

Hit Summary Sheet SW-846

SDG No.: P3671

Client: JACOBS Engineering Group, Inc.

Sample ID	Client ID	Matrix	Parameter	Concentration	C	MDL	RDL	Units
Client ID : S-911-K1-SO-0-0.5-081924								
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Naphthalene	2.300	J	1.5	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	2-Methylnaphthalene	2.700	J	1.7	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Acenaphthylene	2.700	J	1.3	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Acenaphthene	1.600	J	1.2	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Fluorene	4.300	J	1.3	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Phenanthrene	23.500		1.3	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Anthracene	4.200	J	1.7	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Fluoranthene	53.100		1.4	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Pyrene	37.400		2	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Benzo(a)anthracene	21.600		1.6	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Chrysene	29.100		1.8	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Benzo(b)fluoranthene	36.100		2.5	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Benzo(k)fluoranthene	13.800		2.1	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Benzo(a)pyrene	27.400		3.5	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Indeno(1,2,3-cd)pyrene	16.700		2.7	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Dibenzo(a,h)anthracene	4.800	J	2.5	7	ug/Kg
P3671-03	S-911-K1-SO-0-0.5-0819	SOIL	Benzo(g,h,i)perylene	19.800		2.4	7	ug/Kg

Total Svoc :

301.10

Total Concentration:

301.10

Client ID : S-911-K1-SO-0.5-1-081924

P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Naphthalene	8.400		1.2	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	2-Methylnaphthalene	8.600		1.4	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Acenaphthylene	17.400		1.1	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Acenaphthene	6.700		0.98	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Fluorene	7.700		1.1	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Phenanthrene	110.000		1.1	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Anthracene	20.000		1.4	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Fluoranthene	250.000		1.2	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Pyrene	190.000		1.7	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Benzo(a)anthracene	110.000		1.4	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Chrysene	140.000		1.5	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Benzo(b)fluoranthene	180.000		2.1	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Benzo(k)fluoranthene	60.700		1.7	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Benzo(a)pyrene	130.000		3	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Indeno(1,2,3-cd)pyrene	80.600		2.2	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Dibenzo(a,h)anthracene	22.900		2.1	5.9	ug/Kg
P3671-04	S-911-K1-SO-0.5-1-0819	SOIL	Benzo(g,h,i)perylene	94.000		2	5.9	ug/Kg

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Client: JACOBS Engineering Group, Inc.

Sample ID	Client ID	Matrix	Parameter	Concentration	C	MDL	RDL	Units
			Total Svoc :	1,437.00				
			Total Concentration:	1,437.00				
Client ID :	S-911-K1-SO-0-0.5-081924-FD							
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Naphthalene	16.400		2	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	2-Methylnaphthalene	19.500		2.3	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Acenaphthylene	32.700		1.8	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Acenaphthene	10.700		1.6	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Fluorene	14.200		1.7	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Phenanthrene	190.000		1.8	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Anthracene	34.300		2.3	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Fluoranthene	440.000		1.9	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Pyrene	320.000		2.7	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Benzo(a)anthracene	190.000		2.2	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Chrysene	230.000		2.5	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Benzo(b)fluoranthene	290.000		3.4	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Benzo(k)fluoranthene	100.000		2.8	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Benzo(a)pyrene	220.000		4.7	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Indeno(1,2,3-cd)pyrene	130.000		3.6	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Dibenzo(a,h)anthracene	38.300		3.3	9.4	ug/Kg
P3671-05	S-911-K1-SO-0-0.5-0819	SOIL	Benzo(g,h,i)perylene	160.000		3.3	9.4	ug/Kg
			Total Svoc :	2,436.10				
			Total Concentration:	2,436.10				
Client ID :	S-905-J-SO-0-0.5-081924							
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Naphthalene	2.000	J	0.88	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	2-Methylnaphthalene	1.600	J	1	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Acenaphthylene	2.400	J	0.8	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Acenaphthene	18.000		0.7	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Fluorene	15.500		0.77	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Phenanthrene	210.000		0.8	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Anthracene	45.800		1	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Fluoranthene	380.000	E	0.85	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Pyrene	270.000	E	1.2	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Benzo(a)anthracene	190.000		0.97	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Chrysene	190.000		1.1	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Benzo(b)fluoranthene	250.000	E	1.5	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Benzo(k)fluoranthene	91.700		1.3	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Benzo(a)pyrene	210.000		2.1	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Indeno(1,2,3-cd)pyrene	110.000		1.6	4.2	ug/Kg
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Dibenzo(a,h)anthracene	31.500		1.5	4.2	ug/Kg

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SDG No.: P3671

Client: JACOBS Engineering Group, Inc.

