.39	685.91 665.31 644.71 624.17 603.73	618 90 618 44 597 99 577 61 547 34	593 59 573 62 553 29 522 23 513 18	550.55 530.54 510.84 490.95 471.22	509 76 498 05 476 29 450 84 431 42	478 59 461 22 421 95 412 76 595 75	433 31 414 33 295 45 276 72 398 16	397 88 179 14 368 92 342 67 124 61	364 28 346 21 328 30 310.57 293 87	132.47 314.92 297.54 280.39 261.50	302 42 285 42 268 63 252 11 235 89	274 09 237 69 241.53 225 68 310 15	247.46 231.69 216.22 201.09 186.35
52334 5	682.82 662.31 641.80 621.25 600.97	651,89 611,41 590,95 570,55 550,23	582.34 562.97 542.64 522.37 592.17	537.12 516.94 496.81 476.75 456.78	495.20 473.29 453.43 425.66 413.29	451.55 431.96 412.44 283.05 173.76	412 12 192 91 375 81 354 84 136 66	274,57 15611 237,48 219,05 100,84	359.75 321.50 283.44 285.61 265.05	306.74 289.07 371.64 254.48 237.66	275.80 258.77 242.83 225.63 289.59	246.89 238.57 214.59 192.95 183.78	219.98 784.23 189.24 174.48 160.15	195.04 158.28 165.94 152.05 138.64	172.00 158.08 144.61 151.62 112.15
8588P	580,64 560,23 540,05 519,90 499,97	529.94 509.68 489.46 469.58 449.52	482.04 461.93 421.00 422.03 402.42	436.88 417.05 597.43 577.88 558.56	394,43 374,98 355,68 336,63 317,96	254,64 335,68 416,92 298,46 280,26	317.47 299.10 388.98 263.21 245.83	282.87 265.18 347.80 230.79 214.23	250.80 253.86 217.28 281.13 185.42	221.JS 205.06 189.55 174.10 159.38	195.94 178.70 165.91 149.63 135.90	169.01 154.69 140.87 127.59 114.92	146.30 132.94 120.13 187.89 96.32	125.75 115.26 101.58 90.43 79.98	107.22 95.86 85.14 75.89 65.75
7127745	480.35 461.09 442.33 423.71 405.48	450.00 410.84 303.05 373.67 355.54	382.14 364.25 346.77 307.66 309.84	339,69 521,25 303,15 285,54 268,21	299.57 281.68 364.22 247.17 230.50	262.68 245.47 128.72 112.42 196.56	228.81 212.49 196.56 181.14 166.21	198.16 182.61 167.61 193.17 139.51	170.30 155.72 141.74 125.38 115.67	145.22 151.68 115.50 106.60 95.09	122.80 118.57 98.64 87.63 77.53	162.92 91.64 \$1.09 71.27 62.15	85.46 75.34 67.95 97.97 49.30	70.26 61.27 53.00 45.44 28.58	57.13 49.23 42.05 15.96 29.75
76 77 78 79	387.49 369.79 342.36 315.28 318.61	457.68 320.10 302.83 784.90 269.42	292.31 375.10 258.23 2-1.76 225.83	251.32 234.59 218.36 202.63 187.58	214 22 198 37 183 02 168 25 154 14	181 15 166 26 151 97 138 32 125 75	151 85 138 85 124 93 112 48 108 74	126.87 113.29 101.80 98.39 79.92	183.64 92.29 81.65 71.72 62.54	84.28 74.17 64.77 66.12 48.22	67.74 58.84 50.69 43.27 36.60	33.75 46.05 39.08 32.85 27.35	42.05 35.51 29.67 24.52 20.05	92.42 26.95 22.15 17.99 14.46	24.61 20.12 18.23 12.97 10.24
81 82 83 84 85	302.47 057.38 272.75 258.66 244.88	234.60 235.54 224.21 210.55 196.74	210.37 196.10 182.33 169.04 156.08	173.11 159.48 146.55 134.11 152.13	148 78 128 16 116 25 104 24 94 17	113 13 181 68 90,97 88 92 71 48	89.75 79.56 70.14 61.42 53.36	70.24 61.35 55.24 45.85 39.16	54.16 46.57 39.75 53.64 25.04	41.11 44.76 29.16 24.26 20.00	30.69 25.51 21.03 17.15 15.91	12.52 18.39 14.59 11.95 9.58	16.03 14.03 10.36 5.16 6.46	11.58 9.06 7.07 5.47 4.17	8 80 6 19 4,74 5 59 7 68
86 57 88 99	231 26 218,27 205,91 194 15 153,01	181 -7 170,80 158,77 147 57 156,62	1-3.57 151.70 120.52 110.02 100.24	110.70 99.97 89.97 80.72 72.37	84 03 74 63 66 01 58 20 51 19	62,73 54,76 47,55 41,22 35,61	46.83 29.48 25.71 28.68 24.32	33.15 27.96 23.45 19.55 16.25	23.50 19.45 16.01 13.11 10.69	16.35 13.28 10.72 5.60 6.36	11.16 8.89 7.84 5.53 4.31	7 48 5.84 4.52 3 47 2 63	4.91 3.75 2.84 2.12 1.57	3.15 2.25 1.75 1.26 8.91	1 98 1.44 1.03 8 73 8 51
