Task Order Num 0	Contractor Name	Project ID	Location Name	Location Type	Sample Matrix	SDG Lab Sample ID	Sample Name	Collect Date	Collect Time	Analyte Name	Analyse Value	Lab Qualifier	Final Display Number	Final Dixplay Result	Result Units	DL RL	Receive Date	Receive Time	Analysis Batch	Analysis Date	Analysis Time	Analyst Name	Analyse ID	Dilution Lab Name	Method Batch	OC Level	Lab Report Date
2055245	MTSA	MIRAMAR CDC	BLDG 2700	BLDG	WP	21A475 21A47501	92700 RM 127 S1-2FD	23-tan-21	7:39:00	LEAD	2.19	,	2.19	2.190	UG L	0.1 5	25-jan-21	14.30.00	H6801044	3-Feb-21	12.15.00	LYaman	7439-92-1	1 EMAX LABORATORIES	H69010	2	5-Feb-21
2055245	MTSA	MIRAMAR CDC	BLDG 2700	BLDG	WP	21A475 21A47502	92700 RM 127 S1-304FD	23-tan-21	7:40:00	LEAD	0.641		0.641	0.6411	UG L	0.1 5	25-jan-21	14.30.00	H6801044	3-Feb-21	12.21.00	LYaman	7439-92-1	1 EMAX LABORATORIES	H69010	2	5-Feb-21
2055245	MTSA	MIRAMAR CDC	BLDG 2700	BLDG	WP	21A475 21A47503	92700 RM 127 St-2FD	23-tan-21	7:41:00	LEAD	175		1.75	1.751	UG L	0.1 5	25-jan-21	14.30.00	H6801044	3-Feb-21	12.23.00	LYaman	7439-92-1	1 EMAX LABORATORIES	H69010	2	5-Feb-21
	APTIM	MIRAMAR COC		BLDG	WP	21A475 21A47504	92700 RM 127 S4-304FD		7:42:00	LEAD	0.569	1	0.569	0.5666	UG L			14.30.00		3-Feb-21	12.25.00	(Yaman	7429-92-1	1 DMAX LABORATORIES	H69010	2	5-Feb-21
	APTIM	MIRAMAR COC		BLDG	WP	21A476 21A47601	92740 HR1-2FD		7:54:00	LEAD	11.4		11.4	11.4	UG L			14.30.00		3-Feb-21	12 30 00	(Yaman	7429-92-1	1 DMAX LABORATORIES	H69010	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A476 21A47602	92740 HR1-204FD	23-tan-21	7:55:00	LEAD	3.28	,	3.28	3.292	UG L			14.30.00		3-Feb-21	12.36.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	H69010	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A476 21A47602	92740 H92-2FD		7:59:00	LEAD	4.22	,	4.22	6.221	UG L	0.1 6		14.30.00		3-Feb-21	12.38.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	H69010	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A476 21A47604	92740 H92-304FD		9:00:00	LEAD	139	,	1.39	1.390	UG L	0.1 6		14.30.00		3-Feb-21	12.39.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	H69010	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A476 21A47605	92740 H94-2FD		9:16:00		18.1		18.1	18.1		0.1 6		14.30.00		3-Feb-21	12.41.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	H69010	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A476 21A47606	92740 H94-304FD	23-tan-21	9:17:00	LEAD	9.58		9.58	9.58	UG L	0.1 6	25-tan-21	14.30.00		3-Feb-21	12.43.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	H69010	2	5-Feb-21
