

County of Riverside Salary Schedule

Effective July 30, 2009

Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
BRD	100	68.7649																									
CON	100	55.7949																									
DAT	100	30.9283	31.7892	32.7731	33.5232	34.4333	35.3678	36.3272	37.3108	38.3316																	
DAT	103	37.5076	38.5283	39.5859	40.6559	41.7502	42.8817	44.0498	45.2550	46.4725																	
DAT	106	44.0498	45.2550	46.4725	47.7392	49.0305	50.3586	51.7236	53.1255	54.5766	56.0524	57.5712															
DAT	109	49.0305	50.3586	51.7236	53.1255	54.5766	56.0524	57.5712	59.1391	60.7378	62.3857	64.0704	65.8068	67.5900													
DAT	112	52.0066	53.4206	54.8719	56.3474	57.8848	59.4465	61.0697	62.7300	64.4271	66.1732	67.9687	69.8106	71.7024													
DAT	117	54.8618	56.3507	57.8792	59.4496	61.0629	62.7196	64.4211	66.1691	67.9644	69.8083	71.7025	73.6479	75.6462													
DTM	117	22.6194	23.2318	23.8569	24.4944	25.1444	25.8195	26.5071	27.2195	27.9444	28.7196	29.4978	30.2857	31.0951	31.9264	32.7804											
DTM	147	29.0531	29.8282	30.6282	31.4406	32.2907	33.1408	34.0283	34.9408	35.8909	36.8408	37.8391	38.8535	39.8952													
DTM	148	29.0529	29.8283	30.6283	31.4406	32.2910	33.1406	34.0282	34.9409	35.8910	36.8410	37.8285	38.8534	39.8953	40.9656	42.0647											
DTM	156	32.4529	33.3156	34.2159	35.1159	36.0660	37.0283	38.0158	39.0285	40.0786	41.1658	42.2816	43.4170	44.5827													
DTM	157	34.0281	34.9407	35.8911	36.8410	37.8282	38.8409	39.8783	40.9408	42.0285	43.1660	44.3283	45.5161	46.7283	47.9946	49.2855	50.6110	51.9660	53.3642	54.8008							
DTM	160	35.8911	36.8410	37.8282	38.8409	39.8783	40.9408	42.0285	43.1660	44.3283	45.5161	46.7283	47.9788	49.2789	50.6046	51.9660	53.3642	54.8008									
DTM	161	36.2529	37.2285	38.2284	39.2534	40.2908	41.3661	42.4907	43.6287	44.7912	45.9914	47.2283	48.5086	49.8130	51.1522												
DTM	567	36.8410	37.8285	38.8411	39.8782	40.9411	42.0283	43.1659	44.3285	45.5158	46.7287	47.9784	49.2788	50.6140	51.9747	53.3729											
DTM	577	37.4158	38.4159	39.4410	40.5158	41.5905	42.7037	43.8537	45.0285	46.2411	47.4911	48.7659	50.0786	51.4360	52.8199	54.2415	55.7014	57.2011									
DTM	612	39.9517	41.0184	42.1092	43.2362	44.4005	45.6016	46.8149	48.0773	49.3641	50.6875	52.0478	53.4584	54.8968	56.3746	57.8921	59.4511										
DTM	631	41.5905	42.7037	43.8537	45.0285	46.2411	47.4911	48.7659	50.0786	51.4161	52.7910	54.2037	55.6665	57.1747	58.7148	60.2962	61.9203	63.5888									
DTM	636	42.1010	43.2404	44.4159	45.6029	46.8264	48.0976	49.4005	50.7341	52.1034	53.5096	54.9538	56.4380	57.9625	59.5284	61.1365											
DTM	667	46.4910	47.7284	49.0037	50.3287	51.6789	53.0663	54.5035	55.9534	57.4664	59.0040	60.5913	62.2292	63.9152	65.6370	67.4058	69.2221	71.0876									
DTM	682	51.6788	53.0663	54.5034	55.9534	57.4663	59.0038	60.5913	62.2293	63.9154	65.6370	67.4058	69.2221	71.0875	73.0053	74.9750	76.9976	79.0760									
DTP	100	15.2192	15.6239	16.0399	16.4670	16.9058	17.3564	17.8193	18.2944	18.7828	19.2846	19.8073	20.3374	20.8813	21.4406	22.0144											
DTRP	100	20.1173																									
DTRP	103	22.5673																									
DTRP	106	24.4548																									
DTRP	109	26.9029																									
DTS	106	12.7252	13.0546	13.4073	13.7486	14.1253	14.5133	14.8901	15.2786	15.6902	16.1022	16.5383	16.9799	17.4331	17.8986	18.3774											
DTS	133	13.6899	14.0548	14.4313	14.8077	15.2077	15.6077	16.0197	16.4548	16.8904	17.3375	17.8072	18.2837	18.7731	19.2755	19.7918											
DTS	256	17.3377	17.7962	18.2786	18.7613	19.2670	19.7730	20.3024	20.8555	21.4087	21.9850	22.5614	23.1736	23.7969	24.4417	25.0983	25.7722	26.4641	27.1752								
DTS	295	18.8670	19.3731	19.8906	20.4319	20.9496	21.5143	22.0909	22.6910	23.3028	23.9265	24.5749	25.2343	25.9112	26.6069	27.3212											
DTS	330	20.5259	21.0790	21.6320	22.2203	22.8203	23.4320	24.0558	24.6910	25.3616	26.0443	26.7501	27.4687	28.2063	28.9642	29.7427											
DTS	386	21.6320	22.2203	22.8203	23.4320	24.0558	24.6910	25.3616	26.0443	26.7387	27.4447	28.1881	28.9456	29.7234	30.5225	31.3434											
DTS	434	22.5616	23.1735	23.7971	24.4325	25.0796	25.7622	26.4563	27.1622	27.8916	28.6444	29.4212	30.2119	31.0240	31.8585	32.7159											
DTS	435	22.8203	23.4320	24.0558	24.6910	25.3616	26.0443	26.7387	27.4447	28.1976	28.9504	29.7349	30.5344	31.3555	32.1992	33.0655											
DTS	515	25.0796	25.7622	26.4563	27.1622	27.8916	28.6444	29.4097	30.2093	31.0095	31.8450	32.7081	33.5883	34.4920	35.4207	36.3742											
DTS	549	26.3032	27.0326	27.7507	28.4919	29.2563	30.0449	30.8569	31.6800	32.5273	33.3980	34.3032	35.2269	36.1752	37.1498	38.1506											
DTS	550	26.5973	27.3153	28.0447	28.7975	29.5744	30.3628	31.1743	32.0216	32.8688	33.7627	34.6778	35.6117	36.5710													
DTS	568	27.1621	27.8917	28.6446	29.4095	30.2095	31.0096	31.8451	32.7038	33.5982	34.4924	35.4272	36.3808	37.3605													
DTS	569	27.1100	27.8416	28.5850	29.3529	30.1445	30.9477	31.7749	32.6390	33.5021	34.4137	35.3371	36.2846	37.2560	38.2657	39.2969	40.3562	41.4443	42.5619								
DTS	600	27.6858	28.4291	29.1968	29.9764	30.7919	31.6075	32.4636	33.3369	34.2340	35.1551	36.1011	37.0736	38.0722													
DTS	601	28.6446	29.4095	30.2095	31.0096	31.8451	32.7038	33.5982	34.4924	35.4220	36.3750	37.3607	38.3668	39.4003													
DTS	602	28.2854	29.0410	29.8203	30.6241	31.4513	32.2909	33.1544	34.0420	34.9654	35.9010	36.8725	37.8558	38.8748	39.9286	41.0050	42.1108	43.2461	44.4126								
DTS	615	27.7507	28.4919	29.2563	30.0449	30.8569	31.6800	32.5273	33.3980	34.3044	35.2219	36.1752	37.1396	38.1399	39.1738	40.2295	41.3139	42.4273	43.5714								
DTS	625	29.4097	30.2093	31.0095	31.8450	32.7038	33.5983	34.4925	35.4222	36.3748	37.3517	38.3636	39.3975	40.4588	41.5492	42.6693											
DTS	626	29.8413	30.6455	31.4739	32.3143	33.1784	34.0662	34.9903	35.9262	36.8983	37.8827	38.9023	39.9709	41.0391	42.1508	43.2877	44.4549	45.6542	46.8858								
DTS	628	29.8801	30.6802	31.5155	32.3510	33.2335	34.1159	35.0336	35.9750	36.9397	37.9516	38.9801	40.0303	41.1088													
DTS	631	30.0449	30.8565	31.6800	32.5275	33.3980	34.3043	35.2219	36.1750	37.1399	38.1400	39.1732	40.2288	41.3130	42.4267	43.5703											
DTS	662	30.7919	31.6075	32.4591	33.3343	34.2457	35.1572	36.1101	37.0819	38.0804	39.1062	40.1592	41.2417	42.3535													
DTS	664	31.5155	32.3510	33.2334	34.1158	35.0334	35.9752	36.9398	37.9516	38.9633	40.0106	41.0931	42.1993	43.3408	44.5148	45.7156	46.9492	48.2158	49.5173								
DTS	691	37.8558	38.8748	39.9424	41.0097	42.1010	43.2406	44.4158	45.6028	46.8263	48.0974	49.4007	50.7342	52.1034	53.5096	54.9540	56.4326	57.9568									
DTS	697	39.9424	41.0097	42.1010	43.2406	44.4158	45.6028	46.8263	48.0974	49.3930	50.7238	52.0983	53.5048	54.9494	56.4326	57.9568											
DTS	700	41.0097	42.1010	43.2406	44.4158	45.6028	46.8263	48.0974	49.3930	50.7238	52.1034	53.5151	54.9597	56.4440	57.9680	59.5337											
DTS	703	41.8851	43.0124	44.1762	45.3751	46.5986	47.8578	49.1411	50.4601	51.8156	53.2184	54.6611	56.1365	57.6522	59.2091	60.8083											
DTS	708	42.1010	43.2404	44.4159	45.6029	46.8264	48.0976	49.4005	50.7341	52.1034	53.5096	54.9538	56.4380	57.9625	59.5284	61.1365											
DTS	711	43.6960	44.8836	46.0947	47.3422	48.6131	49.9206	51.2638	52.6666	54.0700	55.5332	57.0380	58.5785	60.1602	61.7856	63.4543											
DTS	712	44.4159																									

County of Riverside Salary Schedule

Effective July 30, 2009

Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
ITC	380	26.8622	28.0475	29.2326	30.4178	31.6025	32.7877	33.9729	35.1581	36.3433																
ITC	395	27.8467	29.0750	30.3039	31.5322	32.7610	33.9893	35.2176	36.4465	37.6748																
ITC	402	28.2266	29.4721	30.7171	31.9626	33.2076	34.4531	35.6981	36.9435	38.1890																
ITC	435	30.2073	31.5399	32.8724	34.2055	35.5381	36.8706	38.2032	39.5359	40.8684																
ITC	461	32.5130	33.9477	35.3820	36.8163	38.2506	39.6852	41.1195	42.5538	43.9880																
ITC	479	33.3094	34.7786	36.2483	37.7180	39.1872	40.6568	42.1266	43.5958	45.0653																
ITC	505	35.0009	36.5449	38.0890	39.6336	41.1776	42.7216	44.2661	45.8102	47.3543																
ITC	550	37.7153	39.3793	41.0432	42.7067	44.3707	46.0351	47.6986	49.3626	51.0265																
ITC	559	38.3748	40.0679	41.7609	43.4540	45.1466	46.8396	48.5327	50.2258	51.9188																
ITC	570	38.6387	40.3437	42.0479	43.7529	45.4573	47.1621	48.8665	50.5714	52.2757																
ITC	605	40.6009	42.3923	44.1835	45.9749	47.7658	49.5571	51.3484	53.1393	54.9307																
ITP	197	13.9938	14.6112	15.2286	15.8455	16.4629	17.0804	17.6979	18.3153	18.9327																
ITP	289	19.7095	20.5789	21.4483	22.3178	23.1873	24.0572	24.9266	25.7960	26.6653																
ITP	337	24.4398	25.5178	26.5958	27.6743	28.7525	29.8310	30.9099	31.9870	33.0655																
ITS	228	17.1790	17.9368	18.6947	19.4528	20.2107	20.9685	21.7265	22.4845	23.2424																
ITS	248	18.4908	19.3063	20.1219	20.9380	21.7535	22.5696	23.3852	24.2007	25.0163																
ITS	268	18.8141	19.6440	20.4739	21.3037	22.1341	22.9640	23.7943	24.6241	25.4540																
ITS	277	18.9432	19.7792	20.6146	21.4506	22.2860	23.1220	23.9580	24.7934	25.6294																
ITS	294	19.5750	20.4387	21.3022	22.1657	23.0297	23.8931	24.7568	25.6202	26.4838																
ITS	308	19.9052	20.7834	21.6617	22.5401	23.4183	24.2961	25.1744	26.0527	26.9311																
ITS	325	21.4149	22.3595	23.3041	24.2492	25.1938	26.1384	27.0831	28.0282	28.9728																
ITS	345	24.1961	25.2637	26.3312	27.3983	28.4658	29.5333	30.6008	31.6684	32.7359																
ITS	365	26.0430	27.1917	28.3408	29.4899	30.6386	31.7878	32.9369	34.0855	35.2347																
ITS	372	26.4985	27.6676	28.8366	30.0057	31.1747	32.3436	33.5127	34.6817	35.8508																
ITS	380	26.6806	27.8579	29.0350	30.2122	31.3888	32.5660	33.7433	34.9205	36.0977																
ITS	390	27.5706	28.7871	30.0031	31.2195	32.4359	33.6525	34.8684	36.0849	37.3013																
ITS	395	27.6584	28.8784	30.0990	31.3190	32.5395	33.7595	34.9795	36.2002	37.4202																
ITS	402	28.0358	29.2727	30.5095	31.7464	32.9833	34.2202	35.4569	36.6939	37.9308																
ITS	413	28.6218	29.8843	31.1471	32.4100	33.6723	34.9352	36.1981	37.4605	38.7234																
ITS	430	29.9398	31.2604	32.5814	33.9025	35.2229	36.5440	37.8649	39.1859	40.5065																
ITS	435	30.0031	31.3267	32.6503	33.9742	35.2978	36.6214	37.9450	39.2685	40.5922																
ITS	446	30.1617	31.4924	32.8227	34.1534	35.4840	36.8147	38.1455	39.4762	40.8068																
ITS	461	32.2932	33.7183	35.1429	36.5674	37.9920	39.4170	40.8416	42.2662	43.6907																
ITS	471	32.8583	34.3080	35.7574	37.2070	38.6565	40.1060	41.5557	43.0052	44.4548																
ITS	479	33.0843	34.5435	36.0032	37.4631	38.9223	40.3820	41.8418	43.3011	44.7607																
ITS	492	34.1876	35.6957	37.2039	38.7121	40.2203	41.7286	43.2373	44.7455	46.2538																
ITS	505	34.7645	36.2980	37.8318	39.3656	40.8991	42.4329	43.9667	45.5005	47.0340																
ITS	509	34.8037	36.3389	37.8746	39.4099	40.9451	42.4809	44.0161	45.5519	47.0871																
ITS	545	37.4003	39.0504	40.7002	42.3503	44.0003	45.6503	47.3004	48.9503	50.6004																
ITS	550	37.4605	39.1130	40.7656	42.4182	44.0707	45.7238	47.3763	49.0288	50.6815																
ITS	559	38.1154	39.7970	41.4786	43.1603	44.8414	46.5230	48.2046	49.8863	51.5679																
ITS	570	38.3775	40.0709	41.7637	43.4571	45.1499	46.8433	48.5362	50.2296	51.9224																
ITS	589	39.6573	41.4072	43.1567	44.9062	46.6556	48.4056	50.1551	51.9046	53.6539																
ITS	605	40.3264	42.1056	43.8851	45.6641	47.4431	49.2222	51.0013	52.7803	54.5593																
ITS	630	43.3842	45.2984	47.2121	49.1264	51.0405	52.9542	54.8685	56.7827	58.6963																
ITU	197	13.8583	14.4696	15.0811	15.6920	16.3034	16.9150	17.5264	18.1379	18.7493	19.2574	19.7792														
ITU	220	14.3407	14.9734	15.6061	16.2388	16.8715	17.5041	18.1368	18.7694	19.4021	19.9279	20.4680														
ITU	231	15.0009	15.6630	16.3248	16.9864	17.6487	18.3103	18.9718	19.6336	20.2957	20.8457	21.4106														
ITU	289	19.5187	20.3796	21.2406	22.1017	22.9627	23.8242	24.6852	25.5462	26.4071	27.1226	27.8577														
ITU	296	20.1979	21.0895	21.9805	22.8715	23.7625	24.6535	25.5445	26.4356	27.3267	28.0678	28.8284														
ITU	307	21.1283	22.0602	22.9927	23.9245	24.8571	25.7890	26.7208	27.6533	28.5852	29.3598	30.1554														
ITU	337	24.2031	25.2707	26.3382	27.4062	28.4739	29.5420	30.6096	31.6772	32.7453	33.6326	34.5440														
ITU	348	25.0460	26.1509	27.2557	28.3606	29.4653	30.5707	31.6755	32.7804	33.8853	34.8036	35.7468														
ITU	360	26.1990	27.3550	28.5107	29.6668	30.8223	31.9785	33.1340	34.2900	35.4457	36.4064	37.3929														
ITW	228	17.1790	17.9368	18.6947	19.4528	20.2107	20.9685	21.7265	22.4845	23.2424																
ITW	277	18.9432	19.7792	20.6146	21.4506	22.2860	23.1220	23.9580	24.7934	25.6294																
ITW	308	19.9052	20.7834	21.6617	22.5401	23.4183	24.2961	25.1744	26.0527	26.9311																
ITW	345	24.1961	25.2637	26.3312	27.3983	28.4658	29.5333	30.6008	31.6684	32.7359																
ITW	380	26.6806	27.8579	29.0350	30.2122	31.3888	32.5660	33.7433	34.9205	36.0977																
ITW	402	28.0358	29.2727	30.5095	31.7464	32.9833	34.2202	35.4569	36.6939	37.9308																
ITW	435	30.0031	31.3267	32.6503	33.9742	35.2978	36.6214	37.9450	39.2685	40.5922																
ITW	479	33.0843	34.5435	36.0032	37.4631	38.9223	40.3820	41.8418	43.3011	44.7607																
ITW	505	34.7645	36.2980																							