91 92 93 94 95	172.58 163.03 134.41 146.60 139.36	126.63 117.54 109.57 101.99 95.15	91.29 81.25 76.09 69.64 63.72	64.67 57.92 51.93 46.63 41.81	44,99 49,55 42,79 30,60 26,85	30.72 26.48 22.83 19.65 16.85	20.57 17.38 14.66 12.35 10.31	13.50 11.16 9.20 7.54 6.14	\$.67 7.00 5.61 4.49 3.55	5.44 4.28 1.45 2.60 1.99	5,33 2,35 1,94 1,45 1,07	1.98 1.47 1.08 0.78 0.55	1.15 0.83 0.55 0.40 0.27	0.64 0.44 0.30 0.20 0.12	0.35 0.23 0.15 0.09 0.05

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TABLE 3 - PRESENT VALUE OF LIFE PENSION FOR A FEMALE

Use this table to commute, i.e. determine the present value (PV) of life pension benefits for a female. The "Age on DOC" column refers to the age of the injured employee as of the date of the commutation. The columns labeled "0, 1, 2..." refer to the period of years between the DOC and the commencement of life pension, commonly referred to as the "deferral period". The number at the intersection of the row (representing age) and column (representing deferral period) contains the present value at \$1 per week for that combination of age and deferral period. Fractional ages and commencement delays can be accommodated using interpolation. See Examples D, E, and F under Commutation Procedures. This table is based on the U.S. Decennial Life Tables for 1989-91.

Age			Num	ber of yea	rs betwe	en date of	f commut	ation (DC	OC) and c	ommence	ment of li	fe pensio	n		
DOC	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	1475.06	1423.69	1373.83	1325.44	1278.48	1232.92	1188.70	1145.80	1104.17	1063.77	1024.57	986.54	949.64	913.83	879.09
16	1466.91	1415.54	1365.68	1317.30	1270.35	1224.79	1180.59	1137.69	1096.07	1055.68	1016.49	978.47	941.57	905.78	871.05
17	1458.60	1407.23	1357.38	1309.00	1262.06	1216.50	1172.30	1129.41	1087.80	1047.42	1008.23	970.22	933.33	897.55	862.83
18	1450.11	1398.74	1348.89	1300.52	1253.57	1208.03	1163.83	1120.95	1079.33	1038.96	999.78	961.77	924.90	889.12	854.41
19	1441.41	1390.04	1340.19	1291.81	1244.88	1199.33	1155.14	1112.26	1070.65	1030.28	991.11	953.11	916.24	880.47	845.78
20	1432.45	1381.08	1331.24	1282.87	1235.93	1190.39	1146.20	1103.32	1061.72	1021.36	982.20	944.20	907.34	871.59	836.90
21	1423.26	1371.89	1322.04	1273.67	1226.74	1181.20	1137.02	1094.14	1052.55	1012 19	973.03	935.05	898.20	862.46	827.79
22	1413.81	1362.44	1312.59	1264.22	1217.29	1171.76	1127.58	1084.71	1043.12	1002.77	963.62	925.65	888.81	853.08	818.43
23	1404.09	1352.73	1302.88	1254.52	1207.59	1162.05	1117.88	1075.01	1033.43	993.09	953.95	915.99	879.17	843.45	808.82
24	1394.10	1342.73	1292.89	1244.52	1197.60	1152.07	1107.89	1065.04	1023.46	983.13	944.01	906.06	869.25	833.56	798.94
25	1383.82	1332.45	1282.60	1234.24	1187.32	1141.79	1097.63	1054.78	1013.21	972.89	933.78	895.85	859.06	823.38	788.78
26	1373.23	1321.86	1272.02	1223.66	1176.74	1131.22	1087.06	1044.22	1002.67	962.36	923.27	885.35	848.58	812.93	778.35
27	1362.34	1310.97	1261.13	1212.77	1165.86	1120.35	1076.20	1033.37	991.83	951.54	912.46	874.57	837.82	802.19	767.64
28	1351.13	1299.77	1249.93	1201.58	1154.67	1109.17	1065.03	1022.22	980.69	940.42	901.36	863.49	826.76	791.16	756.64
29	1339.64	1288.28	1238.44	1190.10	1143.20	1097.71	1053.58	1010.78	969.27	929.02	889.98	852.13	815.43	779.85	745.37
30	1327.86	1276.49	1226.66	1178.32	1131.43	1085.95	1041.83	999.05	957.56	917.32	878.31	840.48	803.81	768.27	733.82
31	1315.77	1264.41	1214.58	1166.25	1119.37	1073.90	1029.79	987.02	945.55	905.34	866.35	828.55	791.91	756.40	721.99
32	1303.38	1252.02	1202.20	1153.87	1107.00	1061.54	1017.45	974.70	933.24	893.05	854.09	816.32	779.71	744.24	709.88
