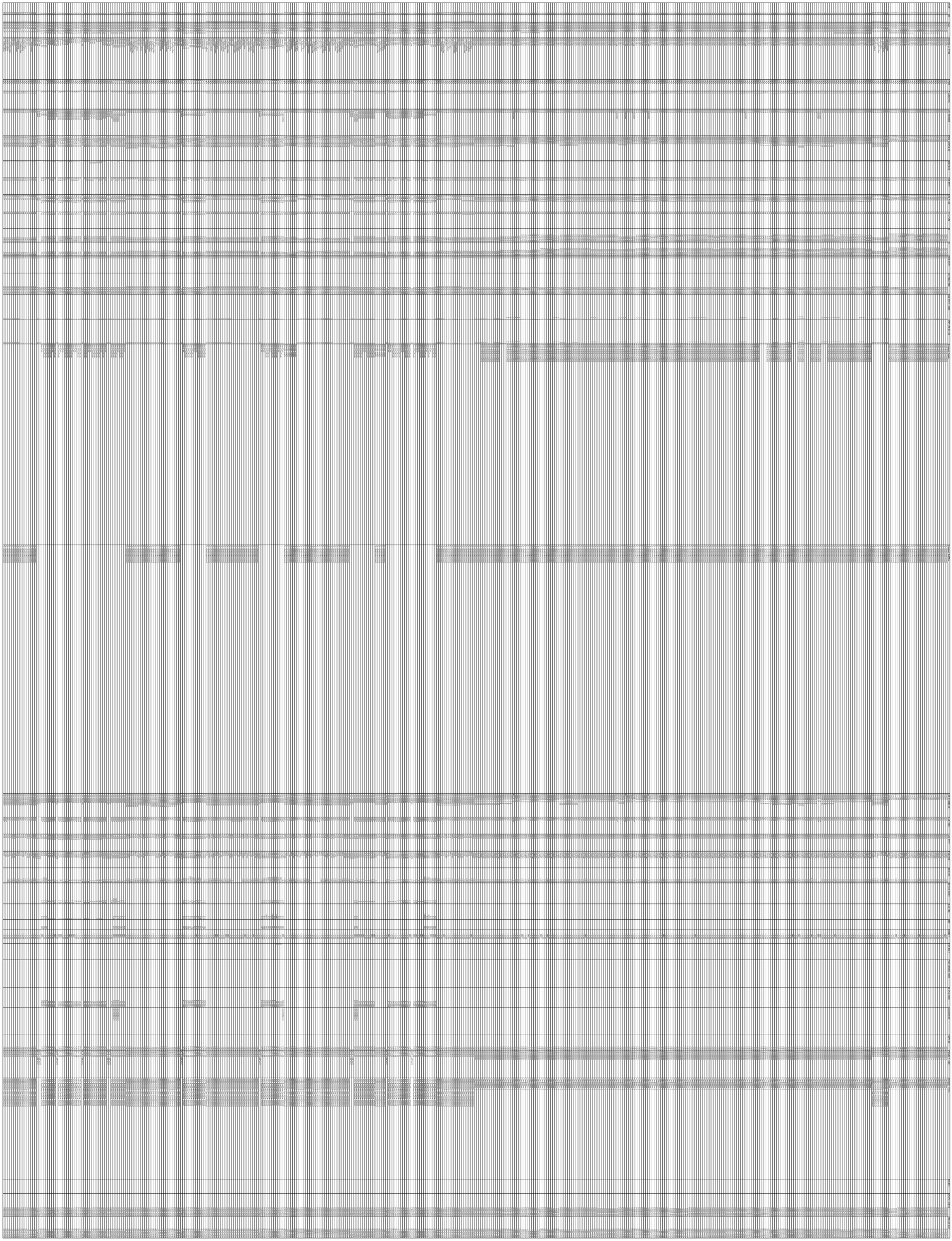

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Data Generated at Landscape

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SRME	RF	RAW	CHEMICAL NAME	NAME	VALIDATION	ANA. METHOD	PREP SAMPLE ID	BIOTICS	SMP. TYPE	STA. NAME	STA. TYPE	R	DATE	DATE TYPE	SE COLLECTED	SMP. STRT. LEVEL	SMP. END LEVEL	Comments_Sample	Comments_LabRun	LAB SAMPLE ID	LAB CODE	ANA. TYPE	FORMTR	MEDIA	DILUT. LIMIT	BLOB ERR	CTS	DILUT.	CAT. RULT	NON CONSG CODE	ID ANALYZER	ASSESSMENT	TRANS ID	PROJECT CODE	PROJECT TITLE	SOURCE	SEAME NORM	SEAME FAY
5	5A-VOC-01	4-Chlorobenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1.0000	1.0000		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	4-Chlorotoluene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1.0000	1.0000		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Acetone	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1.0000	1.0000		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Acrylonitrile	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1.0000	1.0000		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Benzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Bromobenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Bromochloromethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Bromodichloromethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Bromoform	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Bromomethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	2-Butanone (MEK)	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	n-Butylbenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	n-Propylbenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	sec-Butylbenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	tert-Butylbenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Carbon disulfide	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Carbon tetrachloride	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Chlorobenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Chloroethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Chloroform	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Chloromethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	2-Chlorotoluene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	4-Chlorotoluene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,2-Dibromo-3-chloropropane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,2-Dibromoethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,2-Dichlorobenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,3-Dichlorobenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,4-Dichlorobenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Dichlorodifluoromethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,1-Dichloroethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,2-Dichloroethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,1-Dichloroethylene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	cis-1,2-Dichloroethylene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	trans-1,2-Dichloroethylene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,2-Dichloropropane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,3-Dichloropropane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	2,2-Dichloropropane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,1-Dichloropropene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Hexachlorobutadiene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Isopropylbenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	p-Isopropylbenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Methyl acetate	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Methylene chloride	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Methyl ethyl ketone	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Methyl isobutyl ketone	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Naphthalene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	n-Propylbenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Styrene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,1,1,2-Tetrachloroethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,1,2,2-Tetrachloroethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Tetrachloroethylene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,2,3-Trichlorobenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,2,4-Trichlorobenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,1,1-Trichloroethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,1,2-Trichloroethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Trichloroethylene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	1,2,3-Trichloropropane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Vinyl acetate	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Vinyl chloride	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Xylenes, total	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	m,p-Xylene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	o-Xylene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Acetone	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Acrylonitrile	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Benzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Bromobenzene	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Bromochloromethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Bromodichloromethane	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03	GCMS	8260B	1	1		1.5				1.5 YSI		92	00-0-0-1-1	Ecosystem Action Site Investigation - Phase		00-0-0-0	1-0-0-0-0-0
5	5A-VOC-01	Bromoform	WaTA		1627	NONAQUEOUS			WEST	SBAY	SW		2012-9	2012-9-1	1.5 YSI			0-0-0-0-0-0-0-0	Mark SD-1000	47-001	03

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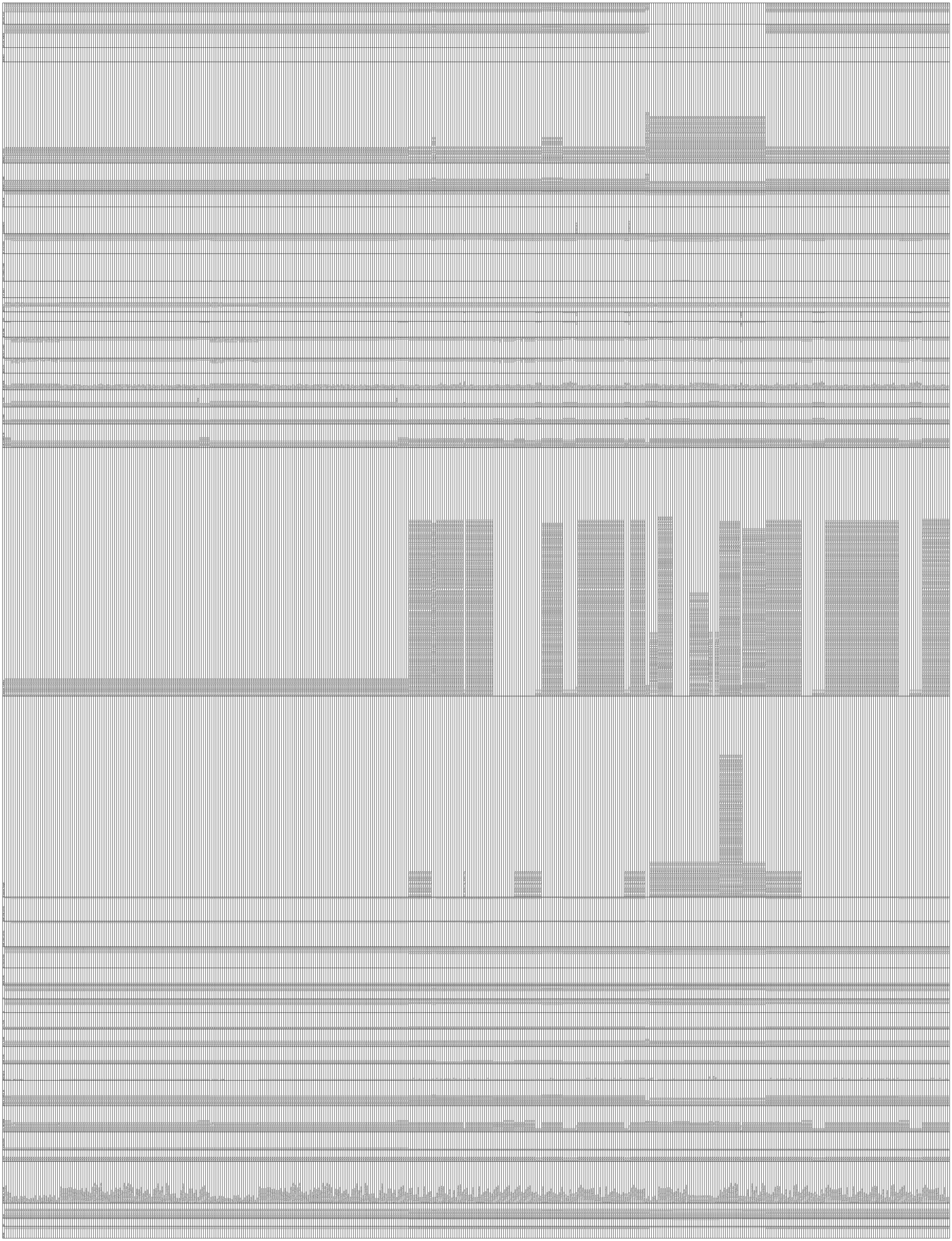
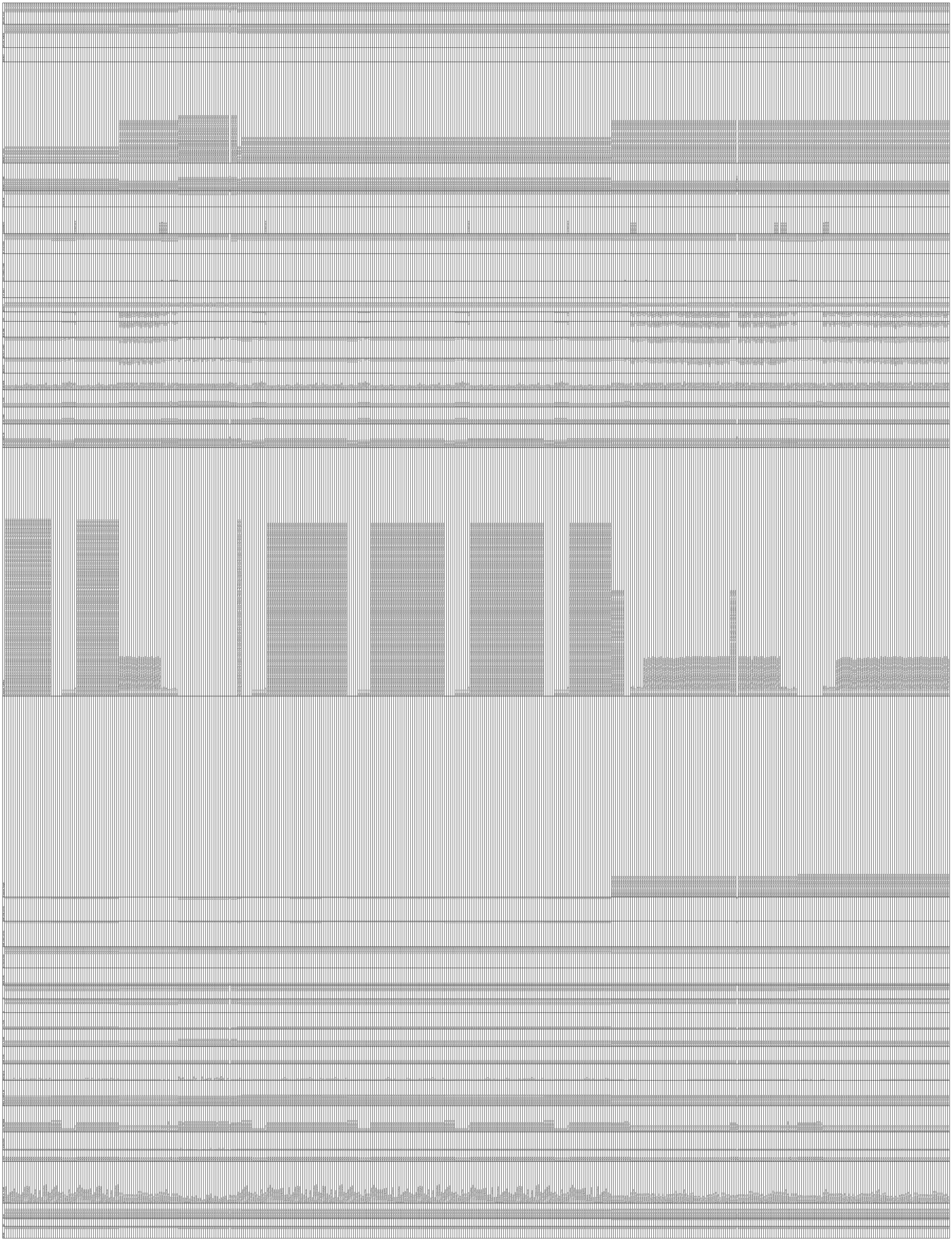
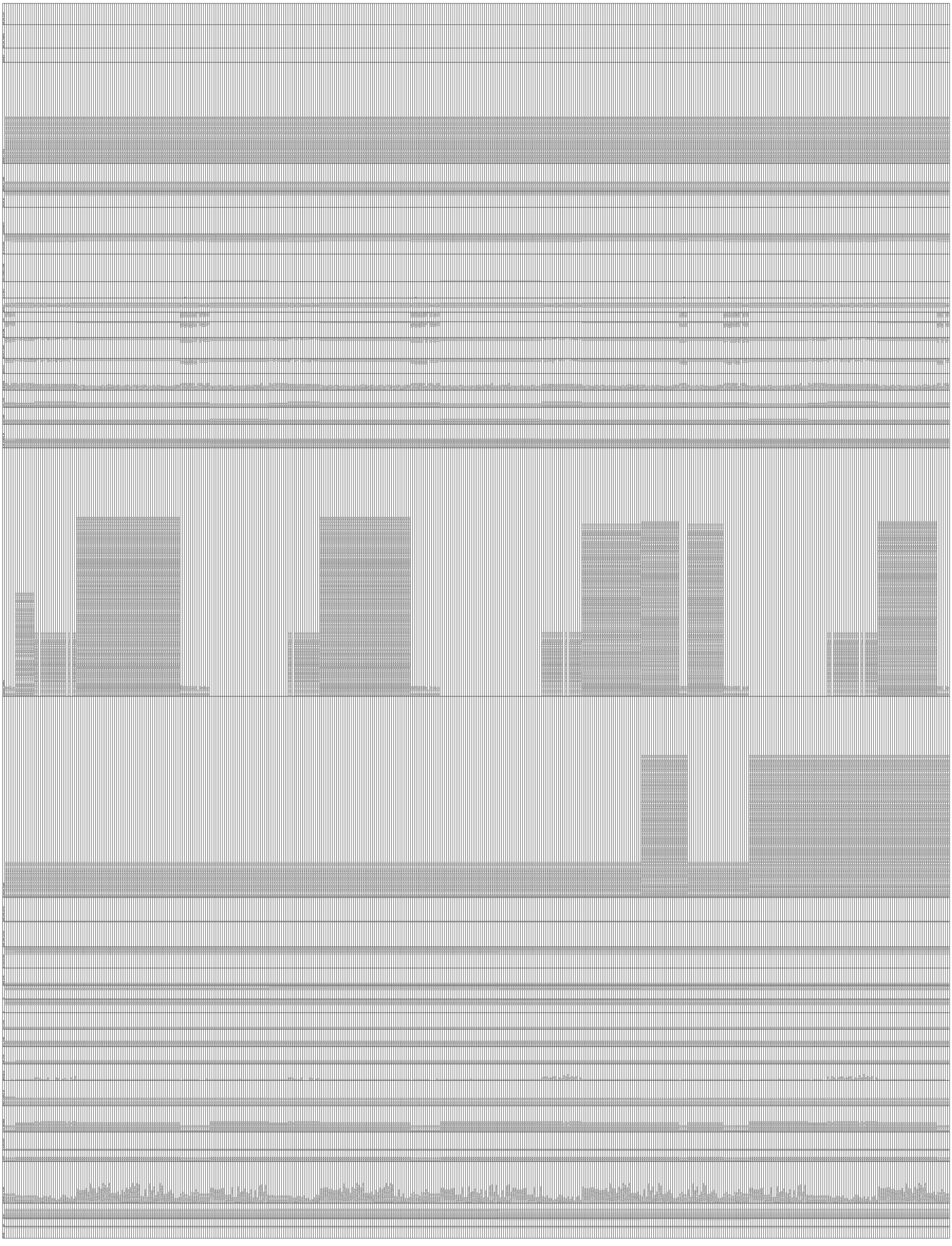