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Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
LEM	105	29.4675	30.2670	31.0795	31.9051	32.7702	33.6481	34.5393	35.4831	36.4396	37.4093	38.4188	39.4597														
LEM	107	30.8576	31.6948	32.5456	33.4102	34.3158	35.2353	36.1685	37.1567	38.1584	39.1740	40.2308	41.3210														
LEM	109	31.3203	32.1688	33.0431	33.9431	34.8688	35.8075	36.7716	37.7874	38.8031	39.8573	40.9374															
LEM	112	35.5300	36.5049	37.4930	38.4942	39.5480	40.6282	41.7218	42.8547	44.0271	45.2128	46.4379															
LEM	115	37.6619	38.6950	39.7424	40.8038	41.9208	43.0660	44.2250	45.4259	46.6688	47.9256	49.2243															
LEM	118	39.4383	40.5204	41.6170	42.7286	43.8982	45.0975	46.3112	47.5687	48.8700	50.1861	51.5461															
LEM	121	37.3760	38.3917	39.4331	40.5132	41.5931	42.7245	43.8946	45.0775	46.2990	47.5588	48.8446															
LEM	124	40.2147	41.3054	42.4221	43.5793	44.7361	45.9597	47.2099	48.4864	49.8029	51.1593	52.5425															
LEM	127	37.9386	38.9674	40.0209	41.1126	42.2040	43.3581	44.5377	45.7418	46.9838	48.2635	49.5683															
LEM	129	42.6226	43.7791	44.9668	46.1868	47.4399	48.7272	50.0491	51.4072	52.8020	54.2344	55.7059															
LEM	130	42.1116	43.2538	44.4232	45.6350	46.8463	48.1276	49.4367	50.7735	52.1520	53.5724	55.0210															
LEM	133	42.4067	43.5529	44.7256	45.9374	47.1888	48.4800	49.7842	51.1409	52.5244	53.9473	55.4095															
LEM	139	44.9510	46.1663	47.4091	48.6937	50.0202	51.3887	52.7711	54.2095	55.6757	57.1840	58.7341															
LEM	142	47.0715	48.3438	49.6452	50.9904	52.3796	53.8127	55.2605	56.7665	58.3020	59.8813	61.5044															
LEM	145	49.2504	50.5980	51.9592	53.3752	54.8191	56.3041	57.8302	59.3975	61.0199	62.6700	64.3749															
LEM	148	52.2055	53.6339	55.0766	56.5779	58.1082	59.6823	61.3001	62.9616	64.6811	66.4300	68.2374															
LEM	151	54.6681	56.1636	57.6747	59.2466	60.8491	62.4976	64.1915	65.9314	67.7322	69.5635	71.4560															
LEX	100	40.4523	41.5424	42.6718	43.8267	45.0204	46.2405	47.4995	48.7840	50.1077	51.4707	52.8593															
LEX	106	42.8794	44.0348	45.2320	46.4563	47.7219	49.0150	50.3490	51.7115	53.1143	54.5589	56.0306															
LEX	109	44.9020	46.1120	47.3654	48.6472	49.9726	51.3268	52.7240	54.1502	55.6199	57.1325	58.6735															
LEX	112	45.5009	46.7338	48.0055	49.3033	50.6529	52.0156	53.4432	54.8838	56.3765	57.9077	59.4652															
LEX	115	46.4870	47.7592	49.0436	50.3805	51.7430	53.1449	54.5855	56.0647	57.5961	59.1536	60.7628															
LEX	118	48.2310	49.5379	50.8860	52.2613	53.6922	55.1364	56.6498	58.1772	59.7589	61.3821	63.0328															
LEX	121	50.5061	51.8742	53.2857	54.7266	56.2250	57.7373	59.3217	60.9210	62.5779	64.2775	66.0057															
LEX	130	54.5855	56.0647	57.5961	59.1536	60.7628	62.4110	64.0984	65.8375	67.6153	69.4582	71.3528															
LEX	135	57.6435	59.2075	60.8138	62.4637	64.1586	65.8992	67.6872	69.5236	71.4098	73.3473	75.3377															
LEX	136	56.3765	57.9077	59.4652	61.0873	62.7354	64.4483	66.2007	67.9917	69.8342	71.7293	73.6759															
LEX	145	61.1021	62.7600	64.4626	66.2114	68.0079	69.8530	71.7486	73.6952	75.6949	77.7484	79.8579															
LEX	148	59.7589	61.3821	63.0328	64.7524	66.4995	68.3156	70.1728	72.0711	74.0241	76.0330	78.0964															
LEX	153	63.9842	65.7201	67.5029	69.3347	71.2160	73.1483	75.1328	77.1711	79.2651	81.4157	83.6250															
LEX	154	62.5779	64.2775	66.0057	67.8070	69.6363	71.5379	73.4824	75.4703	77.5165	79.6191	81.7799															
LEX	155	62.4503	64.1444	65.8848	67.6723	69.5088	71.3946	73.3316	75.3214	77.3649	79.4641	81.6198															
LEX	160	66.1970	67.9931	69.8378	71.7327	73.6793	75.6780	77.7317	79.8405	82.0068	84.2315	86.5173															
LEX	164	69.3199	71.2003	73.1321	75.1163	77.1548	79.2476	81.3978	83.6067	85.8745	88.2048	90.5982															
LEX	193	103.6545																									
MAT	100	30.9283	31.7892	32.6377	33.5232	34.4333	35.3678	36.3272	37.3108	38.3316	39.3704																
MAT	103	37.5076	38.5283	39.5859	40.6559	41.7502	42.8817	44.0498	45.2550	46.4725	47.7320																
MAT	106	44.0498	45.2550	46.4725	47.7320	49.0305	50.3586	51.7236	53.1255	54.5766	56.0524	57.5712															
MAT	109	49.0305	50.3586	51.7236	53.1255	54.5766	56.0524	57.5773	59.1391	60.7378	62.3857	64.0704	65.8068	67.5900													
MAT	112	52.0066	53.4206	54.8719	56.3474	57.8848	59.4465	61.0697	62.7300	64.4271	66.1732	67.9687	69.8106	71.7024													
MAT	115	57.5773	59.1391	60.7378	62.3857	64.0704	65.8167	67.6120	69.4322	71.3260	73.2565	75.2366	77.2754	79.3695													
MAT	117	54.8618	56.3507	57.8792	59.4496	61.0629	62.7196	64.4211	66.1691	67.9644	69.8083	71.7025	73.6479	75.6462													
MAT	118	58.8193	60.4180	62.0536	63.7507	65.4724	67.2431	69.0631	70.9448	72.8631	74.8431	76.8845	78.9678	81.1081													
MAT	121	62.0536	63.7507	65.4724	67.2431	69.0631	70.9448	72.8631	74.8431	76.8845	78.9628	81.1026	83.3004	85.5579													
MAT	124	66.8619	68.6820	70.5389	72.4572	74.4250	76.4418	78.5077	80.6474	82.8364	85.0747	87.3866	89.7548	92.1873													
MAT	131	70.5554	72.4699	74.4360	76.4556	78.5301	80.6607	82.8491	85.0972	87.4060	89.7773	92.2131	94.7151	97.2848													
MAT	133	73.2565	75.2366	77.2903	79.3808	81.5451	83.7588	86.0217	88.3704	90.7561	93.2155	95.7491	98.3438	101.0089													
MAT	138	74.4362	76.4558	78.5301	80.6609	82.8491	85.0972	87.4061	89.7773	92.2131	94.7156	97.2849	99.9247	102.6357													
MC1	115	29.5282	30.3156	31.1032	31.9407	32.7907	33.6783	34.5659	35.5034	36.4408	37.4158	38.4158	39.4410	40.5098													
MC1	118	30.3156	31.1032	31.9407	32.7907	33.6783	34.5659	35.5034	36.4408	37.4158	38.4158	39.4410	40.5159	41.6139													
MC1	122	31.4392	32.2803	33.1441	34.0319	34.9435	35.8791	36.8408	37.8284	38.8431	39.8850	40.9553	42.0546	43.1839													
MC1	149	37.2188	38.2172	39.2421	40.2948	41.3763	42.4871	43.6275	44.7995	46.0031	47.2397	48.5091	49.8134	51.1532													
MC1	154	37.6158	38.6285	39.6533	40.7159	41.8285	42.9410	44.0786	45.2660	46.4911	47.7285	49.0036	50.3194	51.6711													
MC1	157	37.8283	38.8409	39.8783	40.9409	42.0285	43.1661	44.3284	45.5160	46.7285	47.9786	49.2786	50.6141														
MC1	166	39.8783	40.9409	42.0285	43.1661	44.3284	45.5160	46.7285	47.9786	49.2786	50.6036	51.9537	53.3537	54.7997													
MC1	170	70.9050																									
MC1	185	43.8579	45.0344	46.2426	47.4836	48.7583	50.0677	51.4124	52.7937	54.2124	55.6698	57.1665	58.7038	60.2946													
MC1	187	44.9289	46.1346	47.3727	48.6445	49.9517	51.2933	52.6716	54.0872	55.5531																	

County of Riverside Salary Schedule

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Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
MC1	265	71.4416	73.3792	75.3543	77.3918	79.4669	81.6170	83.8170	86.0671	88.3921	90.7795	93.2298	95.7561														
MC1	268	95.2555																									
MC1	274	119.0683	122.2863	125.5918	128.9869	132.4740	136.0562	139.7355	143.5142	147.4035	151.3981	155.5013	159.7154														
MCO	103	12.4567	12.7808	13.1288	13.4764	13.8356	14.2067	14.5779	14.9716	15.3774	15.7832	16.2111	16.6500														
MCO	104	12.5397	12.8676	13.2045	13.5504	13.9056	14.2706	14.6455	15.0304	15.4258	15.8321	16.2492															
MCO	109	13.2154	13.5527	13.9154	14.3028	14.6653	15.0528	15.4403	15.8405	16.2533	16.6904	17.1427															
MCO	112	13.8356	14.2067	14.5779	14.9716	15.3774	15.7832	16.2005	16.6409	17.0928	17.5332	18.0087	18.4966														
MCO	113	13.8922	14.2568	14.6313	15.0160	15.4109	15.8168	16.2335	16.6616	17.1013	17.5530	18.0169															
MCO	115	14.3028	14.6653	15.0528	15.4403	15.8405	16.2533	16.6904	17.1277	17.5903	18.0530	18.5154	19.0171														
MCO	116	14.2901	14.6671	15.0676	15.4570	15.8811	16.3053	16.7294	17.1891	17.6486	18.1201	18.6110															
MCO	118	14.4403	14.8028	15.2028	15.6154	16.0154	16.4278	16.8653	17.3029	17.7653	18.2279	18.7154	19.2226														
MCO	127	14.8028	15.2028	15.6154	16.0154	16.4278	16.8653	17.3029	17.7653	18.2279	18.7154	19.2030	19.7234														
MCO	130	15.2903	15.6905	16.0904	16.5153	16.9654	17.4030	17.8530	18.3280	18.8155	19.3154	19.8389															
MCO	135	15.3997	15.8052	16.2217	16.6493	17.0888	17.5400	18.0036	18.4796	18.9688	19.4709	19.9870															
MCO	136	15.4403	15.8405	16.2653	16.6904	17.1277	17.5903	18.0530	18.5154	19.0154	19.5030	20.0315															
MCO	137	15.5800	15.9903	16.4118	16.8448	17.2895	17.7461	18.2152	18.6972	19.1921	19.7004	20.2227	20.7589														
MCO	138	15.5275	15.9370	16.3585	16.8033	17.2597	17.7045	18.1841	18.6757	19.1789	19.6939	20.2278															
MCO	140	15.7664	16.1804	16.6172	17.0551	17.5163	17.9771	18.4618	18.9584	19.4670	19.9874	20.5288															
MCO	141	15.9062	16.3261	16.7576	17.2009	17.6562	18.1235	18.6036	19.0972	19.6038	20.1238	20.6587	21.2076														
MCO	142	15.9278	16.3528	16.7778	17.2154	17.6779	18.1403	18.6153	19.1030	19.6154	20.1280	20.6654	21.2256														
MCO	145	16.0904	16.5153	16.9654	17.4030	17.8530	18.3280	18.8155	19.3154	19.8155	20.3404	20.8780	21.4438														
MCO	146	16.3226	16.7531	17.1953	17.6494	18.1159	18.5951	19.0873	19.5928	20.1120	20.6454	21.1931															
MCO	149	16.7591	17.2015	17.6560	18.1225	18.6018	19.0942	19.6000	20.1194	20.6528	21.2008	21.7637	22.3418														
MCO	160	17.3029	17.7653	18.2279	18.7154	19.2030	19.7154	20.2404	20.7779	21.3281	21.9030	22.4530	23.0615														
MCO	162	17.4317	17.8904	18.3726	18.8668	19.3731	19.8904	20.4317	20.9495	21.5144	22.0909	22.6894															
MCO	163	17.4904	17.9530	18.4153	18.9153	19.4155	19.9153	20.4404	20.9905	21.5403	22.1155	22.7148															
MCO	166	17.7653	18.2279	18.7154	19.2030	19.7154	20.2404	20.7779	21.3281	21.9030	22.4530	23.0530	23.6778														
MCO	168	18.0090	18.4862	18.9763	19.4794	19.9964	20.5274	21.0732	21.6335	22.2087	22.7998	23.4069	24.0304														
MCO	170	18.1102	18.5892	19.0814	19.5867	20.1058	20.6388	21.1865	21.7489	22.3267	22.9201	23.5296															
MCO	173	18.5245	19.0151	19.5197	20.0377	20.5701	21.1165	21.6783	22.2545	22.8471	23.4552	24.0802	24.7221														
MCO	176	18.7858	19.2843	19.7958	20.3213	20.8613	21.4160	21.9853	22.5705	23.1711	23.7885	24.4225	25.0734														
MCO	177	19.0154	19.5030	20.0279	20.5404	21.0903	21.6530	22.2404	22.8155	23.4281	24.0530	24.6905	25.3597														
MCO	178	19.2030	19.7154	20.2404	20.7779	21.3281	21.9030	22.4530	23.0530	23.6656	24.3030	24.9616															
MCO	179	19.4854	20.0017	20.5321	21.0767	21.6364	22.2110	22.8013	23.4077	24.0303	24.6699	25.3270	26.0018														
MCO	182	19.6680	20.1880	20.7319	21.2877	21.8674	22.4466	23.0491	23.6641	24.3026	24.9529	25.6292															
MCO	183	19.7625	20.2945	20.8503	21.3942	21.9739	22.5644	23.1675	24.210	24.4210	25.0714	25.7506															
MCO	184	19.8155	20.3404	20.8780	21.4280	22.0030	22.5906	23.1780	23.8031	24.4406	25.0906	25.7707															
MCO	197	20.2870	20.8259	21.3797	21.9480	22.5322	23.1317	23.7478	24.3808	25.0305	25.6983	26.3840															
MCO	205	20.5404	21.0903	21.6530	22.2404	22.8155	23.4281	24.0530	24.6905	25.3405	26.0157	26.7031	27.4268														
MCO	206	20.6403	21.1886	21.7519	22.3306	22.9247	23.5353	24.1623	24.8067	25.4679	26.1477	26.8453	27.5624														
MCO	207	20.7388	21.2896	21.8559	22.4376	23.0348	23.6483	24.2782	24.9256	25.5904	26.2731	26.9742	27.6947														
MCO	208	20.7741	21.3265	21.8933	22.4760	23.0745	23.6891	24.3200	24.9683	25.6342	26.3184	27.0210	27.7425														
MCO	209	20.8826	21.4374	22.0077	22.5933	23.1950	23.8125	24.4469	25.0988	25.7685	26.4562	27.1623	27.8878														
MCO	211	21.0903	21.6530	22.2404	22.8155	23.4281	24.0530	24.6905	25.3405	26.0157	26.7031	27.4268															
MCO	216	21.2867	21.8521	22.4326	23.0288	23.6413	24.2702	24.9165	25.5802	26.2619	26.9621	27.6812	28.4199														
MCO	218	21.3534	21.9293	22.5168	23.1284	23.7519	24.3875	25.0351	25.7188	26.4024	27.1101	27.8447															
MCO	223	21.6530	22.2404	22.8155	23.4281	24.0530	24.6905	25.3405	26.0157	26.7031	27.4155	28.1406	28.9032														
MCO	224	21.8674	22.4466	23.0491	23.6641	24.3026	24.9529	25.6152	26.3009	26.9986	27.7435	28.4953															
MCO	225	21.8529	22.4341	23.0312	23.6448	24.2747	24.9221	25.5869	26.2691	26.9708	27.6907	28.4306	29.1905														
MCO	226	21.7654	22.3530	22.9406	23.5530	24.1656	24.815																				

