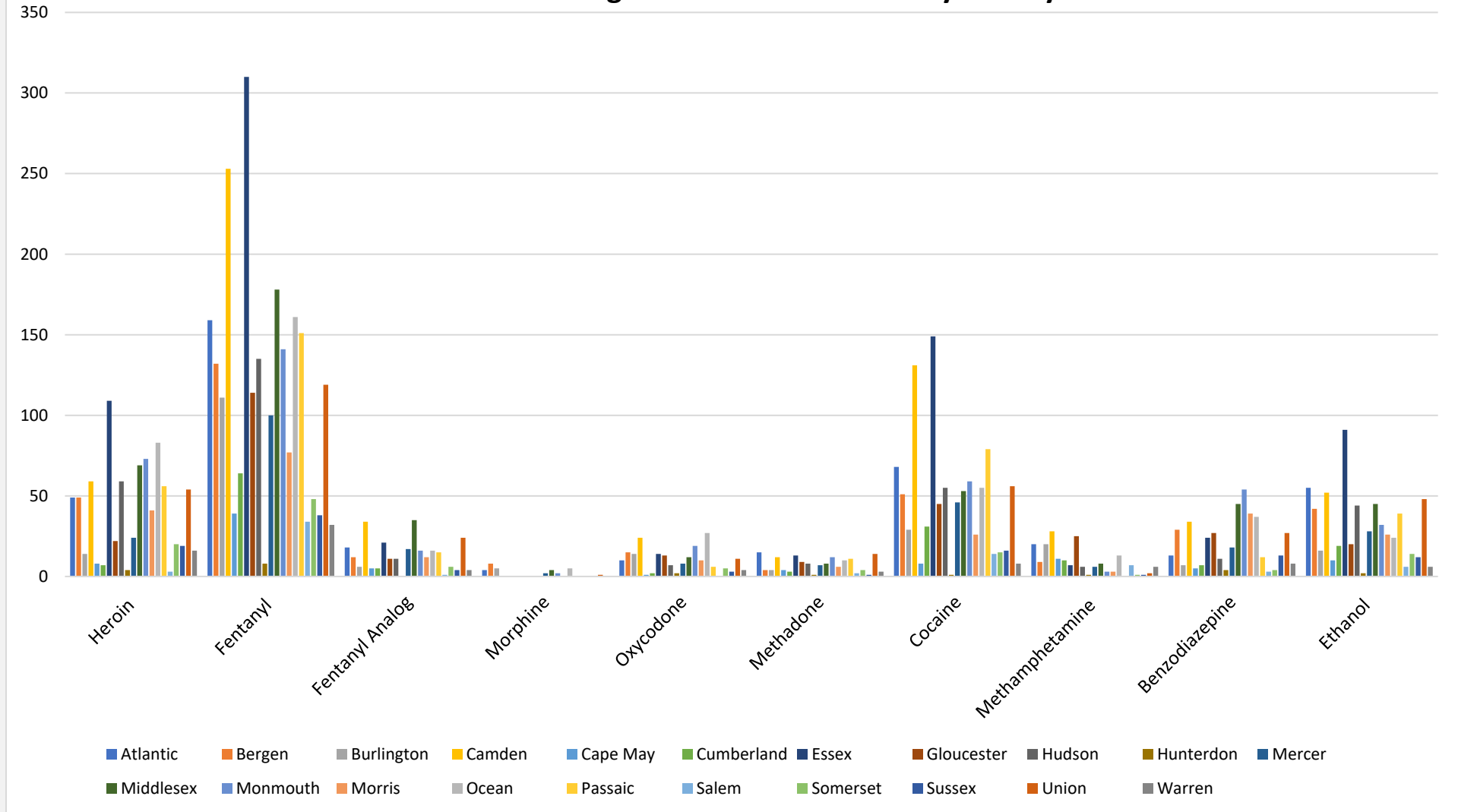


COUNTY	TOTAL	Heroin	Fentanyl	Fentanyl Analog	Morphine	Oxycodone	Methadone	Cocaine	Methamphetamine	Benzodiazepine	Ethanol
Atlantic	201	49	160	17	4	10	15	68	20	13	57
Bergen	164	49	132	12	8	15	4	51	9	29	42
Burlington	139	14	111	6	5	14	4	29	20	7	16
Camden	297	59	253	34	-	24	12	131	28	34	52
Cape May	52	8	39	5	-	1	4	8	11	5	10
Cumberland	81	7	64	5	-	2	3	31	10	7	21
Essex	363	109	310	21	-	14	13	149	7	24	91
Gloucester	131	22	114	11	-	13	9	45	25	27	20
Hudson	170	59	135	11	-	7	8	55	6	11	45
Hunterdon	13	4	8	-	-	2	1	1	1	4	2
Mercer	121	24	100	17	2	8	7	46	6	18	28
Middlesex	203	69	178	35	4	12	8	53	8	45	45
Monmouth	180	73	141	16	2	19	12	59	3	54	32
Morris	97	41	77	12	-	10	6	26	3	39	26
Ocean	228	83	161	16	5	27	10	55	13	37	26
Passaic	189	56	151	15	-	6	11	79	-	12	40
Salem	39	3	34	1	-	-	2	14	7	3	6
Somerset	58	20	48	6	-	5	4	15	1	4	14
Sussex	44	19	38	4	-	3	1	16	1	13	12
Union	147	54	119	24	1	11	14	56	2	27	49
Warren	37	16	32	4	-	4	3	8	6	8	6
TOTAL	2954	838	2405	272	31	207	151	995	187	421	640

* To prepare this chart, the OCSME conducted an analysis of the decedent's history, death scene investigation, autopsy report and toxicology results on all cases categorized as drug related deaths. Any cases positive for morphine that were found to be likely due to heroin (e.g., illicit drug paraphernalia at the scene, presence of a small amount of codeine in the blood, etc.) were classified as heroin related deaths. All cases positive for multiple drugs were included in each relevant column.

Confirmed Drug Overdose Substances by County



* To prepare this chart, the OCSME conducted an analysis of the decedent's history, death scene investigation, autopsy report and toxicology results on all cases categorized as drug related deaths. Any cases positive for morphine that were found to be likely due to heroin (e.g., illicit drug paraphernalia at the scene, presence of a small amount of codeine in the blood, etc.) were classified as heroin related deaths. All cases positive for multiple drugs were included in each relevant column.