

Year

2025

LOB

Medicaid

State

KS

Population

KS_MCD_ALL

Measure

COL-E - Non-MCR All Ages (All Data)

Plan Measure Summary

State	Population Name	Measure	Numer	Denom	Rate
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	3858	8059	47.87%

Detail by Race

State	Population Name	Measure	Race	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	American Indian or Alaska Native	135	265	50.94%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Asian	16	34	47.06%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Black or African American	539	1149	46.91%	47.87%	11	48.01%	0.14%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Native Hawaiian or Other Pacific Islander	11	31	35.48%	47.87%	4	47.92%	0.05%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Some Other Race	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Two or More Races	48	98	48.98%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Unknown	271	700	38.71%	47.87%	64	48.67%	0.80%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	White	2837	5779	49.09%	47.87%	0	47.87%	0.00%

Detail by Ethnicity

State	Population Name	Measure	Ethnicity	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Hispanic or Latino	2280	4800	47.50%	47.87%	18	48.09%	0.22%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Not Hispanic or Latino	1576	3247	48.54%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Unknown	2	12	16.67%	47.87%	4	47.92%	0.05%

Detail by Age Group

State	Population Name	Measure	Age Group	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	45-64	2659	5683	46.79%	47.87%	62	48.64%	0.76%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	65+	1199	2376	50.46%	47.87%	0	47.87%	0.00%

Detail by Sex

State	Population Name	Measure	Sex	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Male	1455	3374	43.12%	47.87%	160	49.86%	1.99%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Female	2403	4685	51.29%	47.87%	0	47.87%	0.00%

Detail by Spoken Language

State	Population Name	Measure	Spoken Language	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	English	3706	7753	47.80%	47.87%	6	47.94%	0.07%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Unknown	18	49	36.73%	47.87%	5	47.94%	0.07%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Chinese	1	5	20.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Non-English	42	84	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	Spanish	91	168	54.17%	47.87%	0	47.87%	0.00%

Detail by Zip

State	Population Name	Measure	Member Zip	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66002	26	52	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66006	9	12	75.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66007	5	7	71.43%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66010	1	1	100.00%	47.87%	0	47.87%	0.00%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66012	5	12	41.67%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66014	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66015	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66016	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66018	4	6	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66020	2	5	40.00%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66021	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66024	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66025	5	15	33.33%	47.87%	2	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66026	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66030	13	32	40.63%	47.87%	2	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66032	7	20	35.00%	47.87%	3	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66033	2	5	40.00%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66035	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66039	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66040	5	7	71.43%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66041	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66042	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66043	2	16	12.50%	47.87%	6	47.94%	0.07%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66044	38	73	52.05%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66046	27	58	46.55%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66047	28	45	62.22%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66048	40	110	36.36%	47.87%	13	48.03%	0.16%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66049	41	62	66.13%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66050	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66052	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66053	6	10	60.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66054	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66056	2	5	40.00%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66060	2	6	33.33%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66061	32	70	45.71%	47.87%	2	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66062	35	74	47.30%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66064	18	37	48.65%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66066	6	11	54.55%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66067	38	76	50.00%	47.87%	0	47.87%	0.00%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66070	0	3	0.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66071	16	30	53.33%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66072	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66073	1	4	25.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66075	6	9	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66076	0	4	0.00%	47.87%	2	47.90%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66079	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66080	2	4	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66083	3	11	27.27%	47.87%	2	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66085	4	6	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66086	6	15	40.00%	47.87%	1	47.89%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66087	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66088	3	12	25.00%	47.87%	3	47.91%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66090	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66091	0	0	0.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66092	5	10	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66093	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66095	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66097	2	6	33.33%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66101	36	90	40.00%	47.87%	7	47.96%	0.09%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66102	66	146	45.21%	47.87%	4	47.92%	0.05%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66103	15	49	30.61%	47.87%	8	47.98%	0.10%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66104	62	142	43.66%	47.87%	6	47.95%	0.07%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66105	6	13	46.15%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66106	31	72	43.06%	47.87%	3	47.91%	0.04%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66109	32	54	59.26%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66111	11	23	47.83%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66112	25	58	43.10%	47.87%	3	47.91%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66113	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66202	18	28	64.29%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66203	14	31	45.16%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66204	16	38	42.11%	47.87%	2	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66205	0	5	0.00%	47.87%	2	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66206	3	3	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66207	6	8	75.00%	47.87%	0	47.87%	0.00%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66208	6	11	54.55%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66209	3	9	33.33%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66210	5	10	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66211	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66212	23	49	46.94%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66213	7	15	46.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66214	5	9	55.56%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66215	22	40	55.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66216	19	36	52.78%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66217	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66218	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66219	8	13	61.54%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66220	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66221	2	8	25.00%	47.87%	2	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66223	5	12	41.67%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66224	4	8	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66225	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66226	4	5	80.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66227	6	10	60.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66282	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66285	16	29	55.17%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66402	11	20	55.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66406	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66407	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66409	3	6	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66411	3	5	60.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66413	3	6	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66414	4	13	30.77%	47.87%	2	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66415	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66417	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66419	1	4	25.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66422	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66423	0	5	0.00%	47.87%	2	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66424	3	3	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66425	2	2	100.00%	47.87%	0	47.87%	0.00%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66427	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66429	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66434	23	34	67.65%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66436	18	32	56.25%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66438	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66439	6	10	60.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66440	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66441	47	76	61.84%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66442	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66449	2	5	40.00%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66451	3	3	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66501	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66502	52	105	49.52%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66503	11	26	42.31%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66505	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66507	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66508	4	8	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66509	6	8	75.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66510	1	6	16.67%	47.87%	2	47.90%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66512	2	6	33.33%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66514	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66517	4	6	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66520	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66521	5	7	71.43%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66523	12	20	60.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66524	4	6	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66526	0	3	0.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66527	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66528	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66531	3	4	75.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66532	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66533	3	5	60.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66534	4	9	44.44%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66535	4	5	80.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66536	0	5	0.00%	47.87%	2	47.90%	0.03%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66537	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66538	12	15	80.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66539	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66542	2	5	40.00%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66543	0	4	0.00%	47.87%	2	47.90%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66546	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66547	9	16	56.25%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66548	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66549	3	5	60.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66552	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66601	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66603	13	27	48.15%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66604	86	180	47.78%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66605	56	112	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66606	33	66	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66607	56	124	45.16%	47.87%	3	47.91%	0.04%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66608	27	60	45.00%	47.87%	2	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66609	10	25	40.00%	47.87%	2	47.90%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66610	7	13	53.85%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66611	40	70	57.14%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66612	15	52	28.85%	47.87%	10	47.99%	0.12%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66614	71	128	55.47%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66615	1	5	20.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66616	24	45	53.33%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66617	3	9	33.33%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66618	5	10	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66619	8	12	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66667	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66701	25	63	39.68%	47.87%	5	47.94%	0.06%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66711	4	6	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66712	11	16	68.75%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66713	7	16	43.75%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66716	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66717	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66720	25	48	52.08%	47.87%	0	47.87%	0.00%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66724	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66725	15	26	57.69%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66732	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66733	3	5	60.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66734	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66735	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66736	7	15	46.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66738	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66739	13	25	52.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66742	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66743	7	12	58.33%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66748	8	11	72.73%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66749	33	54	61.11%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66751	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66753	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66754	3	4	75.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66755	3	5	60.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66756	3	7	42.86%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66757	5	13	38.46%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66758	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66760	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66762	51	114	44.74%	47.87%	4	47.92%	0.04%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66763	5	10	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66769	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66770	1	4	25.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66771	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66772	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66773	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66776	0	3	0.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66777	2	5	40.00%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66779	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66781	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66783	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66801	84	133	63.16%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66830	2	3	66.67%	47.87%	0	47.87%	0.00%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66833	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66834	2	4	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66835	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66839	13	18	72.22%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66840	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66843	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66845	0	3	0.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66846	3	6	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66849	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66851	3	4	75.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66852	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66853	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66854	4	7	57.14%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66856	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66857	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66858	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66860	4	6	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66861	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66864	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66865	4	4	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66866	2	8	25.00%	47.87%	2	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66869	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66871	2	5	40.00%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66872	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66873	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66901	20	31	64.52%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66930	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66935	5	10	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66936	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66937	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66938	2	5	40.00%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66939	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66943	4	7	57.14%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66945	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66948	1	3	33.33%	47.87%	0	47.88%	0.01%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66949	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66952	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66953	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66955	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66960	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66966	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66967	2	11	18.18%	47.87%	3	47.91%	0.04%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66968	3	6	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	66970	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67002	13	22	59.09%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67003	5	14	35.71%	47.87%	2	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67004	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67005	40	91	43.96%	47.87%	4	47.92%	0.04%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67008	3	5	60.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67009	3	3	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67010	11	33	33.33%	47.87%	5	47.93%	0.06%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67013	2	6	33.33%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67019	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67020	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67022	2	9	22.22%	47.87%	2	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67023	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67024	3	6	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67025	3	6	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67026	2	8	25.00%	47.87%	2	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67029	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67030	2	5	40.00%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67031	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67036	0	0	0.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67037	11	29	37.93%	47.87%	3	47.91%	0.04%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67039	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67042	20	50	40.00%	47.87%	4	47.92%	0.05%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67045	8	22	36.36%	47.87%	3	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67047	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67050	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67051	1	2	50.00%	47.87%	0	47.87%	0.00%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67052	6	9	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67053	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67054	3	4	75.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67056	3	9	33.33%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67057	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67058	2	4	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67059	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67060	15	28	53.57%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67061	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67062	2	6	33.33%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67063	6	13	46.15%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67066	0	0	0.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67067	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67068	5	9	55.56%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67070	0	3	0.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67071	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67072	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67074	2	6	33.33%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67101	2	8	25.00%	47.87%	2	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67103	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67104	12	15	80.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67105	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67106	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67107	5	11	45.45%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67108	2	4	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67109	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67110	8	12	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67114	44	81	54.32%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67117	5	6	83.33%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67118	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67119	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67120	0	3	0.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67122	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67124	19	27	70.37%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67127	1	3	33.33%	47.87%	0	47.88%	0.01%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67132	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67133	7	12	58.33%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67135	4	4	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67137	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67140	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67142	0	0	0.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67144	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67146	2	4	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67147	7	19	36.84%	47.87%	2	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67151	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67152	15	32	46.88%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67154	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67156	23	74	31.08%	47.87%	12	48.03%	0.15%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67201	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67202	3	11	27.27%	47.87%	2	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67203	55	108	50.93%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67204	25	55	45.45%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67205	8	15	53.33%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67206	14	37	37.84%	47.87%	4	47.92%	0.05%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67207	38	98	38.78%	47.87%	9	47.98%	0.11%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67208	24	64	37.50%	47.87%	7	47.95%	0.08%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67209	21	52	40.38%	47.87%	4	47.92%	0.05%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67210	10	39	25.64%	47.87%	9	47.98%	0.11%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67211	59	136	43.38%	47.87%	6	47.95%	0.08%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67212	37	87	42.53%	47.87%	5	47.93%	0.06%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67213	43	112	38.39%	47.87%	11	48.00%	0.13%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67214	47	115	40.87%	47.87%	8	47.97%	0.10%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67215	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67216	38	93	40.86%	47.87%	7	47.95%	0.08%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67217	30	83	36.14%	47.87%	10	47.99%	0.12%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67218	52	127	40.94%	47.87%	9	47.98%	0.11%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67219	17	39	43.59%	47.87%	2	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67220	14	25	56.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67226	19	42	45.24%	47.87%	1	47.89%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67230	6	12	50.00%	47.87%	0	47.87%	0.00%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67235	3	7	42.86%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67301	27	55	49.09%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67330	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67333	1	5	20.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67334	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67335	7	12	58.33%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67336	6	9	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67337	21	56	37.50%	47.87%	6	47.94%	0.07%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67340	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67344	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67346	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67349	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67351	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67352	3	6	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67353	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67356	4	9	44.44%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67357	28	76	36.84%	47.87%	8	47.98%	0.10%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67360	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67361	2	10	20.00%	47.87%	3	47.91%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67364	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67401	109	198	55.05%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67402	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67410	16	29	55.17%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67416	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67417	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67420	3	9	33.33%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67422	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67423	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67425	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67428	0	4	0.00%	47.87%	2	47.90%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67431	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67432	8	23	34.78%	47.87%	3	47.91%	0.04%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67437	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67439	4	6	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67441	2	3	66.67%	47.87%	0	47.87%	0.00%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67443	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67444	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67445	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67446	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67448	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67449	6	13	46.15%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67451	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67454	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67455	6	12	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67456	7	13	53.85%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67457	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67460	22	33	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67466	2	5	40.00%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67467	5	9	55.56%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67468	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67470	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67473	1	5	20.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67474	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67475	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67480	3	5	60.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67481	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67484	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67487	2	8	25.00%	47.87%	2	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67490	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67491	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67501	89	150	59.33%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67502	41	79	51.90%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67504	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67505	15	23	65.22%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67510	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67511	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67512	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67514	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67516	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67519	2	2	100.00%	47.87%	0	47.87%	0.00%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67522	3	4	75.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67524	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67525	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67526	0	4	0.00%	47.87%	2	47.90%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67529	0	0	0.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67530	34	67	50.75%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67543	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67544	9	13	69.23%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67545	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67546	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67547	1	7	14.29%	47.87%	2	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67548	0	3	0.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67550	12	15	80.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67552	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67553	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67554	6	11	54.55%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67556	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67561	1	4	25.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67565	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67567	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67570	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67572	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67575	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67576	3	4	75.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67578	3	5	60.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67579	4	7	57.14%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67581	1	4	25.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67583	0	0	0.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67601	49	88	55.68%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67621	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67622	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67627	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67637	8	10	80.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67638	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67640	1	1	100.00%	47.87%	0	47.87%	0.00%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67642	4	9	44.44%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67643	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67649	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67650	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67651	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67653	0	0	0.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67654	6	8	75.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67656	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67657	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67661	2	9	22.22%	47.87%	2	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67663	5	8	62.50%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67664	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67665	11	26	42.31%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67669	4	8	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67671	4	6	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67672	1	4	25.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67701	5	15	33.33%	47.87%	2	47.90%	0.03%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67730	5	7	71.43%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67731	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67735	15	27	55.56%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67738	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67740	1	6	16.67%	47.87%	2	47.90%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67741	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67748	6	6	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67749	2	5	40.00%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67751	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67753	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67756	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67758	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67762	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67801	16	47	34.04%	47.87%	6	47.95%	0.08%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67831	0	0	0.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67834	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67835	0	2	0.00%	47.87%	1	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67839	1	2	50.00%	47.87%	0	47.87%	0.00%

KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67846	45	85	52.94%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67849	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67851	1	5	20.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67854	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67855	1	2	50.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67860	1	5	20.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67861	0	3	0.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67862	1	1	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67864	2	3	66.67%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67865	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67867	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67868	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67869	0	0	0.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67870	2	5	40.00%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67871	3	9	33.33%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67877	0	1	0.00%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67878	2	5	40.00%	47.87%	0	47.88%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67880	4	11	36.36%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67882	2	2	100.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67901	21	35	60.00%	47.87%	0	47.87%	0.00%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67950	1	3	33.33%	47.87%	0	47.88%	0.01%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67951	1	5	20.00%	47.87%	1	47.89%	0.02%
KS	KS_MCD_ALL	COL-E - Non-MCR All Ages (All Data)	67954	0	2	0.00%	47.87%	1	47.88%	0.01%

Year

2025

LOB

Medicaid

State

KS

Population

KS_MCD_ALL

Measure

CBP-B - Non-MCR Total

Plan Measure Summary

State	Population Name	Measure	Numer	Denom	Rate
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	2325	5105	45.54%

Detail by Race

State	Population Name	Measure	Race	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	American Indian or Alaska Native	90	173	52.02%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Asian	18	28	64.29%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Black or African American	352	847	41.56%	45.54%	34	46.20%	0.66%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Native Hawaiian or Other Pacific Islander	7	21	33.33%	45.54%	3	45.59%	0.05%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Some Other Race	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Two or More Races	37	82	45.12%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Unknown	79	335	23.58%	45.54%	74	46.98%	1.44%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	White	1741	3617	48.13%	45.54%	0	45.54%	0.00%

Detail by Ethnicity

State	Population Name	Measure	Ethnicity	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Hispanic or Latino	1424	3029	47.01%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Not Hispanic or Latino	898	2067	43.44%	45.54%	43	46.39%	0.85%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Unknown	3	9	33.33%	45.54%	1	45.57%	0.02%

Detail by Age Group

State	Population Name	Measure	Age Group	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	65+	648	1573	41.20%	45.54%	68	46.88%	1.34%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	3-20	11	31	35.48%	45.54%	3	45.60%	0.06%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	21-44	537	1148	46.78%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	45-64	1129	2353	47.98%	45.54%	0	45.54%	0.00%

Detail by Sex

State	Population Name	Measure	Sex	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Male	900	2057	43.75%	45.54%	37	46.27%	0.72%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Female	1425	3048	46.75%	45.54%	0	45.54%	0.00%

Detail by Spoken Language

State	Population Name	Measure	Spoken Language	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Non-English	37	100	37.00%	45.54%	9	45.71%	0.17%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Spanish	72	175	41.14%	45.54%	8	45.69%	0.15%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Unknown	8	26	30.77%	45.54%	4	45.62%	0.08%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	Chinese	2	4	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	English	2206	4800	45.96%	45.54%	0	45.54%	0.00%

Detail by Zip

State	Population Name	Measure	Member Zip	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66002	14	23	60.87%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66006	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66007	0	4	0.00%	45.54%	2	45.58%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66012	3	10	30.00%	45.54%	2	45.57%	0.03%

KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66015	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66018	4	7	57.14%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66020	3	4	75.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66023	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66024	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66025	4	7	57.14%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66030	6	21	28.57%	45.54%	4	45.61%	0.07%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66032	3	13	23.08%	45.54%	3	45.60%	0.06%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66033	3	4	75.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66035	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66039	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66040	3	6	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66041	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66043	0	5	0.00%	45.54%	2	45.59%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66044	21	35	60.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66046	13	35	37.14%	45.54%	3	45.60%	0.06%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66047	21	33	63.64%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66048	27	68	39.71%	45.54%	4	45.62%	0.08%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66049	12	29	41.38%	45.54%	1	45.57%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66050	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66052	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66053	1	6	16.67%	45.54%	2	45.58%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66056	3	5	60.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66060	0	3	0.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66061	6	36	16.67%	45.54%	10	45.75%	0.20%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66062	9	43	20.93%	45.54%	11	45.75%	0.21%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66064	6	20	30.00%	45.54%	3	45.60%	0.06%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66066	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66067	18	53	33.96%	45.54%	6	45.66%	0.12%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66070	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66071	2	17	11.76%	45.54%	6	45.66%	0.11%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66072	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66073	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66075	7	9	77.78%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66076	2	5	40.00%	45.54%	0	45.55%	0.01%

KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66080	0	3	0.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66083	1	7	14.29%	45.54%	2	45.59%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66085	3	4	75.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66086	3	8	37.50%	45.54%	1	45.56%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66087	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66088	4	7	57.14%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66090	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66092	2	4	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66093	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66095	2	3	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66097	0	4	0.00%	45.54%	2	45.58%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66101	17	45	37.78%	45.54%	3	45.61%	0.07%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66102	32	84	38.10%	45.54%	6	45.67%	0.12%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66103	12	28	42.86%	45.54%	1	45.56%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66104	28	85	32.94%	45.54%	11	45.75%	0.21%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66105	1	5	20.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66106	18	44	40.91%	45.54%	2	45.58%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66109	13	33	39.39%	45.54%	2	45.58%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66111	5	12	41.67%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66112	14	37	37.84%	45.54%	3	45.60%	0.06%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66113	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66202	4	12	33.33%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66203	8	17	47.06%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66204	7	18	38.89%	45.54%	1	45.57%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66205	4	7	57.14%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66206	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66207	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66208	2	3	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66209	0	4	0.00%	45.54%	2	45.58%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66210	2	7	28.57%	45.54%	1	45.57%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66211	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66212	7	32	21.88%	45.54%	8	45.69%	0.15%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66213	3	7	42.86%	45.54%	0	45.55%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66214	2	4	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66215	6	17	35.29%	45.54%	2	45.58%	0.03%

KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66216	5	17	29.41%	45.54%	3	45.60%	0.05%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66217	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66218	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66219	3	10	30.00%	45.54%	2	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66221	4	10	40.00%	45.54%	1	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66223	2	9	22.22%	45.54%	2	45.58%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66224	4	7	57.14%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66226	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66227	1	5	20.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66285	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66401	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66402	4	15	26.67%	45.54%	3	45.60%	0.06%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66406	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66407	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66409	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66411	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66413	2	6	33.33%	45.54%	1	45.56%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66414	4	10	40.00%	45.54%	1	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66415	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66416	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66418	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66419	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66422	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66423	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66424	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66425	2	3	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66429	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66434	7	20	35.00%	45.54%	2	45.58%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66436	7	14	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66439	3	7	42.86%	45.54%	0	45.55%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66440	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66441	22	61	36.07%	45.54%	6	45.66%	0.11%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66442	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66449	3	4	75.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66451	1	2	50.00%	45.54%	0	45.54%	0.00%

KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66502	25	67	37.31%	45.54%	6	45.65%	0.11%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66503	8	18	44.44%	45.54%	0	45.55%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66505	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66507	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66508	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66509	2	3	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66510	3	3	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66512	3	5	60.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66514	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66517	2	7	28.57%	45.54%	1	45.57%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66521	0	3	0.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66523	6	16	37.50%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66524	4	8	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66527	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66528	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66531	1	3	33.33%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66533	1	3	33.33%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66534	2	3	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66535	1	3	33.33%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66536	1	4	25.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66537	0	3	0.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66538	2	7	28.57%	45.54%	1	45.57%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66539	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66542	2	6	33.33%	45.54%	1	45.56%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66543	1	3	33.33%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66546	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66547	3	11	27.27%	45.54%	2	45.58%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66548	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66549	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66550	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66552	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66603	5	12	41.67%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66604	39	100	39.00%	45.54%	7	45.67%	0.13%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66605	32	82	39.02%	45.54%	5	45.65%	0.10%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66606	14	42	33.33%	45.54%	5	45.64%	0.10%

KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66607	32	64	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66608	11	32	34.38%	45.54%	4	45.61%	0.07%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66609	6	21	28.57%	45.54%	4	45.61%	0.07%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66610	5	11	45.45%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66611	22	52	42.31%	45.54%	2	45.58%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66612	15	31	48.39%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66614	32	96	33.33%	45.54%	12	45.77%	0.23%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66615	3	4	75.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66616	10	25	40.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66617	4	7	57.14%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66618	1	5	20.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66619	4	14	28.57%	45.54%	2	45.59%	0.05%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66667	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66701	31	50	62.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66710	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66711	3	5	60.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66712	9	15	60.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66713	6	10	60.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66716	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66717	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66720	19	30	63.33%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66725	12	27	44.44%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66728	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66733	1	4	25.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66734	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66736	3	12	25.00%	45.54%	2	45.59%	0.05%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66738	3	3	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66739	6	23	26.09%	45.54%	4	45.63%	0.09%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66742	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66743	5	6	83.33%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66748	5	7	71.43%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66749	13	27	48.15%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66751	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66753	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66754	0	0	0.00%	45.54%	0	45.54%	0.00%

KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66755	1	5	20.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66756	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66757	2	9	22.22%	45.54%	2	45.58%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66760	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66762	55	102	53.92%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66763	1	5	20.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66769	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66770	1	3	33.33%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66771	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66772	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66773	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66776	1	3	33.33%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66777	1	4	25.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66781	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66782	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66783	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66801	46	119	38.66%	45.54%	8	45.70%	0.16%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66830	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66833	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66834	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66835	3	3	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66839	6	9	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66840	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66846	3	5	60.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66851	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66852	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66853	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66854	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66857	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66858	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66860	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66861	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66865	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66866	0	3	0.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66869	1	5	20.00%	45.54%	1	45.57%	0.03%

KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66871	4	4	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66872	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66873	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66901	10	12	83.33%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66935	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66936	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66937	1	5	20.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66938	2	3	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66939	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66943	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66951	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66952	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66959	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66967	4	6	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66968	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	66970	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67002	8	15	53.33%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67003	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67004	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67005	50	72	69.44%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67008	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67009	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67010	8	20	40.00%	45.54%	1	45.57%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67013	2	5	40.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67020	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67022	1	3	33.33%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67023	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67024	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67025	4	5	80.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67026	2	4	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67031	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67035	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67037	7	15	46.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67039	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67042	9	25	36.00%	45.54%	2	45.59%	0.05%

KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67045	7	10	70.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67050	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67052	2	4	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67054	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67056	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67057	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67058	2	3	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67060	10	24	41.67%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67062	2	5	40.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67063	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67065	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67066	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67067	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67068	4	5	80.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67070	2	3	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67072	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67074	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67101	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67104	13	16	81.25%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67105	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67106	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67107	3	4	75.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67108	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67110	4	6	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67114	36	60	60.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67117	6	7	85.71%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67119	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67122	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67124	20	24	83.33%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67132	3	3	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67133	6	10	60.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67134	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67135	3	4	75.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67144	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67146	1	1	100.00%	45.54%	0	45.54%	0.00%

KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67147	3	14	21.43%	45.54%	3	45.61%	0.07%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67151	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67152	12	19	63.16%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67154	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67156	23	44	52.27%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67201	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67202	1	4	25.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67203	37	72	51.39%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67204	21	37	56.76%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67205	2	3	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67206	10	21	47.62%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67207	23	65	35.38%	45.54%	7	45.67%	0.13%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67208	19	46	41.30%	45.54%	2	45.58%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67209	8	16	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67210	10	27	37.04%	45.54%	2	45.59%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67211	39	93	41.94%	45.54%	3	45.61%	0.07%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67212	21	50	42.00%	45.54%	2	45.58%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67213	40	76	52.63%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67214	45	94	47.87%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67216	39	76	51.32%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67217	30	75	40.00%	45.54%	4	45.63%	0.08%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67218	33	83	39.76%	45.54%	5	45.64%	0.09%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67219	14	27	51.85%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67220	8	18	44.44%	45.54%	0	45.55%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67226	14	37	37.84%	45.54%	3	45.60%	0.06%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67228	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67230	5	9	55.56%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67235	3	3	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67301	14	32	43.75%	45.54%	1	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67332	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67333	1	6	16.67%	45.54%	2	45.58%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67335	4	12	33.33%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67336	3	10	30.00%	45.54%	2	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67337	14	29	48.28%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67340	0	1	0.00%	45.54%	0	45.55%	0.01%

KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67344	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67346	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67349	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67351	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67352	0	4	0.00%	45.54%	2	45.58%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67353	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67356	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67357	19	45	42.22%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67360	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67361	1	4	25.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67401	77	111	69.37%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67402	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67410	15	15	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67416	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67417	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67420	2	3	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67422	4	4	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67423	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67425	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67427	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67428	1	3	33.33%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67430	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67431	3	5	60.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67432	7	15	46.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67437	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67439	3	4	75.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67441	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67442	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67443	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67444	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67445	0	3	0.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67449	0	6	0.00%	45.54%	3	45.60%	0.05%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67450	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67451	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67455	4	8	50.00%	45.54%	0	45.54%	0.00%

KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67456	4	7	57.14%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67458	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67460	19	22	86.36%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67466	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67467	1	7	14.29%	45.54%	2	45.59%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67470	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67473	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67474	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67480	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67487	1	4	25.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67490	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67491	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67492	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67501	86	114	75.44%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67502	36	50	72.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67504	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67505	17	21	80.95%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67512	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67514	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67516	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67519	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67520	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67522	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67525	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67526	2	3	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67530	27	47	57.45%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67543	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67544	2	5	40.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67546	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67547	1	6	16.67%	45.54%	2	45.58%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67548	1	5	20.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67550	7	11	63.64%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67552	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67553	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67554	7	9	77.78%	45.54%	0	45.54%	0.00%

KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67561	1	3	33.33%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67565	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67567	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67570	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67572	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67573	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67575	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67576	2	4	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67578	2	4	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67579	3	5	60.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67601	30	53	56.60%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67622	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67627	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67637	2	7	28.57%	45.54%	1	45.57%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67638	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67642	4	5	80.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67643	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67649	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67650	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67651	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67654	0	5	0.00%	45.54%	2	45.59%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67656	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67657	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67661	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67663	1	4	25.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67664	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67665	5	9	55.56%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67669	4	4	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67671	2	4	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67672	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67701	1	4	25.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67730	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67731	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67735	5	9	55.56%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67740	0	1	0.00%	45.54%	0	45.55%	0.01%

KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67748	0	4	0.00%	45.54%	2	45.58%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67749	2	4	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67752	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67753	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67758	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67801	12	36	33.33%	45.54%	4	45.63%	0.09%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67834	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67835	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67838	2	2	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67846	22	71	30.99%	45.54%	10	45.75%	0.20%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67850	0	0	0.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67851	0	3	0.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67854	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67855	2	3	66.67%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67860	1	4	25.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67861	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67864	1	5	20.00%	45.54%	1	45.57%	0.03%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67870	1	2	50.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67871	1	7	14.29%	45.54%	2	45.59%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67876	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67877	1	1	100.00%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67878	0	4	0.00%	45.54%	2	45.58%	0.04%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67880	0	11	0.00%	45.54%	5	45.64%	0.10%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67882	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67901	19	33	57.58%	45.54%	0	45.54%	0.00%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67905	0	1	0.00%	45.54%	0	45.55%	0.01%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67950	0	2	0.00%	45.54%	1	45.56%	0.02%
KS	KS_MCD_ALL	CBP-B - Non-MCR Total	67951	1	3	33.33%	45.54%	0	45.55%	0.01%

Year

2025

LOB

Medicaid

State

KS

Population

KS_MCD_ALL

Measure

GSD-A - A1c/GMI<8

Plan Measure Summary

State	Population Name	Measure	Numer	Denom	Rate
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	1884	5022	37.51%

Detail by Race

State	Population Name	Measure	Race	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	American Indian or Alaska Native	85	189	44.97%	37.51%	0	37.51%	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Asian	12	23	52.17%	37.51%	0	37.51%	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Black or African American	269	720	37.36%	37.51%	1	37.54%	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Native Hawaiian or Other Pacific Islander	4	17	23.53%	37.51%	2	37.56%	0.05%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Some Other Race	2	4	50.00%	37.51%	0	37.51%	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Two or More Races	30	75	40.00%	37.51%	0	37.51%	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Unknown	98	349	28.08%	37.51%	33	38.17%	0.66%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	White	1384	3645	37.97%	37.51%	0	37.51%	0.00%

Detail by Ethnicity

State	Population Name	Measure	Ethnicity	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Hispanic or Latino	1163	3122	37.25%	37.51%	8	37.68%	0.16%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Not Hispanic or Latino	719	1887	38.10%	37.51%	0	37.51%	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Unknown	2	13	15.38%	37.51%	3	37.57%	0.06%

Detail by Age Group

State	Population Name	Measure	Age Group	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	21-44	476	1348	35.31%	37.51%	30	38.11%	0.59%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	3-20	15	78	19.23%	37.51%	14	37.80%	0.28%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	45-64	935	2477	37.75%	37.51%	0	37.51%	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	65+	458	1119	40.93%	37.51%	0	37.51%	0.00%

Detail by Sex

State	Population Name	Measure	Sex	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Male	697	1975	35.29%	37.51%	44	38.39%	0.87%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Female	1187	3047	38.96%	37.51%	0	37.51%	0.00%

Detail by Spoken Language

State	Population Name	Measure	Spoken Language	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	English	1791	4794	37.36%	37.51%	7	37.66%	0.15%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Unknown	8	24	33.33%	37.51%	1	37.53%	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Spanish	58	157	36.94%	37.51%	1	37.53%	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Chinese	1	1	100.00%	37.51%	0	37.51%	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	Non-English	26	46	56.52%	37.51%	0	37.51%	0.00%