SRME ID	SOR	SOR/DOC NAME	NATS	GARRIGUES	LNG METHOD	PROJ SAMPLE ID	HOLTRGS	SMP TYPE	FLT NAME	SLL TYPE	SL	SL	FRES TYPE	SLI COLLECTED	SMP STRT LTITD	SMP END LTITD	Comments_Sample	Comments_Lab/Prep
264	OLN-MB-108	Sagittula 112	MFAB	N	BL-VOL	KEO-001-0000		BBS	P-4000	N	101.76	104.00	DNB-BBS	10/1/1988			KOGEO-1-ave Bank Sediment	DL=1.0 100mL/1000 Report for further information
264	OLN-MB-108	Sagittula 113	MFAB	N	BL-VOL	KEO-001-0000		BBS	P-4000	N	101.76	104.00	DNB-BBS	10/1/1988			KOGEO-1-ave Bank Sediment	DL=1.0 100mL/1000 Report for further information
264	OLN-MB-108	Thermus 101	MFAB	N	BL-VOL	KEO-001-0000		BBS	P-4000	N	101.76	104.00	DNB-BBS	10/1/1988			KOGEO-1-ave Bank Sediment	DL=1.0 100mL/1000 Report for further information
264	OLN-MB-108	Sagittula 111	MFAB	N	BL-VOL	KEO-001-0000		BBS	P-4000	N	101.76	104.00	DNB-BBS	10/1/1988			KOGEO-1-ave Bank Sediment	DL=1.0 100mL/1000 Report for further information
264	OLN-MB-108	Sagittula 110	MFAB	N	BL-VOL	KEO-001-0000		BBS	P-4000	N	101.76	104.00	DNB-BBS	10/1/1988			KOGEO-1-ave Bank Sediment	DL=1.0 100mL/1000 Report for further information
264	OLN-MB-108	Sagittula 109	MFAB	N	BL-VOL	KEO-001-0000		BBS	P-4000	N	101.76	104.00	DNB-BBS	10/1/1988			KOGEO-1-ave Bank Sediment	DL=1.0 100mL/1000 Report for further information
264	OLN-MB-108	Sagittula 108	MFAB	N	BL-VOL	KEO-001-0000		BBS	P-4000	N	101.76	104.00	DNB-BBS	10/1/1988			KOGEO-1-ave Bank Sediment	DL=1.0
264	OLN-MB-108	Sagittula 107	MFAB	N	BL-VOL	KEO-001-0000		BBS	P-4000	N	101.76	104.00	DNB-BBS	10/1/1988			KOGEO-1-ave Bank Sediment	DL=1.0
264	OLN-MB-108	Sagittula 106	MFAB	N	BL-VOL	KEO-001-0000		BBS	P-4000	N	101.76	104.00	DNB-BBS	10/1/1988			KOGEO-1-ave Bank Sediment	DL=1.0
264	OLN-MB-108	Roseobacter 105	MFAB	N	BL-VOL	KEO-001-0000		BBS	P-4000	N	101.76	104.00	DNB-BBS	10/1/1988			KOGEO-1-ave Bank Sediment	DL=1.0
264	OLN-MB-108	Alcanivorax	MFAB	N	BL-VOL	KEO-001-0000		BBS	P-4000	N	101.76	104.00	DNB-BBS	10/1/1988			KOGEO-1-ave Bank Sediment	DL=1.0
264	OLN-MB-108	Lentisphaerae	MFAB	N	BL-VOL	KEO-001-0000		BBS	P-4000	N	101.76	104.00	DNB-BBS	10/1/1988			KOGEO-1-ave Bank Sediment	DL=1.0
264	OLN-MB-108	Verrucomicrobia	MFAB	N	BL-VOL	KEO-001-0000		BBS	P-4000	N	101.76	104.00	DNB-BBS	10/1/1988			KOGEO-1-ave Bank Sediment	DL=1.0
2	OLN-MA-03	ACB_Total	MFAB	N	TFNR-BBS	KEO-001-0000		BBS	P-4000	N	258.00	261.00	DNB-BBS	9/30/1984			Sediment	No method blank for this batch was destroyed during the extraction process. All other quality control was within the acceptance criteria. 4.4. Tentative