33	1290.68	1239.32	1189.50	1141.18	1094.31	1048.86	1004.79	962.06	920.62	880.46	841.52	803.79	767.22	731.79	697.48
34	1277.65	1226.29	1176.47	1128.16	1081.30	1035.87	991.81	949.10	907.69	867.55	828.65	790.95	754.43	719.05	684.79
35	1264.28	1212.92	1163.11	1114.80	1067.96	1022.54	978.50	935.81	894.43	854.32	815.45	777.80	741.32	706.00	671.81
36	1250.57	1199.21	1149.41	1101.11	1054.28	1008.87	964.86	922.19	880.84	840.77	801.94	764.34	727.92	692.66	658.54
37	1236.51	1185.16	1135.36	1087.07	1040.25	994.87	950.87	908.24	866.92	826.89	788.11	750.56	714.21	679.02	644.97
38	1222.12	1170.76	1120.97	1072.69	1025.89	980.53	936.56	893.95	852.67	812.69	773.97	736.48	700.20	665.09	631.13
39	1207.37	1156.02	1106.24	1057.97	1011.19	965.84	921.90	879.33	838.10	798.17	759.51	722.09	685.88	650.87	617.01
40	1192.28	1140.93	1091.15	1042.90	996.13	950.82	906.91	864.38	823.20	783.33	744.73	707.40	671.28	636.36	602.61
41	1176.83	1125.48	1075.71	1027.48	980.73	935.45	891.58	849.10	807.97	768.17	729.65	692.40	656.38	621.57	587.95
42	1161.02	1109.68	1059.92	1011.70	964.99	919.74	875.91	833.49	792.43	752.69	714.27	677.11	641.20	606.51	573.02
43	1144.87	1093.54	1043.79	995.59	948.90	903.69	859.92	817.56	776.56	736.92	698.58	661.54	625.75	591.19	557.84
44	1128.37	1077.04	1027.31	979.13	932.48	887.31	843.60	801.30	760.39	720.84	682.61	645.68	610.02	575.61	542.41
45	1111.55	1060.22	1010.51	962.36	915.75	870.63	826.98	784.76	743.94	704.48	666.37	629.57	594.05	559.79	526.77
46	1094.42	1043.10	993.40	945.28	898.71	\$53.65	810.07	767.93	727.20	687.86	649.88	613.21	577.85	543.76	510.92
47	1076.99	1025.68	976.00	927.92	881.39	\$36.39	792.89	750.84	710.22	671.00	633.14	596.63	561.43	527.52	494.89
48	1059.29	1007.98	958.32	910.27	863.80	\$18.87	775.44	733.49	692.98	653.89	616.18	579.83	544.81	511.10	478.69
49	1041.29	989.99	940.36	892.35	845.93	\$01.07	757.73	715.88	675.50	636.54	598.99	562.81	527.99	494.51	462.32
50	1023.01	971.72	922.10	874.14	827.78	7\$3.00	739.76	698.02	657.77	618.96	581.58	545.60	511.00	477.74	445.81
					(Present \	alue of Li	ife Pensio	n for a Fe	male - co	n't)					
Title 8, Cal. C	ode of Reg.	Sect. 1016	9 – Tables 2	2&3							(7/	01)			

on			Num	ber of yes	irs betwe	en date of	commut	ation (DC) and c	ommence	mentori	ite pensio	on		
OOC	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
51	1004.44	953.16	903.58	855.66	809.37	764.67	721.53	679.92	639.81	601.17	563.98	528.21	493.83	460.82	429.1
52	985.64	934.37	884.82	836.95	790.73	746.12	703.09	661.61	621.65	583.20	546.21	510.66	476.52	443.78	412.4
54	947.30	896.05	846.57	798.81	752.74	708.33	665.56	624.38	584.78	546.72	510.18	475.12	441.53	409.37	378.6
55	927.76	876.52	827.07	779.38	733.40	689.11	646.47	605.47	566.07	528.23	491.93	457.15	423.86	392.03	361.6
56	907.96	856.74	807.33	759.70	713.82	669.66	627.18	586.37	547.17	509.58	473.55	439.06	406.08	374.59	344.5
58	867.69	816.50	767.19	719.73	674.04	630.21	588.09	547.68	508.96	471.89	436.45	402.60	370.33	339.61	310.4
59	847.31	796.14	746.89	699.52	653.99	610.28	568.34	528.16	489.70	452.92	417.80	384.31	352.43	322.14	293.4
60	826.80	775.65	726.45	679.17	633.77	590.23	548.50	508.55	470.36	433.88	399.10	366.00	334.55	304.73	276.5
61	806.13	755.00	705.86	658.68	613.42	570.05	528.54	488.84	450.93	414.79	380.38	347.69	316.70	287.39	259.1
63	764.26	713.18	664.18	617.22	572.27	529.29	488.24	449.11	411.85	376.46	342.91	311.17	281.22	253.03	226.
64	743.09	692.03	643.11	596.27	551.49	508.72	467.94	429.13	392.25	357.29	324.22	293.01	263.64	236.08	210.