2055245	APTIM	MIRAMAR_CDC	BLDG_2740	BLDG	WP	21A476 21A47607	92740_992-250	23-tan-21	R:04:00	LEAD	3.27	i .	3.27	3.271	UG_L	0.1 5	25-lan-21	14.30.00	H6801054	3-Feb-21	12.45.00	LYaman	7439-92-1	1 EMAX LABORATORIES	H69010	2	S-Feb-21
	MITSA	MIRAMAR_CDC	BLDG_2740	BLDG	WP	21A476 21A47608	92740_992-30xF0	23-tan-21	8:05:00	CASI	2.31	1	2.31	2.311	UG_L	0.1 5	25-lan-21	14.30.00	H6801054	3-Feb-21	12.47.00	LYaman nameY3	7429-92-1	1 EMAX LABORATORIES	HG9010	2	S-Feb-21
	MITSA	MIRAMAR_CDC	BLDG_2740	BLDG	WP	21A476 21A47609	92740_993-2FD		8:13:00		164	1	1.64	1.641			25-lan-21	14.30.00	H6802011	3-Feb-21	14.00.00	LYaman nameY3	7429-92-1	1 EMAX LABORATORIES	H69020	2	S-Feb-21
2055245	MITSA	MIRAMAR_CDC	BLDG_2740	BLDG	WP	21A476 21A47610	92740_993-30xF0	23-tan-21	8:14:00	CASI	0.621	1	0.621	0.6211	UG_L	0.1 5	25-lan-21	14.30.00	H6802011	3-Feb-21	14.02.00	LYaman nameY3	7429-92-1	1 EMAX LABORATORIES	H69020	2	S-Feb-21
	MITSA	MIRAMAR_CDC	BLDG_2740	BLDG	WP	21A476 21A47611	92760_996-2FD	23-tan-21	8:09:00	CASI	8.76		9.76	9.76	UG_L	0.1 5		14.30.00	H6802011	3-Feb-21	14.03.00	LYaman nameY3	7429-92-1	1 EMAX LABORATORIES	H69020	2	S-Feb-21
	MITSA	MIRAMAR_CDC		BLDG	WP	21A476 21A47612	92740_994-30xF0		8:10:00	CASI	1.08	1	1.08	1.093	UG_L	0.1 5		14.30.00	H6802011	3-Feb-21	14.05.00	LYaman nameY3	7429-92-1	1 EMAX LABORATORIES	H69020	2	S-Feb-21
2055245	MITSA	MIRAMAR_CDC	BLDG_2740	BLDG	WP	21A476 21A47612	92740_995-2FD	23-tan-21	8:25:00	CASI	2.47	1	2.47	2.471	UG_L	0.1 5	25-lan-21	14.30.00	H6802011	3-Feb-21	14.07.00	LYaman nameY3	7429-92-1	1 EMAX LABORATORIES	H69020	2	S-Feb-21
2055245	MTSA	MIRAMAR CDC	BLDG 2740	BLDG	WP	21A476 21A47614	92740 995-304FD	23-tan-21	8:26:00	LEAD	0.675		0.675	0.6751	UG L	0.1 5	25-jan-21	14.30.00	H6802011	3-Feb-21	14.09.00	LYaman	7439-92-1	1 EMAX LABORATORIES	H69020	2	5-Feb-21
2055245	MTSA	MIRAMAR CDC	BLDG 2740	BLDG	WP	21A476 21A47615	92740 996-250	23-tan-21	8:23:00	LEAD	2.1		2.1	2.100	UG L	0.1 5	25-jan-21	14.30.00	H6803011	3-Feb-21	16.19.00	LYaman	7439-92-1	1 EMAX LABORATORIES	H69030	2	S-Feb-21
2055245	MTSA	MIRAMAR CDC	BLDG 2740	BLDG	WP	21A476 21A47616	92740 996-304FD	23-tan-21	8:24:00	LEAD	0.673		0.673	0.6721	UG L	0.1 5	25-jan-21	14.30.00	H6802011	3-Feb-21	14.11.00	LYaman	7439-92-1	1 EMAX LABORATORIES	H69020	2	S-Feb-21
2055245	MTSA	MIRAMAR CDC	8LDG 2741	BLDG	WP	21A477 21A47701	92761 KITCHEN SP1-2FD	23-tan-21	9:44:00	LEAD	12.7		13.7	13.7	UG L	0.1 5	25-jan-21	14.30.00	H6801032	3-Feb-21	11.49.00	LYaman	7439-92-1	1 EMAX LABORATORIES	H69010	2	S-Feb-21
2055245	MTSA	MIRAMAR CDC	8LDG 2741	BLDG	WP	21A477 21A47702	92761 KITCHEN SP1-ROUED	23-tan-21	9:45:00	LEAD	164		161	1.60	UG L	0.1 5	25-jan-21	14.30.00	H6801032	3-Feb-21	11.55.00	LYaman	7439-92-1	1 EMAX LABORATORIES	H69010	2	S-Feb-21