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CONTRACT NO	CONTRACT TYPE	CONTRACT STATUS	CONTRACT DATE	CONTRACT TERM	CONTRACT EXPIRATION DATE	CONTRACT TERMINATION DATE	CONTRACT TERMINATION REASON	CONTRACT TERMINATION NOTES	CONTRACT TERMINATION DATE	CONTRACT TERMINATION REASON	CONTRACT TERMINATION NOTES
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| CONTRACT NUMBER | CONTRACT TYPE | CONTRACT STATUS | CONTRACT DATE | CONTRACT TERMINATION DATE | CONTRACT TERMINATION REASON | CONTRACT TERMINATION NOTES | CONTRACT TERMINATION DOCUMENT | CONTRACT TERMINATION DOCUMENT NOTES | CONTRACT TERMINATION DOCUMENT DATE | CONTRACT TERMINATION DOCUMENT TYPE | CONTRACT TERMINATION DOCUMENT STATUS | CONTRACT TERMINATION DOCUMENT CREATED BY | CONTRACT TERMINATION DOCUMENT CREATED DATE | CONTRACT TERMINATION DOCUMENT LAST MODIFIED BY | CONTRACT TERMINATION DOCUMENT LAST MODIFIED DATE | CONTRACT TERMINATION DOCUMENT OWNER | CONTRACT TERMINATION DOCUMENT OWNER TYPE | CONTRACT TERMINATION DOCUMENT OWNER STATUS | CONTRACT TERMINATION DOCUMENT OWNER CREATED BY | CONTRACT TERMINATION DOCUMENT OWNER CREATED DATE | CONTRACT TERMINATION DOCUMENT OWNER LAST MODIFIED BY | CONTRACT TERMINATION DOCUMENT OWNER LAST MODIFIED DATE | CONTRACT TERMINATION DOCUMENT OWNER OWNER | CONTRACT TERMINATION DOCUMENT OWNER OWNER TYPE | CONTRACT TERMINATION DOCUMENT OWNER OWNER 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| CONTRACT NUMBER | CONTRACT TYPE | CONTRACT STATUS | CONTRACT NAME | CONTRACT DESCRIPTION | CONTRACT CATEGORY | CONTRACT SUBCATEGORY | CONTRACT SUBSUBCATEGORY | CONTRACT SUPPLIER | CONTRACT SUPPLIER DBA | CONTRACT SUPPLIER CONTACT | CONTRACT SUPPLIER CONTACT PHONE | CONTRACT SUPPLIER CONTACT EMAIL | CONTRACT SUPPLIER ADDRESS | CONTRACT SUPPLIER CITY | CONTRACT SUPPLIER STATE | CONTRACT SUPPLIER ZIP | CONTRACT SUPPLIER COUNTRY | CONTRACT SUPPLIER DUNS | CONTRACT SUPPLIER CAGE | CONTRACT SUPPLIER SAM STATUS | CONTRACT SUPPLIER SAM EXPIRATION | CONTRACT SUPPLIER SAM ACTIVATION | CONTRACT SUPPLIER SAM EXCLUSION | CONTRACT SUPPLIER SAM EXCLUSION TYPE | CONTRACT SUPPLIER SAM EXCLUSION TITLE | CONTRACT SUPPLIER SAM EXCLUSION STATE | CONTRACT SUPPLIER SAM EXCLUSION ZIP | CONTRACT SUPPLIER SAM EXCLUSION CONTACT DATE | CONTRACT SUPPLIER SAM EXCLUSION TERMINATION DATE | CONTRACT SUPPLIER SAM EXCLUSION RECORD | CONTRACT SUPPLIER DOES NOT PROCEED | CONTRACT SUPPLIER NOT AWARDED | CONTRACT SUPPLIER NOT SOLICITED | CONTRACT INITIATION | CONTRACT EFFECTIVE DATE | CONTRACT EXPIRATION DATE | CONTRACT TERMINATION DATE | CONTRACT AMENDMENT | CONTRACT MODIFICATION | CONTRACT COMPETITION TYPE | CONTRACT NUMBER OF OFFERORS | CONTRACT COMMERCIAL ITEM ACQUISITION | CONTRACT COMMERCIAL ITEM PROCEDURES | CONTRACT SMALL BUSINESS COMPETITIVENESS DEMONSTRATION | CONTRACT PERFORMANCE-BASED SERVICE ACQUISITION | CONTRACT EXTENT COMPETED | CONTRACT REASON NOT COMPETED | CONTRACT SOLICITATION PROCEDURES | CONTRACT SUBCONTRACTING PLAN | CONTRACT PRINCIPAL NAICS CODE | CONTRACT NATIONAL INTERESTS ACTION | CONTRACT CLINGER-COHEN ACT PLANNING | CONTRACT COMPUTER HARDWARE SOFTWARE AND SERVICES | CONTRACT PRODUCT OR SERVICE CODE | CONTRACT DOMESTIC OR FOREIGN ENTITY | CONTRACT DOMESTIC OR FOREIGN ORGANIZATION | CONTRACT PLACE OF PERFORMANCE CITY | CONTRACT PLACE OF PERFORMANCE STATE | CONTRACT PLACE OF PERFORMANCE ZIP | CONTRACT PLACE OF PERFORMANCE COUNTRY | CONTRACT DOLLARS OBLIGATED | CONTRACT BASE AND EXERCISED OPTIONS VALUE | CONTRACT BASE AND ALL OPTIONS VALUE | CONTRACT GOVERNMENT FURNISHED PROPERTY | CONTRACT GOVERNMENT FURNISHED EQUIPMENT | CONTRACT PAYMENT TERMS | CONTRACT PAYMENT METHOD | CONTRACT PAYMENT PERFORMANCE PERCENTAGE | CONTRACT PAYMENT PERFORMANCE PAYMENT | CONTRACT PAYMENT PERFORMANCE PAYMENT DATE | CONTRACT PAYMENT PERFORMANCE PAYMENT DESCRIPTION | CONTRACT PAYMENT PERFORMANCE PAYMENT DESCRIPTION CODE | CONTRACT PAYMENT PERFORMANCE PAYMENT DESCRIPTION TYPE | CONTRACT PAYMENT PERFORMANCE PAYMENT DESCRIPTION TYPE CODE | CONTRACT PAYMENT PERFORMANCE PAYMENT DESCRIPTION TYPE DESCRIPTION | CONTRACT PAYMENT PERFORMANCE PAYMENT DESCRIPTION TYPE DESCRIPTION CODE | CONTRACT PAYMENT PERFORMANCE PAYMENT DESCRIPTION TYPE DESCRIPTION TYPE | CONTRACT PAYMENT PERFORMANCE PAYMENT DESCRIPTION TYPE DESCRIPTION TYPE CODE | CONTRACT PAYMENT PERFORMANCE PAYMENT DESCRIPTION TYPE DESCRIPTION TYPE DESCRIPTION | CONTRACT PAYMENT PERFORMANCE PAYMENT DESCRIPTION TYPE DESCRIPTION TYPE 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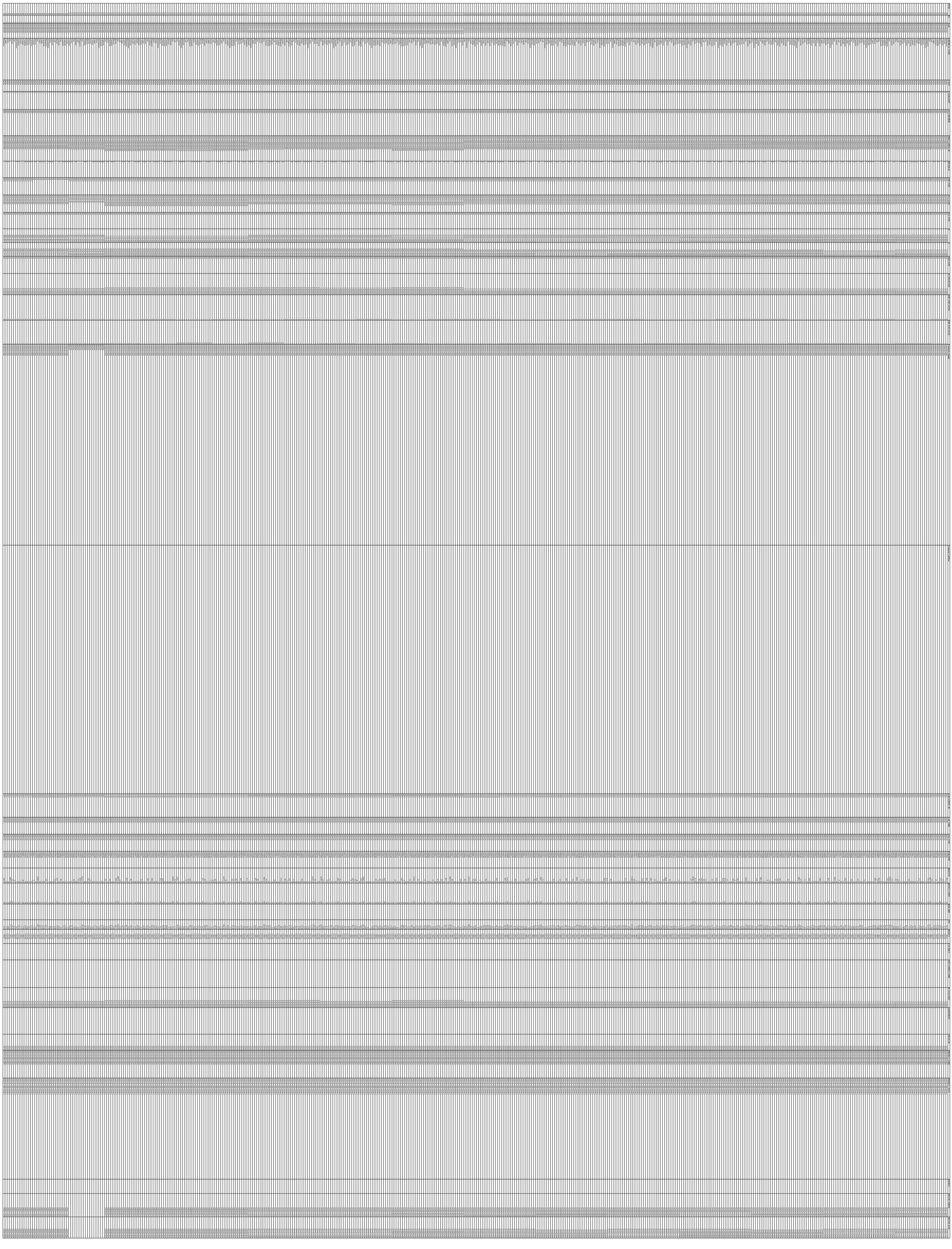
GROUP	ID	DATE	CHEMICAL NAME	NOTE	VALIDATION	ANALYSIS METHOD	PROJ SAMPLE ID	DUPLICATE	SMP TYPE	FCL NAME	FCL TYPE	S	MED	MED TYPE	SC COLLECTED	SMP START LEVEL	SMP END LEVEL	Comments_Sample	Comments_LabRun
114	124-18-08	08/28/2018 00:00	2,3,7,8-TetraCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8-PeCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,7,8-HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,6,7,8-HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8,9-HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,6,7,8-HpCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	OCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,7,8-TetraCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8-PeCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,4,7,8-PeCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,7,8-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,6,7,8-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8,9-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,4,6,7,8-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,6,7,8-HpCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,7,8,9-HpCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	OCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	1	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,7,8-TetraCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8-PeCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,7,8-HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,6,7,8-HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8,9-HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,6,7,8-HpCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	OCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,7,8-TetraCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8-PeCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,4,7,8-PeCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,7,8-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,6,7,8-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8,9-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,4,6,7,8-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,6,7,8-HpCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,7,8,9-HpCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	OCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	2	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,7,8-TetraCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8-PeCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,7,8-HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,6,7,8-HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8,9-HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,6,7,8-HpCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	OCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,7,8-TetraCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8-PeCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,4,7,8-PeCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,7,8-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,6,7,8-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8,9-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,4,6,7,8-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,6,7,8-HpCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,7,8,9-HpCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	OCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	3	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,7,8-TetraCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8-PeCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,7,8-HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,6,7,8-HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8,9-HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,6,7,8-HpCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	OCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,7,8-TetraCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8-PeCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,4,7,8-PeCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,7,8-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,6,7,8-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,7,8,9-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	2,3,4,6,7,8-HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,6,7,8-HpCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	1,2,3,4,7,8,9-HpCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	OCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDD	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDF	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HpCDD-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total TCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total PeCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS	4	2011-08	114-Sediment	0.0 ft	0.0 ft	0		
114	124-18-08	08/28/2018 00:00	Total HxCDF-TEQ	Metal		1613A/HRMS/MS	1		REG	124-TOA-08	PS



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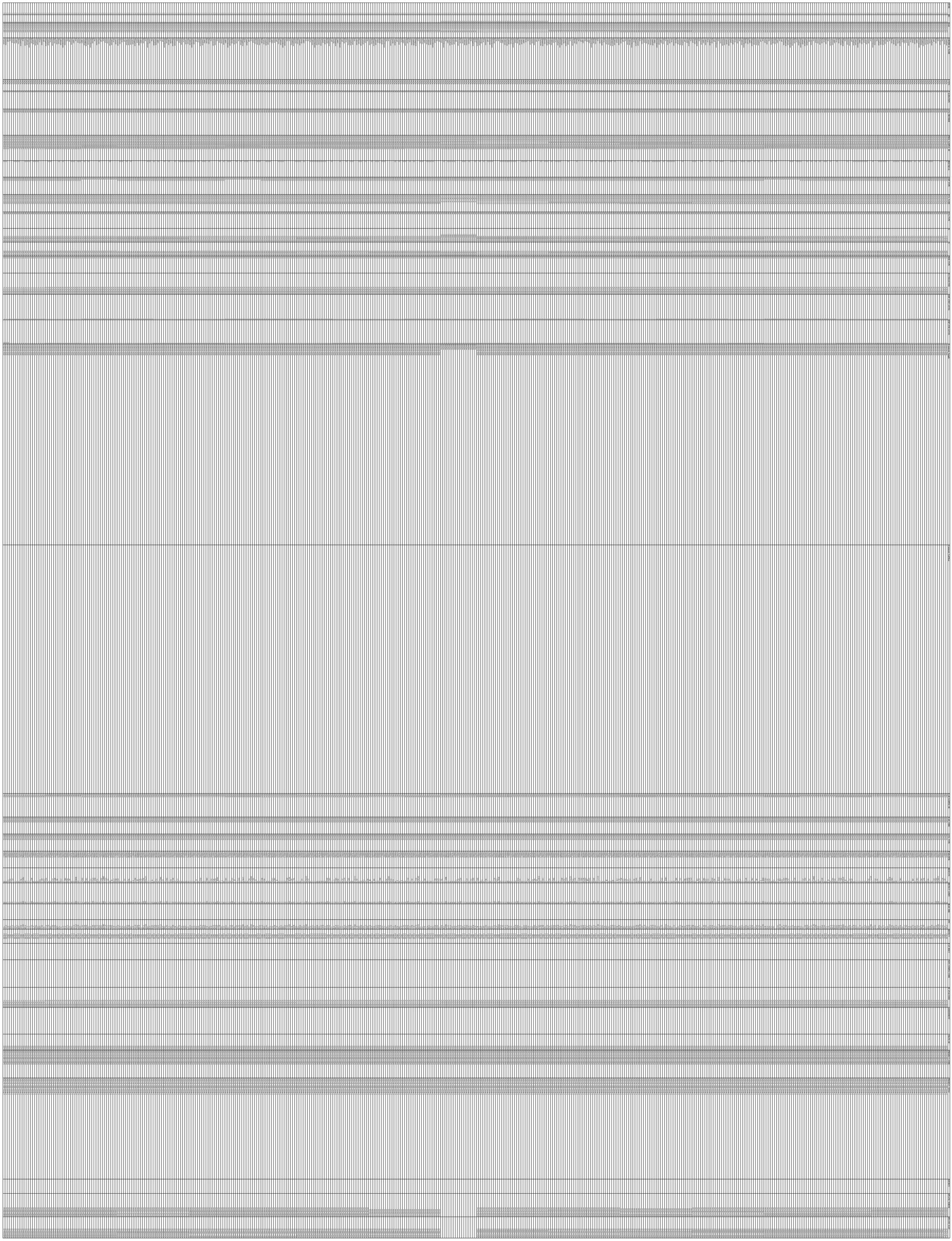
UNIQUE	TYPE	SERVICE_PLANNER	CATEGORY	PRIORITY	ATOC_CODE	TRAIN_STATUS	CP_TIPLOC	CP_DESCRIPTION	CP_STANOX	CP_CRS	CP_ELR	CP_TM	CP_DIST	PREV_CHANGE_ID	PREV_CHANGE_TYPE	PREV_CHANGE_DATE	NEXT_CHANGE_ID	NEXT_CHANGE_TYPE	NEXT_CHANGE_DATE	CREATED_BY	CREATED_DATE	CONFIRMED_BY	CONFIRMED_DATE	CANCELLED_BY	CANCELLED_DATE	REVISED_BY	REVISED_DATE	COMMENTS
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SERIES	PREFIX	SERIAL NUMBER	SUFFIX	DATE	SIGN	SIGN TITLE	SIGN NOTES	PRINTER	PRINTER NOTES	PRINTING	PRINTING NOTES	PLATE	PLATE NOTES	PLATE LETTER	PLATE LETTER NOTES	PLATE NUMBER	PLATE NUMBER NOTES	PAPER	PAPER NOTES	WATERMARK	WATERMARK NOTES	SIZE	SIZE NOTES	COLOUR	COLOUR NOTES	DESIGN	DESIGN NOTES	VARIETY	VARIETY NOTES	CATALOGUE	CATALOGUE NOTES	PRICE	PRICE NOTES	IMAGE	IMAGE NOTES
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SAMP	ID	DATE	CHEMICAL NAME	NATIO	CAS RECISTRY	CAS METHOD	PREP SAMPLE ID	DILTFACTOR	SMP TYPE	FLA NAME	FLA TYPE	R	PREP TYPE	DETECTED	DEP FIRT LEVEL	DEP END LEVEL	Comments Sample	Comments LabRun
1	1	04/14/2011	Dimethoate (d6)	NEN	N	EPA 8141B & MOD	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Methyl Parathion	NEN	N	EPA 8141B & MOD	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Ethion (S)	NEN	N	EPA 8141B & MOD	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Azinphos-Ethyl	NEN	N	EPA 8141B & MOD	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Chlorpyrifos	NEN	N	EPA 8141B & MOD	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,2-Dibromoethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,4-Dioxane(1,4-Dioxa	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Acetone	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Acrylonitrile	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Benzene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Bromobenzene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Bromochloromethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Bromodichloromethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Bromoform	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Bromomethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	2-Butanone	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Carbon Disulfide	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Carbon Tetrachloride	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Chlorobenzene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Chloroethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Chloroform	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Chloromethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	2-Chlorotoluene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	4-Chlorotoluene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Dibromochloromethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Dibromomethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,2-Dichlorobenzene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,3-Dichlorobenzene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,4-Dichlorobenzene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Dichlorodifluoromethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,1-Dichloroethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,2-Dichloroethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,1-Dichloroethylene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	cis-1,2-Dichloroethylene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	trans-1,2-Dichloroethylene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,2-Dichloropropane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,3-Dichloropropane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	2,2-Dichloropropane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,1-Dichloropropene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Hexachlorobutadiene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Isopropylbenzene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	p-Isopropyltoluene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Methylene Chloride	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Naphthalene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	n-Propylbenzene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Styrene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,1,1,2-Tetrachloroethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,1,2,2-Tetrachloroethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Tetrachloroethylene (PCE)	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,2,3-Trichlorobenzene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,2,4-Trichlorobenzene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,3,5-Trichlorobenzene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,1,1-Trichloroethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,1,2-Trichloroethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Trichloroethylene (TCE)	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Trichlorofluoromethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,2,3-Trichloropropane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Vinyl Acetate	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Vinyl Chloride	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Xylenes, Total	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Xylene (o)	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Xylene (m,p)	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Methyl-t-Butyl Ether (MTBE)	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Benzene-D6	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Toluene-D8	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Bromofluorobenzene	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Dibromofluoromethane	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,2-Dichloroethane-D4	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	Chlorobenzene-D5	NEN	N	EPA 8260B	0410-0130-0-0-0-0		BEG	0410-0130-0-0-0-0	N		2504-EPA	04/14/2011				
1	1	04/14/2011	1,4-Dichlorobenzene