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Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
MCO	268	24.6905	25.3405	26.0157	26.7031	27.4155	28.1406	28.9157	29.6781	30.4656	31.2782	32.1258														
MCO	269	24.4409	25.0927	25.7621	26.4492	27.1553	27.8808	28.6257	29.3910	30.1768	30.9843	31.8133	32.6647	33.5395												
MCO	277	24.8157	25.4780	26.1530	26.8406	27.5656	28.3032	29.0531	29.8282	30.6282	31.4406	32.2907	33.1659													
MCO	280	25.0906	25.7531	26.4280	27.1406	27.8656	28.6032	29.3531	30.1533	30.9531	31.7656	32.6156	33.5033	34.4112												
MCO	284	25.3437	26.0195	26.7138	27.4266	28.1588	28.9112	29.6835	30.4769	31.2923	32.1294	32.9890	33.8722													
MCO	288	25.7123	26.3985	27.1030	27.8271	28.5705	29.3343	30.1185	30.9241	31.7516	32.6015	33.4748	34.3714													
MCO	289	25.7531	26.4280	27.1406	27.8656	28.6032	29.3531	30.1533	30.9531	31.7656	32.6156	33.5033	34.4112													
MCO	295	26.1530	26.8406	27.5656	28.3032	29.0531	29.8282	30.6282	31.4406	32.2907	33.1408	34.0283	34.9408	35.8877												
MCO	304	26.5780	27.2780	28.0033	28.7405	29.5282	30.3156	31.1032	31.9407	32.7907	33.6783	34.5909														
MCO	307	26.5780	27.2780	28.0033	28.7405	29.5282	30.3156	31.1032	31.9407	32.7907	33.6783	34.5659	35.5034	36.4655												
MCO	316	26.8406	27.5656	28.3032	29.0531	29.8282	30.6282	31.4406	32.2907	33.1408	34.0283	34.9504														
MCO	319	26.8406	27.5656	28.3032	29.0531	29.8282	30.6282	31.4406	32.2907	33.1408	34.0283	34.9408	35.8877													
MCO	327	26.9863	27.7049	28.4429	29.2012	29.9797	30.7793	31.6009	32.4427	33.3114	34.2017	35.1158	36.0675													
MCO	328	27.0045	27.7256	28.4664	29.2273	30.0086	30.8116	31.6357	32.4825	33.3524	34.2461	35.1636	36.1061													
MCO	329	26.9986	27.7435	28.4884	29.2333	30.0249	30.8290	31.6685	32.5080	33.3947	34.2814	35.2104														
MCO	331	27.1406	27.8656	28.6032	29.3531	30.1533	30.9531	31.7656	32.6156	33.5033	34.3907	35.3226														
MCO	334	27.4155	28.1406	28.9157	29.6781	30.4656	31.2782	32.1157	32.9782	33.8532	34.7533	35.6951														
MCO	337	27.4155	28.1406	28.9157	29.6781	30.4656	31.2782	32.1157	32.9782	33.8532	34.7533	35.6783	36.6408	37.6337												
MCO	339	27.4638	28.1977	28.9511	29.7249	30.5201	31.3366	32.1756	33.0369	33.9216	34.8302	35.7637	36.7226	37.7078												
MCO	340	27.5415	28.2769	29.0328	29.8090	30.6062	31.4252	32.2661	33.1299	34.0177	34.9288	35.8652	36.8266	37.8143												
MCO	347	27.7256	28.4664	29.2273	30.0086	30.8116	31.6357	32.4825	33.3524	34.2461	35.1636	36.1061														
MCO	348	27.8151	28.5585	29.3219	30.1056	30.9112	31.7382	32.5876	33.4603	34.3565	35.2776	36.2230	37.1943													
MCO	349	27.8656	28.6032	29.3531	30.1533	30.9531	31.7656	32.6156	33.5033	34.3907	35.3158	36.2532	37.2283	38.2374												
MCO	352	28.0033	28.7405	29.5282	30.3156	31.1032	31.9407	32.7907	33.6783	34.5659	35.5034	36.4408	37.4283													
MCO	357	28.0813	28.8398	29.6096	30.4152	31.2204	32.0621	32.9262	33.8270	34.7273	35.6629	36.6294														
MCO	358	28.1406	28.9157	29.6781	30.4656	31.2782	32.1157	32.9782	33.8532	34.7533	35.6783	36.6408	37.6337													
MCO	360	28.3032	29.0531	29.8282	30.6282	31.4406	32.2907	33.1408	34.0283	34.9408	35.8909	36.8634														
MCO	364	28.4532	29.2157	29.9906	30.7907	31.6158	32.4531	33.3157	34.2159	35.1158	36.0658	37.0283	38.0318													
MCO	366	28.7218	29.4895	30.2782	31.0883	31.9203	32.7746	33.6524	34.5541	35.4801	36.4310	37.4083	38.4114													
MCO	367	28.7405	29.5282	30.3156	31.1032	31.9407	32.7907	33.6783	34.5659	35.5034	36.4408	37.4158	38.4158	39.4568												
MCO	370	28.9157	29.6781	30.4656	31.2782	32.1157	32.9782	33.8532	34.7533	35.6783	36.6408	37.6158	38.6285	39.6751												
MCO	383	29.2568	30.0383	30.8414	31.6667	32.5140	33.3839	34.2779	35.1960	36.1394	37.1079	38.1026	39.1244	40.1741												
MCO	385	29.3594	30.1441	30.9498	31.7780	32.6285	33.5015	34.3986	35.3204	36.2667	37.2388	38.2372														
MCO	386	29.3975	30.1876	30.9997	31.8337	32.6901	33.5698	34.4730	35.4009	36.3549	37.3332	38.3393	39.3723	40.4336												
MCO	397	29.8282	30.6282	31.4406	32.2907	33.1408	34.0283	34.9408	35.8909	36.8408	37.8283	38.8409	39.8936													
MCO	407	29.9175	30.7176	31.5397	32.3836	33.2508	34.1415	35.0562	35.9956	36.9610	37.9522	38.9702	40.0162	41.0905												
MCO	409	29.9906	30.7907	31.6158	32.4531	33.3157	34.2159	35.1158	36.0658	37.0283	38.0158	39.0284	40.0785	41.1646												
MCO	411	30.3061	31.1167	31.9496	32.8050	33.6832	34.5859	35.5129	36.4648	37.4426	38.4467	39.4783	40.5382													
MCO	412	30.1533	30.9531	31.7656	32.6156	33.5033	34.3907	35.3158	36.2532	37.2283	38.2284	39.2534	40.3172													
MCO	415	30.3156	31.1032	31.9407	32.7907	33.6783	34.5659	35.5034	36.4408	37.4158	38.4158	39.4410	40.5159	41.6139												
MCO	418	30.4656	31.2782	32.1157	32.9782	33.8532	34.7533	35.6783	36.6408	37.6158	38.6285	39.6533	40.7159	41.8194												
MCO	420	30.6405	31.4605	32.3025	33.1673	34.0554	34.9681	35.9051	36.8679	37.8566	38.8722	39.9157	40.9870													
MCO	421	30.6282	31.4406	32.2907	33.1408	34.0283	34.9408	35.8909	36.8408	37.8283	38.8409	39.8783	40.9409	42.0504												
MCO	424	30.9531	31.7656	32.6156	33.5033	34.3907	35.3158	36.2532	37.2283	38.2284	39.2534	40.3172														
MCO	427	30.9531	31.7656	32.6156	33.5033	34.3907	35.3158	36.2532	37.2283	38.2284	39.2534	40.2909	41.3827													
MCO	430	30.9531	31.7656	32.6156	33.5033	34.3907	35.3158	36.2532	37.2283	38.2284	39.2534	40.2909	41.3659	42.4871												
MCO	431	31.0594	31.8945	32.7528	33.6345	34.5396	35.4691	36.4245	37.4058	38.4134	39.4484	40.5118	41.6035	42.7246												
MCO	436	31.1032	31.9407	32.7907	33.6783	34.5659	35.5034	36.4408	37.4158	38.4158	39.4410	40.5159	41.5908	42.7180												
MCO	437	31.1650	31.9989	32.8558	33.7355	34.6392	35.5677	36.5211	37.5008	38.5065	39.5400	40.6009														
MCO	441	31.4404	32.2909	33.1404	34.0284	34.9409	35.8909	36.8409	37.8284	38.8534	39.8952	40.9654	42.0649													
MCO	442	31.2782	32.1157	32.9782	33.8532	34.7533	35.6783	36.6408	37.6158	38.6285	39.6533	40.7159	41.8285	42.9620												
MCO	443	31.4789	32.3214	33.1867	34.0759	34.9890	35.9264	36.8898	37.8790	38.8956	39.9391	41.0114	42.1126													
MCO	444	31.5774	32.4226	33.2909	34.1822	35.0986	36.0394	37.0058	37.9981	39.0173	40.0644	41.1404	42.2447	43.3793												
MCO	446	31.7197	32.5692	33.4410	34.3372	35.2572	36.2021	37.1730	38.1701	39.1942	40.2461	41.3263	42.4360	43.5760												
MCO	447	31.7611	32.6111	33.4841	34.3806	35.3014	36.2473	37.2188	38.2172	39.2421	40.2948	41.3763	42.4871													
MCO	448	31.7656	32.6156	33.5033	34.3907	35.3158	36.2532	37.2283	38.2284	39.2534	40.2909	41.3659														

County of Riverside Salary Schedule

Effective July 30, 2009

Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
MCO	464	32.2696	33.1340	34.0212	34.9327	35.8693	36.8306	37.8188	38.8334	39.8753	40.9457	42.0449	43.1744	44.3343												
MCO	465	32.2906	33.1409	34.0281	34.9407	35.8911	36.8410	37.8282	38.8409	39.8938	40.9636	42.0628	43.1914	44.3508												
MCO	466	32.6156	33.5033	34.3907	35.3158	36.2532	37.2283	38.2284	39.2534	40.2909	41.3659	42.4909	43.6286	44.7911	46.0050											
MCO	467	32.6154	33.5032	34.3909	35.3159	36.2528	37.2281	38.2283	39.2648	40.3172	41.3990	42.5096	43.6506													
MCO	469	32.6353	33.5092	34.4068	35.3293	36.2762	37.2490	38.2477	39.2743	40.3282	41.4110	42.5231	43.6651	44.8384												
MCO	472	32.7907	33.6783	34.5659	35.5034	36.4408	37.4158	38.4158	39.4410	40.5159	41.5908	42.7036	43.8536	45.0420												
MCO	474	32.8632	33.7435	34.6477	35.5762	36.5295	37.5093	38.5155	39.5489	40.6103	41.7011	42.8206														
MCO	475	32.9782	33.8532	34.7533	35.6783	36.6408	37.6158	38.6285	39.6533	40.7159	41.8285	42.9410	44.0786	45.2730												
MCO	477	33.0284	33.9266	34.8372	35.7712	36.7290	37.7218	38.7508	39.7913	40.8552	41.9549	43.0918														
MCO	481	33.1408	34.0283	34.9408	35.8909	36.8408	37.8283	38.8409	39.8783	40.9409	42.0285	43.1661	44.3284	45.5298												
MCO	487	33.5033	34.3907	35.3158	36.2532	37.2283	38.2284	39.2534	40.2909	41.3659	42.4909	43.6286	44.7911	46.0050												
MCO	490	33.6648	34.5670	35.4936	36.4449	37.4222	38.4258	39.4569	40.5158	41.6040	42.7211	43.8686	45.0473	46.2581												
MCO	495	33.9266	34.8357	35.7692	36.7285	37.7133	38.7249	39.7644	40.8313	41.9280	43.0540	44.2104	45.3987	46.6188												
MCO	496	33.9600	34.8696	35.8042	36.7634	37.7492	38.7615	39.8013	40.8689	41.9664	43.0929	44.2500														
MCO	498	33.9929	34.9049	35.8406	36.8004	37.7950	38.8256	39.8681	40.9347	42.0362	43.1618	44.3310														
MCO	514	34.5659	35.5034	36.4408	37.4158	38.4158	39.4410	40.5159	41.5908	42.7036	43.8536	45.0285	46.2489													
MCO	519	34.7103	35.6403	36.5963	37.5774	38.5856	39.6206	40.6845	41.7766	42.8988	44.0512	45.2350	46.4506	47.6995												
MCO	523	34.9408	35.8909	36.8408	37.8283	38.8409	39.8783	40.9409	42.0285	43.1661	44.3284	45.5160	46.7285	47.9949												
MCO	524	34.9507	35.8872	36.8495	37.8377	38.8528	39.8953	40.9661	42.0663	43.1963	44.3567	45.5485	46.7730	48.0305												
MCO	527	35.0945	36.0354	37.0018	37.9939	39.0135	40.0605	41.1358	42.2404	43.3750	44.5403	45.7371	46.9666	48.2296												
MCO	528	35.1064	36.0474	37.0137	38.0069	39.0264	40.0734	41.1492	42.2544	43.3894	44.5548	45.7525	46.9821	48.2454												
MCO	537	35.4102	36.3592	37.3339	38.3347	39.3628	40.4190	41.5041	42.6180	43.7626	44.9380	46.1454	47.3855													
MCO	538	35.4224	36.3723	37.3476	38.3492	39.3782	40.4352	41.5209	42.6356	43.7810	44.9573	46.1655	47.4065	48.6813												
MCO	550	35.6783	36.6408	37.6158	38.6285	39.6533	40.7159	41.8285	42.9410	44.0786	45.2660	46.4911	47.7285	49.0221												
MCO	552	35.8750	36.8368	37.8243	38.8385	39.8804	40.9505	42.0496	43.1788	44.3383	45.5297	46.7529														
MCO	553	35.8909	36.8408	37.8283	38.8409	39.8783	40.9409	42.0285	43.1661	44.3284	45.5160	46.7285	47.9786	49.2789												
MCO	554	35.8787	36.8405	37.8287	38.8433	39.8858	40.9566	42.0563	43.1859	44.3462	45.5375	46.7616	48.0190	49.3103												
MCO	555	36.2469	37.2187	38.2174	39.2424	40.2959	41.3776	42.4887	43.6302	44.8026	46.0063	47.2433	48.5137	49.8184												
MCO	556	35.8909	36.8409	37.8284	38.8409	39.8784	40.9409	42.0284	43.1659	44.3284	45.5159	46.7284	47.9947	49.2856	50.6111											
MCO	567	36.8396	37.8273	38.8423	39.8843	40.9552	42.0548	43.1843	44.3443	45.5361	46.7601	48.0171	49.3083	50.6349												
MCO	568	36.8408	37.8283	38.8409	39.8783	40.9409	42.0285	43.1661	44.3284	45.5160	46.7285	47.9786	49.2786	50.6141												
MCO	574	37.2283	38.2284	39.2534	40.2909	41.3659	42.4909	43.6286	44.7911	45.9912	47.2285	48.5037	49.8038	51.1534												
MCO	583	37.6158	38.6285	39.6533	40.7159	41.8285	42.9410	44.0786	45.2660	46.4911	47.7285	49.0036	50.3286	51.6926												
MCO	588	37.8257	38.8409	39.8828	40.9537	42.0534	43.1829	44.3428	45.5345	46.7586	48.0155	49.3068	50.6329	51.9953	53.3945											
MCO	589	37.8283	38.8409	39.8783	40.9409	42.0285	43.1661	44.3284	45.5160	46.7285	47.9786	49.2786	50.6036	51.9749												
MCO	590	38.0387	39.0593	40.1077	41.1845	42.2902	43.4262	44.5931	45.7913	47.0223	48.2863	49.5850	50.9190	52.2889												
MCO	591	38.2134	39.2386	40.2912	41.3727	42.4834	43.6239	44.7957	45.9995	47.2355	48.5055	49.8093	51.1491	52.5248												
MCO	592	38.4158	39.4410	40.5159	41.5908	42.7036	43.8536	45.0285	46.2410	47.4911	48.7661	50.0787	51.4161	52.8095												
MCO	593	38.3313	39.3598	40.4162	41.5010	42.6156	43.7601	44.9364	46.1436	47.3841	48.6585	49.9671	51.3112	52.6920												
MCO	595	38.6030	39.6385	40.7024	41.7956	42.9181	44.0706	45.2549	46.4715	47.7210	49.0037	50.3219	51.6759	53.0666												
MCO	598	38.8439	39.8863	40.9571	42.0568	43.1864	44.3467	45.5386	46.7621	48.0195	49.3108	50.6374	51.9997	53.3991												
MCO	601	39.2534	40.2909	41.3659	42.4909	43.6286	44.7911	45.9912	47.2285	48.5037	49.8038	51.1411	52.5271													
MCO	606	39.5818	40.6482	41.7433	42.8689	44.0243	45.2111	46.4302	47.6821	48.9684	50.2895	51.6525														
MCO	609	39.8674	40.9378	42.0369	43.1660	44.3253	45.5166	46.7402	47.9967	49.2874	50.6129	51.9749														
MCO	613	40.5159	41.5908	42.7036	43.8536	45.0285	46.2410	47.4911	48.7661	50.0787	51.4161	52.7911	54.2219													
MCO	614	40.0422	41.1169	42.2205	43.3544	44.5185	45.7145	46.9434	48.2051	49.5012	50.8323	52.1992	53.6037	55.0462												
MCO	615	40.2814	41.3626	42.4733	43.6143	44.7861	45.9898	47.2263	48.4958	49.8004	51.1400	52.5158	53.9295	55.3810												
MCO	616	40.9409	42.0285	43.1661	44.3284	45.5160	46.7285	47.9786	49.2786	50.6036	51.9537	53.3617														
MCO	618	40.6805	41.7727	42.8947	44.0467	45.2305	46.4461	47.6951	48.9774	50.2946	51.6475	53.0377	54.4649	55.9313												
MCO	619	40.9409	42.0285	43.1661	44.3284	45.5160	46.7285	47.9786	49.2786	50.6036	51.9537	53.3537	54.7997													
MCO	622	40.9409	42.0285	43.1661	44.3284	45.5160	46.7285	47.9786	49.2786	50.6036	51.9537	53.3537	54.7913	56.2762												
MCO	623	40.9408	42.0285	43.1660	44.3283	45.5161	46.7283	47.9788	49.2784	50.6140	51.9749	53.3727	54.8087	56.2831												
MCO	626	41.2841	42.3913	43.5287	44.6969	45.8967	47.1292	48.3949	49.6951	51.0306	52.4024	53.8112	55.2585	56.7560												
MCO	632	41.7936	42.9162	44.0691	45.2534	46.4695	47.7190	49.0023	50.3199	51.6738	53.0647	54.4928	55.9597	57.4664												
MCO	634	42.0285	43.1661	44.3284	45.5160	46.7285	47.9786	49.2786	50.6036	51.9537	53.3537	54.7913	56.2762													

