

SCH	EC	PK3	PK	KG	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	TOTAL	Four PRIMS Entity	Previous	Difference
ACE- GP														20	15	10	45		43	2
GPHS										428	445	441	416				1730	1816	1733	-3
NSSH														1076	1008		2084	4494	2080	4
ACE- NS										2	15	17	36				70			
High Pcs																				
JJAEP																				0
NS10																				
NS9										1105	6						1111		1103	8
NAC NS										19	19	16	7				61		60	1
NAC GP										9	6	5	3				23		22	1
CTE ECHS										146	123	114	105							
GPMS										361	387									
NSMS										673	665						1338	1338	1336	2
WPSUS										189	186	157					532	532	532	0
CMS										473	503						976	976	976	0
CIM			74	93	105	114	109	122	115								732	732	731	1
CLP			83	113	136	114	103	121	124											
GPE	5		50	86	87	93														
GVE	1		61	90	107	94	99	101	97								655	655	657	-2
JCE	3	35	63	84	97	101	99	96	120								603	603	601	2
MAC			62	73	50															
NSE	1		77	140	159	146	165	145	176								1000	1000	1007	-7
PYB	5		63	82	81	71	89	100	90								591	591	577	14
WAE		37	18	65	60	74	68	71	66											
TICE		38	67	88	117	87	115	95	111								770	770	777	-7
PSF	33		52	77	82	58	78	86	81								547	547	549	-2
HAV	3		37	71	92	113	100	110	124								650	650	646	4
NCE	1		69	85	80	97	102	85	106								647	647	641	6
SJW	6		73	106	93	99	104	102	97								600	600	626	-26
SAM			76	106																
Night SC GP																				
Night SC NS																				
Total	72	108	913	1369	1507	1483	1554	1541	1652	1790	1719	1673	1700	1750	1690	1628	22180	22180	22110	70

Elem 10199

165 4181

690 6000