| SERIAL | PLATE | PRINTER | PRINTING | PRINTING DATE | PRINTING PLACE | PRINTING TYPE | PRINTING TYPE | PRINTING TYP

ID	NAME	DESCRIPTION	ACCESS	ACCESS_NOTES	ADDRESS	CITY	STATE	ZIP	PHONE	FACILITY_TYPE	RESERVATION_URL	RESERVATION_PHONE	GEOLOCATION	FEE_DESCRIPTION	FEE_AMOUNT	FEE_UNIT	FEE_NOTES	OPERATOR	OPERATOR_URL	OPERATOR_PHONE	OPERATOR_EMAIL	OPERATOR_ADDRESS	OPERATOR_CITY	OPERATOR_STATE	OPERATOR_ZIP	OPERATOR_NOTES	LAST_UPDATED
1	Pine Hummock Campground	Pine Hummock Campground is a small, quiet campground with 18 sites and a hand-pump well. Sites are first-come, first-served. Bring your own water.	Public		1 Pine Hummock Road	Cedar Bluff	Tennessee	37210		Campground			35.9104,-84.7203	$18	18	night		Cedar Bluff Parks Department									2026-04-12
2	Cedar Bluff Boat Ramp	Concrete boat ramp with two lanes and a small gravel parking area. Restrooms are seasonal.	Public		12 Lakeshore Drive	Cedar Bluff	Tennessee	37210		Boat Ramp			35.9188,-84.7150	$5	5	day		Cedar Bluff Parks Department									2026-04-12
3	Hickory Ridge Campground	Hickory Ridge Campground is a private campground with 42 sites, a swimming pool, and a small store. Open April through October.	Public		4 Hickory Ridge Road	Cedar Bluff	Tennessee	37210	931-555-0142	Campground			35.9031,-84.7318	$22	22	night		Hickory Ridge Campground, LLC		931-555-0142							2026-04-12
4	Sycamore Point Boat Ramp	Single-lane concrete ramp with a gravel parking area for about 20 vehicles. Restrooms are seasonal.	Public		7 Sycamore Point Road	Cedar Bluff	Tennessee	37210		Boat Ramp			35.9247,-84.7089	$5	5	day		Cedar Bluff Parks Department									2026-04-12
5	Cedar Bluff Public Library	Public library with a small reference collection and a meeting room. Open Tuesday through Saturday.	Public		200 Main Street	Cedar Bluff	Tennessee	37210	931-555-0188	Library			35.9142,-84.7211					Cedar Bluff Public Library Board		931-555-0188							2026-04-12
6	Cedar Bluff Boat Ramp	Concrete boat ramp with two lanes and a small gravel parking area. Restrooms are seasonal.	Public		12 Lakeshore Drive	Cedar Bluff	Tennessee	37210		Boat Ramp			35.9188,-84.7150	$5	5	day		Cedar Bluff Parks Department									2026-04-12
7	Hickory Ridge Campground	Hickory Ridge Campground is a private campground with 42 sites, a swimming pool, and a small store. Open April through October.	Public		4 Hickory Ridge Road	Cedar Bluff	Tennessee	37210	931-555-0142	Campground			35.9031,-84.7318	$22	22	night		Hickory Ridge Campground, LLC		931-555-0142							2026-04-12
8	Sycamore Point Boat Ramp	Single-lane concrete ramp with a gravel parking area for about 20 vehicles. Restrooms are seasonal.	Public		7 Sycamore Point Road	Cedar Bluff	Tennessee	37210		Boat Ramp			35.9247,-84.7089	$5	5	day		Cedar Bluff Parks Department									2026-04-12
9	Cedar Bluff Public Library	Public library with a small reference collection and a meeting room. Open Tuesday through Saturday.	Public		200 Main Street	Cedar Bluff	Tennessee	37210	931-555-0188	Library			35.9142,-84.7211					Cedar Bluff Public Library Board		931-555-0188							2026-04-12



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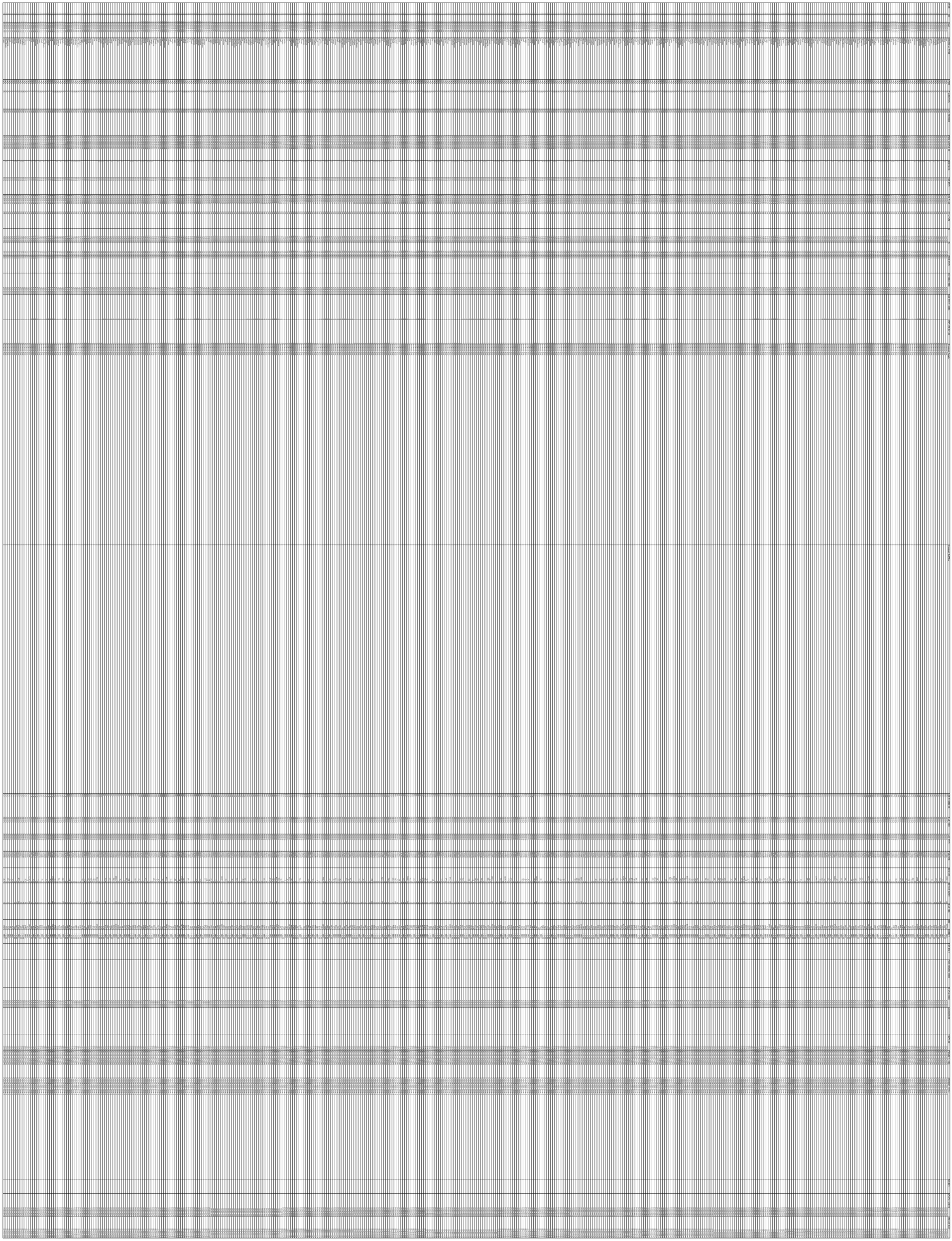

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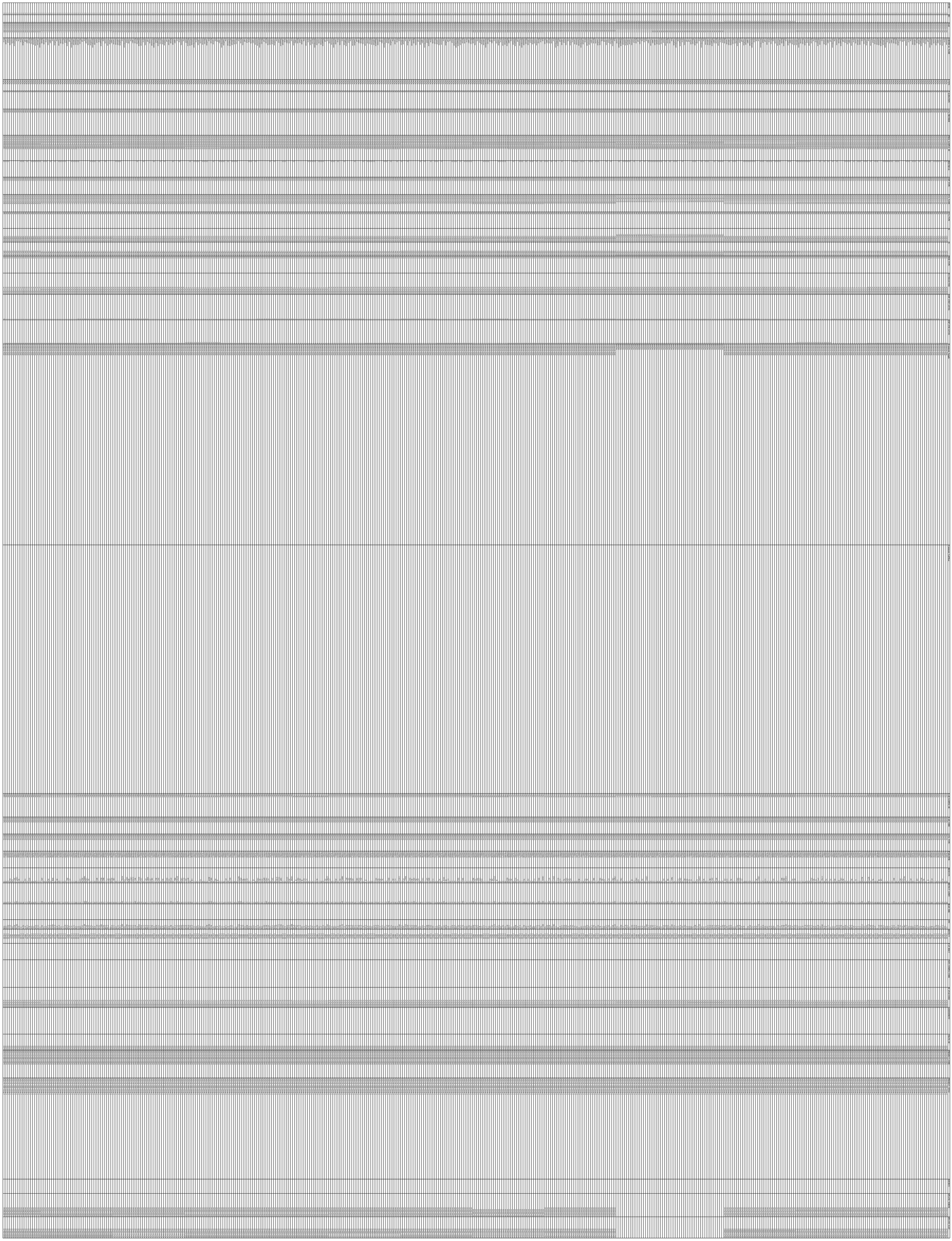