County of Riverside Salary Schedule

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Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
MCO	662	46.2370	47.4787	48.7540	50.0640	51.4095	52.7914	54.2110	55.6690	57.1666	58.7047	60.2847	61.9074	63.5850												
MCO	670	46.9785	48.2411	49.5411	50.8661	52.2288	53.6287	55.0914	56.5537	58.0788	59.6414	61.2413	62.8915	64.5958												
MCO	673	47.9786	49.2786	50.6036	51.9537	53.3537	54.7913	56.2537	57.7788	59.3165	60.9289	62.5540	64.2414	65.9824												
MCO	675	48.6769	49.9860	51.3305	52.7118	54.1305	55.5875	57.0842	58.6218	60.2007	61.8223	63.4882														
MCO	676	49.0036	50.3286	51.6788	53.0661	54.5037	55.9537	57.4663	59.0038	60.5914	62.2290	63.8915	65.6165	67.3947												
MCO	679	50.3286	51.6788	53.0661	54.5037	55.9537	57.4663	59.0038	60.5914	62.2290	63.8915	65.6165	67.3915	69.2178												
MCO	682	51.6788	53.0663	54.5034	55.9534	57.4663	59.0038	60.5913	62.2293	63.9154	65.6370	67.4058	69.2221	71.0875												
MCO	688	53.3537	54.7913	56.2537	57.7788	59.3165	60.9289	62.5540	64.2414	65.9917	67.7665	69.5667	71.4518													
MCO	698	56.5104	58.0302	59.5914	61.1948	62.8417	64.5335	66.2709	68.0557	69.8888	71.7717	73.7166														
MCO	699	57.4714	59.0189	60.6087	62.2418	63.9187	65.6419	67.4113	69.2286	71.0955	73.0128	74.9822	77.0050	79.0830												
MCO	701	59.5837	61.1869	62.8337	64.5252	66.2626	68.0469	69.8798	71.7624	73.6961	75.6823	77.7333														
MCO	707	62.8225	64.5158	66.2544	68.0408	69.8754	71.7593	73.6950	75.6829	77.7250	79.8224	81.9765														
MCO	712	67.0415	68.8417	70.6917	72.5917	74.5543	76.5542	78.6418	80.7544	82.9295	85.1546	87.4545	89.8246													
MCO	716	69.6427	71.5325	73.4732	75.4665	77.5143	79.6174	81.7774	83.9964	86.2752	88.6160	91.0203	93.4899	96.0265												
MCO	720	74.5448	76.5556	78.6212	80.7429	82.9224	85.1606	87.4595	89.8211	92.2463	94.7378	97.2969	99.9253	102.6247												
MCO	721	74.5544	76.5542	78.6416	80.7544	82.9294	85.1546	87.4545	89.8251	92.2499	94.7408	97.2994	99.9278													
MCO	722	80.9146	83.0986	85.3412	87.6456	90.0117	92.4424	94.9393	97.5035	100.1373	102.8432	105.6218	108.4760													
MCO	723	85.4751	87.7824	90.1524	92.5873	95.0876	97.6562	100.2940	103.0039	105.7869	108.6456	111.5820	114.5979													
MCO	724	87.4545	89.8171	92.2422	94.7297	97.2924	99.9172	102.6050	105.3800	108.2301	111.1551	114.1674														
MCO	726	89.9007	92.3285	94.8219	97.3830	100.0138	102.7158	105.4913	108.3416	111.2700	114.2775	117.3665	120.5392													
MCO	750	96.9563	99.5746	102.2639	105.0261	107.8634	110.7775	113.7707	116.8452	120.0031	123.2467	126.5782	130.0001	133.5150												
MCO	752	97.4651	100.0980	102.8024	105.5799	108.4331	111.3635	114.3735	117.4650	120.6407	123.9024	127.2527	130.6936													
MPS	437	33.5505	34.4490	35.3722	36.3205	37.2944	38.2945	39.3220	40.3774	41.4617	42.5748	43.7188	44.8931	46.0998												
MPS	569	38.3313	39.3598	40.4162	41.5010	42.6156	43.7601	44.9364	46.1436	47.3841	48.6585	49.9671	51.3112	52.6920												
MPS	745	65.1150	66.8704	68.6728	70.5248	72.4266	74.3802	76.3869	78.4480	80.5648	82.7392	84.9725	87.2664													
PHY	100	18.1238																								
PHY	103	21.3906																								
PHY	106	23.1801																								
PHY	109	25.5002																								
PHY	112	28.0492																								
PKG	103	9.3247	9.5600	9.7954	10.0541	10.3131	10.5838	10.8426	11.1367	11.4192	11.7133	12.0308														
PKG	104	9.3508	9.5970	9.8498	10.1096	10.3763	10.6504	10.9317	11.2208	11.5178	11.8228	12.1360														
PKG	107	10.5415	10.8198	11.1055	11.3990	11.7005	12.0101	12.3282	12.6547	12.9902	13.3350	13.6962														
PKG	108	10.6630	10.9448	11.2342	11.5315	11.8369	12.1506	12.4726	12.8035	13.1433	13.4924	13.8510														
PKG	110	11.8196	12.1327	12.4543	12.7848	13.1241	13.4727	13.8306	14.1983	14.5760	14.9641	15.3626														
PKG	111	12.1860	12.5037	12.8448	13.1861	13.5391	13.9039	14.2686	14.6451	15.0451	15.4334	15.8518														
PKG	112	12.4546	12.7723	13.1016	13.4428	13.7959	14.1605	14.5135	14.9018	15.2901	15.6902	16.1155														
PKG	115	12.7017	13.0429	13.3723	13.7253	14.0900	14.4429	14.8195	15.2077	15.6079	16.0197	16.4538														
PKG	120	13.0974	13.4459	13.8040	14.1715	14.5488	14.9364	15.3352	15.7442	16.1641	16.5959	17.0391														
PKG	122	13.2341	13.5854	13.9461	14.3155	14.6972	15.0883	15.4897	15.9021	16.3258	16.7610	17.2151														
PKG	129	14.2095	14.5875	14.9758	15.3746	15.7841	16.2048	16.6371	17.0809	17.5369	18.0051	18.4862														
PKG	132	14.5098	14.8958	15.2926	15.7006	16.1189	16.5492	16.9908	17.4445	17.9102	18.3888	18.8804														
PKG	133	14.4429	14.8195	15.2077	15.6079	16.0197	16.4315	16.8669	17.3139	17.7610	18.2199	18.7138														
PKG	134	14.8479	15.2428	15.6484	16.0652	16.4932	16.9330	17.3844	17.8484	18.3248	18.8142	19.3241														
PKG	135	15.1107	15.5127	15.9258	16.3501	16.7859	17.2334	17.6932	18.1654	18.6505	19.1487	19.6677														
PKG	139	15.6079	16.0197	16.4315	16.8669	17.3139	17.7610	18.2199	18.7023	19.1965	19.7024	20.2363														
PKG	145	16.5255	16.9492	17.3962	17.8551	18.3259	18.7965	19.3024	19.8083	20.3378	20.8673	21.4328														
PKG	147	16.6405	17.0712	17.5372	18.0032	18.4924	18.9817	19.4823	20.0067	20.5425	21.1016	21.6731														
PKG	151	16.8669	17.3139	17.7610	18.2199	18.7023	19.1965	19.7024	20.2319	20.7613	21.3143	21.8920														
PKG	156	17.0533	17.5085	17.9760	18.4562	18.9493	19.4561	19.9764	20.5109	21.0598	21.6238	22.2030														
PKG	157	17.2197	17.6786	18.1257	18.6082	19.1025	19.6083	20.1260	20.6437	21.1968	21.7497	22.3392														
PKG	158	17.3550	17.8190	18.2954	18.7851	19.2878	19.8042	20.3346	20.8793	21.4388	22.0133	22.6036														
PKG	163	18.1257	18.6082	19.1025	19.6083	20.1260	20.6437	21.1968	21.7497	22.3262	22.9146	23.5356														
PKG	164	18.2835	18.7718	19.2733	19.7884	20.3174	20.8610	21.4192	21.9925	22.5814	23.1861	23.8144														
PKG	166	18.7023	19.1965	19.7024	20.2319	20.7613	21.3143	21.8792	22.4440	23.0322	23.6441	24.2848														
PKG	175	19.1965	19.7024	20.2319	20.7613	21.3143	21.8792	22.4440	23.0322	23.6441	24.2794	24.9374														
PKG	177	19.8568	20.3885	20.9348	21.4953	22.0717	22.6635	23.2716	23.8960	24.5373	25.1959	25.8728														
PKG	178	19.9378	20.4672	21.0202	21.5615	22.1381	22.7263	23.3264	23.9382	24.5736	25.2208	25.9043														
PKG	180	20.1206	20.6594	21.2131	21.7815	22.3658	22.9655	23.5815	24.2144	24.8646	25.5322	26.2179														

County of Riverside Salary Schedule

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Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
PKG	199	23.3264	23.9382	24.5736	25.2208	25.8914	26.5739	27.3033	28.0212	28.7623	29.5271	30.3273														
PKG	205	25.8263	26.5192	27.2309	27.9618	28.7127	29.4840	30.2761	31.0897	31.9255	32.7838	33.6722														
PKG	230	29.4139	30.2048	31.0173	31.8522	32.7094	33.5898	34.4941	35.4230	36.3773	37.3573	38.3640														
PKM	100	19.0154	19.5030	20.0279	20.5404	21.0903	21.6530	22.2404	22.8155	23.4281	24.0530	24.6905	25.3597													
PKM	103	20.5404	21.0903	21.6530	22.2404	22.8155	23.4281	24.0530	24.6905	25.3405	26.0157	26.7031	27.4268													
PKM	106	26.2907	27.0030	27.7155	28.4532	29.2157	29.9906	30.7907	31.6158	32.4531	33.3157	34.2159	35.1431													
PKM	109	28.4532	29.2157	29.9906	30.7907	31.6158	32.4531	33.3157	34.2159	35.1158	36.0658	37.0283	38.0318													
PKM	115	33.1408	34.0283	34.9408	35.8909	36.8408	37.8283	38.8409	39.8783	40.9409	42.0285	43.1661	44.3360													
PKM	117	34.9507	35.8872	36.8495	37.8377	38.8528	39.8953	40.9661	42.0663	43.1963	44.3567	45.5485	46.7730	48.0305												
PKM	118	37.2283	38.2284	39.2534	40.2909	41.3659	42.4909	43.6286	44.7911	45.9912	47.2285	48.5037	49.8038	51.1534												
PKS	101	17.8030	18.2783	18.7664	19.2678	19.7827	20.3116	20.8549	21.4129	21.9862	22.5747	23.1865														
PKS	103	20.2319	20.7613	21.3143	21.8792	22.4440	23.0322	23.6441	24.2794	24.9266	25.5855	26.2788														
PKS	109	22.9146	23.5264	24.1499	24.7854	25.4443	26.1268	26.8208	27.5386	28.2563	29.0094	29.7956														
PKS	112	23.6441	24.2794	24.9266	25.5855	26.2680	26.9620	27.6798	28.4094	29.1741	29.9508	30.7625														
PKS	116	26.0858	26.7865	27.5059	28.2453	29.0049	29.7848	30.5861	31.4090	32.2538	33.1219	34.0138														
PKS	120	28.9150	29.6791	30.4711	31.2757	32.1087	32.9546	33.8400	34.7495	35.6839	36.6433	37.6364														
PKS	121	29.2891	30.0760	30.8840	31.7142	32.5668	33.4428	34.3422	35.2663	36.2152	37.1900	38.1979														
PKS	146	32.6426	33.5210	34.4238	35.3508	36.3026	37.2805	38.2853	39.3173	40.3770	41.4654	42.5836														
RSA	100	16.6160	17.0748	17.5339	18.0062	18.5044	19.0027	19.5141	20.0519	20.5895	21.1535	21.7173	22.3076													
RSA	115	21.1222	21.7048	22.2872	22.8965	23.5190	24.1545	24.8035	25.4788	26.1675	26.8826	27.6108	28.3656													
RSA	124	21.9537	22.5568	23.1599	23.7895	24.4322	25.1009	25.7828	26.4779	27.1994	27.9335	28.6942	29.4810													
RSA	127	22.4256	23.0419	23.6713	24.3141	24.9697	25.6386	26.3468	27.0550	27.7893	28.5369	29.3239	30.1106													
RSA	133	23.5404	24.1830	24.8387	25.5074	26.2024	26.9108	27.6452	28.3927	29.1662	29.9534	30.7665	31.6056													
RSA	136	25.7442	26.4461	27.1620	27.8918	28.6501	29.4219	30.2223	31.0502	31.8924	32.7487	33.6471	34.5596													
RSA	139	24.2869	24.9492	25.6245	26.3130	27.0283	27.7566	28.5116	29.2927	30.0872	30.8949	31.7426	32.6035													
RSA	145	26.9584	27.6934	28.4431	29.2076	30.0014	30.8099	31.6477	32.5148	33.3968	34.2934	35.2342	36.1897													
RSA	147	24.7786	25.4531	26.1414	26.8559	27.5846	28.3262	29.0950	29.8772	30.7002	31.5323															
RSA	148	24.9697	25.6386	26.3468	27.0550	27.7893	28.5369	29.3239	30.1106	30.9234																
RSA	154	27.8918	28.6501	29.4219	30.2223	31.0502	31.8924	32.7487	33.6471	34.5596	35.4859	36.4546	37.4511													
RSA	157	26.3130	27.0283	27.7566	28.5116	29.2927	30.0872	30.8949	31.7426	32.6035	33.4774	34.3911	35.3312													
RSA	160	29.2076	30.0014	30.8099	31.6477	32.5148	33.3968	34.2934	35.2342	36.1897	37.1599	38.1742	39.2178													
RSA	163	26.3468	27.0550	27.7893	28.5369	29.3239	30.1106	30.9234	31.7631	32.6286	33.5203	34.4251	35.3565													
RSA	164	27.6452	28.3927	29.1662	29.9534	30.7665	31.6056	32.4581	33.3368	34.2416	35.1727	36.1300	37.1006													
RSA	172	27.9276	28.6783	29.4568	30.2492	31.0833	31.9172	32.7789	33.6689	34.5863	35.5313	36.4905	37.4779													
RSA	175	26.3288	27.0406	27.7776	28.5269	29.3013	30.1007	30.9125	31.7493	32.6111	33.4979	34.4095	35.3339													
RSA	176	28.0523	28.8109	29.5960	30.3947	31.2192	32.0712	32.9361	33.8279	34.7461	35.6911	36.6622	37.6468													
RSA	177	28.1779	28.9467	29.7289	30.5248	31.3613	32.2111	33.0740	33.9781	34.9088	35.8546															
RSA	178	29.2449	30.0309	30.8461	31.6761	32.5493	33.4225	34.3252	35.2570	36.2178	37.2075	38.2119	39.2456													
RSA	181	29.2390	30.0452	30.8514	31.6846	32.5447	33.4315	34.3450	35.2720	36.2263	37.2072	38.2284	39.2632													
RSA	187	27.9086	28.6632	29.4441	30.2384	31.0594	31.9066	32.7670	33.6544	34.5676	35.5077	36.4742	37.4540													
RSA	188	29.7356	30.5395	31.3715	32.2182	33.0926	33.9955	34.9126	35.8575	36.8306	37.8322	38.8620	39.9059													
RSA	190	29.2247	30.0150	30.8329	31.6649	32.5244	33.4117	34.3128	35.2417	36.1984	37.1827	38.1948	39.2208													
RSA	191	31.1382	31.9801	32.8517	33.7380	34.6536	35.5991	36.5592	37.5489	38.5678	39.6167	40.6950	41.7881													
RSA	193	30.9935	31.8478	32.7024	33.5856	34.4973	35.4372	36.4058	37.3885	38.3998	39.4396	40.5221	41.6190													
RSA	196	30.6905	31.5231	32.3835	33.2568	34.1570	35.0839	36.0381	37.0192	38.0133	39.0483	40.1096	41.1980													
RSA	199	32.4553	33.3504	34.2452	35.1699	36.1246	37.1090	38.1230	39.1522	40.2112	41.2999	42.4334	43.5821													
RSA	202	32.5318	33.4147	34.3263	35.2522	36.2064	37.1891	38.2005	39.2401	40.2942	41.3909	42.5163	43.6699													
RSA	205	34.0664	34.9910	35.9455	36.9149	37.9143	38.9432	40.0024	41.0913	42.1946	43.3436	44.5218	45.7298													
RSA	208	33.7941	34.7078	35.6485	36.6161	37.6104	38.6314	39.6796	40.7548	41.8698	42.9986	44.1677	45.3636													
RSA	211	35.8219	36.7904	37.7874	38.8127	39.8669	40.9493	42.0604	43.2000	44.3821	45.5784	46.8176	48.0854													
RSA	214	35.4605	36.4280	37.4089	38.4299	39.4645	40.5398	41.6414	42.7700	43.9257	45.1217	46.3443	47.6076													
RSA	217	37.5116	38.5257	39.5698	40.6437	41.7475	42.8808	44.0444	45.2377	46.4756	47.7285	49.0261	50.3537													
RSA	220	37.5879	38.6136	39.6533	40.7357	41.8324	42.9721	44.1400	45.3361	46.5612	47.8291	49.1247	50.4638													
RSA	223	39.3611	40.4351	41.5237	42.6572	43.8056	44.9990	46.2221	47.4748	48.7574	50.0852	51.4421	52.8442													
RSA	226	41.5260	42.6591	43.8075	45.0034	46.2151	47.4741	48.7642	50.0860	51.4392	52.8400	54.2715	55.7508													
RSP	103	17.3122	17.7681	18.2509	18.7471	19.2566	19.7796	20.3160	20.8658	21.4292	22.0097															
RSP	109	19.7955	20.3247	20.8821	21.4393	22.0243	22.6233	23.2364	23.8772	24.5178	25.1823	25														

