CDF format (output as double-quoted CSV, no header)

FIELD_PT_NAME	LOGDATE	LOGTIME	LOGCODE	SAMPID	MATRIX	PROJNAME	LABWO	GLOBAL_ID	LABCODE	LABSAMPID	QCCODE	ANMCODE	MODPARLIST	EXMCODE	LABLOTCTL	LABMETH	ANADATE	EXTDATE	RUN_NUMBER	RECDATE	COCNUM	BASIS	PRESCODE	SUB	REP_DATE	LAB_REPNO	APPRVD	TLNOTE	PVCODE	PARLABEL	PARVAL	PARVQ	LABDL	REPDL	REPDLVQ	PARUN	UNITS	RT	DILFAC	CLREVDATE	SRM	LABREFID	EXPECTED	RLNOTE	USER_ADMIN_ID	COC_MATRIX	DQO_ID	REQ_METHOD_GRP	PROCEDURE_NAME	METH_DESIGN_ID	LAB_METH_GRP	CLEANUP	RES_FF_1	RES_FF_2	RES_FF_3	RES_FF_4	RES_FF_5
AAA-01	20250811	0800	N/A	N/A	W							A5210B					20250825		1										PR	BOD5	61.9	=	60	60			MG/L	30																60		Single		
AAA-01	20250811	0800	N/A	N/A	W							A5210B					20250825		1										PR	CBOD	61.7	=	60	60			MG/L	30																60		Single		
AAA-01	20250811	0800	N/A	N/A	W							A5310B					20250820		1										PR	TOC	39.7	=	0.19	0.3			MG/L	1																0.3		Single		
AAA-01	20250811	0800	N/A	N/A	W							E410.4					20250821		1										PR	COD	105	=	4.8	10			MG/L	1																10		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	ALDRIN	5.18	=	0.039	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	BHCALPHA	5.43	=	0.05	0.1			UG/L	50																0.1		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	BHCBETA	9.17	=	0.041	0.1			UG/L	50																0.1		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	BHCDELTA	6.33	=	0.029	0.1			UG/L	50																0.1		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	BHCGAMMA	2.69	=	0.032	0.1			UG/L	50																0.1		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	CHLORDANEA	6.88	=	0.024	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	CHLORDANEG	1.75	=	0.024	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	DDD44	5.69	=	0.026	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	DDE44	5.07	=	0.03	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	DDT44	3.23	=	0.032	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	DIELDRIN	5.87	=	0.021	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	ENDOSULFANA	10	=	0.022	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	ENDOSULFANB	7.41	=	0.027	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	ENDOSULFANS	5.63	=	0.026	0.1			UG/L	50																0.1		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	ENDRIN	5.1	=	0.028	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	ENDRINALD	9.61	=	0.021	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	ENDRINKET	9.35	=	0.029	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	HEPTACHLOR	4.49	=	0.034	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	HEPT-EPOX	5.12	=	0.032	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							E608.3					20250910		1										PR	MTXYCL	8.52	=	0.026	0.05			UG/L	50																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	ALDRIN	7.35	=	0.024	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	BHCALPHA	6.97	=	0.024	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	BHCBETA	11	=	0.022	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	BHCDELTA	6.98	=	0.022	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	BHCGAMMA	3.39	=	0.022	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	CHLORDANE	0	ND	0.18	0.25	MRL		UG/L	5					U											0.25		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	CHLORDANEA	8.94	=	0.017	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	CHLORDANEG	2.41	=	0.026	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	DDD44	6.86	=	0.023	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	DDE44	6.35	=	0.023	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	DDT44	3.99	=	0.034	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	DIELDRIN	7.59	=	0.018	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	ENDOSULFANA	13.2	=	0.02	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	ENDOSULFANB	9.77	=	0.016	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	ENDOSULFANS	7.41	=	0.018	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	ENDRIN	6.81	=	0.012	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	ENDRINALD	13.7	=	0.023	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	ENDRINKET	13.9	=	0.028	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	HCCP	0	ND	0.022	0.05	MRL		UG/L	5					U											0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	HCLBZ	0	ND	0.027	0.05	MRL		UG/L	5					U											0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	HEPTACHLOR	5.7	=	0.028	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	HEPT-EPOX	6.61	=	0.017	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	MTXYCL	11.2	=	0.026	0.05			UG/L	5																0.05		Single		
BBB-02	20250811	0800	N/A	N/A	W							SW8081B					20250908		1										PR	TOXAP	0	ND	1.3	2.5	MRL		UG/L	5					U											2.5		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	C4M3PH	73.4	=	3	10			UG/L	10																10		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	CLPH2	0	ND	0.13	0.5	MRL		UG/L	10					U											0.5		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	DCP24	55.8	=	0.2	0.5			UG/L	50																0.5		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	DCP26	17.3	=	0.55	2.5			UG/L	50																2.5		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	DMP24	65.8	=	26	50			UG/L	50																50		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	DN46M	87.1	=	3	5			UG/L	1																5		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	DNP24	56.8	=	3.2	10			UG/L	10																10		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	MEPH2	68	=	15	50			UG/L	50																50		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	MEPH34CO	58	=	14	50			UG/L	50																50		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	NTPH2	77.7	=	1.6	5			UG/L	1																5		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	NTPH4	65.4	=	1.7	5			UG/L	1																5		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	PCP	69.4	=	0.65	2.5			UG/L	10																2.5		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	PHENOL	33.4	=	0.17	0.4			UG/L	10																0.4		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	TCP2346	2.72	=	0.39	1			UG/L	1																1		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	TCP245	25.4	=	0.31	0.5			UG/L	50																0.5		Single		
CCC-03	20250811	0800	N/A	N/A	W							E625.1					20250820		1										PR	TCP246	61.4	=	0.16	0.5			UG/L	50																0.5		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	C4M3PH	73.4	=	3	10			UG/L	10																10		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	CLPH2	0	ND	0.13	0.5	MRL		UG/L	10					U											0.5		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	DCP24	55.8	=	0.2	0.5			UG/L	50																0.5		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	DCP26	17.3	=	0.55	2.5			UG/L	50																2.5		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	DMP24	65.8	=	26	50			UG/L	50																50		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	DN46M	87.1	=	3	5			UG/L	1																5		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	DNP24	56.8	=	3.2	10			UG/L	10																10		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	MEPH2	68	=	15	50			UG/L	50																50		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	MEPH34CO	58	=	14	50			UG/L	50																50		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	NTPH2	77.7	=	1.6	5			UG/L	1																5		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	NTPH4	65.4	=	1.7	5			UG/L	1																5		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	PCP	69.4	=	0.65	2.5			UG/L	10																2.5		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	PHENOL	33.4	=	0.17	0.4			UG/L	10																0.4		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	TCP2346	2.72	=	0.39	1			UG/L	1																1		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	TCP245	25.4	=	0.31	0.5			UG/L	50																0.5		Single		
CCC-03	20250811	0800	N/A	N/A	W							SW8270E					20250820		1										PR	TCP246	61.4	=	0.16	0.5			UG/L	50																0.5		Single		
EEE-05	20250811	0800	N/A	N/A	W							A2540E					20250916		1										PR	TVS	222	=	10	10			MG/L	1																10		Single		
DDD-04	20250811	0800	N/A	N/A	W							E300.1					20250827		1										PR	NO2N	3.56	=	0.018	0.1			MG/L	1																0.1		Single		