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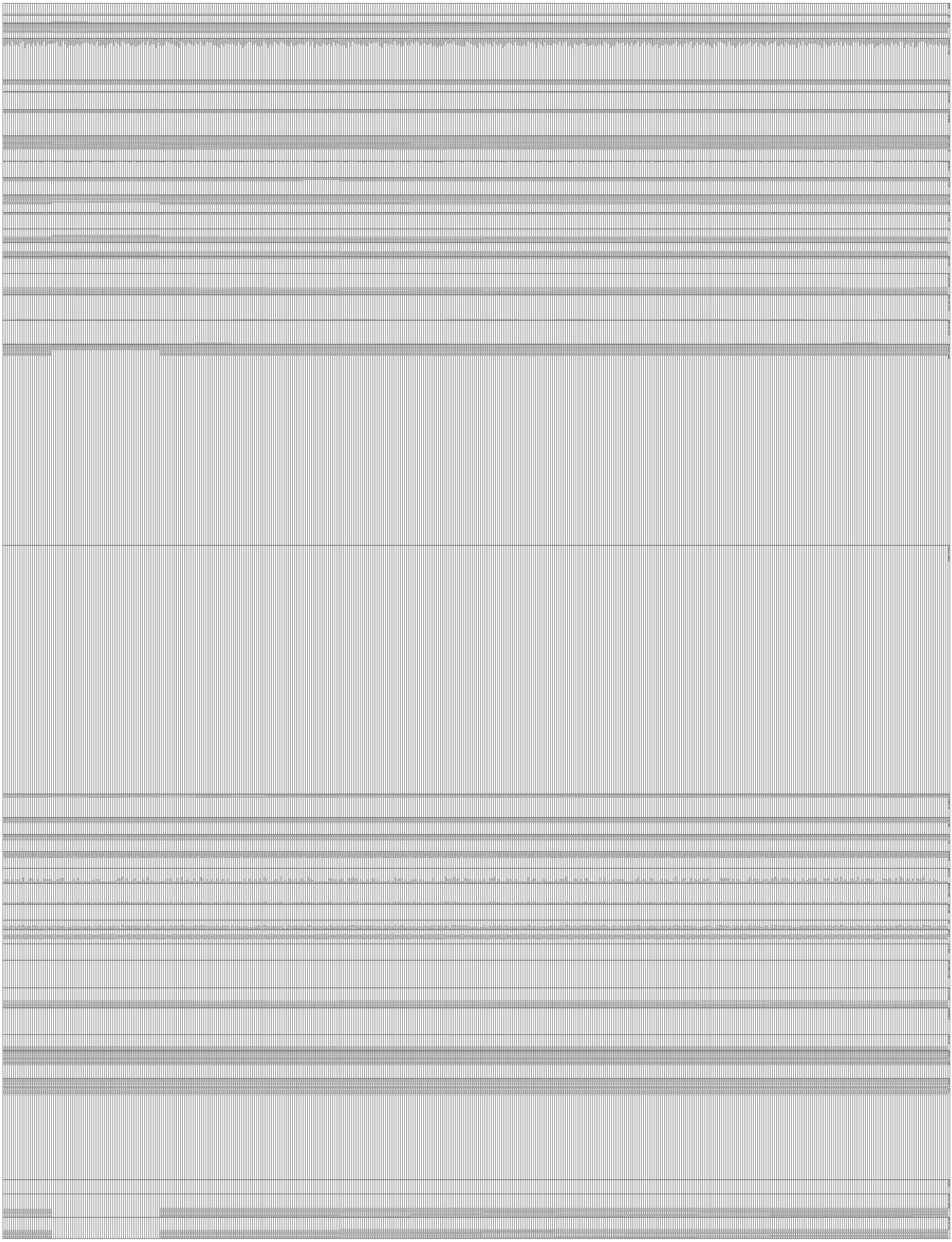

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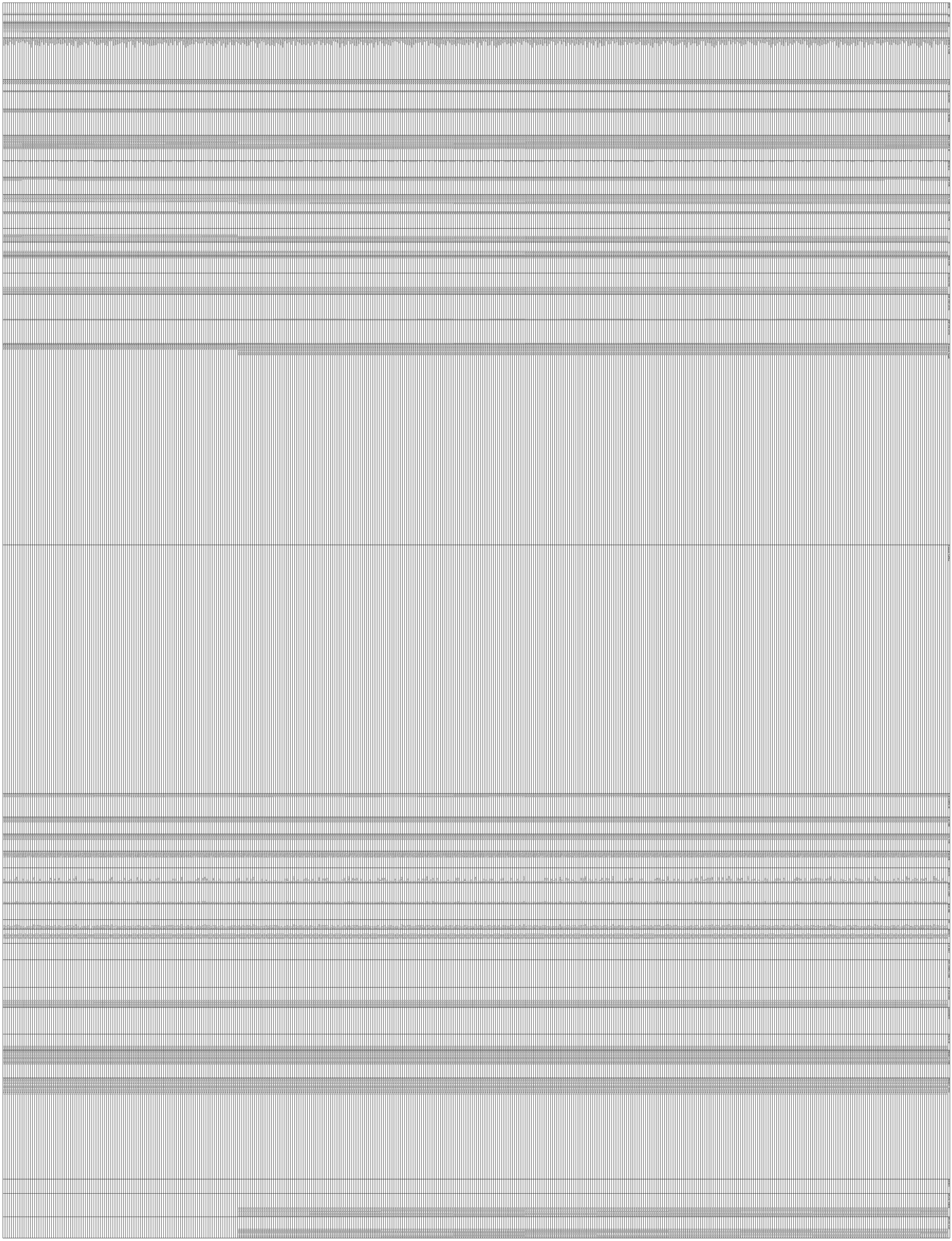

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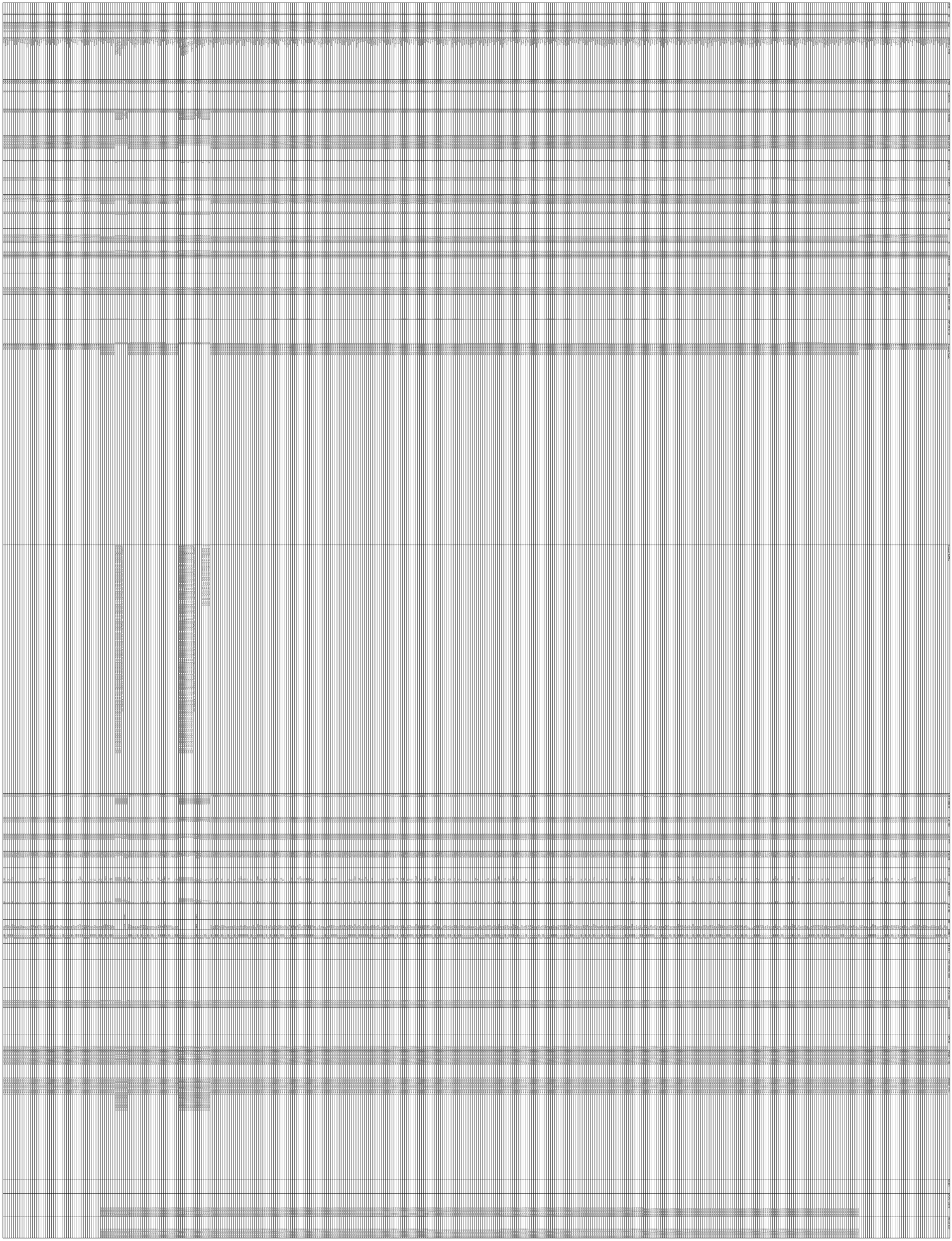

GROUP	SID	SAMP	CHEMICAL NAME	MATN	VALIDATION	ANALYTICAL METHOD	PREP SAMPLE ID	BIOLOGICAL	SMP TYPE	STA NAME	STA TYPE	S	S	PRED TYPE	SE COLLECTED	SMP START DATE	SMP END DATE	Comments_Sample	Comments_LabRun	LAB SAMPLE ID	LAB CODE	ANALYTICAL TYPE	PARAMETER	RESULTS	DETECT LIMIT	REPORT LIMIT	UNIT	DETECT	CAT HOLT	NON CONSTituENT	BLANK CORR	ASSESSMENT	TRANS ID	PRIMARY CODE	PRIMARY STATI	SEQUENCE	SEQUENCE NUMBER	SEQUENCE DATE
5	SWAMP	1	4-Chlorobenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Benzene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	2-Chlorobenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Bromobenzene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	1,2,4-Trichlorobenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Bromochloromethane	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	1,3,5-Trimethylbenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Bromodichloromethane	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	1,2,3-Trichlorobenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Bromoform	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Benzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Bromomethane	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Bromobenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Carbon Tetrachloride	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Bromochloromethane	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Chlorobenzene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Bromodichloromethane	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Chloroform	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Bromoform	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Dibromomethane	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Bromomethane	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Ethylbenzene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Carbon Tetrachloride	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Isopropylbenzene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Chlorobenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Methylene Chloride	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Chloroform	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Naphthalene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Dibromomethane	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								n-Butylbenzene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Ethylbenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								n-Propylbenzene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Isopropylbenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								sec-Butylbenzene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Methylene Chloride	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								tert-Butylbenzene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Naphthalene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Toluene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	n-Butylbenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Total Xylenes	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	n-Propylbenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Xylene, m,p	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	sec-Butylbenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Xylene, o	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	tert-Butylbenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Xylenes, Total	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Toluene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								1,2-Dichlorobenzene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Total Xylenes	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								1,3-Dichlorobenzene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Xylene, m,p	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								1,4-Dichlorobenzene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Xylene, o	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Dichlorodifluoromethane	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Xylenes, Total	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Methyl-t-butyl ether	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	1,2-Dichlorobenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Trichlorofluoromethane	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	1,3-Dichlorobenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Vinyl chloride	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	1,4-Dichlorobenzene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Vinyl acetate	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Dichlorodifluoromethane	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Methyl ethyl ketone	5	5			5							SWAMP				
5	SWAMP	1	Methyl-t-butyl ether	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Methyl isobutyl ketone	5	5			5							SWAMP				
5	SWAMP	1	Trichlorofluoromethane	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Methyl t-butyl ether	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Vinyl chloride	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Tetrachloroethylene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Vinyl acetate	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Trichloroethylene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Methyl ethyl ketone	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Tetrachloroethylene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Methyl isobutyl ketone	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Trichloroethylene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Tetrachloroethylene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Trichlorofluoromethane	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Trichloroethylene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Vinyl chloride	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Trichlorofluoromethane	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Vinyl acetate	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Vinyl chloride	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Methyl ethyl ketone	5	5			5							SWAMP				
5	SWAMP	1	Methyl ethyl ketone	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Methyl isobutyl ketone	5	5			5							SWAMP				
5	SWAMP	1	Methyl isobutyl ketone	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Methyl t-butyl ether	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Methyl t-butyl ether	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Tetrachloroethylene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Tetrachloroethylene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Trichloroethylene	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Trichloroethylene	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Trichlorofluoromethane	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Trichlorofluoromethane	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Vinyl chloride	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Vinyl chloride	Water		EPA 8260	SWAMP			SWAMP					11/28/2011								Vinyl acetate	0.5	0.5			0.5							SWAMP				
5	SWAMP	1	Vinyl acetate