Detail by Zip

State	Population Name	Measure	Member Zip	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	65270	0	0	0.00%	37.51%	0	37.51%	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	65746	0	1	0.00%	37.51%	0	37.52%	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66002	14	32	43.75%	37.51%	0	37.51%	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66006	0	6	0.00%	37.51%	2	37.56%	0.04%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66007	3	5	60.00%	37.51%	0	37.51%	0.00%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66012	3	8	37.50%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66015	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66018	2	5	40.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66020	2	5	40.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66021	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66024	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66025	2	5	40.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66026	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66030	9	21	42.86%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66032	2	8	25.00%	37.51 %	1	37.53 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66033	1	4	25.00%	37.51 %	1	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66035	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66039	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66040	0	5	0.00%	37.51 %	2	37.55 %	0.04%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66041	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66042	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66043	3	13	23.08%	37.51 %	2	37.55 %	0.04%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66044	15	45	33.33%	37.51 %	2	37.55 %	0.04%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66046	18	34	52.94%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66047	11	28	39.29%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66048	23	72	31.94%	37.51 %	4	37.59 %	0.08%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66049	15	31	48.39%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66050	2	2	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66053	2	3	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66056	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66060	2	3	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66061	20	46	43.48%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66062	19	38	50.00%	37.51 %	0	37.51 %	0.00%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66064	10	20	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66066	2	6	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66067	11	44	25.00%	37.51 %	6	37.62 %	0.11%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66070	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66071	9	19	47.37%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66072	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66075	2	6	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66076	2	4	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66079	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66080	0	5	0.00%	37.51 %	2	37.55 %	0.04%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66083	4	7	57.14%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66085	1	4	25.00%	37.51 %	1	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66086	3	6	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66087	0	3	0.00%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66088	2	3	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66090	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66091	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66092	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66095	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66097	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66101	17	46	36.96%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66102	40	89	44.94%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66103	13	28	46.43%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66104	34	90	37.78%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66105	5	10	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66106	13	56	23.21%	37.51 %	8	37.67 %	0.16%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66109	14	35	40.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66111	2	15	13.33%	37.51 %	4	37.59 %	0.07%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66112	11	39	28.21%	37.51 %	4	37.59 %	0.07%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66113	2	3	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66202	7	13	53.85%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66203	5	12	41.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66204	10	19	52.63%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66205	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66207	1	8	12.50%	37.51 %	2	37.55 %	0.04%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66208	3	4	75.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66209	2	6	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66210	7	11	63.64%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66211	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66212	10	22	45.45%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66213	4	5	80.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66214	3	5	60.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66215	6	20	30.00%	37.51 %	2	37.54 %	0.03%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66216	10	25	40.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66217	1	4	25.00%	37.51 %	1	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66219	7	13	53.85%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66220	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66221	3	6	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66223	1	6	16.67%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66224	5	9	55.56%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66226	1	4	25.00%	37.51 %	1	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66227	5	6	83.33%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66285	1	6	16.67%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66401	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66402	2	23	8.70%	37.51 %	7	37.65 %	0.13%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66407	0	1	0.00%	37.51 %	0	37.52 %	0.01%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66409	2	3	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66411	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66413	0	4	0.00%	37.51 %	2	37.54 %	0.03%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66414	1	9	11.11%	37.51 %	2	37.56 %	0.05%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66415	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66418	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66419	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66422	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66423	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66424	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66425	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66431	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66434	1	16	6.25%	37.51 %	5	37.61 %	0.10%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66436	9	19	47.37%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66439	3	7	42.86%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66440	0	0	0.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66441	6	60	10.00%	37.51 %	17	37.84 %	0.33%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66449	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66451	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66502	10	44	22.73%	37.51 %	7	37.64 %	0.13%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66503	3	18	16.67%	37.51 %	4	37.59 %	0.07%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66508	2	5	40.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66509	2	5	40.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66510	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66512	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66514	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66517	2	5	40.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66521	3	11	27.27%	37.51 %	1	37.54 %	0.02%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66523	2	14	14.29%	37.51 %	3	37.58 %	0.06%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66524	0	3	0.00%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66527	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66528	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66531	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66532	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66533	0	7	0.00%	37.51 %	3	37.57 %	0.05%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66534	1	6	16.67%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66535	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66536	2	2	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66537	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66538	0	6	0.00%	37.51 %	2	37.56 %	0.04%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66539	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66542	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66543	0	3	0.00%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66546	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66547	2	8	25.00%	37.51 %	1	37.53 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66548	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66549	2	2	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66550	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66601	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66603	3	11	27.27%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66604	21	92	22.83%	37.51 %	14	37.78 %	0.27%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66605	23	70	32.86%	37.51 %	3	37.58 %	0.06%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66606	13	34	38.24%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66607	19	75	25.33%	37.51 %	9	37.70 %	0.18%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66608	3	19	15.79%	37.51 %	4	37.60 %	0.08%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66609	6	19	31.58%	37.51 %	1	37.54 %	0.02%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66610	2	9	22.22%	37.51 %	1	37.54 %	0.03%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66611	9	39	23.08%	37.51 %	6	37.63 %	0.11%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66612	4	23	17.39%	37.51 %	5	37.61 %	0.09%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66614	15	74	20.27%	37.51 %	13	37.77 %	0.25%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66615	1	6	16.67%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66616	14	31	45.16%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66617	0	4	0.00%	37.51 %	2	37.54 %	0.03%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66618	1	4	25.00%	37.51 %	1	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66619	6	9	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66621	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66667	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66701	3	34	8.82%	37.51 %	10	37.71 %	0.19%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66710	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66711	2	4	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66712	2	7	28.57%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66713	1	11	9.09%	37.51 %	3	37.58 %	0.06%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66720	15	28	53.57%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66725	2	22	9.09%	37.51 %	6	37.64 %	0.12%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66732	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66733	4	9	44.44%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66734	0	0	0.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66736	7	10	70.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66738	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66739	3	13	23.08%	37.51 %	2	37.55 %	0.04%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66740	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66742	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66743	3	9	33.33%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66748	3	5	60.00%	37.51 %	0	37.51 %	0.00%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66749	7	27	25.93%	37.51 %	3	37.58 %	0.06%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66751	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66753	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66754	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66755	2	5	40.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66756	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66757	2	4	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66758	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66762	7	81	8.64%	37.51 %	23	37.98 %	0.47%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66763	2	5	40.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66767	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66769	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66770	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66773	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66776	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66777	2	5	40.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66782	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66783	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66801	45	115	39.13%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66833	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66834	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66835	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66839	7	13	53.85%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66840	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66843	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66845	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66846	3	4	75.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66851	1	3	33.33%	37.51 %	0	37.52 %	0.00%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66852	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66853	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66854	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66856	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66858	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66860	2	3	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66861	0	0	0.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66865	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66866	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66871	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66872	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66901	9	15	60.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66935	5	7	71.43%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66936	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66937	2	4	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66938	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66943	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66948	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66949	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66951	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66952	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66953	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66955	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66956	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66959	0	0	0.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66967	2	6	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66968	0	5	0.00%	37.51 %	2	37.55 %	0.04%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	66970	1	1	100.00 %	37.51 %	0	37.51 %	0.00%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67002	3	17	17.65%	37.51 %	3	37.58 %	0.07%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67003	3	6	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67004	0	3	0.00%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67005	27	57	47.37%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67008	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67009	2	2	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67010	7	26	26.92%	37.51 %	3	37.57 %	0.05%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67013	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67016	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67017	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67018	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67020	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67022	1	6	16.67%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67024	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67025	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67026	0	3	0.00%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67029	0	3	0.00%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67030	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67031	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67035	1	4	25.00%	37.51 %	1	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67037	5	17	29.41%	37.51 %	1	37.54 %	0.03%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67039	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67042	6	35	17.14%	37.51 %	7	37.66 %	0.14%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67045	4	14	28.57%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67050	0	0	0.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67051	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67052	2	7	28.57%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67054	0	6	0.00%	37.51 %	2	37.56 %	0.04%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67056	3	6	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67057	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67058	2	2	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67059	0	3	0.00%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67060	8	22	36.36%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67062	1	5	20.00%	37.51 %	1	37.53 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67063	2	6	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67066	0	0	0.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67067	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67068	3	4	75.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67070	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67072	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67074	0	5	0.00%	37.51 %	2	37.55 %	0.04%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67101	2	6	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67104	7	11	63.64%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67105	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67107	3	6	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67109	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67110	5	9	55.56%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67114	37	57	64.91%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67117	3	7	42.86%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67122	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67124	15	25	60.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67127	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67132	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67133	0	6	0.00%	37.51 %	2	37.56 %	0.04%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67135	0	3	0.00%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67138	0	1	0.00%	37.51 %	0	37.52 %	0.01%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67142	0	0	0.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67143	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67144	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67146	3	3	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67147	3	12	25.00%	37.51 %	2	37.54 %	0.03%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67152	4	27	14.81%	37.51 %	6	37.64 %	0.12%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67154	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67156	15	39	38.46%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67159	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67202	0	8	0.00%	37.51 %	3	37.57 %	0.06%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67203	26	67	38.81%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67204	19	39	48.72%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67205	3	9	33.33%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67206	8	24	33.33%	37.51 %	1	37.53 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67207	16	63	25.40%	37.51 %	8	37.67 %	0.15%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67208	11	40	27.50%	37.51 %	4	37.59 %	0.08%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67209	4	22	18.18%	37.51 %	4	37.60 %	0.08%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67210	10	23	43.48%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67211	35	71	49.30%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67212	13	54	24.07%	37.51 %	7	37.66 %	0.14%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67213	17	53	32.08%	37.51 %	3	37.57 %	0.06%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67214	32	66	48.48%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67215	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67216	23	66	34.85%	37.51 %	2	37.55 %	0.04%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67217	21	70	30.00%	37.51 %	5	37.62 %	0.10%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67218	26	82	31.71%	37.51 %	5	37.61 %	0.09%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67219	8	19	42.11%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67220	6	19	31.58%	37.51 %	1	37.54 %	0.02%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67226	9	25	36.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67230	1	4	25.00%	37.51 %	1	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67235	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67301	14	34	41.18%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67330	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67333	0	5	0.00%	37.51 %	2	37.55 %	0.04%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67335	5	10	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67336	4	7	57.14%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67337	6	28	21.43%	37.51 %	5	37.60 %	0.09%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67340	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67342	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67344	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67349	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67351	0	3	0.00%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67352	0	4	0.00%	37.51 %	2	37.54 %	0.03%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67353	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67356	0	3	0.00%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67357	19	46	41.30%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67360	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67361	1	4	25.00%	37.51 %	1	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67401	97	149	65.10%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67402	2	2	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67410	6	13	46.15%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67416	2	3	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67417	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67420	1	4	25.00%	37.51 %	1	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67422	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67423	1	1	100.00 %	37.51 %	0	37.51 %	0.00%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67425	2	2	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67427	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67428	2	3	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67431	3	4	75.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67432	4	11	36.36%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67437	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67439	2	2	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67441	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67443	2	2	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67445	0	4	0.00%	37.51 %	2	37.54 %	0.03%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67448	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67449	3	6	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67450	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67455	2	4	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67456	5	10	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67457	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67458	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67460	19	34	55.88%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67464	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67466	2	2	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67467	3	8	37.50%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67468	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67470	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67473	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67474	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67480	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67484	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67487	3	7	42.86%	37.51 %	0	37.51 %	0.00%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67490	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67501	72	103	69.90%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67502	30	52	57.69%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67504	0	0	0.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67505	10	15	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67510	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67511	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67514	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67516	2	2	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67519	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67522	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67524	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67525	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67526	2	2	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67530	30	45	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67543	2	2	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67544	5	9	55.56%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67546	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67547	4	7	57.14%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67548	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67550	5	10	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67552	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67554	6	11	54.55%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67556	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67560	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67561	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67565	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67567	1	1	100.00 %	37.51 %	0	37.51 %	0.00%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67570	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67572	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67576	3	5	60.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67578	1	4	25.00%	37.51 %	1	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67579	3	6	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67581	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67583	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67584	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67601	22	47	46.81%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67621	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67622	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67625	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67627	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67637	4	8	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67640	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67642	2	3	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67646	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67650	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67654	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67656	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67657	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67661	2	5	40.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67663	5	6	83.33%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67665	5	13	38.46%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67669	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67671	3	5	60.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67674	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67701	3	9	33.33%	37.51 %	0	37.52 %	0.01%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67730	2	3	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67731	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67735	7	10	70.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67740	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67748	1	6	16.67%	37.51 %	1	37.54 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67749	2	3	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67753	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67758	0	2	0.00%	37.51 %	1	37.53 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67801	12	50	24.00%	37.51 %	7	37.65 %	0.13%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67835	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67838	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67839	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67842	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67844	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67846	27	83	32.53%	37.51 %	4	37.60 %	0.08%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67849	1	1	100.00 %	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67851	3	6	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67854	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67855	2	3	66.67%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67860	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67861	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67864	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67865	0	1	0.00%	37.51 %	0	37.52 %	0.01%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67869	0	0	0.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67870	2	5	40.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67871	2	8	25.00%	37.51 %	1	37.53 %	0.02%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67877	1	2	50.00%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67878	0	3	0.00%	37.51 %	1	37.54 %	0.02%

KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67880	5	8	62.50%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67901	15	31	48.39%	37.51 %	0	37.51 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67950	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67951	1	3	33.33%	37.51 %	0	37.52 %	0.00%
KS	KS_MCD_ALL	GSD-A - A1c/GMI<8	67954	1	1	100.00 %	37.51 %	0	37.51 %	0.00%

Year

2025

LOB

Medicaid

State

KS

Population

KS_MCD_ALL

Measure

PPC - All

Plan Measure Summary

State	Population Name	Measure	Numer	Denom	Rate
KS	KS_MCD_ALL	PPC - All	1014	4074	24.89%

Detail by Race

State	Population Name	Measure	Race	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	PPC - All	American Indian or Alaska Native	30	119	25.21%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	Asian	2	10	20.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	Black or African American	115	485	23.71%	24.89%	6	25.03%	0.14%
KS	KS_MCD_ALL	PPC - All	Native Hawaiian or Other Pacific Islander	4	31	12.90%	24.89%	4	24.98%	0.09%
KS	KS_MCD_ALL	PPC - All	Some Other Race	8	21	38.10%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	Two or More Races	16	64	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	Unknown	96	485	19.79%	24.89%	25	25.50%	0.61%
KS	KS_MCD_ALL	PPC - All	White	743	2859	25.99%	24.89%	0	24.89%	0.00%

Detail by Ethnicity

State	Population Name	Measure	Ethnicity	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	PPC - All	Hispanic or Latino	743	3008	24.70%	24.89%	6	25.03%	0.14%
KS	KS_MCD_ALL	PPC - All	Not Hispanic or Latino	268	1056	25.38%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	Unknown	3	10	30.00%	24.89%	0	24.89%	0.00%

Detail by Age Group

State	Population Name	Measure	Age Group	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	PPC - All	21-44	835	3382	24.69%	24.89%	7	25.06%	0.17%
KS	KS_MCD_ALL	PPC - All	3-20	177	684	25.88%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	45-64	2	8	25.00%	24.89%	0	24.89%	0.00%

Detail by Sex

State	Population Name	Measure	Sex	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	PPC - All	Female	1014	4074	24.89%	24.89%	0	24.89%	0.00%

Detail by Spoken Language

State	Population Name	Measure	Spoken Language	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	PPC - All	English	947	3863	24.51%	24.89%	14	25.25%	0.36%
KS	KS_MCD_ALL	PPC - All	Unknown	2	18	11.11%	24.89%	2	24.95%	0.06%
KS	KS_MCD_ALL	PPC - All	Chinese	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	Non-English	18	50	36.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	Spanish	46	142	32.39%	24.89%	0	24.89%	0.00%

Detail by Zip

State	Population Name	Measure	Member Zip	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	PPC - All	66002	8	25	32.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66006	1	6	16.67%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66007	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66012	3	13	23.08%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66014	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66015	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66018	4	8	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66020	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66023	0	0	0.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66025	1	6	16.67%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66026	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66030	7	21	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66032	4	9	44.44%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66035	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66040	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66041	0	4	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66042	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66043	4	6	66.67%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66044	6	22	27.27%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66046	6	22	27.27%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66047	4	10	40.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66048	17	50	34.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66049	4	19	21.05%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66050	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66052	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66053	2	4	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66056	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66061	9	46	19.57%	24.89%	2	24.95%	0.06%
KS	KS_MCD_ALL	PPC - All	66062	6	32	18.75%	24.89%	2	24.94%	0.05%
KS	KS_MCD_ALL	PPC - All	66064	2	10	20.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66066	2	3	66.67%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66067	9	26	34.62%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66070	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66071	2	9	22.22%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66072	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66073	1	4	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66075	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66078	0	1	0.00%	24.89%	0	24.90%	0.01%

KS	KS_MCD_ALL	PPC - All	66079	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66083	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66085	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66086	2	8	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66087	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66088	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66090	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66092	0	4	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66093	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66094	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66095	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66101	13	48	27.08%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66102	22	85	25.88%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66103	4	16	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66104	15	55	27.27%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66105	1	6	16.67%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66106	15	49	30.61%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66109	6	32	18.75%	24.89%	2	24.94%	0.05%
KS	KS_MCD_ALL	PPC - All	66111	5	17	29.41%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66112	10	41	24.39%	24.89%	0	24.89%	0.01%
KS	KS_MCD_ALL	PPC - All	66117	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66202	1	11	9.09%	24.89%	2	24.93%	0.04%
KS	KS_MCD_ALL	PPC - All	66203	6	19	31.58%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66204	2	12	16.67%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66205	3	8	37.50%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66206	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66207	2	2	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66209	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66210	3	9	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66211	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66212	2	14	14.29%	24.89%	1	24.93%	0.04%
KS	KS_MCD_ALL	PPC - All	66213	1	5	20.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66214	1	7	14.29%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66215	1	9	11.11%	24.89%	1	24.92%	0.03%
KS	KS_MCD_ALL	PPC - All	66216	0	9	0.00%	24.89%	2	24.94%	0.05%
KS	KS_MCD_ALL	PPC - All	66217	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66218	0	4	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66219	3	6	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66221	0	4	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66223	0	4	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66224	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66226	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66401	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66402	1	4	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66407	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66409	0	2	0.00%	24.89%	0	24.90%	0.01%

KS	KS_MCD_ALL	PPC - All	66411	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66413	0	4	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66414	1	5	20.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66415	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66418	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66422	1	4	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66423	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66431	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66434	2	9	22.22%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66436	1	7	14.29%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66439	3	11	27.27%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66440	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66441	24	69	34.78%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66442	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66449	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66451	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66502	7	61	11.48%	24.89%	8	25.09%	0.20%
KS	KS_MCD_ALL	PPC - All	66503	0	9	0.00%	24.89%	2	24.94%	0.05%
KS	KS_MCD_ALL	PPC - All	66507	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66508	0	8	0.00%	24.89%	2	24.94%	0.05%
KS	KS_MCD_ALL	PPC - All	66509	0	8	0.00%	24.89%	2	24.94%	0.05%
KS	KS_MCD_ALL	PPC - All	66512	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66514	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66515	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66517	2	5	40.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66520	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66521	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66523	1	10	10.00%	24.89%	1	24.93%	0.04%
KS	KS_MCD_ALL	PPC - All	66524	0	5	0.00%	24.89%	1	24.92%	0.03%
KS	KS_MCD_ALL	PPC - All	66526	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66527	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66528	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66531	1	5	20.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66532	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66534	1	6	16.67%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66535	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66536	1	14	7.14%	24.89%	2	24.95%	0.06%
KS	KS_MCD_ALL	PPC - All	66537	0	5	0.00%	24.89%	1	24.92%	0.03%
KS	KS_MCD_ALL	PPC - All	66538	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66539	0	4	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66540	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66542	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66543	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66547	3	11	27.27%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66549	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66603	0	5	0.00%	24.89%	1	24.92%	0.03%
KS	KS_MCD_ALL	PPC - All	66604	7	63	11.11%	24.89%	9	25.10%	0.21%

KS	KS_MCD_ALL	PPC - All	66605	5	55	9.09%	24.89%	9	25.10%	0.21%
KS	KS_MCD_ALL	PPC - All	66606	1	31	3.23%	24.89%	7	25.05%	0.16%
KS	KS_MCD_ALL	PPC - All	66607	6	42	14.29%	24.89%	4	25.00%	0.11%
KS	KS_MCD_ALL	PPC - All	66608	4	22	18.18%	24.89%	1	24.93%	0.04%
KS	KS_MCD_ALL	PPC - All	66609	2	29	6.90%	24.89%	5	25.02%	0.13%
KS	KS_MCD_ALL	PPC - All	66610	1	7	14.29%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66611	4	32	12.50%	24.89%	4	24.99%	0.10%
KS	KS_MCD_ALL	PPC - All	66612	1	11	9.09%	24.89%	2	24.93%	0.04%
KS	KS_MCD_ALL	PPC - All	66614	4	41	9.76%	24.89%	6	25.04%	0.15%
KS	KS_MCD_ALL	PPC - All	66615	0	4	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66616	3	21	14.29%	24.89%	2	24.94%	0.05%
KS	KS_MCD_ALL	PPC - All	66617	1	11	9.09%	24.89%	2	24.93%	0.04%
KS	KS_MCD_ALL	PPC - All	66618	1	7	14.29%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66619	6	15	40.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66701	8	20	40.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66710	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66711	2	3	66.67%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66712	1	7	14.29%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66713	2	8	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66717	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66720	2	23	8.70%	24.89%	4	24.98%	0.09%
KS	KS_MCD_ALL	PPC - All	66724	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66725	3	8	37.50%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66733	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66734	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66735	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66736	0	8	0.00%	24.89%	2	24.94%	0.05%
KS	KS_MCD_ALL	PPC - All	66738	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66739	4	12	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66740	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66743	3	6	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66746	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66748	3	10	30.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66749	0	11	0.00%	24.89%	3	24.96%	0.07%
KS	KS_MCD_ALL	PPC - All	66751	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66753	2	7	28.57%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66754	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66756	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66757	2	7	28.57%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66758	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66761	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66762	15	39	38.46%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66763	1	4	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66770	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66771	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66773	0	1	0.00%	24.89%	0	24.90%	0.01%

KS	KS_MCD_ALL	PPC - All	66776	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66779	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66780	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66781	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66783	2	7	28.57%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66801	20	53	37.74%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66830	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66835	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66839	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66842	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66843	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66845	1	5	20.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66846	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	66851	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66852	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66854	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66857	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66858	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66860	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66861	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66863	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66864	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66866	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66868	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66869	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66871	2	2	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66872	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66901	3	14	21.43%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66932	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66933	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66935	5	6	83.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66936	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66937	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66940	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66943	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66945	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66946	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66949	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66952	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66956	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	66967	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	66968	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67002	3	13	23.08%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67003	0	4	0.00%	24.89%	1	24.91%	0.02%

KS	KS_MCD_ALL	PPC - All	67004	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67005	19	56	33.93%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67008	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67009	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67010	2	11	18.18%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67013	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67016	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67017	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67020	1	7	14.29%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67022	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67024	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67025	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67026	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67028	2	2	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67029	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67035	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67037	7	24	29.17%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67038	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67039	1	5	20.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67042	6	23	26.09%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67045	2	6	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67050	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67051	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67052	2	16	12.50%	24.89%	2	24.94%	0.05%
KS	KS_MCD_ALL	PPC - All	67054	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67056	2	5	40.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67058	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67059	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67060	9	27	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67061	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67062	1	4	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67063	2	10	20.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67067	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67068	4	11	36.36%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67074	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67101	3	8	37.50%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67103	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67104	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67107	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67108	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67110	3	8	37.50%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67114	5	32	15.63%	24.89%	3	24.96%	0.07%
KS	KS_MCD_ALL	PPC - All	67117	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67119	2	3	66.67%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67120	1	4	25.00%	24.89%	0	24.89%	0.00%