County of Riverside Salary Schedule

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Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
SEN	434	23.7971	24.4325	25.0796	25.7622	26.4563	27.1622	27.8916	28.6444	29.4097	30.2093	31.0282															
SEN	435	22.0183																									
SEN	445	24.3414	24.9958	25.6618	26.3735	27.0738	27.7969	28.5428	29.3119	30.1042	30.9074	31.7451	32.5993	33.4759	34.3771	35.3026	36.2530	37.2296									
SEN	450	24.4325	25.0796	25.7622	26.4563	27.1622	27.8916	28.6444	29.4097	30.2093	31.0095	31.8503															
SEN	462	23.2264	23.8524	24.4885	25.1466	25.8255	26.5149	27.2361	27.9577	28.7106	29.4851	30.2913	31.0976	31.9356	32.8011	33.6841	34.5913	35.5231	36.4803	37.4630	38.4726						
SEN	475	23.2293	23.8587	24.5053	25.1692	25.8514	26.5519																				
SEN	489	26.0443	26.7387	27.4447	28.1976	28.9504	29.7156	30.5157	31.3506	32.1864	33.0572	33.9529															
SEN	490	26.0443	26.7387	27.4447	28.1976	28.9504	29.7156	30.5157	31.3506	32.1864	33.0572	33.9394	34.8572	35.7983	36.7686												
SEN	495	24.1067	24.7433	25.4221	26.1010	26.7904	27.5120	28.2649	29.0183	29.8034	30.5990	31.4279	32.2740	33.1428	34.0351	34.9519	35.8933	36.8606									
SEN	517	24.2236	24.8918	25.5601	26.2284	26.9389	27.6606	28.4135	29.1668	29.9625	30.7582	31.5856	32.4341	33.3038	34.2063	35.1279	36.0740	37.0462	38.0442	39.0697	40.1231						
SEN	530	25.0192	25.6875	26.3769	27.0875	27.8197	28.5620	29.3200	30.1111	30.9279	31.7553	32.6144	33.4841	34.3661	35.2618	36.1692	37.0983	38.0505	39.0163	40.0058	41.0181	42.0531	43.1101	44.1886	45.2886	46.4181	47.5786
SEN	541	25.1692	25.8514	26.5519	27.2716	28.0106	28.7697	29.5495	30.3500	31.1726																	
SEN	556	26.1010	26.7904	27.5120	28.2649	29.0183	29.8034	30.5990	31.4264	32.2750	33.1447	34.0428	34.9601	35.9014	36.8688	37.8625	38.8832	39.9313									
SEN	567	26.6635	27.3740	28.1058	28.8697	29.6337	30.4399	31.2567	32.0947	32.9538	33.8447	34.7678	35.7014	36.6558	37.6495	38.6639	39.7063	40.7769	41.8764	43.0058	44.1659						
SEN	573	26.7904	27.5120	28.2649	29.0183	29.8034	30.5990	31.4264	32.2750	33.1447	34.0255	34.9375	35.8923	36.8577	37.8563	38.8769	39.9250	41.0010	42.1067	43.2423	44.4091						
SEN	590	29.2566	30.0449	30.8565	31.6800	32.5275	33.3980	34.3043	35.2219	36.1750	37.1399	38.1400	39.1873	40.2345	41.3245												
SEN	601	27.2716	28.0106	28.7697	29.5495	30.3500	31.1726	32.0173	32.8851	33.7764	34.6918	35.6317															
SEN	629	28.1058	28.8697	29.6337	30.4399	31.2567	32.0947	32.9538	33.8447	34.7678	35.7014	36.6558	37.6428	38.6505	39.6976	40.7683	41.8673	42.9966	44.1563	45.3476	46.5712						
SEN	639	29.9675	30.7005	31.4536	32.2266	33.0209	33.8365																				
SEN	650	30.3500	31.1726	32.0173	32.8851	33.7764	34.6918	35.6317	36.5976	37.5894																	
SEN	672	32.2266	33.0209	33.8365	34.6743	35.5350	36.4184	37.3266	38.2585	39.2162																	
SEN	685	32.0173	32.8851	33.7764	34.6918	35.6317	36.5976	37.5894	38.6077	39.6543																	
SEN	700	34.6743	35.5350	36.4184	37.3266	38.2585	39.2162	40.1997	41.2104	42.2478	43.3135	44.4083															
SEN	750	38.2585	39.2162	40.1997	41.2104	42.2478	43.3135	44.4083	45.5325	46.6872																	
SEN	785	40.2002	41.2099	42.2478	43.3135	44.4078	45.5325	46.6872	47.8732	49.0913																	
SEU	103	11.9367	12.2544	12.5723	12.9135	13.2781	13.6194	13.9841	14.3489	14.7254	15.1254	15.5354															
SEU	106	12.7251	13.0546	13.4075	13.7489	14.1253	14.5135	14.8901	15.2784	15.6902	16.1020	16.5385															
SEU	109	12.7839	13.1252	13.4664	13.8310	14.2077	14.5841	14.9608	15.3607	15.7842	16.1961	16.6350															
SEU	112	12.9957	13.3370	13.6899	14.0548	14.4312	14.8078	15.2077	15.6079	16.0197	16.4550	16.9009															
SEU	115	13.1252	13.4664	13.8310	14.2077	14.5841	14.9608	15.3607	15.7842	16.1961	16.6198	17.0702															
SEU	118	13.1957	13.5370	13.9135	14.2783	14.6548	15.0430	15.4431	15.8549	16.2785	16.7138	17.1668															
SEU	121	13.2781	13.6194	13.9841	14.3489	14.7254	15.1254	15.5254	15.9373	16.3726	16.8078	17.2635															
SEU	122	13.4421	13.7993	14.1662	14.5431	14.9301	15.3277	15.7360	16.1554	16.5863	17.0287	17.4833															
SEU	127	13.5370	13.9135	14.2783	14.6548	15.0430	15.4431	15.8549	16.2785	16.7138	17.1492	17.6139															
SEU	133	13.6899	14.0548	14.4312	14.8078	15.2077	15.6079	16.0197	16.4550	16.8904	17.3375	17.8074															
SEU	136	13.9841	14.3489	14.7254	15.1254	15.5254	15.9373	16.3726	16.8078	17.2433	17.7139	18.1940															
SEU	139	14.0548	14.4312	14.8078	15.2077	15.6079	16.0197	16.4550	16.8904	17.3375	17.7962	18.2786															
SEU	146	14.3071	14.6878	15.0788	15.4804	15.8928	16.3165	16.7517	17.1986	17.6578	18.1294	18.6136															
SEU	151	14.4312	14.8078	15.2077	15.6079	16.0197	16.4550	16.8904	17.3375	17.7962	18.2787	18.7741															
SEU	154	14.5841	14.9608	15.3607	15.7842	16.1961	16.6198	17.0668	17.5257	17.9963	18.4670	18.9676															
SEU	163	14.8078	15.2077	15.6079	16.0197	16.4550	16.8904	17.3375	17.7962	18.2787	18.7612	19.2695															
SEU	168	14.9293	15.3269	15.7352	16.1546	16.5854	17.0279	17.4823	17.9492	18.4287	18.9212	19.4270															
SEU	169	14.9608	15.3607	15.7842	16.1961	16.6198	17.0668	17.5257	17.9963	18.4670	18.9612	19.4750															
SEU	172	15.0430	15.4431	15.8549	16.2785	16.7138	17.1492	17.6199	18.0905	18.5612	19.0553	19.5716															
SEU	175	15.1254	15.5254	15.9373	16.3726	16.8078	17.2433	17.7139	18.1729	18.6670	19.1493	19.6684															
SEU	178	15.2077	15.6079	16.0197	16.4550	16.8904	17.3375	17.7962	18.2787	18.7612	19.2671	19.7891															
SEU	181	15.2784	15.6902	16.1020	16.5372	16.9728	17.4316	17.8905	18.3728	18.8670	19.3731	19.8981															
SEU	184	15.3607	15.7842	16.1961	16.6198	17.0668	17.5257	17.9963	18.4670	18.9612	19.4671	19.9946															
SEU	185	14.8653	15.2491																								

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Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
SEU	244	17.0668	17.5257	17.9963	18.4670	18.9612	19.4671	19.9848	20.5260	21.0791	21.6321	22.2182														
SEU	247	17.1492	17.6199	18.0905	18.5612	19.0553	19.5731	20.0907	20.6318	21.1849	21.7615	22.3512														
SEU	250	17.2433	17.7139	18.1729	18.6670	19.1493	19.6671	20.1965	20.7497	21.2909	21.8675	22.4600														
SEU	253	17.3375	17.7962	18.2787	18.7612	19.2671	19.7730	20.3024	20.8556	21.4086	21.9850	22.5809														
SEU	256	17.3375	17.7962	18.2787	18.7612	19.2671	19.7730	20.3024	20.8556	21.4086	21.9850	22.5615	23.1735	23.7970	24.4419											
SEU	259	17.4316	17.8905	18.3728	18.8670	19.3731	19.8906	20.4319	20.9496	21.5143	22.0909	22.6896														
SEU	262	17.6199	18.0905	18.5612	19.0553	19.5731	20.0907	20.6318	21.1849	21.7615	22.3381	22.9434														
SEU	263	17.6502	18.1216	18.6058	19.1031	19.6138	20.1385	20.6774	21.2308	21.7992	22.3833	22.9830														
SEU	264	17.7475	18.2216	18.7084	19.2085	19.7221	20.2497	20.7916	21.3483	21.9198	22.5071	23.1102														
SEU	265	17.7962	18.2787	18.7612	19.2671	19.7730	20.3024	20.8556	21.4086	21.9850	22.5615	23.1729														
SEU	268	17.8905	18.3728	18.8670	19.3731	19.8906	20.4319	20.9496	21.5143	22.0909	22.6910	23.3058														
SEU	271	17.8905	18.3728	18.8670	19.3731	19.8906	20.4319	20.9496	21.5143	22.0909	22.6910	23.3058														
SEU	274	18.0905	18.5612	19.0553	19.5731	20.0907	20.6318	21.1849	21.7615	22.3381	22.9380	23.5596														
SEU	277	18.1729	18.6670	19.1493	19.6671	20.1965	20.7497	21.2909	21.8675	22.4556	23.0558	23.6805														
SEU	280	18.2787	18.7612	19.2671	19.7730	20.3024	20.8556	21.4086	21.9850	22.5615	23.1735	23.8015														
SEU	283	18.3728	18.8670	19.3731	19.8906	20.4319	20.9496	21.5143	22.0909	22.6910	23.3028	23.9343														
SEU	286	18.4670	18.9612	19.4671	19.9848	20.5260	21.0791	21.6321	22.2203	22.8205	23.4322	24.0673														
SEU	289	18.5612	19.0553	19.5731	20.0907	20.6318	21.1849	21.7615	22.3381	22.9380	23.5499	24.1882														
SEU	290	18.6463	19.1442	19.6558	20.1814	20.7210	21.2754	21.8449	22.4299	23.0306	23.6476	24.2883														
SEU	292	18.7612	19.2671	19.7730	20.3024	20.8556	21.4086	21.9850	22.5615	23.1735	23.7970	24.4419														
SEU	295	18.8670	19.3731	19.8906	20.4319	20.9496	21.5143	22.0909	22.6910	23.3028	23.9265	24.5749														
SEU	298	18.9612	19.4671	19.9848	20.5260	21.0791	21.6321	22.2203	22.8205	23.4322	24.0560	24.7079														
SEU	301	19.0553	19.5731	20.0907	20.6318	21.1849	21.7615	22.3381	22.9380	23.5499	24.1852	24.8406														
SEU	308	19.3119	19.8283	20.3589	20.9036	21.4632	22.0381	22.6285	23.2348	23.8577	24.4976	25.1548														
SEU	310	19.3731	19.8906	20.4319	20.9496	21.5143	22.0909	22.6910	23.3028	23.9265	24.5619	25.2275														
SEU	311	19.4190	19.9384	20.4719	21.0198	21.5826	22.1608	22.7545	23.3642	23.9906	24.6340	25.2948														
SEU	313	19.4671	19.9848	20.5260	21.0791	21.6321	22.2203	22.8205	23.4322	24.0560	24.6913	25.3604														
SEU	316	19.5731	20.0907	20.6318	21.1849	21.7615	22.3381	22.9380	23.5499	24.1852	24.8325	25.5054														
SEU	319	19.6671	20.1965	20.7497	21.2909	21.8675	22.4556	23.0558	23.6676	24.3030	24.9501	25.6263														
SEU	322	19.6671	20.1965	20.7497	21.2909	21.8675	22.4556	23.0558	23.6676	24.3030	24.9501	25.6263														
SEU	325	19.7730	20.3024	20.8556	21.4086	21.9850	22.5615	23.1735	23.7970	24.4324	25.0796	25.7593														
SEU	331	19.8907	20.4318	20.9494	21.5143	22.0908	22.6912	23.3030	23.9263	24.5621	25.2326	25.9162														
SEU	332	19.9315	20.4653	21.0140	21.5771	22.1554	22.7496	23.3597	23.9866	24.6304	25.2914	25.9708														
SEU	334	19.9848	20.5260	21.0791	21.6321	22.2203	22.8205	23.4322	24.0560	24.6913	25.3618	26.0491														
SEU	335	19.3267	19.8423	20.3701	20.9217	21.4853	22.0490	22.6486	23.2603	23.8839	24.5197	25.1841														
SEU	340	20.1965	20.7497	21.2909	21.8675	22.4556	23.0558	23.6676	24.3030	24.9501	25.6207	26.3151														
SEU	341	20.2460	20.7882	21.3457	21.9177	22.5055	23.1092	23.7291	24.3660	25.0196	25.6916	26.3819														
SEU	343	20.3024	20.8556	21.4086	21.9850	22.5615	23.1735	23.7970	24.4324	25.0796	25.7619	26.4600														
SEU	346	20.4319	20.9496	21.5143	22.0909	22.6910	23.3028	23.9265	24.5619	25.2325	25.9031	26.6051														
SEU	349	20.5260	21.0791	21.6321	22.2203	22.8205	23.4322	24.0560	24.6913	25.3618	26.0444	26.7500														
SEU	350	20.3700	20.9215	21.4853	22.0489	22.6485	23.2602	23.8840	24.5195	25.1675	25.8509	26.5514														
SEU	352	20.6318	21.1849	21.7615	22.3381	22.9380	23.5499	24.1852	24.8325	25.4913	26.1737	26.8831														
SEU	361	20.8556	21.4086	21.9850	22.5615	23.1735	23.7970	24.4324	25.0796	25.7619	26.4562	27.1732														
SEU	363	20.5498	21.0793	21.6322	22.1968	22.7854	23.3852	23.9972	24.6205	25.2678	25.9269	26.6291														
SEU	364	21.2575	21.8213	22.4089	22.9964	23.6201	24.2557	24.9033	25.5630	26.2585	26.9661	27.6858	28.4293	29.1997												
SEU	367	20.9496	21.5143	22.0909	22.6910	23.3028	23.9265	24.5619	25.2325	25.9031	26.5974	27.3181														
SEU	368	21.0401	21.5931	22.1696	22.7461	23.3580	23.9815	24.6170	25.2640	25.9465	26.6407	27.3467	28.0879													
SEU	370	21.0791	21.6321	22.2203	22.8205	23.4322	24.0560	24.6913	25.3618	26.0444	26.7386	27.4632														
SEU	371	21.1846	21.7515	22.3350	22.9338	23.5482	24.1804	24.8291	25.4951	26.1796	26.8824	27.6048														
SEU	372	21.1793	21.7464	22.3294	22.9282	23.5427	24.1747	24.8230	25.4896	26.1741	26.8769	27.5992	28.3403	29.1023												
SEU	373	21.1849	21.7615	22.3381	22.9380	23.5499	24.1852	24.8325	25.4913	26.1737	26.8681	27.5962														
SEU	374	21.2683	21.8233	22.4139	23.0169	23.6323	24.2593	24.9106	25.5740	26.2612	26.9609	27.6913														
SEU	375	21.2683	21.8233	22.4139	23.0169	23.6323	24.2593	24.9106	25.5740	26.2612	26.9609	27.7084	28.4441	29.2151												
SEU	376	21.2909	21.8675	22.4556	23.0558	23.6676	24.3030	24.9501	25.6207	26.3032	27.0327	27.7653														
SEU	377	21.1915	21.7592	22.3421	22.9414	23.5565	24.1885	24.8378	25.5044	26.1890	26.8924	27.6150	28.3571	29.1191												
SEU	378	21.3922	21.9650	22.5538	23.1584	23.7790	24.4174	25.0724	25.7450	26.4365	27.1461	27.8755														
SEU	379	21.4086	21.9850	22.5615	23.1735	23.7970	24.4324	25.0796	25.7619	26.4562	27.1621	27.8982														
SEU	382	21.5143	22.0909	22.6910	23.3028	23.9265	24.5619	25.2325</																		