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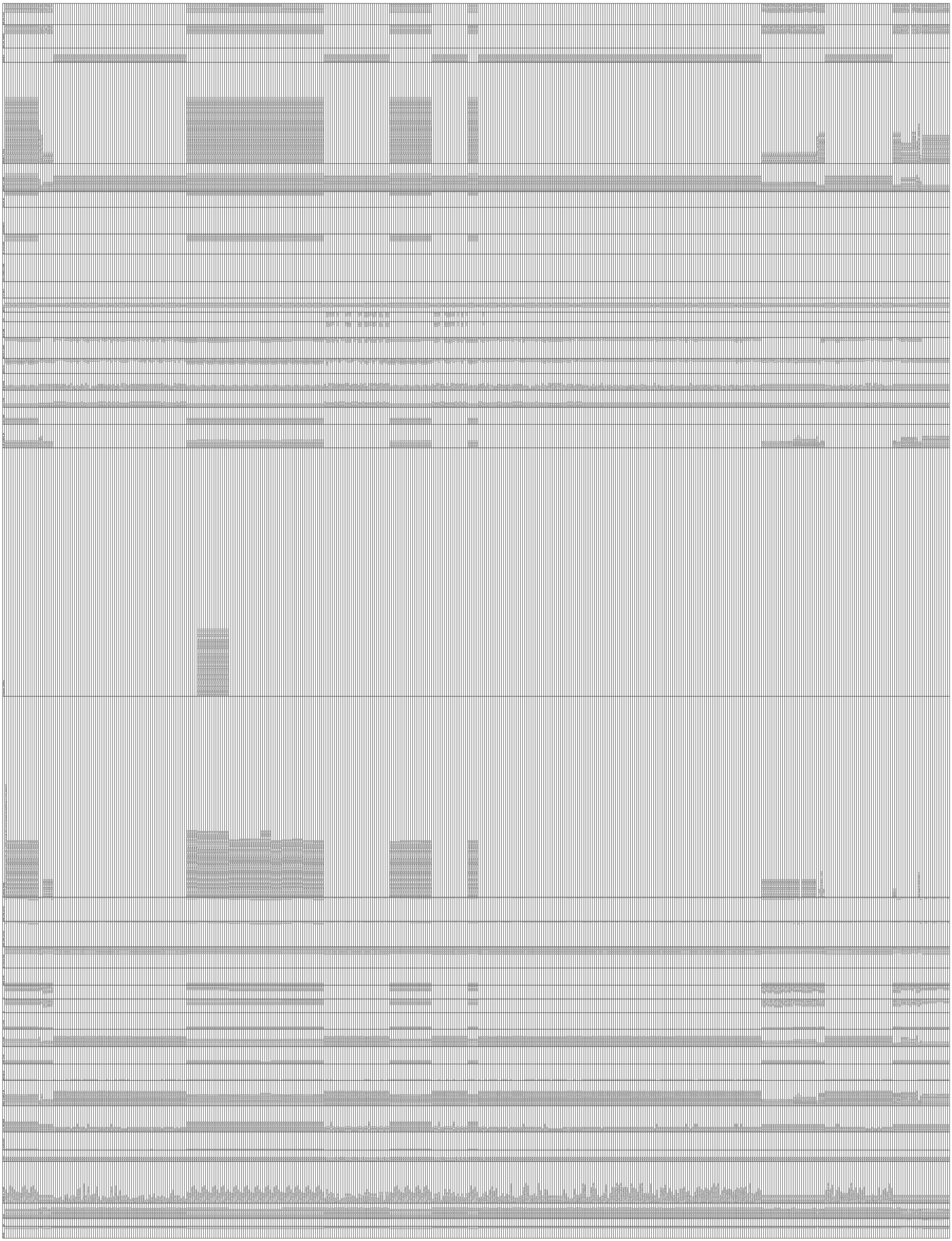

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CLIENT	CLIENT NAME	CLIENT CODE	PROJECT CODE	PROJECT NAME	PROJECT TYPE	PROJECT DESCRIPTION	PROJECT STATUS	PROJECT CATEGORY	PROJECT SUBCATEGORY	PROJECT COMPLETION DATE	PROJECT START DATE	PROJECT END DATE	PROJECT ACTUAL END DATE	PROJECT MANAGER	PROJECT TEAM	PROJECT BUDGET	PROJECT COST	PROJECT CURRENCY	PROJECT RATE	PROJECT RATE TYPE	PROJECT BILLABLE	PROJECT BILLING METHOD	PROJECT BILLED	PROJECT UNBILLED	PROJECT ESTIMATED HOURS	PROJECT ACTUAL HOURS	PROJECT ESTIMATED COST	PROJECT ACTUAL COST	PROJECT CREATED BY	PROJECT CREATED DATE	PROJECT LAST MODIFIED BY	PROJECT LAST MODIFIED DATE

CLIENT	ID	CLIENT NAME	CLIENT TYPE	CLIENT STATUS	ADDRESS	CITY	STATE	ZIP CODE	COUNTRY	PHONE	EMAIL	CONTACT PERSON	CONTACT TITLE	DATE ADDED	LAST CONTACT DATE	NEXT FOLLOW-UP	ASSIGNED TO	PROJECT COUNT	TOTAL VALUE	PAYMENT TERMS	CREDIT LIMIT	TAX ID	NOTES	CREATED BY	CREATED DATE	MODIFIED BY	MODIFIED DATE
CLI-0001	1	Acme Corporation	Corporate	Active	1234 Main Street	Springfield	IL	62701	USA	(217) 555-0100	info@acme.com	Jane Smith	Procurement Manager	2024-01-15	2024-12-10	2025-03-15	Sarah Johnson	12	$450,000.00	Net 30	$100,000.00	36-1234567	Preferred vendor, long-term partnership	Admin	2024-01-15	Admin	2024-12-10
CLI-0002	2	Bright Solutions LLC	Small Business	Active	567 Oak Avenue	Springfield	IL	62702	USA	(217) 555-0200	contact@bright.com	Mike Rodriguez	Owner	2024-02-20	2024-11-05	2025-02-20	Sarah Johnson	3	$75,000.00	Net 15	$25,000.00	36-2345678	Referred by Acme Corporation	Admin	2024-02-20	Admin	2024-11-05
CLI-0003	3	Cedar Medical Group	Healthcare	Active	890 Medical Drive	Springfield	IL	62703	USA	(217) 555-0300	admin@cedarmed.com	Dr. Patricia Lee	Chief Medical Officer	2024-03-10	2024-10-22	2025-01-10	Sarah Johnson	8	$320,000.00	Net 30	$150,000.00	36-3456789	Annual contract renewal pending	Admin	2024-03-10	Admin	2024-10-22
CLI-0004	4	Delta Manufacturing	Corporate	Active	2100 Industrial Blvd	Springfield	IL	62704	USA	(217) 555-0400	procurement@delta.com	Robert Chen	Director of Operations	2024-04-05	2024-09-18	2025-04-05	Sarah Johnson	15	$1,200,000.00	Net 60	$500,000.00	36-4567890	Large volume discounts applied	Admin	2024-04-05	Admin	2024-09-18
CLI-0005	5	Evergreen Landscaping	Small Business	Active	345 Pine Road	Springfield	IL	62705	USA	(217) 555-0500	info@evergreen.com	Tom Bennett	Owner	2024-05-12	2024-08-30	2025-05-12	Sarah Johnson	2	$45,000.00	Net 15	$10,000.00	36-5678901	Seasonal work only	Admin	2024-05-12	Admin	2024-08-30
CLI-0006	6	Fox Hollow Apartments	Real Estate	Active	1500 Maple Ave	Springfield	IL	62706	USA	(217) 555-0600	leasing@foxhollow.com	Sarah Mitchell	Property Manager	2024-06-01	2024-07-15	2025-06-01	Sarah Johnson	4	$180,000.00	Net 30	$75,000.00	36-6789012	Multi-unit property, 200 units	Admin	2024-06-01	Admin	2024-07-15
CLI-0007	7	Greenfield Academy	Education	Active	789 Education Way	Springfield	IL	62707	USA	(217) 555-0700	admin@greenfield.edu	Dr. Michael Torres	Superintendent	2024-07-08	2024-06-20	2025-07-08	Sarah Johnson	6	$240,000.00	Net 30	$100,000.00	36-7890123	Grant funded, fiscal year July–June	Admin	2024-07-08	Admin	2024-06-20
CLI-0008	8	Harbor Point Restaurant	Hospitality	Active	1 Harbor Point Dr	Springfield	IL	62708	USA	(217) 555-0800	info@harborpoint.com	Lisa Nguyen	Owner	2024-08-14	2024-05-10	2025-08-14	Sarah Johnson	1	$12,000.00	Net 15	$5,000.00	36-8901234	Seasonal menu changes	Admin	2024-08-14	Admin	2024-05-10
CLI-0009	9	Ironwood Partners	Corporate	Active	4200 Commerce Ct	Springfield	IL	62709	USA	(217) 555-0900	contact@ironwood.com	David Kim	Managing Partner	2024-09-03	2024-04-25	2025-09-03	Sarah Johnson	9	$675,000.00	Net 30	$250,000.00	36-9012345	Joint venture with Delta Manufacturing	Admin	2024-09-03	Admin	2024-04-25
CLI-0010	10	Jackson Family Farm	Agriculture	Active	678 Rural Route 12	Springfield	IL	62710	USA	(217) 555-1000	farm@jacksonfamily.com	Bob Jackson	Owner	2024-10-20	2024-03-15	2025-10-20	Sarah Johnson	2	$30,000.00	Net 15	$10,000.00	36-0123456	Organic certification in progress	Admin	2024-10-20	Admin	2024-03-15
CLI-0011	11	Kelly Dental Group	Healthcare	Active	312 Medical Drive	Springfield	IL	62711	USA	(217) 555-1100	info@kellydental.com	Dr. Sarah Kelly	Owner	2024-11-07	2024-02-28	2025-11-07	Sarah Johnson	5	$95,000.00	Net 30	$40,000.00	36-1234567	Three locations	Admin	2024-11-07	Admin	2024-02-28
CLI-0012	12	Lakeshore Medical Center	Healthcare	Active	2000 Lakeshore Blvd	Springfield	IL	62712	USA	(217) 555-1200	procurement@lakeshore.com	Dr. Patricia Lee	Chief Medical Officer	2024-12-01	2024-01-10	2026-01-01	Sarah Johnson	7	$1,500,000.00	Net 60	$750,000.00	36-2345678	Multi-year contract, 3 facilities	Admin	2024-12-01	Admin	2024-01-10
CLI-0013	13	Maple Grove Elementary	Education	Active	456 School Lane	Springfield	IL	62713	USA	(217) 555-1300	office@maplegrove.edu	Jennifer Adams	Principal	2025-01-15	2024-12-05	2026-01-15	Sarah Johnson	3	$60,000.00	Net 30	$20,000.00	36-3456789	Public school district	Admin	2025-01-15	Admin	2024-12-05
CLI-0014	14	Northstar Logistics	Corporate	Active	8800 Warehouse Dr	Springfield	IL	62714	USA	(217) 555-1400	dispatch@northstar.com	Carlos Mendoza	Fleet Manager	2025-02-28	2025-01-18	2026-02-28	Sarah Johnson	11	$890,000.00	Net 30	$300,000.00	36-4567890	Fuel card program	Admin	2025-02-28	Admin	2025-01-18
CLI-0015	15	Oak Ridge Veterinary Clinic	Healthcare	Active	210 Elm Street	Springfield	IL	62715	USA	(217) 555-1500	info@oakridgevet.com	Dr. Emily Watson	Owner	2025-03-05	2025-02-14	2026-03-05	Sarah Johnson	1	$8,000.00	Net 15	$3,000.00	36-5678901	Referred by Kelly Dental Group	Admin	2025-03-05	Admin	2025-02-14
CLI-0016	16	Pacific Rim Trading Co.	Corporate	Active	1 Harbor Point Dr	Springfield	IL	62716	USA	(217) 555-1600	info@pacificrim.com	Kevin Tanaka	Owner	2025-04-12	2025-03-01	2026-04-12	Sarah Johnson	2	$55,000.00	Net 30	$20,000.00	36-6789012	Import/export, customs broker	Admin	2025-04-12	Admin	2025-03-01
CLI-0017	17	Quick Stop Convenience	Small Business	Active	1 Harbor Point Dr	Springfield	IL	62717	USA	(217) 555-1700	info@quickstop.com	Ahmed Patel	Owner	2025-05-20	2025-04-10	2026-05-20	Sarah Johnson	1	$4,000.00	Net 15	$2,000.00	36-7890123	Single location, high volume	Admin	2025-05-20	Admin	2025-04-10
CLI-0018	18	Riverbend Hospitality	Hospitality	Active	1 Harbor Point Dr	Springfield	IL	62718	USA	(217) 555-1800	info@riverbend.com	Maria Santos	Owner	2025-06-08	2025-05-22	2026-06-08	Sarah Johnson	1	$6,000.00	Net 15	$2,500.00	36-8901234	Boutique hotel, 12 rooms	Admin	2025-06-08	Admin	2025-05-22
CLI-0019	19	Sunrise Senior Living	Healthcare	Active	1 Harbor Point Dr	Springfield	IL	62719	USA	(217) 555-1900	info@sunrise.com	Dr. Patricia Lee	Chief Medical Officer	2025-07-15	2025-06-30	2026-07-15	Sarah Johnson	4	$210,000.00	Net 30	$80,000.00	36-9012345	Assisted living facility, 120 beds	Admin	2025-07-15	Admin	2025-06-30
CLI-0020	20	Tri-County Electric Co-op	Corporate	Active	1 Harbor Point Dr	Springfield	IL	62720	USA	(217) 555-2000	info@tricounty.com	Robert Chen	Director of Operations	2025-08-01	2025-07-12	2026-08-01	Sarah Johnson	6	$1,800,000.00	Net 60	$600,000.00	36-0123456	Rural electric cooperative, 4,200 members	Admin	2025-08-01	Admin	2025-07-12