05	/21.//	670.74	021.89	575.19	530.58	488.05	447.57	409.11	372.04	338.15	305.61	274.97	240.22	219.32	194.
66 67	700.30	649.30	600.54	553.97	509.56	467.30	427.14	389.07	353.05	319.07	287.09	257.07	228.98	202.79	178.
68	656.86	605.92	557.36	511.12	467.20	425.56	386.17	349.00	314.02	281.19	250.46	221.81	195.21	170.64	148.
69	634.95	584.06	535.61	489.58	445.94	404.67	365.72	329.06	294.66	262.46	232.44	204.56	178.82	155.17	133
	015.01	502.10	515.65	408.05	424.75	565.65	343.36	309.20	210.47	245.90	214.70	107.00	102.00	140.20	115.
71	591.10	540.30	492.14 470.52	446.59	403.61 382.62	363.15	325.18	289.65	256.52	225.76	197.34	171.24	147.41	125.80	93.
73	547.52	496.85	449.03	404.02	361.78	322.24	285.38	251.16	219.55	190.51	164.00	139.96	118.32	98.99	81.
74	525.89	475.27	427.64	382.92	341.08	302.06	265.84	232.38	201.65	173.59	148.14	125.23	104.78	86.69	70
15	100.00	400.00	400.52	301.92	300.00	202.00	240.56	213.97	104.15	157.15	132.00	07.04	71.77	13.20	00
77	482.73	432.25	363.78	320.16	279.86	242.85	209.05	178,41	150.82	126.19	104.41	85.35	68,86	54,78	42.
78	439.67	389.38	342.69	299.56	259.94	223.77	190.96	161.43	135.07	111.75	91.35	73.71	58.64	45.94	35.
80	418.43 397.59	368.26	301.58	279.33 259.61	240.46 221.56	187.30	173.48 156.71	145.15 129.66	105.99	98.17 85.52	68.03	53.30	49.37	38.07	28
81	377.23	327.34	281.79	240.48	203.30	170.09	140.73	115.04	92.82	73,84	57.86	44.61	33.84	25.23	18
82	357.39	307.65	262.55	221.95	185.71	153.65	125.60	101.34	80.62	63.17	48.71	36.94	27.54	20.16	14.
83	338.06	288.51	243.89	204.06	152.72	138.02	98.03	88.59	59.41	53.52	40.59	30.26	17.61	15.92	11.
85	300.95	251.80	208.33	170.30	137.41	109.31	85.65	66.04	50.09	37.34	27.34	19.64	13.83	9.54	6
86	283.27	234.38	191.59	154.59	122.98	96.35	74.30	56.35	42.01	30.76	22.09	15.56	10.73	7.25	4
87	266.38	217.76	175.70	139.77	109.51	84.44	64.05	47.75	34.96	25.11	17.68	12.20	8.24	5.43	3.
89	234.86	186.83	146.39	112.88	85.61	63.82	46.73	33.57	23.64	16.31	11.01	7.26	4.67	2.92	î.
90	220.16	172.49	133.01	100.88	75.21	55.06	39.55	27.85	19.21	12.97	8.56	5.50	3.44	2.09	1.
91	206.39	159.15	120.71	89.99	65.89	47.33	33.33	22.99	15.52	10.24	6.58	4.12	2.50	1.47	0.
92	193.80	140.99	99.51	80.23	57.63	40.58	28.00	18.90	9.95	8.02	5.02	3.04	1.79	0.67	0.
94	171.64	125.66	90.26	63.56	43.85	29.60	19.53	12.56	7.86	4.77	2.80	1.58	0.85	0.43	0.
95	161.63	116.10	81.76	56.40	38.08	25.12	16.15	10.11	6.13	3.60	2.03	1.09	0.55	0.26	0.









	B) COMMUTATI	ON OF PD "OFF TI	W: Example WCAB#ADJ Date: 5/3/2017 E FAR END"	
	DOI: PD starts: DOC	02/02/13 02/02/15 05/03/17	PD Rating: 40 # of weeks: 201. PD weekly rate: \$2: Amount to commute \$10,00	.00% .0000 30.00 00.00
B		c	1017, Bradford & Barthel, LLP	35