2055245	MTSA	MIRAMAR CDC		BLDG	WP	21A477 21A47703	92761 INFANT 3 S1-2FD	23-tan-21	9:32:00	LEAD	8.5		8.5	9.5	UG L	0.1 5	25-jan-21	14.30.00	H6801032	3-Feb-21	11.57.00	LYaman	7439-92-1	1 EMAX LABORATORIES	H69010	2	S-Feb-21
	APTIM	MIRAMAR COC		BLDG	WP	21A477 21A47704	92741 INFANT 3 \$1-30(FD		9:33:00	LEAD	2.06	,	2.06	2.063				14.30.00		3-Feb-21	11.58.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	H69010	2	5-Feb-21
	APTIM	MIRAMAR COC		BLDG	WP	21A477 21A47705	92741 INFANT 3 53-35D		9:34:00	LEAD	15.4		15.4	15.4	UG L			14.30.00		3-Feb-21	12.00.00	(Yaman	7429-92-1	1 DMAX LABORATORIES	H69010	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A477 21A47706	92741 INFANT 3 53-30/FD		9:35:00	LEAD	2.16	,	2.16	2.160	UG L			14.30.00		3-Feb-21	12.02.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	H69010	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A477 21A47707	92741 HR1-2FD		9:26:00	LEAD	15.3		15.3	15.3	UG L			14.30.00		3-Feb-21	12.04.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	H69010	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A477 21A47709	92741 HR1-304FD		9:27:00	LEAD	3.55	,	2.55	3,553	UG L			14.30.00		3-Feb-21	12.06.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	H69010	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A477 21A47709	92741 H92-2FD		9:39:00	LEAD	5.49		5.49	5.49	UG L			14.30.00		3-Feb-21	12.11.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	H69010	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A477 21A47710	92741 H92-304FD		9:40:00	LEAD	2.54	,	2.54	2.540	UG L			14.30.00		3-Feb-21	12.13.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	H69010	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A478 21A47801	92742 KITCHEN 51-2FD		9:50:00	LEAD	20.1		20.1	20.1	UG L			14.30.00	H6804021	4-Feb-21	10.39.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	HG9040	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A478 21A47802		23-tan-21	9:51:00	LEAD	25.1		25.1	15.1	UG L			14.30.00		3-Feb-21	16.21.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	H69030	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A478 21A47809	92742 KITCHEN 54-2FD	23-tan-21	8:57:00	LEAD	7.29		7.29	7.29	UG L			14.30.00		4-Feb-21	10.44.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	HG9040	2	5-Feb-21
	APTIM.	MIRAMAR_CDC		BLDG	WP	21A478 21A47804	92742_KITCHEN_\$4-30uFD		8:58:00	LEAD	1.59	1	1.59	1.590	UGL			14.30.00		4-Feb-21	10.46.00	LYaman	7429-92-1	1 SMAX LABORATORIES	HG9040	2	S-Feb-21
		MIRAMAR_CDC		BLDG	WP	21A478 21A47806	82742_KITCHEN_SP2-2FD		\$:44:00	LEAD	2.27	1	3.37	2.371				14.30.00		4-Feb-21	10.48.00	(Yaman	7429-92-1	1 EMAX LABORATORIES	HG2040	2	S-Feb-21