CONTRACT_ID	CONTRACT_NAME	CONTRACT_TYPE	CONTRACT_TITLE	CONTRACT_DESCRIPTION	CONTRACT_STATUS	CONTRACT_DATE	CONTRACT_EXPIRATION_DATE	CONTRACT_VALUE	CONTRACT_CURRENCY	CONTRACT_PARTY_NAME	CONTRACT_PARTY_TYPE	CONTRACT_PARTY_ROLE	CONTRACT_PARTY_CONTACT_NAME	CONTRACT_PARTY_CONTACT_EMAIL	CONTRACT_PARTY_CONTACT_PHONE	CONTRACT_PARTY_ADDRESS	CONTRACT_PARTY_TAX_ID	CONTRACT_PARTY_REGISTRATION_NO	CONTRACT_PARTY_COUNTRY	CONTRACT_PARTY_STATUS	CONTRACT_PARTY_NOTES	CONTRACT_PARTY_CREATED_AT	CONTRACT_PARTY_UPDATED_AT
1	Contract 1	Service Agreement	Contract 1	Contract 1	Expired	2025-01-01	2026-01-01	1000	USD	Party 1	Vendor	Vendor	Contact 1	contact1@party1.com	+1-555-0100	1 Main St, City 1, Country 1	TAX-1	REG-1	Country 1	Active	Notes 1	2025-01-01	2025-01-01
2	Contract 2	Service Agreement	Contract 2	Contract 2	Expiring Soon	2025-02-01	2026-02-01	2000	USD	Party 2	Vendor	Vendor	Contact 2	contact2@party2.com	+1-555-0200	2 Main St, City 2, Country 2	TAX-2	REG-2	Country 2	Active	Notes 2	2025-02-01	2025-02-01
3	Contract 3	Service Agreement	Contract 3	Contract 3	Active	2025-03-01	2026-03-01	3000	USD	Party 3	Vendor	Vendor	Contact 3	contact3@party3.com	+1-555-0300	3 Main St, City 3, Country 3	TAX-3	REG-3	Country 3	Active	Notes 3	2025-03-01	2025-03-01
4	Contract 4	Service Agreement	Contract 4	Contract 4	Draft	2025-04-01	2026-04-01	4000	USD	Party 4	Vendor	Vendor	Contact 4	contact4@party4.com	+1-555-0400	4 Main St, City 4, Country 4	TAX-4	REG-4	Country 4	Active	Notes 4	2025-04-01	2025-04-01
5	Contract 5	Service Agreement	Contract 5	Contract 5	Expiring Soon	2025-05-01	2026-05-01	5000	USD	Party 5	Vendor	Vendor	Contact 5	contact5@party5.com	+1-555-0500	5 Main St, City 5, Country 5	TAX-5	REG-5	Country 5	Active	Notes 5	2025-05-01	2025-05-01
6	Contract 6	Service Agreement	Contract 6	Contract 6	Active	2025-06-01	2026-06-01	6000	USD	Party 6	Vendor	Vendor	Contact 6	contact6@party6.com	+1-555-0600	6 Main St, City 6, Country 6	TAX-6	REG-6	Country 6	Active	Notes 6	2025-06-01	2025-06-01
7	Contract 7	Service Agreement	Contract 7	Contract 7	Expiring Soon	2025-07-01	2026-07-01	7000	USD	Party 7	Vendor	Vendor	Contact 7	contact7@party7.com	+1-555-0700	7 Main St, City 7, Country 7	TAX-7	REG-7	Country 7	Active	Notes 7	2025-07-01	2025-07-01
8	Contract 8	Service Agreement	Contract 8	Contract 8	Active	2025-08-01	2026-08-01	8000	USD	Party 8	Vendor	Vendor	Contact 8	contact8@party8.com	+1-555-0800	8 Main St, City 8, Country 8	TAX-8	REG-8	Country 8	Active	Notes 8	2025-08-01	2025-08-01
9	Contract 9	Service Agreement	Contract 9	Contract 9	Draft	2025-09-01	2026-09-01	9000	USD	Party 9	Vendor	Vendor	Contact 9	contact9@party9.com	+1-555-0900	9 Main St, City 9, Country 9	TAX-9	REG-9	Country 9	Active	Notes 9	2025-09-01	2025-09-01
10	Contract 10	Service Agreement	Contract 10	Contract 10	Active	2025-10-01	2026-10-01	10000	USD	Party 10	Vendor	Vendor	Contact 10	contact10@party10.com	+1-555-1000	10 Main St, City 10, Country 10	TAX-10	REG-10	Country 10	Active	Notes 10	2025-10-01	2025-10-01
11	Contract 11	Service Agreement	Contract 11	Contract 11	Expiring Soon	2025-11-01	2026-11-01	11000	USD	Party 11	Vendor	Vendor	Contact 11	contact11@party11.com	+1-555-1100	11 Main St, City 11, Country 11	TAX-11	REG-11	Country 11	Active	Notes 11	2025-11-01	2025-11-01
12	Contract 12	Service Agreement	Contract 12	Contract 12	Active	2025-12-01	2026-12-01	12000	USD	Party 12	Vendor	Vendor	Contact 12	contact12@party12.com	+1-555-1200	12 Main St, City 12, Country 12	TAX-12	REG-12	Country 12	Active	Notes 12	2025-12-01	2025-12-01
13	Contract 13	Service Agreement	Contract 13	Contract 13	Expiring Soon	2026-01-01	2027-01-01	13000	USD	Party 13	Vendor	Vendor	Contact 13	contact13@party13.com	+1-555-1300	13 Main St, City 13, Country 13	TAX-13	REG-13	Country 13	Active	Notes 13	2026-01-01	2026-01-01
14	Contract 14	Service Agreement	Contract 14	Contract 14	Active	2026-02-01	2027-02-01	14000	USD	Party 14	Vendor	Vendor	Contact 14	contact14@party14.com	+1-555-1400	14 Main St, City 14, Country 14	TAX-14	REG-14	Country 14	Active	Notes 14	2026-02-01	2026-02-01
15	Contract 15	Service Agreement	Contract 15	Contract 15	Draft	2026-03-01	2027-03-01	15000	USD	Party 15	Vendor	Vendor	Contact 15	contact15@party15.com	+1-555-1500	15 Main St, City 15, Country 15	TAX-15	REG-15	Country 15	Active	Notes 15	2026-03-01	2026-03-01
16	Contract 16	Service Agreement	Contract 16	Contract 16	Active	2026-04-01	2027-04-01	16000	USD	Party 16	Vendor	Vendor	Contact 16	contact16@party16.com	+1-555-1600	16 Main St, City 16, Country 16	TAX-16	REG-16	Country 16	Active	Notes 16	2026-04-01	2026-04-01
17	Contract 17	Service Agreement	Contract 17	Contract 17	Expiring Soon	2026-05-01	2027-05-01	17000	USD	Party 17	Vendor	Vendor	Contact 17	contact17@party17.com	+1-555-1700	17 Main St, City 17, Country 17	TAX-17	REG-17	Country 17	Active	Notes 17	2026-05-01	2026-05-01
18	Contract 18	Service Agreement	Contract 18	Contract 18	Active	2026-06-01	2027-06-01	18000	USD	Party 18	Vendor	Vendor	Contact 18	contact18@party18.com	+1-555-1800	18 Main St, City 18, Country 18	TAX-18	REG-18	Country 18	Active	Notes 18	2026-06-01	2026-06-01
19	Contract 19	Service Agreement	Contract 19	Contract 19	Expiring Soon	2026-07-01	2027-07-01	19000	USD	Party 19	Vendor	Vendor	Contact 19	contact19@party19.com	+1-555-1900	19 Main St, City 19, Country 19	TAX-19	REG-19	Country 19	Active	Notes 19	2026-07-01	2026-07-01
20	Contract 20	Service Agreement	Contract 20	Contract 20	Active	2026-08-01	2027-08-01	20000	USD	Party 20	Vendor	Vendor	Contact 20	contact20@party20.com	+1-555-2000	20 Main St, City 20, Country 20	TAX-20	REG-20	Country 20	Active	Notes 20	2026-08-01	2026-08-01

| DATE | DAY | TIME | PROJECT NAME | TASK | PROJECT CODE | TASK CODE | PROJECT CODE | TASK CODE | PROJECT CODE | TASK CODE

CLIENT	ID	CONTRACTOR TYPE	CONTRACTOR	CITY	PROVINCE	CITY TYPE	CITY CODE	PROVINCE	PROVINCE CODE	CITY	CITY TYPE	CITY CODE	PROVINCE	PROVINCE CODE	CITY	CITY TYPE	CITY CODE	PROVINCE	PROVINCE CODE	CITY	CITY TYPE	CITY CODE	PROVINCE	PROVINCE CODE
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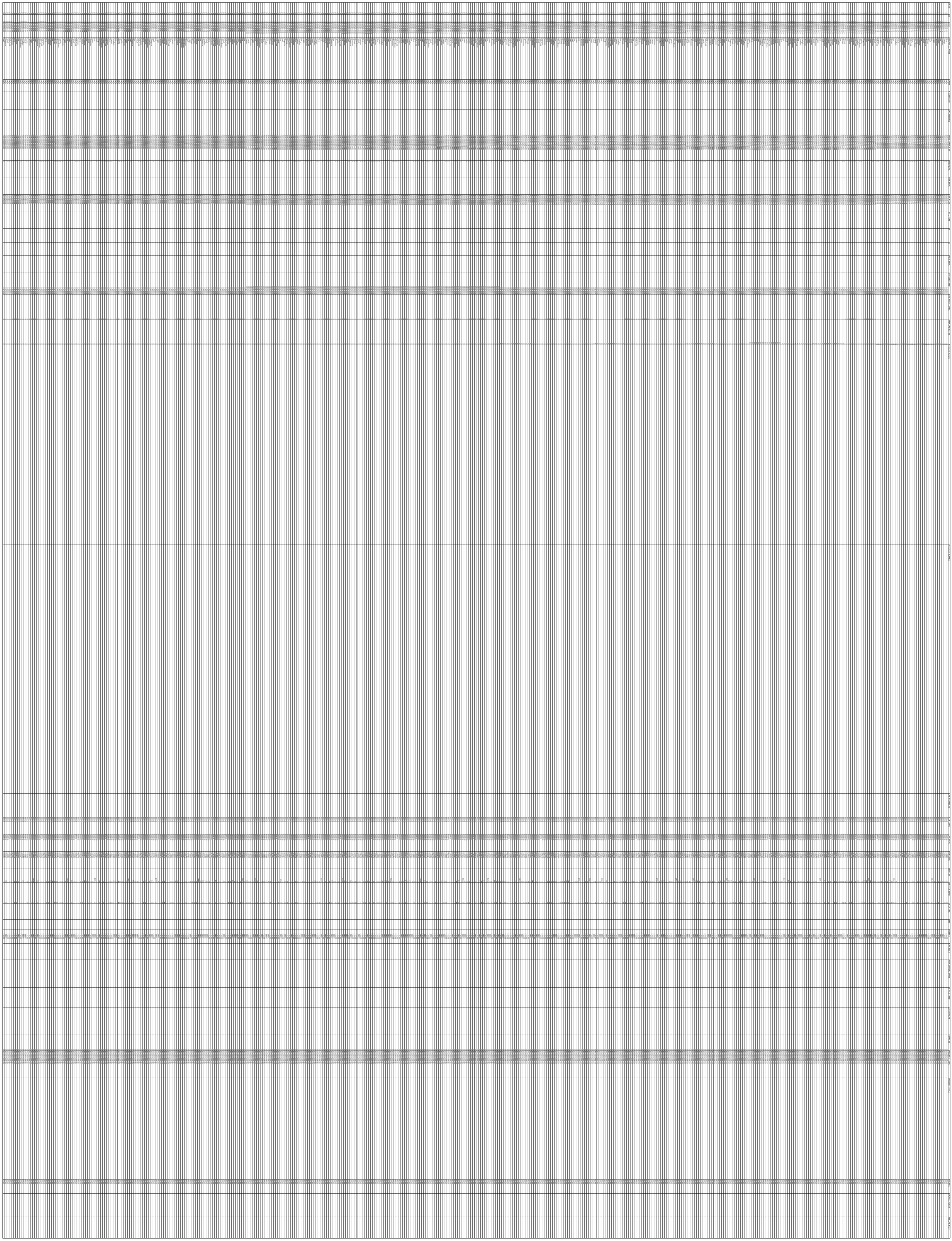