	1 Determine weeks of PD remaining after date of commutat	ion (DOC).		
	1a # of days from PD starts through DOC incl		822	
	16 Divide by 7 days per week	······································	117.4286	
	1d Total weeks of PD		201.0000	
	1e Subtract weeks elapsed through DOC (1c from above)		117.4286	
	1f Weeks of PD remaining after DOC		83.5714	
	2 Determine PV of weeks of PD remaining after DOC.			
		weeks	PV	
	2a Enter corresponding PV for #weeks just above 1f*		81,9862	
	2b Enter corresponding PV for #weeks just below 1f *	83	81.0327	
	2c Difference of 2a & 2b		0.9535	
	2d Multiply by fractional portion of 1f	×	0.5714	
	2e PV of fractional week		0 5448	
	2f Add 2b	-	81.0327	
	2g PV of weeks remaining after DOC.		81.5775	
	3 Determine commuted value of all PD due for period after	DOC.		
	3a PV of weeks remaining after DOC (2g from above)		81.5775	
	3b Multiply by PD rate	×	\$230.00	
	3c Commuted value of all PD due for period after DOC		\$18,762.83	
	4 Determine PV (at \$1/week) of amount to be commuted.			
	4a Amout to be commuted		\$10,000.00	
	4b Divide by weekly PD rate	ao_	\$230.00	
	4c PV of amount to be commuted		43.4783	
	E. Data and a Directory and a second state of the second state of the			
	5 Determine PV or weeks remaining after commutation of the	ar end.		
	5a PV of weeks remaining after DOC (2g from above)		81.5775	
	55 Subtract PV of amount to be commuted (4c from above)	·····	43.4783	
	5c PV of weeks remaining after commutation off far end		38.0992	
	* Take values from Table 1 - Present Value of Permanent Disabili	N/		
	6 Determine number of weeks of PD remaining after comm	tation off far end		
		Weeks	PV	
	6a. Enter PV and corresponding #weeks for PV just above 5c*	39	38 5502	
	6b Enter PV and corresponding #weeks for PV just below 5c*	38	37.5726	
	6c Difference of 6a and 6b		0.9776	
	6d PV of weeks remaining after commutation off far end (5c from	above)	38.0992	
	6e Subtract 6b	·····	37.5726	
	6f Difference of 6d and 6e		0.5266	
	6g Divide by 6c	ao_	0.9776	
	6h Proportional amount of last week of PD		0.5387	
	6i Add to weeks component of 6b	·····+_	38.0000	
	6j #weeks remaining after commutation off far end		38.5387	
	7 Determine amount of PD due after commutation off far en	a.	00 5007	
	The weeks remaining after commutation off far end (6) from above	•)	38.5387	
	75 Multiply by PD rate	·····×_	\$∠30.00	
	7C PD still owed for period after DOC		\$8,863.90	
	 Determine number of weeks eliminated from far end. 			
	8 Determine number of weeks eliminated from far end. 8a #weeks PD before commutation off far end (11 from shove)		83 5714	
	8 Determine number of weeks eliminated from far end. 8a #weeks PD before commutation off far end (11 from above) 8b Subtract #weeks PD remaining after commutation (6i from above)		83.5714 38.5387	
	8 Determine number of weeks eliminated from far end. 8a /weeks PD before commutation off far end (1f from above) 8b Subtract //weeks PD remaining after commutation (6) from abo 8c //weeks eliminated from far end	ove)	83.5714 38.5387 45.0327	
D	8 Determine number of weeks eliminated from far end. 8a #weeks PD before commutation off far end (1f from above) 8b Subtract #weeks PD remaining after commutation (6j from abo 8c #weeks eliminated from far end	ove) <u>-</u>	83.5714 38.5387 45.0327	
R	8 Determine number of weeks eliminated from far end. 8a #weeks PD before commutation off far end (1f from above) 8b Subtract #weeks PD remaining after commutation (6j from abo 8c #weeks eliminated from far end 9 Additional interest due for payment after date of commutation	ve) <u>-</u> tion:	83.5714 <u>38.5387</u> 45.0327	
B	8 Determine number of weeks eliminated from far end. 8a #weeks PD before commutation off far end (1f from above) 8b Subtract #weeks PD remaining after commutation (6j from abo 8b weeks eliminated from far end. 9 Additional interest due for payment after date of commuta Additional interest due for each day late	tion:	83.5714 38.5387 45.0327 \$2.74	26
B	8 Determine number of weeks eliminated from far end. Ba #weeks PD before commutation off far end (1f from above) B5 Subtract #weeks PD remaining after commutation (6j from abo 8c #weeks eliminated from far end 9 Additional interest due for payment after date of commuta Additional interest due for each day late	we) <u>-</u> tion:	83.5714 38.5387 45.0327 \$2.74	36

Сс	ommutation	Example 1	
	PRESENT VALUE C	TABLE 1 DF PERMANENT DISABILI	TY
	WeeksPV		
2a	84	81.9862	
2b	83	81.0327	
	From 5c: [38.09	92]	
6a	39	38.5502	
6b	38	37.5726	
B	© 21	017, Bradford & Barthel, LLP	37

/	Wks	PV	
	82	80.0792	
	83	81.0327	
	84	81.9862	
	85	82.9387	
	37	36.5939	
	38	37.5726	
	39	38.5502	
	40	39.5278	
B	41	40.5043	38
	40	41 4000	





B) COMMUTATI	ON OF PD "OFF THE F	W: Example WCAB#ADJ Date: 5/3/2017		
DOI	02/02/13	PD Rating:	60.00%	
PD starts:	02/02/15	# of weeks:	351,2500	
DOC	05/03/17	PD weekly rate:	\$270.00	
		Amount to commut	\$14,225.63	
	0 201	7, Bradford & Barthel, LLP		41
	B) COMMUTATI DOI: PD starts: DOC	B) COMMUTATION OF PD "OFF THE F DOI: 02/02/13 PD starts: 02/02/15 DOC 05/03/17	W: Example WCAB#ADJ Date: Date: 5/3/2017 B) COMMUTATION OF PD "OFF THE FAR END" DOI: 02/02/13 PD starts: 02/02/15 DOC 05/03/17 PD weekly rate: Amount to commut	W: Example WCAB#ADJ Date: Date: 5/3/2017 B) COMMUTATION OF PD "OFF THE FAR END" DOI: 02/02/13 PD starts: 02/02/15 DOC 05/03/17 PD weekly rate: \$270.00 Amount to commute \$14,225.63