KS	KS_MCD_ALL	PPC - All	67123	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67124	11	18	61.11%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67133	1	5	20.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67135	1	4	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67140	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67143	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67144	1	4	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67147	1	5	20.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67150	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67151	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67152	5	21	23.81%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67155	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67156	19	33	57.58%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67202	2	6	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67203	14	56	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67204	20	58	34.48%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67205	0	10	0.00%	24.89%	2	24.95%	0.06%
KS	KS_MCD_ALL	PPC - All	67206	3	9	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67207	15	59	25.42%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67208	10	38	26.32%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67209	2	11	18.18%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67210	2	9	22.22%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67211	9	57	15.79%	24.89%	5	25.02%	0.13%
KS	KS_MCD_ALL	PPC - All	67212	14	59	23.73%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67213	18	64	28.13%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67214	15	62	24.19%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67215	2	8	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67216	17	65	26.15%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67217	14	85	16.47%	24.89%	7	25.07%	0.18%
KS	KS_MCD_ALL	PPC - All	67218	12	53	22.64%	24.89%	1	24.92%	0.03%
KS	KS_MCD_ALL	PPC - All	67219	8	26	30.77%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67220	7	20	35.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67223	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67226	13	30	43.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67230	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67235	2	4	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67301	10	28	35.71%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67307	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67330	2	3	66.67%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67333	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67335	5	7	71.43%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67336	1	4	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67337	7	16	43.75%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67342	1	1	100.00 %	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67344	0	2	0.00%	24.89%	0	24.90%	0.01%

KS	KS_MCD_ALL	PPC - All	67346	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67349	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67352	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67355	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67356	3	5	60.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67357	15	21	71.43%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67360	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67361	2	6	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67401	14	90	15.56%	24.89%	8	25.10%	0.21%
KS	KS_MCD_ALL	PPC - All	67410	4	18	22.22%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67416	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67418	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67422	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67428	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67431	3	4	75.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67432	0	9	0.00%	24.89%	2	24.94%	0.05%
KS	KS_MCD_ALL	PPC - All	67436	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67437	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67438	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67439	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67441	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67443	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67444	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67445	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67448	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67449	2	6	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67450	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67451	1	4	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67456	0	5	0.00%	24.89%	1	24.92%	0.03%
KS	KS_MCD_ALL	PPC - All	67458	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67459	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67460	10	29	34.48%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67464	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67466	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67467	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67473	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67480	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67484	2	4	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67487	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67490	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67491	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67492	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67501	19	71	26.76%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67502	8	30	26.67%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67505	3	9	33.33%	24.89%	0	24.89%	0.00%

KS	KS_MCD_ALL	PPC - All	67511	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67514	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67516	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67519	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67522	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67523	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67525	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67526	2	5	40.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67529	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67530	17	34	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67543	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67544	4	5	80.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67546	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67547	3	4	75.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67548	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67550	4	9	44.44%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67552	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67554	2	6	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67557	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67560	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67561	1	6	16.67%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67565	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67570	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67576	2	4	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67578	1	4	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67579	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67583	2	2	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67601	1	15	6.67%	24.89%	3	24.96%	0.07%
KS	KS_MCD_ALL	PPC - All	67621	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67622	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67637	0	4	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67642	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67643	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67645	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67647	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67649	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67651	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67654	2	3	66.67%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67657	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67661	4	9	44.44%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67663	2	5	40.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67665	1	11	9.09%	24.89%	2	24.93%	0.04%
KS	KS_MCD_ALL	PPC - All	67667	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67669	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67671	0	2	0.00%	24.89%	0	24.90%	0.01%

KS	KS_MCD_ALL	PPC - All	67672	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67674	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67701	1	8	12.50%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67730	2	3	66.67%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67731	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67735	4	8	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67737	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67739	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67740	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67748	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67749	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67752	1	5	20.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67756	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67762	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67801	9	44	20.45%	24.89%	2	24.94%	0.05%
KS	KS_MCD_ALL	PPC - All	67834	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67835	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67837	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67838	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67839	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67844	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67846	12	83	14.46%	24.89%	9	25.10%	0.21%
KS	KS_MCD_ALL	PPC - All	67850	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67851	0	5	0.00%	24.89%	1	24.92%	0.03%
KS	KS_MCD_ALL	PPC - All	67853	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67854	1	1	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67855	0	5	0.00%	24.89%	1	24.92%	0.03%
KS	KS_MCD_ALL	PPC - All	67860	1	4	25.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67861	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67864	2	4	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67865	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67869	0	2	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67871	3	7	42.86%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67876	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67877	1	2	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67878	2	4	50.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67879	2	2	100.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67880	8	20	40.00%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67882	0	1	0.00%	24.89%	0	24.90%	0.01%
KS	KS_MCD_ALL	PPC - All	67901	2	28	7.14%	24.89%	5	25.01%	0.12%
KS	KS_MCD_ALL	PPC - All	67950	1	3	33.33%	24.89%	0	24.89%	0.00%
KS	KS_MCD_ALL	PPC - All	67951	0	3	0.00%	24.89%	1	24.91%	0.02%
KS	KS_MCD_ALL	PPC - All	67952	0	2	0.00%	24.89%	0	24.90%	0.01%

Year

2025

LOB

Medicaid

State

KS

Population

KS_MCD_ALL

Measure

WCV - Total

Plan Measure Summary

State	Population Name	Measure	Numer	Denom	Rate
KS	KS_MCD_ALL	WCV - Total	42156	79737	52.87%

Detail by Race

State	Population Name	Measure	Race	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	WCV - Total	American Indian or Alaska Native	1309	2497	52.42%	52.87%	11	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	Asian	156	281	55.52%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	Black or African American	6375	11747	54.27%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	Native Hawaiian or Other Pacific Islander	236	469	50.32%	52.87%	12	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	Some Other Race	102	178	57.30%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	Two or More Races	722	1221	59.13%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	Unknown	5963	11019	54.12%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	White	27293	52325	52.16%	52.87%	371	53.33%	0.46%

Detail by Ethnicity

State	Population Name	Measure	Ethnicity	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	WCV - Total	Hispanic or Latino	25554	48489	52.70%	52.87%	82	52.97%	0.10%
KS	KS_MCD_ALL	WCV - Total	Not Hispanic or Latino	13873	26443	52.46%	52.87%	107	53.00%	0.13%
KS	KS_MCD_ALL	WCV - Total	Unknown	2729	4805	56.80%	52.87%	0	52.87%	0.00%

Detail by Age Group

State	Population Name	Measure	Age Group	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	WCV - Total	21-44	202	847	23.85%	52.87%	246	53.18%	0.31%
KS	KS_MCD_ALL	WCV - Total	3-20	41954	78890	53.18%	52.87%	0	52.87%	0.00%

Detail by Sex

State	Population Name	Measure	Sex	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	WCV - Total	Female	20857	39639	52.62%	52.87%	100	52.99%	0.12%
KS	KS_MCD_ALL	WCV - Total	Male	21299	40098	53.12%	52.87%	0	52.87%	0.00%

Detail by Spoken Language

State	Population Name	Measure	Spoken Language	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	WCV - Total	English	38961	74536	52.27%	52.87%	445	53.43%	0.56%
KS	KS_MCD_ALL	WCV - Total	Unknown	143	276	51.81%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	Chinese	34	49	69.39%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	Non-English	227	391	58.06%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	Spanish	2791	4485	62.23%	52.87%	0	52.87%	0.00%

Detail by Zip

State	Population Name	Measure	Member Zip	Numer	Denom	Rate	Plan Rate	Remainder	New Rate	Impact Lift
KS	KS_MCD_ALL	WCV - Total	26661	2	5	40.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	28213	1	1	100.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	29072	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	29420	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	29812	0	2	0.00%	52.87%	1	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	30019	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	30060	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	30127	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	30813	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	31023	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	31503	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	31705	2	5	40.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	32092	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	32174	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	32461	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	32571	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	33351	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	33707	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	33813	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	33952	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	34684	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	37347	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	39042	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	40402	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	44408	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	47355	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	47421	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	47586	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	47978	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	50327	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	50501	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	53143	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	55337	0	3	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	56537	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	59741	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	62626	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	63138	0	1	0.00%	52.87%	1	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	63434	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	63629	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	63901	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64012	0	6	0.00%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64014	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64030	4	6	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64050	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64052	3	4	75.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64055	1	2	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64056	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64057	1	3	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64058	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64067	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64068	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64081	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64083	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64089	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64106	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64110	3	3	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64118	0	3	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64123	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64128	3	3	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64130	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64132	0	4	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64133	2	4	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64134	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64137	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64138	3	4	75.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64145	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64150	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64151	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64155	1	1	100.00 %	52.87%	0	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	64157	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64463	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64501	2	3	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64505	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64506	1	3	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64507	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64728	0	4	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64735	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64755	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64759	1	2	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64801	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64804	3	3	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64834	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64843	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	64850	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	65101	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	65270	0	0	0.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	65301	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	65605	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	65606	0	3	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	65616	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	65634	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	65655	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	65656	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	65740	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	65793	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	65803	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66002	156	352	44.32%	52.87%	30	52.91%	0.04%
KS	KS_MCD_ALL	WCV - Total	66006	56	104	53.85%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66007	50	96	52.08%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66010	14	26	53.85%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66012	112	204	54.90%	52.87%	0	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	66013	4	14	28.57%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66014	6	9	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66015	10	30	33.33%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66016	6	9	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66017	1	6	16.67%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66018	71	140	50.71%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66020	18	25	72.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66021	14	31	45.16%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66023	20	33	60.61%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66024	1	3	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66025	58	117	49.57%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66026	12	21	57.14%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66027	2	6	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66030	274	485	56.49%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66032	86	186	46.24%	52.87%	12	52.88%	0.02%
KS	KS_MCD_ALL	WCV - Total	66033	3	13	23.08%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66035	15	22	68.18%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66039	23	31	74.19%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66040	35	71	49.30%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66041	7	12	58.33%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66042	4	12	33.33%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66043	93	191	48.69%	52.87%	8	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66044	235	449	52.34%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66045	1	2	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66046	346	591	58.54%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66047	145	245	59.18%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66048	437	966	45.24%	52.87%	74	52.96%	0.09%
KS	KS_MCD_ALL	WCV - Total	66049	217	400	54.25%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66050	18	30	60.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66052	15	18	83.33%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66053	39	89	43.82%	52.87%	8	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66054	37	67	55.22%	52.87%	0	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	66056	35	67	52.24%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66058	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66060	4	21	19.05%	52.87%	7	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66061	628	1084	57.93%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66062	537	941	57.07%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66063	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66064	45	130	34.62%	52.87%	24	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	66066	33	62	53.23%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66067	197	484	40.70%	52.87%	59	52.94%	0.07%
KS	KS_MCD_ALL	WCV - Total	66070	28	50	56.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66071	96	191	50.26%	52.87%	5	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66072	8	18	44.44%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66073	44	54	81.48%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66075	43	64	67.19%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66076	24	57	42.11%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66078	13	32	40.63%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66079	7	15	46.67%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66080	12	44	27.27%	52.87%	11	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66083	67	135	49.63%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	66085	25	46	54.35%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66086	76	168	45.24%	52.87%	13	52.88%	0.02%
KS	KS_MCD_ALL	WCV - Total	66087	12	28	42.86%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66088	12	43	27.91%	52.87%	11	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66090	8	22	36.36%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66091	4	8	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66092	39	82	47.56%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	66093	2	10	20.00%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66094	7	10	70.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66095	11	18	61.11%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66097	14	19	73.68%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66101	422	767	55.02%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66102	1107	1789	61.88%	52.87%	0	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	66103	202	352	57.39%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66104	938	1602	58.55%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66105	109	141	77.30%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66106	614	1024	59.96%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66109	388	609	63.71%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66111	169	315	53.65%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66112	372	601	61.90%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66113	26	59	44.07%	52.87%	5	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66117	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66160	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66192	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66202	91	166	54.82%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66203	186	332	56.02%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66204	174	281	61.92%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66205	52	105	49.52%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66206	6	9	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66207	25	53	47.17%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66208	23	58	39.66%	52.87%	8	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66209	20	55	36.36%	52.87%	9	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66210	65	111	58.56%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66211	1	8	12.50%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66212	287	471	60.93%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66213	70	149	46.98%	52.87%	9	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66214	84	151	55.63%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66215	213	334	63.77%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66216	182	317	57.41%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66217	22	41	53.66%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66218	19	44	43.18%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	66219	51	111	45.95%	52.87%	8	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66220	10	17	58.82%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66221	32	54	59.26%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66222	2	2	100.00 %	52.87%	0	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	66223	78	167	46.71%	52.87%	10	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66224	20	31	64.52%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66226	61	100	61.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66227	41	74	55.41%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66325	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66401	22	47	46.81%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66402	50	78	64.10%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66403	3	10	30.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66404	2	10	20.00%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66405	1	2	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66406	7	18	38.89%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66407	6	26	23.08%	52.87%	8	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66408	1	13	7.69%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66409	14	30	46.67%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66411	10	26	38.46%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66412	1	9	11.11%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66413	33	54	61.11%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66414	62	92	67.39%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66415	7	16	43.75%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66416	5	15	33.33%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66417	1	2	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66418	9	39	23.08%	52.87%	12	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66419	4	7	57.14%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66422	6	30	20.00%	52.87%	10	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66423	14	23	60.87%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66424	4	7	57.14%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66425	8	18	44.44%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66427	11	24	45.83%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66428	4	9	44.44%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66429	6	12	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66431	13	19	68.42%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66432	1	5	20.00%	52.87%	2	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	66434	63	117	53.85%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66436	73	151	48.34%	52.87%	7	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66438	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66439	46	102	45.10%	52.87%	8	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66440	25	38	65.79%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66441	585	1161	50.39%	52.87%	29	52.90%	0.04%
KS	KS_MCD_ALL	WCV - Total	66442	10	27	37.04%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	66449	10	18	55.56%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66451	26	60	43.33%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66453	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66501	4	6	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66502	822	1238	66.40%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66503	198	287	68.99%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66505	2	4	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66506	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66507	5	35	14.29%	52.87%	14	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	66508	44	113	38.94%	52.87%	16	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	66509	37	100	37.00%	52.87%	16	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	66510	13	26	50.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66512	54	71	76.06%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66514	19	35	54.29%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66515	5	8	62.50%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66516	2	5	40.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66517	61	100	61.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66518	1	4	25.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66520	12	13	92.31%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66521	18	40	45.00%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66523	124	191	64.92%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66524	34	54	62.96%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66526	5	28	17.86%	52.87%	10	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66527	7	9	77.78%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66528	17	47	36.17%	52.87%	8	52.88%	0.01%

