



ASSESSMENT SCALE

Effective September 1, 1987

Wages				Assessment				Wages				Assessment				Wages				Assessment														
0,01	to	4,28	=	,01 \$	230,00	to	232,85	=	,81 \$	458,58	to	461,42	=	1,61 \$	687,15	to	689,99	=	2,41 \$	910,00	to	912,85	=	2,81 \$	1180,00	to	1182,85	=	3,61 \$	1460,00	to	1462,85	=	4,41 \$
4,29	to	7,14	=	,02 \$	232,86	to	235,71	=	,82 \$	461,43	to	464,28	=	1,62 \$	690,00	to	692,85	=	2,42 \$	912,86	to	915,71	=	2,82 \$	1182,86	to	1185,71	=	3,62 \$	1462,86	to	1465,71	=	4,42 \$
7,15	to	9,99	=	,03 \$	235,72	to	238,57	=	,83 \$	464,29	to	467,14	=	1,63 \$	692,86	to	695,71	=	2,43 \$	915,72	to	918,57	=	2,83 \$	1185,72	to	1188,57	=	3,63 \$	1465,72	to	1468,57	=	4,43 \$
10,00	to	12,85	=	,04 \$	238,58	to	241,42	=	,84 \$	467,15	to	469,99	=	1,64 \$	695,72	to	698,57	=	2,44 \$	918,58	to	921,42	=	2,84 \$	1188,58	to	1191,42	=	3,64 \$	1468,58	to	1471,42	=	4,44 \$
12,86	to	15,71	=	,05 \$	241,43	to	244,28	=	,85 \$	470,00	to	472,85	=	1,65 \$	698,58	to	701,42	=	2,45 \$	921,43	to	924,28	=	2,85 \$	1191,43	to	1194,28	=	3,65 \$	1471,43	to	1474,28	=	4,45 \$
15,72	to	18,57	=	,06 \$	244,29	to	247,14	=	,86 \$	472,86	to	475,71	=	1,66 \$	701,43	to	704,28	=	2,46 \$	924,29	to	927,14	=	2,86 \$	1194,29	to	1197,14	=	3,66 \$	1474,29	to	1477,14	=	4,46 \$
18,58	to	21,42	=	,07 \$	247,15	to	249,99	=	,87 \$	475,72	to	478,57	=	1,67 \$	704,29	to	707,14	=	2,47 \$	927,15	to	930,00	=	2,87 \$	1197,15	to	1200,00	=	3,67 \$	1477,15	to	1480,00	=	4,47 \$
21,43	to	24,28	=	,08 \$	250,00	to	252,85	=	,88 \$	478,58	to	481,42	=	1,68 \$	707,15	to	709,99	=	2,48 \$	930,01	to	932,85	=	2,88 \$	1200,01	to	1202,85	=	3,68 \$	1480,01	to	1482,85	=	4,48 \$
24,29	to	27,14	=	,09 \$	252,86	to	255,71	=	,89 \$	481,43	to	484,28	=	1,69 \$	710,00	to	712,85	=	2,49 \$	932,86	to	935,71	=	2,89 \$	1202,86	to	1205,71	=	3,69 \$	1482,86	to	1485,71	=	4,49 \$
27,15	to	29,99	=	,10 \$	255,72	to	258,57	=	,90 \$	484,29	to	487,14	=	1,70 \$	712,86	to	715,71	=	2,50 \$	935,72	to	938,57	=	2,90 \$	1205,72	to	1208,57	=	3,70 \$	1485,72	to	1488,57	=	4,50 \$
30,00	to	32,85	=	,11 \$	258,58	to	261,42	=	,91 \$	487,15	to	489,99	=	1,71 \$	715,72	to	718,57	=	2,51 \$	938,58	to	941,42	=	2,91 \$	1208,58	to	1211,42	=	3,71 \$	1488,58	to	1491,42	=	4,51 \$
32,86	to	35,71	=	,12 \$	261,43	to	264,28	=	,92 \$	490,00	to	492,85	=	1,72 \$	718,58	to	721,42	=	2,52 \$	941,43	to	944,28	=	2,92 \$	1211,43	to	1214,28	=	3,72 \$	1491,43	to	1494,28	=	4,52 \$
35,72	to	38,57	=	,13 \$	264,29	to	267,14	=	,93 \$	492,86	to	495,71	=	1,73 \$	721,43	to	724,28	=	2,53 \$	944,29	to	947,14	=	2,93 \$	1214,29	to	1217,14	=	3,73 \$	1494,29	to	1497,14	=	4,53 \$
38,58	to	41,42	=	,14 \$	267,15	to	269,99	=	,94 \$	495,72	to	498,57	=	1,74 \$	724,29	to	727,14	=	2,54 \$	947,15	to	950,00	=	2,94 \$	1217,15	to	1220,00	=	3,74 \$	1497,15	to	1500,00	=	4,54 \$
41,43	to	44,28	=	,15 \$	270,00	to	272,85	=	,95 \$	498,58	to	501,42	=	1,75 \$	727,15	to	729,99	=	2,55 \$	950,01	to	952,85	=	2,95 \$	1220,01	to	1222,85	=	3,75 \$	1500,01	to	1502,85	=	4,55 \$
44,29	to	47,14	=	,16 \$	272,86	to	275,71	=	,96 \$	501,43	to	504,28	=	1,76 \$	730,00	to	732,85	=	2,56 \$	952,86	to	955,71	=	2,96 \$	1222,86	to	1225,71	=	3,76 \$	1502,86	to	1505,71	=	4,56 \$