1 Determine weeks of PD remaining after date of commutation (DOC).		
1a # of days from PD starts through DOC incl	822	
1b Divide by 7 days per week	0 7	
1c Weeks elapsed through DOC	117.4286	
Ad Table walks of PD	054 0500	
To Total weeks of PD.	351.2500	
Te Subtract weeks elapsed through DOC (1c from above)	- 117.4286	
1f Weeks of PD remaining after DOC	233.8214	
2. Determine BV of weeks of BD remaining after DOC		
2 Determine PV of weeks of PD remaining after DOC.	D)/	
20 Enter corresponding D)/ for divisories inst share 10	210.0202	
24 Enter corresponding PV for #weeks just above 11	218.1535	
	2.10.1000	
2C Difference of 2a & 2b.	0.8758	
20 Multiply by tractional portion of 11.	x 0.8214	
2e PV of fractional week.	. 0.7194	
21 Add 25	218.1535	
2g PV of weeks remaining after DOC.	218.8729	
3 Determine commuted value of all PD due for period after DOC.		
3a PV of weeks remaining after DOC (2g from above)	218.8729	
3b Multiply by PD rate	x \$270.00	
3c Commuted value of all PD due for period after DOC	\$59,095.68	
4 Determine PV (at \$1/week) of amount to be commuted.		
4a Amout to be commuted	. \$14,225.63	
4b Divide by weekly PD rate	\$270.00	
4c PV of amount to be commuted	52 6875	
5 Determine PV of weeks remaining after commutation off far end.		
5a PV of weeks remaining after DOC (2g from above)	218 8729	
5b Subtract PV of amount to be commuted (4c from above)	- 52.6875	
5c PV of weeks remaining after commutation off far and	166 1854	
* Take values from Table 1 - Present Value of Permanent Disability		
6 Determine number of weeks of PD remaining after commutation off far en	d.	
- Weeks	PV	
6a Enter PV and corresponding #weeks for PV just above 5c*	159.2532	
6b Enter PV and corresponding #weeks for PV just below 5c* 166	158 3440	
6c Difference of 6a and 6b	0.9092	
6d PV of weeks remaining after commutation off far and (5c from shove)	166 1854	
64 Subtract 6h	158 3440	
el Diference el Ed and Es	7 9414	
for Divide hu fo	0.0003	
the Dreportional amount of last week of PD	0.0002	
61 Add to used a company of 66	166,0000	
di Addito weeks component of other and	100.0000	
of weeks remaining after commutation on fair end.	174.0240	
7 Determine amount of PD due after commutation off far and		
7. Hundrig remaining of a second tell for and (6) for the tell	174 6345	
The weeks remaining after commutation on far end (o) from above)	£270.00	
70 Multiply by P D rate	\$47.149.60	
is a sum owed for period after DOC		
8 Determine number of weeks eliminated from far end		
Per diversity DD herein or mutation off for and (11 from altern)	222 9214	
Subverse FD berole communication off far end (11 from above)	174 6245	
Po durate alimited from for and	50 1080	
oc #weeks einmikiled nom kal end.		
9 Additional interest due for naument after date of commutations		
Additional interest due for payment after date of commutation:	62.00	
Additional interest due for each day late:		
* Take up has from Table 1. Brosent Value of Permanent Disability		42
Take values from Table 1 - Fresent Value of Permanent Disability		44









 Determine weeks of PD remaining after date of commutation (DOC to the date from PD storte through DOC incl. 	<i>.</i>).	
1b Divide by 7 days per week	(1) 7	
1c Weeks elapsed through DOC.	117.4286	
1d Total weeks of PD		
1e Subtract weeks elapsed through DOC (1c from above)	117.4286	
1f Weeks of PD remaining after DOC		
2 Determine PV of weeks of PD remaining after DOC.	ueske DV	
29 Enter corresponding BV for thusake just shows 10*	556 476 6792	
2b Enter corresponding PV for #weeks just below 1f *	555 475 9494	
2c Difference of 2a & 2b	0.7298	
2d Multiply by fractional portion of 1f.	x 0.8214	
2e PV of fractional week	0.5995	
2f Add 2b	+ 475.9494	
2g PV of weeks remaining after DOC	476.5489	
3 Determine commuted value of all PD due for period after DOC.		
3a PV of weeks remaining after DOC (2g from above) 3b Multiply by PD rate	476.5489	
3c. Commuted value of all PD due for period after DOC	\$138 100 18	
de communes value or an rie due foi period alter DOC		
4 Determine PV (at \$1/week) of amount to be commuted.		
4a Amout to be commuted	\$29,286.38	
4b Divide by weekly PD rate		
4c PV of amount to be commuted		
5 Determine PV of weeks remaining after commutation off far end.		
5a PV of weeks remaining after DOC (2g from above).		