KS	KS_MCD_ALL	WCV - Total	66531	36	52	69.23%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66532	10	13	76.92%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66533	17	39	43.59%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66534	15	46	32.61%	52.87%	9	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66535	56	94	59.57%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66536	42	157	26.75%	52.87%	41	52.92%	0.05%
KS	KS_MCD_ALL	WCV - Total	66537	31	47	65.96%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66538	12	29	41.38%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66539	18	35	51.43%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66540	3	9	33.33%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66541	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66542	41	73	56.16%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66543	15	20	75.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66544	4	10	40.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66546	14	24	58.33%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66547	159	249	63.86%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66548	3	17	17.65%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66549	32	51	62.75%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66550	2	6	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66552	2	11	18.18%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66554	4	4	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66601	4	7	57.14%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66603	75	109	68.81%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66604	716	1096	65.33%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66605	881	1351	65.21%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66606	327	474	68.99%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66607	542	832	65.14%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66608	244	396	61.62%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66609	299	420	71.19%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66610	89	136	65.44%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66611	292	395	73.92%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66612	81	122	66.39%	52.87%	0	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	66614	629	927	67.85%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66615	37	60	61.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66616	226	342	66.08%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66617	152	222	68.47%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66618	103	190	54.21%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66619	205	292	70.21%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66621	1	5	20.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66701	260	483	53.83%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66710	9	18	50.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66711	14	26	53.85%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66712	36	57	63.16%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66713	110	165	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66714	1	2	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66716	14	32	43.75%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66717	6	10	60.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66720	250	454	55.07%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66724	11	17	64.71%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66725	96	168	57.14%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66732	2	6	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66733	30	80	37.50%	52.87%	12	52.88%	0.02%
KS	KS_MCD_ALL	WCV - Total	66735	15	17	88.24%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66736	46	121	38.02%	52.87%	18	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	66738	2	13	15.38%	52.87%	5	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	66739	76	124	61.29%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66740	3	7	42.86%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66741	5	5	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66742	0	4	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66743	73	125	58.40%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66746	1	7	14.29%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66748	55	94	58.51%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66749	150	270	55.56%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66751	9	24	37.50%	52.87%	4	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	66753	18	34	52.94%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66754	13	22	59.09%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66755	9	19	47.37%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66756	20	41	48.78%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66757	62	145	42.76%	52.87%	15	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	66758	4	14	28.57%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66761	3	6	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66762	405	709	57.12%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66763	34	51	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66767	4	10	40.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66769	3	13	23.08%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66770	11	14	78.57%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66771	11	18	61.11%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66772	2	4	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66773	9	13	69.23%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66775	0	3	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66776	26	44	59.09%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66777	7	21	33.33%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	66779	13	16	81.25%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66780	3	8	37.50%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66781	19	32	59.38%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66782	4	8	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66783	16	52	30.77%	52.87%	11	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66785	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66801	738	1180	62.54%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66830	4	11	36.36%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66833	7	12	58.33%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66834	26	38	68.42%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66835	25	40	62.50%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66838	5	6	83.33%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66839	50	99	50.51%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66840	8	12	66.67%	52.87%	0	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	66842	5	9	55.56%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66845	15	27	55.56%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66846	46	89	51.69%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66849	8	17	47.06%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66850	9	14	64.29%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66851	6	12	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66852	5	21	23.81%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66853	6	12	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66854	16	37	43.24%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66856	10	28	35.71%	52.87%	5	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	66857	11	29	37.93%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	66858	4	7	57.14%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66859	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66860	29	59	49.15%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66861	14	40	35.00%	52.87%	7	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66862	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66863	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66864	2	6	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66865	18	19	94.74%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66866	15	36	41.67%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	66868	6	6	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66869	12	22	54.55%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66870	0	3	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66871	11	38	28.95%	52.87%	9	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66872	15	31	48.39%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66873	7	11	63.64%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66901	86	189	45.50%	52.87%	14	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	66932	0	3	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66933	0	3	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66935	40	95	42.11%	52.87%	10	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66936	5	9	55.56%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66937	10	33	30.30%	52.87%	7	52.88%	0.01%

KS	KS_MCD_ALL	WCV - Total	66938	13	21	61.90%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66939	2	8	25.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66940	4	10	40.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66941	2	4	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66942	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66943	11	16	68.75%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66944	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66945	2	6	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66946	4	4	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66948	8	21	38.10%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66949	5	7	71.43%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66951	22	30	73.33%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66952	2	4	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66953	7	18	38.89%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66956	3	15	20.00%	52.87%	5	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	66958	3	3	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66959	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66961	1	2	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66963	1	3	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66964	1	6	16.67%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66966	5	13	38.46%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	66967	17	54	31.48%	52.87%	12	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	66968	16	32	50.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67001	2	8	25.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67002	120	271	44.28%	52.87%	23	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67003	41	108	37.96%	52.87%	16	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	67004	4	16	25.00%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67005	334	836	39.95%	52.87%	108	53.00%	0.14%
KS	KS_MCD_ALL	WCV - Total	67008	4	11	36.36%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67009	18	36	50.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67010	155	341	45.45%	52.87%	25	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67013	26	70	37.14%	52.87%	11	52.88%	0.01%

KS	KS_MCD_ALL	WCV - Total	67016	12	17	70.59%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67017	9	18	50.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67018	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67019	6	11	54.55%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67020	22	42	52.38%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67022	12	52	23.08%	52.87%	15	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	67023	2	8	25.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67024	9	37	24.32%	52.87%	11	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67025	38	101	37.62%	52.87%	15	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	67026	64	102	62.75%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67028	3	4	75.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67029	11	36	30.56%	52.87%	8	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67030	11	26	42.31%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67031	12	29	41.38%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67035	17	25	68.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67036	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67037	210	533	39.40%	52.87%	72	52.96%	0.09%
KS	KS_MCD_ALL	WCV - Total	67038	4	24	16.67%	52.87%	9	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67039	26	60	43.33%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67041	1	2	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67042	228	505	45.15%	52.87%	39	52.92%	0.05%
KS	KS_MCD_ALL	WCV - Total	67045	53	142	37.32%	52.87%	22	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67047	3	13	23.08%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67049	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67050	5	17	29.41%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67051	2	11	18.18%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67052	79	188	42.02%	52.87%	20	52.89%	0.03%
KS	KS_MCD_ALL	WCV - Total	67053	4	9	44.44%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67054	22	53	41.51%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67056	62	100	62.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67057	7	12	58.33%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67058	44	87	50.57%	52.87%	2	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	67059	32	47	68.09%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67060	194	456	42.54%	52.87%	47	52.93%	0.06%
KS	KS_MCD_ALL	WCV - Total	67061	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67062	22	55	40.00%	52.87%	7	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67063	59	113	52.21%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67065	2	3	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67066	0	5	0.00%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67067	24	40	60.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67068	55	152	36.18%	52.87%	25	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67070	27	58	46.55%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67072	6	7	85.71%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67073	7	11	63.64%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67074	19	46	41.30%	52.87%	5	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67101	82	167	49.10%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67103	4	9	44.44%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67104	23	73	31.51%	52.87%	16	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	67105	0	3	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67106	4	11	36.36%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67107	48	84	57.14%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67108	24	47	51.06%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67109	6	10	60.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67110	64	165	38.79%	52.87%	23	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67111	1	4	25.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67112	5	7	71.43%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67114	363	659	55.08%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67117	8	22	36.36%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67118	10	22	45.45%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67119	10	35	28.57%	52.87%	9	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67120	7	24	29.17%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67122	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67123	6	16	37.50%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67124	211	289	73.01%	52.87%	0	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	67127	8	16	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67131	1	2	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67132	3	6	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67133	52	138	37.68%	52.87%	21	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67134	8	19	42.11%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67135	29	63	46.03%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67137	1	7	14.29%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67138	6	11	54.55%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67140	5	11	45.45%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67142	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67143	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67144	28	76	36.84%	52.87%	12	52.88%	0.02%
KS	KS_MCD_ALL	WCV - Total	67146	14	33	42.42%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67147	131	258	50.78%	52.87%	5	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67149	11	23	47.83%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67151	3	6	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67152	113	276	40.94%	52.87%	33	52.91%	0.04%
KS	KS_MCD_ALL	WCV - Total	67154	16	30	53.33%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67155	1	3	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67156	191	484	39.46%	52.87%	65	52.95%	0.08%
KS	KS_MCD_ALL	WCV - Total	67159	4	9	44.44%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67201	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67202	11	24	45.83%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67203	552	1088	50.74%	52.87%	23	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67204	463	862	53.71%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67205	160	337	47.48%	52.87%	18	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	67206	102	233	43.78%	52.87%	21	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67207	527	1060	49.72%	52.87%	33	52.91%	0.04%
KS	KS_MCD_ALL	WCV - Total	67208	327	664	49.25%	52.87%	24	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67209	138	283	48.76%	52.87%	12	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67210	197	410	48.05%	52.87%	20	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	67211	533	1077	49.49%	52.87%	36	52.91%	0.05%