County of Riverside Salary Schedule

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Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
SEU	397	21.9989	22.5946	23.2037	23.8124	24.4600	25.1206	25.7941	26.4804	27.1796	27.9179	28.6746															
SEU	401	21.2575	21.8213	22.4089	22.9964	23.6201	24.2557	24.9033	25.5630	26.2585	26.9661	27.6969															
SEU	403	22.0909	22.6910	23.3028	23.9265	24.5619	25.2325	25.9031	26.5974	27.3151	28.0445	28.8046															
SEU	404	21.3533	21.9291	22.5167	23.1284	23.7519	24.3877	25.0352	25.7189	26.4024	27.1101	27.8447															
SEU	406	22.2203	22.8205	23.4322	24.0560	24.6913	25.3618	26.0444	26.7386	27.4446	28.1977	28.9617															
SEU	409	22.3381	22.9380	23.5499	24.1852	24.8325	25.4913	26.1737	26.8681	27.6093	28.3505	29.1188															
SEU	411	22.4559	23.0557	23.6678	24.3027	24.9500	25.6207	26.3032	27.0326	27.7507	28.4919	29.2639															
SEU	412	22.8887	23.5003	24.1236	24.7712	25.4312	26.1143	26.8105	27.5539	28.2854	29.0407	29.8279															
SEU	415	22.5615	23.1735	23.7970	24.4324	25.0796	25.7619	26.4562	27.1621	27.8917	28.6446	29.4210															
SEU	416	22.6228	23.2300	23.8529	24.4932	25.1508	25.8262	26.5200	27.2326	27.9645	28.7162	29.4882															
SEU	418	22.6910	23.3028	23.9265	24.5619	25.2325	25.9031	26.5974	27.3151	28.0445	28.7976	29.5781															
SEU	421	23.1284	23.7519	24.3877	25.0352	25.7189	26.4024	27.1101	27.8416	28.5852	29.3527	30.1443	30.9477	31.7864													
SEU	423	21.9291	22.5167	23.1284	23.7519	24.3877	25.0352	25.7189	26.4024	27.1101	27.8416	28.5962															
SEU	424	22.8205	23.4322	24.0560	24.6913	25.3618	26.0444	26.7386	27.4446	28.1977	28.9506	29.7351															
SEU	426	23.6929	24.3372	24.9944	25.6645	26.3476	27.0436	27.7780	28.5255	29.2858	30.0591	30.8736															
SEU	427	22.9380	23.5499	24.1852	24.8325	25.4913	26.1737	26.8681	27.6093	28.3505	29.0918	29.8803															
SEU	431	22.1810	22.7686	23.3802	24.0039	24.6515	25.3112	25.9969	26.6947	27.4113	28.1472	28.9033															
SEU	433	23.0558	23.6676	24.3030	24.9501	25.6207	26.3032	27.0327	27.7505	28.4918	29.2564	30.0493															
SEU	437	23.5149	24.1474	24.7927	25.4505	26.1338	26.8297	27.5508	28.2848	29.0693	29.8410	30.6498															
SEU	439	23.1735	23.7970	24.4324	25.0796	25.7619	26.4562	27.1621	27.8917	28.6446	29.4095	30.2065															
SEU	449	24.1954	24.8527	25.5228	26.2058	26.9018	27.6362	28.3852	29.1472	29.9298	30.7335	31.5591															
SEU	451	23.4322	24.0560	24.6913	25.3618	26.0444	26.7386	27.4446	28.1977	28.9506	29.7154	30.5207															
SEU	454	23.4322	24.0560	24.6913	25.3618	26.0444	26.7386	27.4446	28.1977	28.9506	29.7154	30.5155	31.3507	32.1864	33.0585												
SEU	457	23.5501	24.1853	24.8326	25.4911	26.1737	26.8683	27.6090	28.3504	29.0918	29.8800	30.6895															
SEU	458	23.6323	24.2593	24.9106	25.5740	26.2612	26.9609	27.7084	28.4441	29.2042	29.9876	30.8004															
SEU	459	23.6323	24.2593	24.9106	25.5740	26.2612	26.9609	27.7084	28.4441	29.2042	29.9876	30.7961	31.6281	32.4854													
SEU	460	23.6676	24.3030	24.9501	25.6207	26.3032	27.0327	27.7505	28.4918	29.2564	30.0448	30.8589															
SEU	463	23.7970	24.4324	25.0796	25.7619	26.4562	27.1621	27.8917	28.6446	29.4095	30.2095	31.0282															
SEU	466	23.7970	24.4324	25.0796	25.7619	26.4562	27.1621	27.8917	28.6446	29.4095	30.2095	31.0282															
SEU	467	23.8321	24.4715	25.1285	25.8035	26.4962	27.2084	27.9398	28.6904	29.4619	30.2543	31.0684															
SEU	469	23.9265	24.5619	25.2325	25.9031	26.5974	27.3151	28.0445	28.7976	29.5742	30.3625	31.1853															
SEU	471	23.1284	23.7519	24.3877	25.0352	25.7189	26.4024	27.1101	27.8416	28.5852	29.3527	30.1482															
SEU	474	24.1240	24.7713	25.4308	26.1144	26.8103	27.5538	28.3006	29.0607	29.8414	30.6437	31.4670															
SEU	475	24.1852	24.8325	25.4913	26.1737	26.8681	27.6093	28.3505	29.0918	29.8801	30.6802	31.5117															
SEU	477	24.2559	24.9032	25.5632	26.2587	26.9663	27.6857	28.4360	29.1999	29.9845	30.7902	31.6181															
SEU	478	24.3030	24.9501	25.6207	26.3032	27.0327	27.7505	28.4918	29.2564	30.0448	30.8567	31.6929															
SEU	480	24.3605	25.0142	25.6802	26.3705	27.0731	27.8239	28.5781	29.3456	30.1340	30.9441	31.7755															
SEU	484	24.4324	25.0796	25.7619	26.4562	27.1621	27.8917	28.6446	29.4095	30.2095	31.0096	31.8501															
SEU	486	24.4937	25.1473	25.8139	26.5161	27.2306	27.9571	28.7148	29.4862	30.2785	31.0921	31.9280															
SEU	491	23.7519	24.3916	25.0352	25.7189	26.4024	27.1101	27.8447	28.5925	29.3607	30.1495	30.9600															
SEU	492	23.9749	24.6179	25.2790	25.9573	26.6545	27.3707	28.1062	28.8615	29.6374	30.4340	31.2528															
SEU	493	24.6913	25.3618	26.0444	26.7386	27.4446	28.1977	28.9506	29.7154	30.5155	31.3507	32.2005															
SEU	494	24.7465	25.4171	26.0877	26.7819	27.4997	28.2292	28.9822	29.7587	30.5470	31.3590	32.2060	33.0790														
SEU	496	24.8325	25.4913	26.1737	26.8681	27.6093	28.3505	29.0918	29.8801	30.6802	31.5155	32.3696															
SEU	497	24.9106	25.5740	26.2612	26.9609	27.7084	28.4441	29.2042	29.9876	30.7961	31.6281	32.4854															
SEU	498	24.9106	25.5740	26.2612	26.9609	27.7084	28.4441	29.2042	29.9876	30.7961	31.6281	32.4725	33.3407	34.2438													
SEU	499	27.3270	28.0614	28.8090	29.6081	30.3941	31.2059	32.0436	32.9070	33.7963	34.6982	35.6386															
SEU	500	25.7935	26.4893	27.1981	27.9197	28.6673	29.4276	30.2394	31.0514	31.8632	32.7265	33.6134															
SEU	502	25.0796	25.7619	26.4562	27.1621	27.8917	28.6446	29.4095	30.2095	31.0096	31.8451	32.7081															
SEU	503	25.1473	25.8139	26.5161	27.2306	27.9571	28.7083	29.4862	30.2785	31.0921	31.9280	32.7862															
SEU	504	24.5486	25.2076	25.8845	26.5792	27.2931	28.0266	28.7800	29.5537	30.3484	31.1645	32.0030	32.8639	33.7484													
SEU	505	25.2325	25.9031	26.5974	27.3151	28.0445	28.7976	29.5742	30.3625	31.1744	32.0215	32.8893															
SEU	506	24.2107	24.8619	25.5260	26.2020	26.9149	27.6405	28.3780	29.1402	29.9268	30.7260	31.5585															
SEU	507	24.2107	24.8619	25.5260	26.2020	26.9149	27.6405	28.3780	29.1402	29.9268	30.7260	31.5615	32.3978	33.2756													
SEU	508	25.3618	26.0444	26.7386	27.4446	28.1977	28.9506	29.7154	30.5155	31.3507	32.1864	33.0585															
SEU	510	25.4312	26.1143	26.8105	27.5539	28.2854	29.0407	29.8201	30.6239	31.4513	32.2912	33.1659															
SEU	511	25.4913	26.1737	26.8681	27.6093	28.3																					

County of Riverside Salary Schedule Effective July 30, 2009

Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
SEU	522	25.9635	26.6607	27.3769	28.1128	28.8682	29.6440	30.4412	31.2599	32.1009	32.9649	33.8520															
SEU	523	26.2585	26.9661	27.6858	28.4293	29.1968	29.9764	30.7919	31.6075	32.4590	33.3343	34.2457	35.1574	36.1099													
SEU	524	25.9031	26.5973	27.3153	28.0447	28.7975	29.5744	30.3628	31.1743	32.0216	32.8688	33.7593															
SEU	527	26.2730	26.9689	27.7027	28.4493	29.2085	29.9930	30.8027	31.6250	32.4854	33.3457	34.2495															
SEU	535	26.0444	26.7386	27.4446	28.1977	28.9506	29.7154	30.5155	31.3507	32.1864	33.0570	33.9528															
SEU	536	26.0902	26.7909	27.5109	28.2502	29.0098	29.7898	30.5910	31.4140	32.2598	33.1279	34.0197															
SEU	537	26.1343	26.8359	27.5574	28.2982	29.0589	29.8403	30.6430	31.4675	32.3143	33.1838	34.0771	34.9948														
SEU	539	26.8281	27.5399	28.2994	29.0595	29.8191	30.6272	31.4470	32.3033	33.1597	34.0644	34.9872															
SEU	541	26.1737	26.8681	27.6093	28.3505	29.0918	29.8801	30.6802	31.5155	32.3510	33.2335	34.1341															
SEU	544	26.3032	27.0327	27.7505	28.4918	29.2564	30.0448	30.8567	31.6803	32.5274	33.3982	34.3032															
SEU	547	26.4562	27.1621	27.8917	28.6446	29.4095	30.2095	31.0096	31.8451	32.7038	33.5982	34.5086															
SEU	550	26.5974	27.3151	28.0445	28.7976	29.5742	30.3625	31.1744	32.0215	32.8687	33.7629	34.6778															
SEU	551	26.6453	27.3762	28.1072	28.8499	29.6268	30.4375	31.2487	32.0944	32.9510	33.8420	34.7590															
SEU	553	27.3759	28.1146	28.8654	29.6405	30.4398	31.2511	32.0867	32.9588	33.8308	34.7512	35.6836	36.6403	37.6214	38.6410												
SEU	558	26.8359	27.5574	28.2982	29.0589	29.8403	30.6430	31.4670	32.3143	33.1838	34.0771	34.9948															
SEU	559	26.8681	27.6093	28.3505	29.0918	29.8801	30.6802	31.5155	32.3510	33.2335	34.1159	35.0404															
SEU	565	27.0327	27.7505	28.4918	29.2564	30.0448	30.8567	31.6803	32.5274	33.3982	34.3040	35.2336															
SEU	569	27.2213	27.9531	28.7043	29.4763	30.2691	31.0832	31.9196	32.7787	33.6612	34.5674	35.4983															
SEU	572	26.2585	26.9661	27.6858	28.4293	29.1968	29.9764	30.7919	31.6075	32.4590	33.3343	34.2376															
SEU	573	26.5159	27.2305	27.9572	28.7081	29.4830	30.2703	31.0906	31.9264	32.7849	33.6666	34.5724															
SEU	574	27.3151	28.0445	28.7976	29.5742	30.3625	31.1744	32.0215	32.8687	33.7629	34.6690	35.6084															
SEU	577	27.4446	28.1977	28.9506	29.7154	30.5155	31.3507	32.1864	33.0570	33.9394	34.8572	35.8019															
SEU	581	26.6783	27.3859	28.1414	28.8970	29.6525	30.4561	31.2813	32.1224	32.9862	33.8736	34.7849															
SEU	584	27.7500	28.5196	29.2768	30.0588	30.8656	31.6971	32.5539	33.4226	34.3164	35.2351	36.1900															
SEU	586	28.5627	29.3256	30.1128	30.9241	31.7598	32.6075	33.4794	34.3756	35.3081	36.2528	37.2338	38.2268	39.2561	40.3201												
SEU	587	28.6674	29.4273	30.2393	31.0512	31.8632	32.7266	33.6133	34.5173	35.4457	36.3990	37.3784															
SEU	589	27.8917	28.6446	29.4095	30.2095	31.0096	31.8451	32.7038	33.5982	34.4924	35.4220	36.3819															
SEU	592	28.0445	28.7976	29.5742	30.3625	31.1744	32.0215	32.8687	33.7629	34.6690	35.5983	36.5631															
SEU	593	25.5542	26.2397	26.9438	27.6671	28.4098	29.1728	29.9565	30.7615	31.5883	32.4375	33.3165															
SEU	594	26.7386	27.4446	28.1977	28.9506	29.7154	30.5155	31.3507	32.1864	33.0570	33.9394	34.8591															
SEU	596	27.2540	27.9736	28.7411	29.5086	30.2882	31.1038	31.9552	32.8067	33.6942	34.5935	35.5310															
SEU	599	28.1607	28.9177	29.6950	30.4933	31.3134	32.1560	33.0211	33.9101	34.8230	35.7605	36.7235															
SEU	600	28.2448	29.0044	29.7843	30.5850	31.4081	32.2533	33.1214	34.0128	34.9288	35.8698	36.8359															
SEU	601	28.4065	29.1701	29.9546	30.7603	31.5882	32.4384	33.3114	34.2083	35.1297	36.0757	37.0476															
SEU	602	28.7935	29.5670	30.3613	31.1772	32.0153	32.8762	33.7604	34.6686	35.6012	36.5593	37.5501															
SEU	603	28.8449	29.6197	30.4155	31.2330	32.0726	32.9350	33.8208	34.7305	35.6650	36.6248	37.6174															
SEU	604	28.9506	29.7154	30.5155	31.3507	32.1864	33.0570	33.9394	34.8572	35.7984	36.7633	37.7596															
SEU	605	28.6850	29.4560	30.2483	31.0619	31.8979	32.7565	33.6379	34.5436	35.4741	36.4293	37.4108															
SEU	609	30.0591	30.8839	31.7085	32.5462	33.4226	34.3375	35.2525	36.2061	37.1727	38.1778	39.2126															
SEU	610	29.0918	29.8801	30.6802	31.5155	32.3510	33.2335	34.1159	35.0336	35.9750	36.9397	37.9408															
SEU	611	29.1733	29.9577	30.7635	31.5908	32.4407	33.3137	34.2104	35.1315	36.0773	37.0489	38.0471															
SEU	614	28.2848	29.0693	29.8410	30.6381	31.4606	32.3083	33.1813	34.0669	34.9778	35.9142	36.8874															
SEU	616	29.4095	30.2095	31.0096	31.8451	32.7038	33.5982	34.4924	35.4220	36.3750	37.3515	38.3638															
SEU	623	29.8106	30.6128	31.4363	32.2821	33.1512	34.0435	34.9601	35.9020	36.8691	37.8624	38.8825															
SEU	624	30.3942	31.2062	32.0435	32.9069	33.7964	34.6982	35.6385	36.5975	37.5821	38.5936	39.6322															
SEU	625	29.8415	30.6457	31.4740	32.3141	33.1782	34.0661	34.9903	35.9262	36.8984	37.8828	38.9024	39.9709	41.0390	42.1509												
SEU	630	30.0146	30.8222	31.6512	32.5030	33.3780	34.2768	35.1997	36.1475	37.1216	38.1218	39.1490	40.2042														
SEU	631	30.0448	30.8567	31.6803	32.5274	33.3982	34.3040	35.2220	36.1750	37.1397	38.1398	39.1734															
SEU	634	30.2095	31.0096	31.8451	32.7038	33.5982	34.4924	35.4220	36.3750	37.3515	38.3516	39.3909															
SEU	635	29.1968	29.9764	30.7919	31.6075	32.4590	33.3343	34.2376	35.1589	36.1051	37.0771	38.0753															
SEU	642	29.6525	30.4561	31.2716	32.1230	32.9746	33.8740	34.7920	35.7283	36.6900	37.6779	38.6924															
SEU	643	31.0096	31.8451	32.7038	33.5982	34.4924	35.4220	36.3750	37.3515	38.3516	39.3754	40.4423															
SEU	644	31.0192	31.8532	32.7100	33.5897	34.4937	35.4221	36.3756	37.3550	38.3609	39.3942	40.4618															
SEU	645	31.1316	31.9539	32.8146	33.7129	34.6108	35.5475	36.4964	37.4831	38.4952	39.5329	40.6044															
SEU	646	31.1744	32.0215	32.8687	33.7629	34.6690	35.5983	36.5515	37.5397	38.5634	39.5989	40.6719															
SEU	647	31.2297	32.0698	32.9328	33.8192	34.7292	35.6646	36.6250	37.6115	38.6249	39.6655	40.7345															
SEU	650	31.3511	32.1949	33.0616	33.9514	34.8655	35.8049																				