50 Subtract PV of amount to be commuted (4c from above)		
bc P v of weeks remaining alter commutation of har end.	375.5614	
* Take values from Table 1 - Present Value of Permanent Disability		
6 Determine number of weeks of PD remaining after commutation of	f far end.	
N	Weeks PV	
6a Enter PV and corresponding #weeks for PV just above 5c*	376 338.4612	
6b Enter PV and corresponding #weeks for PV just below 5c*	375 337.6530	
6c Difference of 6a and 6b.		
	075 5014	
6d PV of weeks remaining after commutation off far end (5c from above)		
or Subifact 60.	337.0030	
6a Divide by 6c	0.8082	
6h Proportional amount of last week of PD	46.9047	
6 Add to weeks component of 6b.	+ 375.0000	
6j #weeks remaining after commutation off far end.	421.9047	
7 Determine amount of PD due after commutation off far end.		
7a #weeks remaining after commutation off far end (6j from above)	421.9047	
7b Multiply by PD rate	x \$290.00	
7c PD still owed for period after DOC		
8 Determine number of upply aliminated from (
 betermine number or weeks eliminated from tar end. 8a #weeks PD before commutation off far end (1f from above) 	555 8214	
8b Subtract #weeks PD remaining after commutation (6i from above)	421.9047	
8c #weeks eliminated from far end.	133.9167	
9 Additional interest due for payment after date of commutation:		
Additional interest due for each day late:	\$8.02	
		/7
 Take values from Table 1 - Present Value of Permanent Disability 		4/









	1 Determine weeks of PD remaining after date of commutation (DOC).	
	1a # of days from PD starts through DOC incl	
	1b Divide by 7 days per week	
	1c Weeks elapsed through DOC 117.4286	
	1d Total weeks of PD	
	1e Subtract weeks elapsed through DOC (1c from above) 117.4286	
	1f Weeks of PD remaining after DOC	
	2 Determine PV of weeks of PD remaining after DOC.	
	weeks PV	
	2a Enter PV for #weeks just above 11"	
	20 Enter PV 101 #Weeks Just Delow 11	
	20 Dilleterice 0124 & 20	
	24 Holiphy by national polition of 11	
	26 Ard 2b ± 475 9494	
	2g PV of weeks remaining after DOC 476 5489	
	3 Determine amount of reduction required to produce lump sum.	
	3a Amount to be commuted\$29,286.38	
	3b Divide by PV of remaining weeks (2g from above)	
	3c Amount of reduction after rounding to nearest whole cent	
	4 Determine new PD rate after reduction	
	4a Weekh PD rate and the foundation.	
	4b Subtract amount of reduction (3c from above)	
	4c New PD rate after reduction\$228.54	
	5 Determine amount of PD still owed for period after DOC.	
	5a #weeks of PD remaining after DOC (1f from above)	
	5b Multiply by new PD rate after reduction (4c from above)x \$228.54	
	5c Amount of PD still owed for period after DOC \$127,027.42	
	6 Additional interest due for payment after date of commutation:	
	Additional interest due for each day late: \$8.02	
	* Take values from Table 1 - Present Value of Permanent Disability	
D		
H		
* R	© 2017, Bradford & Barthel, LLP	52
		0 -









	G) COMMUTATIO BY UNIFORM F	N OF A PORTION OF REDUCTION OF LIFE	DEFERRED LIFE PENSION		
	Date of birth	02/07/63	Total weeks PD [.]	673 25	
	DOI:	02/02/13	Life pension rate:	\$193.27	
	PD start:	02/02/15	Gender:	male	
	DOC:	05/03/17	Amount to commute	\$20,779.47	
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	1 Determine exact age in years as of date of commutation (DOC).	
	1a # of days from DOB through DOC	19809
	1b Divide by average number of days per year	0 365.24
	1c Exact age on DOC	54.236
	2 Determine number of years between DOC and LP commencement.	
	2a Total weeks of PD	673.25
	2b Multiply by 7 days per week	x 7
	2c Total days of PD	4712.8
	2d Subtract #days from PD commencement through DOC inclusive	822.0
	2e Number of days from DOC to LP commencement	
	2f Divide by average number of days per year	
	2g Period in years from DOC to LP commencement (i.e. deferral period)	10.653
	3 Determine PV of life pension for exact age and deferral period.*	
	3a Enter PV for age 54 and deferral period 10	400.7
	3b Enter PV for age 55 and deferral period 10	382.45
	3c Difference of 3a and 3b	18.25
	3d Multiply by fractional portion of 1c	x 0.236
	3e Interpolation adjustment for age	4.31
	3f Enter PV for age 54 and deferral period 10	400.7
	3g PV for age 54 and deferral period 11	367.93
	3h Difference of 3f and 3g	32.77
	3i Multiply by fractional portion of deferral period (from 2g)	x 0.653
	3j Interpolation adjustment for deferral period	21.40
	3k PV for age below 1c and deferral period below 2g (3a from above)	400.7
	3I Subtract sum of 3e and 3j	25.71
	3m PV for exact age and deferral period on DOC	374.99
	* Take values from Table 2 - Present Value of Life Pension for a Male, or Table 3	- Present Value
	of Life Pension for a Female, as dictated by gender.	