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GRME	ID	EOW	CHEMICAL NAME	NUTS	VALIDATION	ANALMETHOD	PROJ SAMPLE ID	BIOTICAL	SMP TYPE	FLA NAME	SELA TYPE	A	S	MED TYPE	SE COLLECTED	SMP STRT LEVEL	SMP END LEVEL	Comments_Sample	Comments_LabRun	LAB SAMPLE ID	LAB CODE	ANALYSIS TYPE	PARAMETER	RESULTS	RESULT LIMIT	BLOB ERR	UTN	RESULT	CAT RULE	NON CONFO CODE	ID ANALYZED	ASSESSMENT	TRANS ID	PRIORITY CODE	PRIORITY ESTAT	SOURCE	SEAME NORTH	SEAME EAST
204	1LN-168-001	Silver	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Zinc	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Aluminum	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Cadmium	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Iron	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Selenium	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Mercury	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Manganese	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Magnesium	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Lead	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Copper	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Nickel	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Antimony	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Cobalt	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Vanadium	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Zinc	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Aluminum	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Cadmium	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Iron	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Selenium	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Mercury	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Manganese	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Magnesium	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Lead	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Copper	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Nickel	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Antimony	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Cobalt	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Vanadium	Metals				RES-1508N1020001			RES-1508N1020					25/11/2014	0					2111-1	2011/11/5	Dissolved	0.1	0.1			0.1						RES-1508N1020		2015		
204	1LN-168-001	Silver

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CUSTOMER_NAME	CUSTOMER_ID	CUSTOMER_TYPE	CONTRACT_ID	CONTRACT_NAME	CONTRACT_TYPE	CONTRACT_STATUS	CONTRACT_DATE	CONTRACT_VALUE	CURRENCY	PAYMENT_TERMS	PAYMENT_FREQUENCY	PAYMENT_METHOD	PAYMENT_DATE	PAYMENT_AMOUNT	PAYMENT_STATUS	PAYMENT_REFERENCE	PAYMENT_NOTES	PRODUCT_NAME	PRODUCT_CODE	PRODUCT_CATEGORY	PRODUCT_PRICE	QUANTITY	DISCOUNT_PERCENT	DISCOUNT_AMOUNT	TAX_RATE	TAX_AMOUNT	TOTAL_AMOUNT	SALES_REPRESENTATIVE	REGION	COUNTRY	CITY	ADDRESS	CONTACT_PERSON	CONTACT_EMAIL	CONTACT_PHONE	CREATED_DATE	UPDATED_DATE	NOTES

Data Generated at Lexington

DATE	TIME	PATIENT NAME	PATIENT ADDRESS	PATIENT CITY	PATIENT ZIP	PATIENT PHONE	PATIENT EMAIL	PATIENT DOB	PATIENT SEX	PATIENT SSN	PATIENT MARITAL STATUS	PATIENT RACE	PATIENT ETHNICITY	PATIENT LANGUAGE	PATIENT EMPLOYER	PATIENT OCCUPATION	PATIENT INSURANCE	INSURANCE POLICY	INSURANCE GROUP	PRIMARY CARE PROVIDER	REFERRING PROVIDER	CHIEF COMPLAINT	DIAGNOSIS CODE	DIAGNOSIS DESCRIPTION	PROCEDURE CODE	PROCEDURE DESCRIPTION	CHARGE AMOUNT	PAYMENT AMOUNT	PAYMENT METHOD	PAYMENT DATE	CLAIM STATUS	CLAIM NUMBER	CLAIM DENIAL REASON
2025-01-02	08:00	Aaron Abbott	1 Oak Ave	Springfield	62701	217-555-0101	aaron.abbott@mail.com	1985-03-14	M	000-00-0001	Married	White	Non-Hispanic	English	Springfield Tech	Engineer	Blue Cross	BC-100001	GRP-1001	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Credit card	2025-01-02	Paid	CLM-0000001	
2025-01-03	09:00	Abigail Adams	2 Oak Ave	Springfield	62702	217-555-0102	abigail.adams@mail.com	1986-04-15	F	000-00-0002	Married	Black	Hispanic	Spanish	Springfield Tech	Nurse	Aetna	AE-200002	GRP-1002	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Check	2025-01-03	Pending	CLM-0000002	
2025-01-04	10:00	Adam Baker	3 Oak Ave	Springfield	62703	217-555-0103	adam.baker@mail.com	1987-05-16	M	000-00-0003	Married	Asian	Non-Hispanic	Mandarin	Springfield Tech	Analyst	Cigna	CG-300003	GRP-1003	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Credit card	2025-01-04	Denied	CLM-0000003	Out of network
2025-01-05	11:00	Adrian Cole	4 Oak Ave	Springfield	62704	217-555-0104	adrian.cole@mail.com	1988-06-17	M	000-00-0004	Married	Other	Hispanic	Portuguese	Springfield Tech	Manager	Medicare	MC-400004	GRP-1004	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Debit card	2025-01-05	Pending	CLM-0000004	
2025-01-06	12:00	Alice Dunn	5 Oak Ave	Springfield	62705	217-555-0105	alice.dunn@mail.com	1989-07-18	F	000-00-0005	Married	Multiracial	Non-Hispanic	Hindi	Springfield Tech	Teacher	Medicaid	MD-500005	GRP-1005	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Cash	2025-01-06	Paid	CLM-0000005	
2025-01-07	13:00	Andrew Fox	6 Oak Ave	Springfield	62706	217-555-0106	andrew.fox@mail.com	1990-08-19	M	000-00-0006	Married	Unknown	Unknown	Unknown	Springfield Tech	Unemployed	None			Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Check	2025-01-07	Denied	CLM-0000006	Patient not eligible
2025-01-08	14:00	Anna Gray	7 Oak Ave	Springfield	62707	217-555-0107	anna.gray@mail.com	1991-09-20	F	000-00-0007	Married	White	Non-Hispanic	English	Springfield Tech	Engineer	Blue Cross	BC-100008	GRP-1006	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Credit card	2025-01-08	Pending	CLM-0000007	
2025-01-09	15:00	Bella Hart	8 Oak Ave	Springfield	62708	217-555-0108	bella.hart@mail.com	1992-10-21	F	000-00-0008	Married	Black	Hispanic	Spanish	Springfield Tech	Nurse	Aetna	AE-200009	GRP-1007	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Check	2025-01-09	Paid	CLM-0000008	
2025-01-10	16:00	Brian Jones	9 Oak Ave	Springfield	62709	217-555-0109	brian.jones@mail.com	1993-11-22	M	000-00-0009	Married	Asian	Non-Hispanic	Mandarin	Springfield Tech	Analyst	Cigna	CG-300010	GRP-1008	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Credit card	2025-01-10	Denied	CLM-0000009	Out of network
2025-01-11	17:00	Carlos Kim	10 Oak Ave	Springfield	62710	217-555-0110	carlos.kim@mail.com	1994-12-23	M	000-00-0010	Married	Other	Hispanic	Portuguese	Springfield Tech	Manager	Medicare	MC-400011	GRP-1009	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Debit card	2025-01-11	Pending	CLM-0000010	
2025-01-12	18:00	Dana Lee	11 Oak Ave	Springfield	62711	217-555-0111	dana.lee@mail.com	1995-01-24	F	000-00-0011	Married	Multiracial	Non-Hispanic	Hindi	Springfield Tech	Teacher	Medicaid	MD-500012	GRP-1010	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Cash	2025-01-12	Paid	CLM-0000011	
2025-01-13	19:00	Eric Mann	12 Oak Ave	Springfield	62712	217-555-0112	eric.mann@mail.com	1996-02-25	M	000-00-0012	Married	Unknown	Unknown	Unknown	Springfield Tech	Unemployed	None			Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Check	2025-01-13	Denied	CLM-0000012	Patient not eligible
2025-01-14	20:00	Fiona Nash	13 Oak Ave	Springfield	62713	217-555-0113	fiona.nash@mail.com	1997-03-26	F	000-00-0013	Married	White	Non-Hispanic	English	Springfield Tech	Engineer	Blue Cross	BC-100014	GRP-1011	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Credit card	2025-01-14	Pending	CLM-0000013	
2025-01-15	21:00	Gabriel Ortiz	14 Oak Ave	Springfield	62714	217-555-0114	gabriel.ortiz@mail.com	1998-04-27	M	000-00-0014	Married	Black	Hispanic	Spanish	Springfield Tech	Nurse	Aetna	AE-200015	GRP-1012	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Check	2025-01-15	Paid	CLM-0000014	
2025-01-16	22:00	Hannah Park	15 Oak Ave	Springfield	62715	217-555-0115	hannah.park@mail.com	1999-05-28	F	000-00-0015	Married	Asian	Non-Hispanic	Mandarin	Springfield Tech	Analyst	Cigna	CG-300016	GRP-1013	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Credit card	2025-01-16	Denied	CLM-0000015	Out of network
2025-01-17	23:00	Ivan Quinn	16 Oak Ave	Springfield	62716	217-555-0116	ivan.quinn@mail.com	2000-06-29	M	000-00-0016	Married	Other	Hispanic	Portuguese	Springfield Tech	Manager	Medicare	MC-400017	GRP-1014	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Debit card	2025-01-17	Pending	CLM-0000016	
2025-01-18	00:00	Jack Rose	17 Oak Ave	Springfield	62717	217-555-0117	jack.rose@mail.com	2001-07-30	M	000-00-0017	Married	Multiracial	Non-Hispanic	Hindi	Springfield Tech	Teacher	Medicaid	MD-500018	GRP-1015	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Cash	2025-01-18	Paid	CLM-0000017	
2025-01-19	01:00	Kate Sun	18 Oak Ave	Springfield	62718	217-555-0118	kate.sun@mail.com	2002-08-31	F	000-00-0018	Married	Unknown	Unknown	Unknown	Springfield Tech	Unemployed	None			Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Check	2025-01-19	Denied	CLM-0000018	Patient not eligible
2025-01-20	02:00	Liam Tan	19 Oak Ave	Springfield	62719	217-555-0119	liam.tan@mail.com	2003-09-01	M	000-00-0019	Married	White	Non-Hispanic	English	Springfield Tech	Engineer	Blue Cross	BC-100020	GRP-1016	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Credit card	2025-01-20	Pending	CLM-0000019	
2025-01-21	03:00	Mia Vance	20 Oak Ave	Springfield	62720	217-555-0120	mia.vance@mail.com	2004-10-02	F	000-00-0020	Married	Black	Hispanic	Spanish	Springfield Tech	Nurse	Aetna	AE-200021	GRP-1017	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Check	2025-01-21	Paid	CLM-0000020	
2025-01-22	04:00	Nora Wu	21 Oak Ave	Springfield	62721	217-555-0121	nora.wu@mail.com	2005-11-03	F	000-00-0021	Married	Asian	Non-Hispanic	Mandarin	Springfield Tech	Analyst	Cigna	CG-300022	GRP-1018	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Credit card	2025-01-22	Denied	CLM-0000021	Out of network
2025-01-23	05:00	Omar Zed	22 Oak Ave	Springfield	62722	217-555-0122	omar.zed@mail.com	2006-12-04	M	000-00-0022	Married	Other	Hispanic	Portuguese	Springfield Tech	Manager	Medicare	MC-400023	GRP-1019	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Debit card	2025-01-23	Pending	CLM-0000022	
2025-01-24	06:00	Paul Adams	23 Oak Ave	Springfield	62723	217-555-0123	paul.adams@mail.com	2007-01-05	M	000-00-0023	Married	Multiracial	Non-Hispanic	Hindi	Springfield Tech	Teacher	Medicaid	MD-500024	GRP-1020	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Cash	2025-01-24	Paid	CLM-0000023	
2025-01-25	07:00	Quinn Bell	24 Oak Ave	Springfield	62724	217-555-0124	quinn.bell@mail.com	2008-02-06	F	000-00-0024	Married	Unknown	Unknown	Unknown	Springfield Tech	Unemployed	None			Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Check	2025-01-25	Denied	CLM-0000024	Patient not eligible
2025-01-26	08:00	Rachel Cox	25 Oak Ave	Springfield	62725	217-555-0125	rachel.cox@mail.com	2009-03-07	F	000-00-0025	Married	White	Non-Hispanic	English	Springfield Tech	Engineer	Blue Cross	BC-100026	GRP-1021	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Credit card	2025-01-26	Pending	CLM-0000025	
2025-01-27	09:00	Sam Dell	26 Oak Ave	Springfield	62726	217-555-0126	sam.dell@mail.com	2010-04-08	M	000-00-0026	Married	Black	Hispanic	Spanish	Springfield Tech	Nurse	Aetna	AE-200027	GRP-1022	Dr. Smith	Self	Annual physical	Z00.00	Encounter for general adult medical exam	99395	Preventive visit, 18–39 yrs	250.00	250.00	Check	2025-01-27	Paid	CLM-0000026	

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