County of Riverside Salary Schedule Effective July 30, 2009

Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
UPE	241	13.0292	13.3858	13.7421	14.1106	14.4905	14.8708	15.2748	15.6667	16.0944	16.5223	16.9700	17.4299	17.9022												
UPE	249	13.1572	13.5093	13.8707	14.2421	14.6235	15.0151	15.4174	15.8307	16.2552	16.6911	17.1434	17.6081	18.0852												
UPE	250	13.2431	13.5995	13.9680	14.3243	14.7163	15.1083	15.5122	15.9282	16.3559	16.7836	17.2385	17.7056	18.1854												
UPE	251	13.2173	13.5786	13.9405	14.3138	14.6996	15.0853	15.4948	15.8930	16.3268	16.7606	17.2147	17.6811	18.1603												
UPE	256	13.3858	13.7421	14.1106	14.4905	14.8708	15.2748	15.6667	16.0944	16.5223	16.9736	17.4335	17.9060	18.3913												
UPE	259	13.4569	13.8135	14.1817	14.5620	14.9421	15.3461	15.7618	16.1778	16.6054	17.0569	17.5191	17.9939	18.4815												
UPE	262	13.5284	13.8965	14.2531	14.6331	15.0252	15.4292	15.8449	16.2608	16.7004	17.1518	17.6167	18.0941	18.5845												
UPE	268	13.6709	14.0391	14.4075	14.7876	15.1916	15.5837	16.0114	16.4390	16.8668	17.3300	17.7995	18.2819	18.7774												
UPE	269	13.6833	14.0467	14.4226	14.8113	15.1997	15.6009	16.0271	16.4407	16.8923	17.3431	17.8132	18.2959	18.7917												
UPE	270	14.4784	14.8729	15.2541	15.6611	16.0804	16.5124	16.9605	17.4150	17.8824	18.3625	18.8553	19.3662	19.8910												
UPE	271	13.7421	14.1106	14.4905	14.8708	15.2748	15.6667	16.0944	16.5223	16.9736	17.4132	17.8852	18.3698	18.8677												
UPE	272	13.7097	14.0737	14.4475	14.8315	15.2261	15.6309	16.0471	16.4749	16.9140	17.3648	17.8355	18.3189	18.8153												
UPE	274	13.8135	14.1817	14.5620	14.9421	15.3461	15.7618	16.1778	16.6054	17.0569	17.5201	17.9950	18.4827	18.9836												
UPE	277	13.8965	14.2531	14.6331	15.0252	15.4292	15.8449	16.2608	16.7004	17.1518	17.6034	18.0802	18.5702	19.0735												
UPE	278	13.9259	14.2961	14.6763	15.0669	15.4681	15.8803	16.3034	16.7383	17.1847	17.6433	18.1144	18.6053	19.1095												
UPE	280	13.9680	14.3243	14.7163	15.1083	15.5122	15.9282	16.3559	16.7836	17.2351	17.6984	18.1781	18.6707	19.1766												
UPE	286	13.9798	14.3480	14.7400	15.1323	15.5361	15.9519	16.3797	16.8192	17.2588	17.7221	18.2024	18.6957	19.2024												
UPE	289	14.0391	14.4075	14.7876	15.1916	15.5837	16.0114	16.4390	16.8668	17.3300	17.7935	18.2758	18.7710	19.2797												
UPE	290	14.0606	14.4375	14.8244	15.2220	15.6304	16.0498	16.4806	16.9228	17.3772	17.8443	18.3237	18.8202	19.3303												
UPE	292	14.1106	14.4905	14.8708	15.2748	15.6667	16.0944	16.5223	16.9736	17.4132	17.8885	18.3731	18.8710	19.3823												
UPE	295	14.1817	14.5620	14.9421	15.3461	15.7618	16.1778	16.6054	17.0569	17.5201	17.9716	18.4587	18.9589	19.4727												
UPE	298	14.2531	14.6331	15.0252	15.4292	15.8449	16.2608	16.7004	17.1518	17.6034	18.0667	18.5563	19.0591	19.5756												
UPE	301	14.3243	14.7163	15.1083	15.5122	15.9282	16.3559	16.7836	17.2351	17.6984	18.1736	18.6661	19.1719	19.6915												
UPE	303	15.1776	15.5845	15.9914	16.4236	16.8686	17.3138	17.7716	18.2544	18.7503	19.2337	19.7548	20.2902	20.8401												
UPE	304	14.4075	14.7876	15.1916	15.5837	16.0114	16.4390	16.8668	17.3300	17.7935	18.2687	18.7638	19.2719	19.7942												
UPE	305	14.4826	14.8673	15.2629	15.6694	16.0867	16.5148	16.9547	17.4068	17.8713	18.3486	18.8455	19.3563	19.8809												
UPE	310	14.4905	14.8708	15.2748	15.6667	16.0944	16.5223	16.9736	17.4132	17.8885	18.3637	18.8612	19.3724	19.8974												
UPE	313	14.5620	14.9421	15.3461	15.7618	16.1778	16.6054	17.0569	17.5201	17.9716	18.4587	18.9588	19.4726	20.0003												
UPE	316	14.6331	15.0252	15.4292	15.8449	16.2608	16.7004	17.1518	17.6034	18.0667	18.5538	19.0566	19.5729	20.1033												
UPE	319	14.7163	15.1083	15.5122	15.9282	16.3559	16.7836	17.2351	17.6984	18.1736	18.6487	19.1542	19.6732	20.2063												
UPE	322	14.7876	15.1916	15.5837	16.0114	16.4390	16.8668	17.3300	17.7935	18.2687	18.7676	19.2763	19.7986	20.3352												
UPE	325	14.8708	15.2748	15.6667	16.0944	16.5223	16.9736	17.4132	17.8885	18.3637	18.8627	19.3738	19.8988	20.4381												
UPE	328	14.9421	15.3461	15.7618	16.1778	16.6054	17.0569	17.5201	17.9716	18.4587	18.9577	19.4713	19.9990	20.5410												
UPE	331	15.0252	15.4292	15.8449	16.2608	16.7004	17.1518	17.6034	18.0667	18.5538	19.0528	19.5691	20.0994	20.6441												
UPE	336	15.9914	16.4236	16.8686	17.3138	17.7716	18.2544	18.7503	19.2337	19.7548	20.2891	20.8386	21.4032	21.9833												
UPE	337	15.1916	15.5837	16.0114	16.4390	16.8668	17.3300	17.7935	18.2687	18.7676	19.2547	19.7765	20.3123	20.8627												
UPE	340	15.2748	15.6667	16.0944	16.5223	16.9736	17.4132	17.8885	18.3637	18.8627	19.3616	19.8863	20.4253	20.9788												
UPE	343	15.3461	15.7618	16.1778	16.6054	17.0569	17.5201	17.9716	18.4587	18.9577	19.4686	19.9962	20.5381	21.0947												
UPE	345	15.4105	15.8086	16.2425	16.6762	17.1101	17.5802	18.0503	18.5323	19.0381	19.5327	20.0617	20.6054	21.1638												
UPE	346	15.4292	15.8449	16.2608	16.7004	17.1518	17.6034	18.0667	18.5538	19.0528	19.5636	20.0938	20.6384	21.1977												
UPE	347	15.4455	15.8604	16.2861	16.7233	17.1726	17.6344	18.1085	18.5953	19.0950	19.6091	20.1363	20.6784	21.2387												
UPE	349	15.5122	15.9282	16.3559	16.7836	17.2351	17.6984	18.1736	18.6487	19.1597	19.6706	20.2037	20.7511	21.3134												
UPE	352	15.5361	15.9519	16.3797	16.8192	17.2588	17.7221	18.1973	18.6845	19.1834	19.7061	20.2402	20.7887	21.3521												
UPE	354	15.5673	15.9893	16.4112	16.8451	17.3027	17.7728	18.2310	18.7250	19.2314	19.7495	20.2849	20.8346	21.3991												
UPE	355	15.5837	16.0114	16.4390	16.8668	17.3300	17.7935	18.2687	18.7676	19.2547	19.7775	20.3136	20.8641	21.4295												
UPE	357	15.6746	16.0948	16.5265	16.9699	17.4251	17.8930	18.3733	18.8667	19.3736	19.8941	20.4334	20.9872	21.5560												
UPE	358	15.7618	16.1778	16.6054	17.0569	17.5201	17.9716	18.4587	18.9577	19.4686	19.9913	20.5330	21.0894	21.6609												
UPE	359	15.7930	16.2170	16.6526	17.0994	17.5590	18.0307	18.5153	19.0128	19.5238	20.0488	20.5884	21.1464	21.7194												
UPE	361	15.8449	16.2608	16.7004	17.1518	17.6034	18.0667	18.5538	19.0528	19.5636	20.0982	20.6429	21.2023	21.7769												
UPE	362	15.8689	16.2953	16.7327	17.1823	17.6439	18.1177	18.6047	19.1052	19.6189	20.1468	20.6887	21.2493	21.8251												
UPE	364	15.9282	16.3559	16.7836	17.2351	17.6984	18.1736	18.6487	19.1597	19.6706	20.2052	20.7528	21.3152	21.8929												
UPE	366	16.8686	17.3138	17.7716	18.2544	18.7503	19.2337	19.7548	20.2891	20.8358	21.3950	21.9746	22.5701	23.1817												
UPE	373	16.0944	16.5223	16.9736	17.4132	17.8885	18.3637	18.8627	19.3616	19.8726	20.4071	20.9537	21.5240	22.1073	22.7063	23.3216										
UPE	381	17.2166	17.6782	18.1529	18.6394	19.1397	19.6538	20.1814	20.7238	21.2860	21.8576	22.4456	23.0496	23.6696												

County of Riverside Salary Schedule Effective July 30, 2009

Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
UPE	409	16.9736	17.4132	17.8885	18.3637	18.8627	19.3616	19.8726	20.4071	20.9537	21.5240	22.1073	22.7063	23.3216												
UPE	412	17.0569	17.5201	17.9716	18.4587	18.9577	19.4686	19.9913	20.5140	21.0725	21.6309	22.2171	22.8192	23.4375												
UPE	415	17.1518	17.6034	18.0667	18.5538	19.0528	19.5636	20.0982	20.6329	21.1914	21.7615	22.3514	22.9570	23.5792												
UPE	416	17.1519	17.6036	18.0668	18.5536	19.0527	19.5634	20.0982	20.6327	21.1924	21.1488	22.3590	22.9650	23.5874												
UPE	418	17.2351	17.6984	18.1736	18.6487	19.1597	19.6706	20.2052	20.7397	21.2982	21.8685	22.4611	23.0699	23.6950												
UPE	421	17.2588	17.7221	18.1973	18.6845	19.1834	19.7061	20.2290	20.7755	21.3337	21.9040	22.4976	23.1073	23.7335												
UPE	424	17.3300	17.7935	18.2687	18.7676	19.2547	19.7775	20.3002	20.8468	21.4051	21.9873	22.5832	23.1951	23.8238												
UPE	425	17.3955	17.8625	18.3421	18.8346	19.3406	19.8603	20.3942	20.9424	21.5055	22.0839	22.6824	23.2972	23.9286												
UPE	426	17.4834	17.9535	18.4355	18.9176	19.4358	19.9540	20.4966	21.0386	21.6052	22.1840	22.7851	23.4026	24.0368												
UPE	427	17.5201	17.9716	18.4587	18.9577	19.4686	19.9913	20.5140	21.0725	21.6309	22.2130	22.8149	23.4331	24.0681												
UPE	430	17.6034	18.0667	18.5538	19.0528	19.5636	20.0982	20.6329	21.1914	21.7615	22.3318	22.9370	23.5586	24.1971												
UPE	431	17.6122	18.0850	18.5710	19.0699	19.5825	20.1089	20.6498	21.2051	21.7755	22.3614	22.9633	23.5856	24.2247												
UPE	433	17.6984	18.1736	18.6487	19.1597	19.6706	20.2052	20.7397	21.2982	21.8685	22.4626	23.0712	23.6965	24.3386												
UPE	435	18.7503	19.2337	19.7548	20.2891	20.8358	21.3950	21.9544	22.5519	23.1496	23.7727	24.4166	25.0783	25.7578												
UPE	436	17.7935	18.2687	18.7676	19.2547	19.7775	20.3002	20.8468	21.4051	21.9873	22.5813	23.1933	23.8219	24.4675												
UPE	439	17.8885	18.3637	18.8627	19.3616	19.8726	20.4071	20.9537	21.5240	22.1061	22.7002	23.3154	23.9472	24.5961												
UPE	441	18.0898	18.5727	19.0687	19.5782	20.1011	20.6390	21.1909	21.7578	22.3403	22.9383	23.5600	24.1985	24.8543												
UPE	442	19.2373	19.7483	20.2850	20.8215	21.3709	21.9459	22.5336	23.1470	23.7729	24.4117	25.0633	25.7277	26.4250	27.1411	27.8766										
UPE	447	18.0503	18.5323	19.0381	19.5327	20.0628	20.5930	21.1474	21.7139	22.3045	22.9072	23.5281	24.1656	24.8205												
UPE	448	18.0667	18.5538	19.0528	19.5636	20.0982	20.6329	21.1914	21.7615	22.3318	22.9258	23.5470	24.1852	24.8406												
UPE	449	18.1736	18.6487	19.1597	19.6706	20.2052	20.7397	21.2982	21.8685	22.4626	23.0683	23.6935	24.3357	24.9951												
UPE	451	18.1736	18.6487	19.1597	19.6706	20.2052	20.7397	21.2982	21.8685	22.4626	23.0683	23.6935	24.3357	24.9951												
UPE	453	18.2080	18.6971	19.1995	19.7155	20.2457	20.7900	21.3492	21.9237	22.5137	23.1195	23.7422	24.3856	25.0464												
UPE	454	18.2687	18.7676	19.2547	19.7775	20.3002	20.8468	21.4051	21.9873	22.5813	23.1871	23.8157	24.4611	25.1240												
UPE	457	18.3637	18.8627	19.3616	19.8726	20.4071	20.9537	21.5240	22.1061	22.7002	23.3061	23.9375	24.5862	25.2524												
UPE	463	18.4587	18.9577	19.4686	19.9913	20.5140	21.0725	21.6309	22.2130	22.8071	23.4247	24.0595	24.7115	25.3812												
UPE	466	18.5538	19.0528	19.5636	20.0982	20.6329	21.1914	21.7615	22.3318	22.9258	23.5436	24.1817	24.8370	25.5101												
UPE	468	18.6487	19.1597	19.6706	20.2052	20.7397	21.2982	21.8685	22.4626	23.0683	23.6862	24.3281	24.9873	25.6645												
UPE	469	18.6487	19.1597	19.6706	20.2052	20.7397	21.2982	21.8685	22.4626	23.0683	23.6862	24.3281	24.9873	25.6645												
UPE	472	18.7676	19.2547	19.7775	20.3002	20.8468	21.4051	21.9873	22.5813	23.1871	23.8049	24.4500	25.1127	25.7933												
UPE	475	18.8627	19.3616	19.8726	20.4071	20.9537	21.5240	22.1061	22.7002	23.3061	23.9238	24.5721	25.2380	25.9219												
UPE	478	18.9577	19.4686	19.9913	20.5140	21.0725	21.6309	22.2130	22.8071	23.4247	24.0545	24.7065	25.3760	26.0637												
UPE	479	19.0381	19.5327	20.0628	20.5930	21.1474	21.7139	22.3045	22.9072	23.5218	24.1482	24.8026	25.4748	26.1652												
UPE	480	19.2127	19.7309	20.2616	20.8052	21.3659	21.9401	22.5313	23.1382	23.7609	24.4009	25.0580	25.7330	26.4262	27.1424	27.8780										
UPE	483	18.4228	18.9138	19.4280	19.9422	20.4791	21.0277	21.5984	22.1813	22.7753	23.3804	24.0143	24.6651	25.3335												
UPE	484	19.1597	19.6706	20.2052	20.7397	21.2982	21.8685	22.4626	23.0683	23.6862	24.3158	24.9748	25.6517	26.3468												
UPE	485	19.2539	19.7711	20.3024	20.8483	21.4088	21.9847	22.5760	23.1837	23.8076	24.4485	25.1110	25.7915	26.4904												
UPE	488	19.4095	19.9310	20.4667	21.0169	21.5821	22.1626	22.7588	23.3712	24.0004	24.6465	25.3144	26.0005	26.7050												
UPE	489	19.5009	20.0250	20.5632	21.1161	21.6841	22.2672	22.8663	23.4817	24.1136	24.7629	25.4340	26.1234	26.8313												
UPE	490	19.5636	20.0982	20.6329	21.1914	21.7615	22.3318	22.9258	23.5436	24.1853	24.8385	25.5118	26.2032	26.9133												
UPE	491	19.5860	20.1124	20.6535	21.2091	21.7801	22.3661	22.9683	23.5871	24.2223	24.8747	25.5452	26.2373	26.9484												
UPE	493	19.8726	20.4071	20.9537	21.5240	22.1061	22.7002	23.3061	23.9238	24.5772	25.2307	25.9144	26.6167	27.3380												
UPE	496	19.9913	20.5140	21.0725	21.6309	22.2130	22.8071	23.4247	24.0545	24.6960	25.3615	26.0486	26.7546	27.4796												
UPE	499	20.0982	20.6329	21.1914	21.7615	22.3318	22.9258	23.5436	24.1853	24.8385	25.5039	26.1950	26.9049	27.6340												
UPE	505	20.3002	20.8468	21.4051	21.9873	22.5813	23.1871	23.8049	24.4465	25.1001	25.7771	26.4756	27.1931	27.9301												
UPE	508	20.4071	20.9537	21.5240	22.1061	22.7002	23.3061	23.9238	24.5772	25.2307	25.9079	26.6100	27.3312	28.0719												
UPE	514	20.6184	21.1732	21.7429	22.3284	22.9295	23.5466	24.1809	24.8322	25.5016	26.1888	26.8944	27.6231	28.3717												
UPE	517	20.7397	21.2982	21.8685	22.4626	23.0683	23.6862	24.3158	24.9694	25.6345	26.3237	27.0371	27.7698	28.5224												
UPE	524	21.1914	21.7615	22.3318	22.9258	23.5436	24.1853	24.8385	25.5039	26.1931	26.8940	27.6229	28.3715	29.1403												
UPE	526	21.2982	21.8685	22.4626	23.0683	23.6862	24.3158	24.9694	25.6345	26.3237	27.0365	27.7693	28.5219	29.2948												
UPE	527	21.3959	21.9712	22.5623	23.1694	23.7931	24.4333	25.0914	25.7671	26.4612	27.1739	27.9102	28.6666	29.4434												
UPE	528	21.5240	22.1061	22.7002	23.3061	23.9238	24.5772	25.2307	25.9079	26.6088	27.3335	28.0742	28.8351	29.6166												
UPE	538	21.8685	22.4626	23.0683	23.6862	24.3158	24.9694	25.6345	26.3237	27.0365	27.7613	28.5136	29.2863													
UPE	540	21.9725	22.5636	23.1706	23.7942	24.4348	25.0927	25.7684	26.4625	27.1756	27.9078	28.6640	29.4409	30.2												