47,15	to	49,99	=	,17 \$	275,72	to	278,57	=	,97 \$	504,29	to	507,14	=	1,77 \$	732,86	to	735,71	=	2,57 \$	955,72	to	958,57	=	2,97 \$	1225,72	to	1228,57	=	3,77 \$	1505,72	to	1508,57	=	4,57 \$
50,00	to	52,85	=	,18 \$	278,58	to	281,42	=	,98 \$	507,15	to	509,99	=	1,78 \$	735,72	to	738,57	=	2,58 \$	958,58	to	961,42	=	2,98 \$	1228,58	to	1231,42	=	3,78 \$	1508,58	to	1511,42	=	4,58 \$
52,86	to	55,71	=	,19 \$	281,43	to	284,28	=	,99 \$	510,00	to	512,85	=	1,79 \$	738,58	to	741,42	=	2,59 \$	961,43	to	964,28	=	2,99 \$	1231,43	to	1234,28	=	3,79 \$	1511,43	to	1514,28	=	4,59 \$
55,72	to	58,57	=	,20 \$	284,29	to	287,14	=	1,00 \$	512,86	to	515,71	=	1,80 \$	741,43	to	744,28	=	2,60 \$	964,29	to	967,14	=	3,00 \$	1234,29	to	1237,14	=	3,80 \$	1514,29	to	1517,14	=	4,60 \$
58,58	to	61,42	=	,21 \$	287,15	to	289,99	=	1,01 \$	515,72	to	518,57	=	1,81 \$	744,29	to	747,14	=	2,61 \$	967,15	to	970,00	=	3,01 \$	1237,15	to	1240,00	=	3,81 \$	1517,15	to	1520,00	=	4,61 \$
61,43	to	64,28	=	,22 \$	290,00	to	292,85	=	1,02 \$	518,58	to	521,42	=	1,82 \$	747,15	to	749,99	=	2,62 \$	970,01	to	972,85	=	3,02 \$	1240,01	to	1242,85	=	3,82 \$	1520,01	to	1522,85	=	4,62 \$
64,29	to	67,14	=	,23 \$	292,86	to	295,71	=	1,03 \$	521,43	to	524,28	=	1,83 \$	750,00	to	752,85	=	2,63 \$	972,86	to	975,71	=	3,03 \$	1242,86	to	1245,71	=	3,83 \$	1522,86	to	1525,71	=	4,63 \$
67,15	to	69,99	=	,24 \$	295,72	to	298,57	=	1,04 \$	524,29	to	527,14	=	1,84 \$	752,86	to	755,71	=	2,64 \$	975,72	to	978,57	=	3,04 \$	1245,72	to	1248,57	=	3,84 \$	1525,72	to	1528,57	=	4,64 \$
70,00	to	72,85	=	,25 \$	298,58	to	301,42	=	1,05 \$	527,15	to	529,99	=	1,85 \$	755,72	to	758,57	=	2,65 \$	978,58	to	981,42	=	3,05 \$	1248,58	to	1251,42	=	3,85 \$	1528,58	to	1531,42	=	4,65 \$
72,86	to	75,71	=	,26 \$	301,43	to	304,28	=	1,06 \$	530,00	to	532,85	=	1,86 \$	758,58	to	761,42	=	2,66 \$	981,43	to	984,28	=	3,06 \$	1251,43	to	1254,28	=	3,86 \$	1531,43	to	1534,28	=	4,66 \$
75,72	to	78,57	=	,27 \$	304,29	to	307,14	=	1,07 \$	532,86	to	535,71	=	1,87 \$	761,43	to	764,28	=	2,67 \$	984,29	to	987,14	=	3,07 \$	1254,29	to	1257,14	=	3,87 \$	1534,29	to	1537,14	=	4,67 \$
78,58	to	81,42	=	,28 \$	307,15	to	309,99	=	1,08 \$	535,72	to	538,57	=	1,88 \$	764,29	to	767,14	=	2,68 \$	987,15	to	990,00	=	3,08 \$	1257,15	to	1260,00	=	3,88 \$	1537,15	to	1540,00	=	4,68 \$
81,43	to	84,28	=	,29 \$	310,00	to	312,85	=	1,09 \$	538,58	to	541,42	=	1,89 \$	767,15	to	769,99	=	2,69 \$	990,01	to	992,85	=	3,09 \$	1260,01	to	1262,85	=	3,89 \$	1540,01	to	1542,85	=	4,69 \$
84,29	to	87,14	=	,30 \$	312,86	to	315,71	=	1,10 \$	541,43	to	544,28	=	1,90 \$	770,00	to	772,85	=	2,70 \$	992,86	to	995,71	=	3,10 \$	1262,86	to	1265,71	=	3,90 \$	1542,86	to	1545,71	=	4,70 \$
87,15	to	89,99	=	,31 \$	315,72	to	318,57	=	1,11 \$	544,29	to	547,14	=	1,91 \$	772,86	to	775,71	=	2,71 \$	995,72	to	998,57	=	3,11 \$	1265,72	to	1268,57	=	3,91 \$	1545,72	to	1548,57	=	4,71 \$
90,00	to	92,85	=	,32 \$	318,58	to	321,42	=	1,12 \$	547,15	to	549,99	=	1,92 \$	775,72	to	778,57	=	2,72 \$	998,58	to	1001,42	=	3,12 \$	1268,58	to	1271,42	=	3,92 \$	1548,58	to	1551,42	=	4,72 \$
92																																		