	APTIM.	MIRAMAR_CDC		BLDG	WP	21A478 21A47806	82742_KITCHEN_SP2-204FD		8:45:00	LEAD	2.48	1	3.48	2.481				14.30.00		4-Feb-21	10.50.00	(Yaman	7429-92-1		HG2040	2	S-Feb-21
	APTIM.	MIRAMAR_CDC		BLDG	WP	21A478 21A47807	92742_LAUNORY_\$1-250		9:11:00	LEAD	9.28		9.38	9.38				14.30.00		4-Feb-21	10.56.00	(Yaman	7429-92-1	1 EMAX LABORATORIES	HG2040	2	S-Feb-21
	MITOL	MIRAMAR_CDC		BLDG	WP	21A478 21A47808	92742_LAUNDRY_\$1-204FD		9:12:00	LEAD	0.516	1	0.516	0.5161				14.30.00		4-Feb-21	10.57.00	(Yaman	7429-92-1	1 EMAX LABORATORIES	HG2040	2	S-Feb-21
	APTIM.	MIRAMAR_CDC		BLDG	WP	21A478 21A47809	92742_TRAINING_\$2-2FD		9:17:00	LEAD	19.2		19.2	11.2			25-lan-21	14.30.00		4-Feb-21	10.59.00	(Yaman	7429-92-1	1 EMAX LABORATORIES	HG2040	2	S-Feb-21
	MITOL	MIRAMAR COC		BLDG	WP	21A478 21A47810	92742_TRAINING_\$2-304F0	23-tan-21	9:18:00	LEAD	2.22	1	2.22	2.221	UGL	0.1 \$	25-tan-21	14.30.00		4-Feb-21	11.01.00	LYaman	7429-92-1	1 EMAX LABORATORIES	HERORD	2	S-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A478 21A47811	92742 TRAINING 53-250	23-tan-21	9:16:00	LEAD	17.8		17.8	12.8	UG L	0.1 6	25-tan-21	14.30.00	H6904033	6-Feb-21	11.03.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	HG9040	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A478 21A47812	92742 TRAINING 53-304FD	23-tan-21	9:17:00	LEAD	6.06		6.06	6.06	UG L	0.1 6	25-tan-21	14.30.00	H6904033	6-Feb-21	11.05.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	HG9040	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A478 21A47813	92742 PRE-TODD 4 51-2FD	23-tan-21	9:21:00	LEAD	9.22		9.22	9.22	UG L	0.1 6	25-tan-21	14.30.00	H6904033	6-Feb-21	11.10.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	HG9040	2	5-Feb-21
	APTIM	MIRAMAR COC		BLDG	WP	21A478 21A47814	92742 PRE-TODD 4 51-304FD	23-tan-21	9:22:00	LEAD	3.32	1	3.32	2.321	UG L	0.1 5	25-tan-21	14.30.00	H6904033	6-Feb-21	11.12.00	(Yaman	7429-92-1	1 DMAX LABORATORIES	HS9040	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A478 21A47815	92742 HRS-2FD	23-tan-21	9:39:00	LEAD	8.55		9.55	9.55	UG L	0.1 6	25-tan-21	14.30.00	HEROMONS	6-Feb-21	11.18.00	(Yaman	7439-92-1	1 EMAX LABORATORICS	HG9040	2	5-Feb-21
	APTIM	MIRAMAR CDC		BLDG	WP	21A478 21A47816	92742 HRS-304FD	23-tan-21	9:39:00	LEAD	0.273	,	0.773	0.7731	UG L	0.1 6		14.30.00		6-Feb-21	112000	(Yaman	7439-92-1	1 EMAX LABORATORICS	HG9040	2	5-Feb-21
	APTIM	MIRAMAR CDC	8LDG 2742	BLDG			92742 H93-2FD	23-tan-21	8:35:00	LEAD	15.8													1 EMAX LABORATORIES	HEROND	2	S-Feb-21
						214429 21442919												14 30 00	HEBONONS	A.Cab.21	11 22 00		7429.92.1				