	4 Calculate amount of reduction in LP rate necessary to produce lump su	m.
	4a Amount to be commuted.	\$20.779.47
	4b Divide by 3m	
	4c Amount of weekly reduction in LP.	\$55.41
	5 Calculate LP rate after commutation.	
	5a LP rate before commutation	\$193.27
	5b Subtract weekly reduction in LP (4c from above)	55.41
	5c LP rate after commutation	\$137.86
	6 Additional interest due for payment after date of commutation:	
	Additional interest due for each day late:	\$5.69
D		
P2	© 2017 Bradford & Barthel LLP	5.2
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PI • Ni co	RESENT VALU umber of years b mmencement c	TABLE 2 JE OF LIFE PENS Detween date of com of life pension	ION FOR A MALE	d
	Age on DOC	Deferral period	PV	
3a	54	10	400.70	
3b	55	10	382.45	
3f	54	10	400.70	
3g	54	11	367.93	
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Year	# Days	Week	y Rate	Reduction	Weekly after Reduction	
2027	3	\$	193.27	55.41	\$ 137.86	
2028	365.24	\$	199.07	55.41	\$ 143.66	
2029	365.24	\$	205.04	55.41	\$ 149.63	
2030	365.24	\$	211.19	55.41	\$ 155.78	
2031	365.24	\$	217.53	55.41	\$ 162.12	
2032	365.24	\$	224.06	55.41	\$ 168.65	
2033	365.24	\$	230.78	55.41	\$ 175.37	
2034	365.24	\$	237.70	55.41	\$ 182.29	
2035	365.24	\$	244.83	55.41	\$ 189.42	
2036	365.24	\$	252.17	55.41	\$ 196.76	
2037	365.24	\$	259.74	55.41	\$ 204.33	
2038	365.24	\$	267.53	55.41	\$ 212.12	
2309	365.24	\$	275.56	55.41	\$ 220.15	
2043	365.24	\$	283.83	55.41	\$ 228.42	
2041	365.24	\$	292.34	55.41	\$ 236.93	
2042	365.24	\$	301.11	55.41	\$ 245.70	
2043	255	\$	310.14	55.41	\$ 254.73	



	COMMUTATION REQUEST		
	Directions: Fill in the section under All Cases as or sections only need to be filled in if you are request	mpletely as possible. Remaining ga commutation of those benefits.	
	All cases:	Descurated buy	
	FAMO Creativ	Content numbers	
	EAWS Case#.	EAX Number	
		Pax Nullibel	
	DOI:	If DOLia e/a 1/1/02, then any I D ar	
	DUI: DRS data:	PTD benefits would be subject to	
	Fois uale.	annual SAWW-based increases	
	Attorney fee8((if applicable);		
	Attorney ree% (if applicable).	- Iudao to fill in Annual CAMON increases and	
	Allinual SAWW Increase (II appl.).	provide approval signature. If judge leaves	
	Leave blank for Judge	Annual CAMM/ Instance block, DEI will use 29/	
	Fernianent Disability.	Annual SAVVV Increase blank, DEO will use 3%.	
	PD Rating:	ludeo	
	PD Rating.	Signature	
	Initial BD weakly rate:	olgitatore	
	Initial PD weekly fate.		
	Is PD subject to ±15% adjustment	If DOL is 1/1/05-12/31/12 then PD may	
	under LC 4658(d)2 (V/N)	be subject to adjustment under LC	
	Is PD subject to -15% adjustment	4658(d). If applicable, enter the	
	under LC 4658(d)2 (Y/N)	effective date of adjustment and rate	
		after adjustment in Additional	
		Comments section below.	
	Life Pension:	Death Benefit:	
	Data of high	Australia Mastela Caminana	
	Date of birth:	Average weekly Earnings:	
	PD start date (typically the	Start date of benefits:	
	Post date of the day after TD ends).	Deeth baseft amk (LC 4700):	
	PD duration (in weeks).	DOR of yourgoast abild:	
	Gender:		
	100% Permanent Total Disability:	All commutations will follow Baker vs. WCAB	
		in determining effective date of first SAWW	
	Date of birth:	increase.	
	PTD start date (typically the		
	P&S date or the day after TD ends):	Commutations involving 104 week TD cap	
	Initial rate of PTD benefits:	will follow Brower vs. Jones (ADJ802221) in	
	Gender:	determining start date of PD or PTD.	
D	Additional Comments:		
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			5.