County of Riverside Salary Schedule

Effective July 30, 2009

Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
UPE	577	24.4465	25.1001	25.7771	26.4663	27.1791	27.9158	28.6642	29.4365	30.2324	31.0403	31.8815	32.7456	33.6330												
UPE	583	24.6960	25.3615	26.0505	26.7514	27.4762	28.2009	28.9612	29.7453	30.5531	31.3610	32.2109	33.0838	33.9804												
UPE	590	24.8498	25.5191	26.2068	26.9134	27.6388	28.3843	29.1496	29.9360	30.7431	31.5727	32.4247	33.3035	34.2060												
UPE	594	26.0030	26.7038	27.4286	28.1533	28.9136	29.6978	30.5056	31.3135	32.1689	33.0362	33.9315	34.8510	35.7955												
UPE	595	26.0505	26.7514	27.4762	28.2009	28.9612	29.7453	30.5531	31.3610	32.2165	33.0837	33.9804	34.9013	35.8471												
UPE	597	26.1754	26.9013	27.6159	28.3536	29.1144	29.8989	30.7072	31.5266	32.3693	33.2361	34.1369	35.0620													
UPE	601	26.4663	27.1791	27.9158	28.6642	29.4365	30.2324	31.0403	31.8719	32.7391	33.6185	34.5294	35.4652	36.4263												
UPE	602	26.5878	27.3049	28.0406	28.7970	29.5736	30.3715	31.1905	32.0323	32.8965	33.7843	34.6966	35.6369	36.6026												
UPE	603	26.9269	27.6529	28.3984	29.1646	29.9510	30.7592	31.5887	32.4414	33.3169	34.2161	35.1399	36.0921	37.0702												
UPE	609	27.7703	28.5190	29.2877	30.0779	30.8892	31.7227	32.5785	33.4581	34.3611	35.2888	36.2414	37.2235	38.2323												
UPE	610	27.4762	28.2009	28.9612	29.7453	30.5531	31.3610	32.2165	33.0837	33.9748	34.8897	35.8351	36.8062	37.8036												
UPE	611	28.0478	28.8042	29.5813	30.3793	31.1988	32.0406	32.9053	33.7931	34.7054	35.6424	36.6049	37.5969	38.6157												
UPE	612	28.3907	29.1563	29.9422	30.7504	31.5798	32.4319	33.3070	34.2063	35.1294	36.0778	37.0523	38.0564	39.0878												
UPE	613	28.6642	29.4365	30.2324	31.0403	31.8719	32.7391	33.6185	34.5212	35.4479	36.4104	37.3970	38.4104	39.4513												
UPE	616	28.9612	29.7453	30.5531	31.3610	32.2165	33.0837	33.9748	34.8897	35.8282	36.7904	37.7874	38.8114													
UPE	619	29.8874	30.6940	31.5219	32.3725	33.2459	34.1431	35.0651	36.0116	36.9839	37.9832	39.0088	40.0660	41.1518												
UPE	620	30.3868	31.2066	32.0501	32.9053	33.7846	34.7111	35.6521	36.6143	37.6028	38.6185	39.6611	40.7360	41.8399												
UPE	625	32.0515	32.9166	33.8050	34.7174	35.6548	36.6174	37.6063	38.6220	39.6653	40.7365	41.8372	42.9711	44.1356												
WMM	97	17.4032	17.8621	18.3336	18.8176	19.3151	19.8262	20.3506	20.8896	21.4434	22.0120	22.6085														
WMM	100	19.0154	19.5030	20.0279	20.5404	21.0903	21.6530	22.2404	22.8155	23.4281	24.0530	24.6905	25.3597													
WMM	103	20.5404	21.0903	21.6530	22.2404	22.8155	23.4281	24.0530	24.6905	25.3405	26.0157	26.7031	27.4268													
WMM	112	21.4280	22.0030	22.5906	23.1780	23.8031	24.4406	25.0906	25.7531	26.4280	27.1406	27.8762														
WMM	113	21.4850	22.0556	22.6417	23.2437	23.8619	24.4970	25.1494	25.8192	26.5074	27.2142	27.9403														
WMM	114	21.5536	22.1247	22.7112	23.3140	23.9328	24.5687	25.2216	25.8922	26.5809	27.2885	28.0154	28.7747													
WMM	120	24.5520	25.2043	25.8746	26.5629	27.2700	27.9962	28.7423	29.5084	30.2953	31.1036	31.9466														
WMM	130	26.3547	27.0583	27.7807	28.5227	29.2855	30.0682	30.8728	31.6988	32.5472	33.4190	34.3142	35.2338													
WMM	132	26.5606	27.2679	27.9944	28.7405	29.5069	30.2943	31.1028	31.9333	32.7864	33.6624	34.5625	35.4992													
WMM	134	27.0583	27.7807	28.5227	29.2855	30.0682	30.8728	31.6988	32.5472	33.4190	34.3142	35.2338														
WMM	145	29.2621	30.0448	30.8485	31.6740	32.5219	33.3927	34.2869	35.2059	36.1493	37.1187	38.1144														
WMM	150	29.9025	30.7021	31.5237	32.3677	33.2340	34.1242	35.0387	35.9777	36.9426	37.9333	38.9509	39.9963													
WMM	169	39.5818	40.6482	41.7433	42.8689	44.0243	45.2111	46.4302	47.6821	48.9684	50.2895	51.6525														
WMM	170	40.2814	41.3626	42.4733	43.6143	44.7861	45.9898	47.2263	48.4958	49.8004	51.1400	52.5158	53.9295	55.3810												
WMM	171	42.0442	43.1720	44.3305	45.5204	46.7426	47.9980	49.2874	50.6119	51.9721	53.3695	54.8157														
WMM	172	43.1560	44.3154	45.5062	46.7292	47.9857	49.2759	50.6016	51.9630	53.3612	54.7978	56.2726	57.7883	59.3443												
WMM	176	46.2370	47.4787	48.7540	50.0640	51.4095	52.7914	54.2110	55.6690	57.1666	58.7047	60.2847	61.9074	63.5850												
WMP	121	18.3375	18.8200	19.3141	19.8201	20.3378	20.8556	21.4086	21.9615	22.5380	23.1264	23.7530														
WMP	124	18.5375	19.0081	19.5142	20.0200	20.5496	21.0791	21.6321	22.1968	22.7851	23.3852	24.0190														
WMP	136	20.5496	21.0791	21.6321	22.1968	22.7851	23.3852	23.9970	24.6205	25.2678	25.9267	26.6293														
WMP	148	22.9948	23.6113	24.2451	24.8958	25.5643	26.2511	26.9563	27.6807	28.4245	29.1891	29.9740														
WMP	156	26.3032	27.0326	27.7507	28.4919	29.2563	30.0449	30.8569	31.6800	32.5273	33.3980	34.3032														
WMP	162	27.8917	28.6446	29.4095	30.2095	31.0096	31.8451	32.7038	33.5982	34.4924	35.4220	36.3819														
WMP	170	29.8959	30.6995	31.5251	32.3727	33.2436	34.1378	35.0567	36.0004	36.9696	37.9652	38.9940														
WMP	173	31.4940	32.3408	33.2108	34.1043	35.0223	35.9648	36.9330	37.9277	38.9492	39.9984	41.0824														
WMP	175	32.6441	33.5230	34.4252	35.3520	36.3042	37.2820	38.2863	39.3176	40.3774	41.4654	42.5834														
WMP	176	33.1698	34.0621	34.9789	35.9204	36.8875	37.8807	38.9010	39.9490	41.0253	42.1309	43.2727														
WMP	181	34.9639	35.9050	36.8717	37.8644	38.8844	39.9318	41.0077	42.1128	43.2479	44.4138	45.6174														
WMS	102	11.9945	12.3124	12.6389	12.9743	13.3188	13.6726	14.0361	14.4095	14.7928	15.1866	15.5912														
WMS	103	12.7251	13.0429	13.3841	13.7253	14.0782	14.4429	14.8078	15.1842	15.5843	15.9726	16.4055														
WMS	107	13.5059	13.8647	14.2330	14.6114	14.9999	15.3991	15.8090	16.2302	16.6628	17.1071	17.5706														
WMS	116	14.9475	15.3451	15.7537	16.1732	16.6043	17.0470	17.5017	17.9687	18.4484	18.9411	19.4544														
WMS	118	16.7374	17.1610	17.6081	18.0669	18.5375	19.0081	19.5142	20.0200	20.5496	21.0791	21.6502														
WMT	103	13.7253	14.0782	14.4429	14.8078	15.1842	15.5843	15.9726	16.3963	16.8197	17.2433	17.7105														
WMT	105	14.2676	14.6468	15.0364	15.4365	15.8475	16.2697	16.7032	17.1485	17.6061	18.0759	18.5658														
WMT	108	15.0199	15.4197	15.8302	16.2519	16.6851	17.1299	17.5867	18.0561	18.5381	19.0334	19.5491														
WMT	114	17.0234	17.4773	17.9437	18.4229	18.9149	19.4202	19.9393	20.4725	21.0202	21.5827	22.1676														
WMT	120	17.8213	18.2970	18.7854	19.2874	19.8029	20.3324	20.8760	21.4348	22.0086	22.5978	23.2101														
WMT	122	18.2927	18.78																							

County of Riverside Salary Schedule

Effective July 30, 2009

Sal Plan	Grade	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25				
XMA	170	57.4664	59.0040	60.5913	62.2289	63.8914	65.6115	67.3780	69.1928	71.0563	72.9700	74.9365	76.9558	79.0302	81.1614	83.3494	85.6085	87.9193	90.2928	92.7305	95.2349	97.8155	100.4666							
XMA	179	63.8914	65.6165	67.3920	69.2037	71.0791	72.9914	74.9584	76.9786	79.0536	81.1848	83.3737	85.6468	87.9571	90.3277	92.7668	95.2703	97.8523	100.4955	103.2099	105.9980	108.8621	111.8119	114.8423						
XMA	185	65.9917	67.7666	69.5664	71.4419	73.3795	75.3565	77.3872	79.4731	81.6163	83.8166	86.0771	88.3995	90.7839	93.2336	95.7494	98.3439	101.0006	103.7289	106.5318	109.4100	112.3746	115.4204							
XMA	193	69.4286	71.3051	73.2323	75.2117	77.2448	79.3333	81.4779	83.6808	85.9443	88.2681	90.6555	93.1077	95.6260	98.2130	100.8707	103.5996	106.3985	109.2731	112.2264	115.2597	118.3831	121.5911							
XMA	195	70.3293	72.2042	74.1668	76.1666	78.2042	80.3170	82.4920	84.7043	86.9893	89.3354	91.7458	94.2213	96.7640	99.3765	102.0585	104.8241	107.6569	110.5658	113.5535	116.6226	119.7833	123.0296							
XMA	197	71.4419	73.3795	75.3545	77.3921	79.4671	81.6087	83.8102	86.0702	88.3915	90.7764	93.2257	95.7414	98.3255	100.9797	103.7056	106.5164	109.3945	112.3503	115.3866	118.5061	121.7174	125.0161							
XMA	199	72.2042	74.1668	76.1666	78.2042	80.3170	82.4826	84.7073	86.9912	89.3379	91.7483	94.2243	96.7665	99.3784	102.0609	104.8171	107.6574	110.5664	113.5544	116.6231	119.7759	123.0217	126.3556							
XMA	201	74.1668	76.1666	78.2042	80.3170	82.4920	84.7162	87.0017	89.3483	91.7588	94.2348	96.7780	99.3898	102.0729	104.8290	107.6595	110.5773	113.5654	116.6346	119.7873	123.0252	126.3591	129.7835							
XMA	204	78.9744	81.1042	83.2911	85.5373	87.8451	90.2152	92.6598	95.1613	97.7304	100.3691	103.0791	105.8631	108.7228	111.6596	114.6760	117.7745	120.9577	124.2273	127.5861	131.0355	134.5789	138.2262	141.9722						
XMA	220	88.7970	91.1940	93.6556	96.1848	98.7813	101.4499	104.1901	107.0041	109.8951	112.8643	115.9140	119.0474	122.2649	125.5694	128.9640	132.4511	136.0323	139.7110	143.4898	147.3705	151.3578	155.4595	159.6727						
XMA	271	89.9007	92.3275	94.8209	97.3811	100.0113	102.7133	105.4874	108.3376	111.2650	114.2725	117.3605	120.5327	123.7910	127.1373	130.5752	134.1062	137.7326	141.4572	145.2832	149.2132	153.2497	157.4026	161.6680						
XMB	115	24.0528	24.6908	25.3406	26.0159	26.7030	27.4156	28.1405	28.8915	29.6781	30.4658	31.2914	32.1277	32.9862	33.8684	34.7746	35.7050	36.6728	37.6665											
XMB	125	34.0664	34.9830	35.9255	36.8928	37.8865	38.9066	39.9555	41.0323	42.1385	43.2745	44.4408	45.6396	46.8711	48.1355	49.4342	50.7682	52.1441	53.5568											
XMB	128	35.8911	36.8410	37.8282	38.8409	39.8783	40.9408	42.0285	43.1660	44.3283	45.5156	46.7492	48.0056	49.2968	50.6225	51.9834	53.3826	54.8291	56.3150											
XMB	134	38.4159	39.4410	40.5158	41.5905	42.7037	43.8537	45.0285	46.2411	47.4911	48.7659	50.0876	51.4335	52.8164	54.2365	55.6954	57.1937	58.7432	60.3355											
XMB	135	38.6284	39.6534	40.7158	41.8284	42.9410	44.0786	45.2658	46.4910	47.7284	49.0037	50.3318	51.6843	53.0736	54.5007	55.9666	57.4723	59.0299	60.6296											
XMB	137	39.8783	40.9408	42.0285	43.1660	44.3283	45.5156	46.7492	48.0051	49.2949	50.6190	51.9799	53.3782	54.8147	56.2900	57.8053	59.3617	60.9705	62.6230											
XMB	138	40.5158	41.5905	42.7037	43.8537	45.0285	46.2411	47.4911	48.7659	50.0786	51.4161	52.8094	54.2295	55.6880	57.1862	58.7248	60.3052	61.9393	63.6181											
XMB	139	42.0285	43.1660	44.3283	45.5161	46.7283	47.9788	49.2784	50.6035	51.9535	53.3537	54.7997	56.2737	57.7874	59.3429	60.9401	62.5807	64.2765	66.0181											
XMB	144	45.0285	46.2411	47.4911	48.7659	50.0786	51.4161	52.7910	54.2037	55.6665	57.1664	58.7153	60.2957	61.9189	63.5858	65.2986	67.0570	68.8743	70.7408											
XMB	150	47.2194	48.4867	49.7890	51.1260	52.4993	53.9106	55.3590	56.8479	58.3765	59.9469	61.5710	63.2291	64.9319	66.6804	68.4767	70.3218	72.2276	74.1851											
XMB	151	47.7284	49.0037	50.3288	51.6789	53.0661	54.5037	55.9537	57.4664	59.0040	60.5913	62.2333	63.9093	65.6309	67.3994	69.2156	71.0811	73.0073	74.9863											
XMB	162	51.4161	52.7910	54.2037	55.6665	57.1664	58.7040	60.2788	61.8916	63.5664	65.2791	67.0481	68.8544	70.7094	72.6152	74.5728	76.5831	78.6586	80.7902											
XMB	165	51.6789	53.0661	54.5037	55.9537	57.4664	59.0040	60.5913	62.2289	63.8914	65.6165	67.3950	69.2107	71.0751	72.9909	74.9584	76.9792	79.0655	81.2082											
XMB	167	49.7890	51.1260	52.4993	53.9100	55.3596	56.8474	58.3765	59.9469	61.5715	63.2291	64.9313	66.6804	68.4767	70.3218	72.2182	74.1657	76.1655	78.2206											
XMB	170	54.2037	55.6665	57.1664	58.7040	60.2788	61.8916	63.5664	65.2791	67.0416	68.8415	70.7074	72.6127	74.5703	76.5806	78.6456	80.7663	82.9553	85.2034											
XMB	172	54.5037	55.9537	57.4664	59.0040	60.5913	62.2289	63.8914	65.6165	67.3914	69.2041	71.0797	72.9953	74.9629	76.9841	79.0596	81.1918	83.3921	85.6523											
XMB	180	57.4664	59.0040	60.5913	62.2289	63.8914	65.6165	67.3914	69.2041	71.0791	73.0053	74.9733	76.9946	79.0710	81.2032	83.3937	85.6537	87.9750												
XMB	185	59.9538	61.5790	63.2291	64.9289	66.6918	68.4792	70.3293	72.2042	74.1668	76.1666	78.2306	80.3404	82.5074	84.7332	87.0191	89.3673	91.7896	94.2766											
XMB	190	64.9289	66.6918	68.4792	70.3293	72.2042	74.1668	76.1666	78.2042	80.3170	82.4934	84.7192	87.0052	89.3538	91.7657	94.2433	96.7969	99.4202												
XMB	195	67.0416	68.8415	70.6915	72.5918	74.5544	76.5542	78.6416	80.7544	82.9294	85.1770	87.4749	89.8355	92.2603	94.7503	97.3084	99.9452	102.6541												
XMB	199	67.7592	69.5848	71.4603	73.3860	75.3645	77.3961	79.4835	81.6271	83.8290	86.0906	88.4234	90.8098	93.2610	95.7783	98.3638	101.0199	103.7577	106.5697											
XMB	264	96.9561	99.5745	102.2640	105.0261	107.8635	110.7774	113.7709	116.8451	120.0033	123.2466	126.5780	129.9999	133.5150	137.1260	140.8351	144.6448	148.5578	152.5769											
XMB	277	100.9304	103.6577	106.4582	109.3353	112.2900	115.3254	118.4428	121.6449	124.9339	128.3122	131.7819	135.3461	139.0065	142.7668	146.6287	150.6024	154.6838												
XPA	162	53.6289	55.0914	56.5537	58.0789	59.6414	61.2461	62.8936	64.5870	66.3256	68.1115	69.9461	71.8300	73.7652	75.7526	77.7946	79.9030	82.0590	84.2738	86.5479	88.8846	91.2935	93.7675							
XPB	137	39.8783	40.9408	42.0285	43.1660	44.3283	45.5156	46.7492	48.0051	49.2949	50.6190	51.9799	53.3782	54.8147	56.2900	57.8053	59.3617	60.9705	62.6225											
XPB	145	42.8614	44.0129	45.1957	46.4103	47.6582	48.9396	50.2562	51.6082	52.9965	54.4231	55.8880	57.3932	58.9388	60.5261	62.1567	63.8317	65.5523	67.3193											
XWA	192	70.3293	72.2037	74.1668	76.1666	78.2042	80.3125	82.4780	84.7018	86.9863	89.3329	91.7433	94.2188	96.7615	99.3729	102.0560	104.8216	107.6535	110.5628	113.5505	116.6191	119.7793	123.0257							
XWB	147	46.2411	47.4911	48.7659	50.0786	51.4161	52.7910	54.2037	55.6665	57.1664	58.7040	60.2948	61.9178	63.5848	65.2970	67.0561	68.8624	70.7288	72.6455											