KS	KS_MCD_ALL	WCV - Total	67212	537	1059	50.71%	52.87%	23	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67213	528	1074	49.16%	52.87%	40	52.92%	0.05%
KS	KS_MCD_ALL	WCV - Total	67214	528	1056	50.00%	52.87%	30	52.91%	0.04%
KS	KS_MCD_ALL	WCV - Total	67215	58	109	53.21%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67216	783	1495	52.37%	52.87%	7	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67217	777	1590	48.87%	52.87%	64	52.95%	0.08%
KS	KS_MCD_ALL	WCV - Total	67218	464	900	51.56%	52.87%	12	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67219	303	555	54.59%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67220	184	339	54.28%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67222	6	6	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67223	2	7	28.57%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67226	253	469	53.94%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67227	4	20	20.00%	52.87%	7	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67228	9	18	50.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67230	63	110	57.27%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67232	1	3	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67235	55	145	37.93%	52.87%	22	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67277	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67301	208	442	47.06%	52.87%	26	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67330	13	28	46.43%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67333	26	68	38.24%	52.87%	10	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67335	33	91	36.26%	52.87%	15	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	67336	10	36	27.78%	52.87%	9	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67337	148	352	42.05%	52.87%	38	52.92%	0.05%
KS	KS_MCD_ALL	WCV - Total	67340	5	11	45.45%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67341	1	8	12.50%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67342	7	18	38.89%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67343	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67344	6	22	27.27%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67345	1	5	20.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67346	3	11	27.27%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67347	0	6	0.00%	52.87%	3	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	67349	13	29	44.83%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67351	7	13	53.85%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67352	8	24	33.33%	52.87%	5	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67353	7	12	58.33%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67354	16	29	55.17%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67355	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67356	28	66	42.42%	52.87%	7	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67357	192	369	52.03%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67360	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67361	21	55	38.18%	52.87%	8	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67363	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67401	1201	2030	59.16%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67402	4	8	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67410	173	325	53.23%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67416	22	31	70.97%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67417	5	7	71.43%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67418	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67420	7	21	33.33%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67422	18	34	52.94%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67423	8	20	40.00%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67425	7	15	46.67%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67427	6	15	40.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67428	13	34	38.24%	52.87%	5	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67430	1	2	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67431	29	75	38.67%	52.87%	11	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67432	137	214	64.02%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67436	16	22	72.73%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67437	2	5	40.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67438	4	15	26.67%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67439	40	88	45.45%	52.87%	7	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67441	21	44	47.73%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67442	3	4	75.00%	52.87%	0	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	67443	14	42	33.33%	52.87%	8	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67444	7	13	53.85%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67445	13	21	61.90%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67446	2	5	40.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67447	1	5	20.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67448	30	48	62.50%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67449	52	106	49.06%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67450	10	12	83.33%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67451	19	35	54.29%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67454	11	15	73.33%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67455	22	52	42.31%	52.87%	5	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67456	59	103	57.28%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67457	3	13	23.08%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67458	2	3	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67459	8	13	61.54%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67460	171	364	46.98%	52.87%	21	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67464	13	19	68.42%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67466	13	34	38.24%	52.87%	5	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67467	76	118	64.41%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67468	6	6	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67470	17	27	62.96%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67473	17	29	58.62%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67474	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67475	1	5	20.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67476	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67478	2	3	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67480	25	42	59.52%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67481	5	10	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67482	2	3	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67483	11	17	64.71%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67484	34	49	69.39%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67485	4	4	100.00 %	52.87%	0	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	67487	31	44	70.45%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67490	15	27	55.56%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67491	1	8	12.50%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67492	10	11	90.91%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67501	778	1436	54.18%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67502	397	667	59.52%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67504	1	3	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67505	64	118	54.24%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67510	3	3	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67511	1	5	20.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67512	4	7	57.14%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67514	12	31	38.71%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67515	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67516	9	18	50.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67519	6	11	54.55%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67520	6	9	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67522	30	74	40.54%	52.87%	9	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67523	9	9	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67524	13	29	44.83%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67525	5	11	45.45%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67526	28	83	33.73%	52.87%	16	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	67529	7	13	53.85%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67530	305	693	44.01%	52.87%	61	52.95%	0.08%
KS	KS_MCD_ALL	WCV - Total	67543	34	56	60.71%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67544	69	110	62.73%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67545	1	5	20.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67546	30	64	46.88%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67547	24	76	31.58%	52.87%	16	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	67548	22	54	40.74%	52.87%	7	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67550	72	163	44.17%	52.87%	14	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	67552	6	20	30.00%	52.87%	5	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67553	0	2	0.00%	52.87%	1	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	67554	85	173	49.13%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67556	3	4	75.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67557	15	39	38.46%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67560	19	29	65.52%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67561	43	69	62.32%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67563	5	6	83.33%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67565	5	9	55.56%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67566	17	34	50.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67567	4	13	30.77%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67568	6	13	46.15%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67570	26	53	49.06%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67572	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67573	3	3	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67574	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67575	1	3	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67576	26	51	50.98%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67578	30	61	49.18%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67579	43	74	58.11%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67581	13	25	52.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67583	19	34	55.88%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67584	1	2	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67587	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67601	291	461	63.12%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67621	0	7	0.00%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67622	7	29	24.14%	52.87%	8	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67623	4	5	80.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67625	6	13	46.15%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67627	5	5	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67628	0	4	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67629	2	4	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67631	1	2	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67632	1	2	50.00%	52.87%	0	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	67634	2	3	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67635	3	4	75.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67637	30	52	57.69%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67638	5	8	62.50%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67639	5	5	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67640	8	12	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67642	14	46	30.43%	52.87%	10	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67643	3	4	75.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67644	3	7	42.86%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67645	0	9	0.00%	52.87%	5	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67646	7	13	53.85%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67647	3	5	60.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67648	9	9	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67649	3	7	42.86%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67650	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67651	4	17	23.53%	52.87%	5	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67653	1	13	7.69%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67654	17	97	17.53%	52.87%	34	52.91%	0.04%
KS	KS_MCD_ALL	WCV - Total	67656	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67657	5	20	25.00%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67661	47	106	44.34%	52.87%	9	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67663	42	75	56.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67664	6	9	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67665	55	126	43.65%	52.87%	12	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67667	3	3	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67669	21	62	33.87%	52.87%	12	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67671	12	26	46.15%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67672	23	43	53.49%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67674	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67675	4	8	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67701	73	111	65.77%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67730	23	53	43.40%	52.87%	5	52.88%	0.01%

KS	KS_MCD_ALL	WCV - Total	67731	7	28	25.00%	52.87%	8	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67732	4	10	40.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67734	0	3	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67735	64	173	36.99%	52.87%	27	52.90%	0.03%
KS	KS_MCD_ALL	WCV - Total	67736	6	6	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67737	2	12	16.67%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67738	8	10	80.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67739	3	9	33.33%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67740	33	56	58.93%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67741	2	4	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67743	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67744	5	7	71.43%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67745	0	4	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67747	3	7	42.86%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67748	29	67	43.28%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67749	29	63	46.03%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67751	3	12	25.00%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67752	21	41	51.22%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67753	8	11	72.73%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67756	11	25	44.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67757	7	14	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67758	6	15	40.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67761	0	10	0.00%	52.87%	5	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67762	0	9	0.00%	52.87%	5	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67764	10	19	52.63%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67801	438	1142	38.35%	52.87%	166	53.08%	0.21%
KS	KS_MCD_ALL	WCV - Total	67831	3	13	23.08%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67834	7	18	38.89%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67835	25	68	36.76%	52.87%	11	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67836	1	5	20.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67837	1	10	10.00%	52.87%	4	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67838	6	27	22.22%	52.87%	8	52.88%	0.01%

KS	KS_MCD_ALL	WCV - Total	67839	6	20	30.00%	52.87%	5	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67841	1	2	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67842	2	3	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67844	3	7	42.86%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67846	650	1292	50.31%	52.87%	33	52.91%	0.04%
KS	KS_MCD_ALL	WCV - Total	67849	9	14	64.29%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67850	11	14	78.57%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67851	42	103	40.78%	52.87%	12	52.88%	0.02%
KS	KS_MCD_ALL	WCV - Total	67853	1	17	5.88%	52.87%	8	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67854	14	27	51.85%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67855	33	99	33.33%	52.87%	19	52.89%	0.02%
KS	KS_MCD_ALL	WCV - Total	67859	9	16	56.25%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67860	36	87	41.38%	52.87%	10	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67861	22	53	41.51%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67862	5	9	55.56%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67863	0	7	0.00%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67864	18	48	37.50%	52.87%	7	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67865	5	20	25.00%	52.87%	6	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67867	8	22	36.36%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67868	3	3	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67869	17	38	44.74%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67870	23	45	51.11%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67871	67	143	46.85%	52.87%	9	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67876	5	22	22.73%	52.87%	7	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67877	19	58	32.76%	52.87%	12	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67878	31	72	43.06%	52.87%	7	52.88%	0.01%
KS	KS_MCD_ALL	WCV - Total	67879	7	19	36.84%	52.87%	3	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67880	96	346	27.75%	52.87%	87	52.98%	0.11%
KS	KS_MCD_ALL	WCV - Total	67882	1	4	25.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67901	423	874	48.40%	52.87%	39	52.92%	0.05%
KS	KS_MCD_ALL	WCV - Total	67905	2	6	33.33%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67950	16	76	21.05%	52.87%	24	52.90%	0.03%

KS	KS_MCD_ALL	WCV - Total	67951	36	144	25.00%	52.87%	40	52.92%	0.05%
KS	KS_MCD_ALL	WCV - Total	67952	1	11	9.09%	52.87%	5	52.87%	0.01%
KS	KS_MCD_ALL	WCV - Total	67953	2	4	50.00%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	67954	1	9	11.11%	52.87%	4	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	68217	3	3	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	68325	2	3	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	68355	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	68506	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	68901	2	3	66.67%	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	70445	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	73013	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	73945	0	3	0.00%	52.87%	2	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	74003	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	74631	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	75657	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	76306	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	77081	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	78114	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	78130	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	78208	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	78412	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	78574	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	78672	0	2	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	78802	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	79102	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	79107	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	79403	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	79525	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	79764	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	79928	1	1	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	80751	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	80909	0	2	0.00%	52.87%	1	52.87%	0.00%

KS	KS_MCD_ALL	WCV - Total	81004	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	85387	2	2	100.00 %	52.87%	0	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	85710	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	96740	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	97501	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	98031	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	98502	0	1	0.00%	52.87%	1	52.87%	0.00%
KS	KS_MCD_ALL	WCV - Total	98802	0	2	0.00%	52.87%	1	52.87%	0.00%