Sample ID	Client ID	Matrix	Parameter	Concentration	C	MDL	RDL	Units
P3671-06	S-905-J-SO-0-0.5-081924	SOIL	Benzo(g,h,i)perylene	120.000		1.5	4.2	ug/Kg
Total Svoc :				2,138.50				
Total Concentration:				2,138.50				
Client ID : S-905-J-SO-0-0.5-081924DL								
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Acenaphthene	15.900	JD	3.5	21.1	ug/Kg
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Fluorene	13.600	JD	3.8	21.1	ug/Kg
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Phenanthrene	180.000	D	4	21.1	ug/Kg
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Anthracene	38.900	D	5	21.1	ug/Kg
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Fluoranthene	340.000	D	4.3	21.1	ug/Kg
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Pyrene	240.000	D	6.1	21.1	ug/Kg
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Benzo(a)anthracene	180.000	D	4.8	21.1	ug/Kg
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Chrysene	160.000	D	5.5	21.1	ug/Kg
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Benzo(b)fluoranthene	210.000	D	7.6	21.1	ug/Kg
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Benzo(k)fluoranthene	82.100	D	6.3	21.1	ug/Kg
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Benzo(a)pyrene	180.000	D	10.6	21.1	ug/Kg
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Indeno(1,2,3-cd)pyrene	93.100	D	8	21.1	ug/Kg
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Dibenzo(a,h)anthracene	28.100	D	7.5	21.1	ug/Kg
P3671-06DL	S-905-J-SO-0-0.5-081924	SOIL	Benzo(g,h,i)perylene	110.000	D	7.3	21.1	ug/Kg
Total Svoc :				1,871.70				
Total Concentration:				1,871.70				
Client ID : S-905-J-SO-0-0.5-081924-FD								
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Naphthalene	2.100	J	0.9	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	2-Methylnaphthalene	1.500	J	1	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Acenaphthylene	3.200	J	0.82	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Acenaphthene	24.900		0.72	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Fluorene	22.400		0.78	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Phenanthrene	400.000	E	0.82	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Anthracene	130.000		1	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Fluoranthene	1,300.000	E	0.87	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Pyrene	710.000	E	1.2	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Benzo(a)anthracene	710.000	E	0.99	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Chrysene	630.000	E	1.1	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Benzo(b)fluoranthene	750.000	E	1.6	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Benzo(k)fluoranthene	280.000	E	1.3	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Benzo(a)pyrene	650.000	E	2.2	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Indeno(1,2,3-cd)pyrene	280.000	E	1.6	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Dibenzo(a,h)anthracene	90.500		1.5	4.3	ug/Kg
P3671-07	S-905-J-SO-0-0.5-081924	SOIL	Benzo(g,h,i)perylene	290.000	E	1.5	4.3	ug/Kg
Total Svoc :				6,274.60				

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SDG No.: P3671
Client: JACOBS Engineering Group, Inc.

Sample ID	Client ID	Matrix	Parameter	Concentration	C	MDL	RDL	Units
Total Concentration:				6,274.60				
Client ID :	S-905-J-SO-0-0.5-081924-FDDL							
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Acenaphthene	23.500	JD	7.2	43.1	ug/Kg
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Fluorene	20.900	JD	7.8	43.1	ug/Kg
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Phenanthrene	370.000	D	8.2	43.1	ug/Kg
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Anthracene	110.000	D	10.3	43.1	ug/Kg
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Fluoranthene	1,200.000	D	8.7	43.1	ug/Kg
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Pyrene	810.000	D	12.4	43.1	ug/Kg
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Benzo(a)anthracene	760.000	D	9.9	43.1	ug/Kg
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Chrysene	650.000	D	11.2	43.1	ug/Kg
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Benzo(b)fluoranthene	800.000	D	15.5	43.1	ug/Kg
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Benzo(k)fluoranthene	270.000	D	12.8	43.1	ug/Kg
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Benzo(a)pyrene	660.000	D	21.7	43.1	ug/Kg
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Indeno(1,2,3-cd)pyrene	280.000	D	16.4	43.1	ug/Kg
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Dibenzo(a,h)anthracene	93.100	D	15.3	43.1	ug/Kg
P3671-07DL	S-905-J-SO-0-0.5-081924 SOIL		Benzo(g,h,i)perylene	290.000	D	14.9	43.1	ug/Kg
Total Svoc :				6,337.50				
Total Concentration:				6,337.50				
Client ID :	S-928-K1-SO-0-0.5-081924							
P3671-09	S-928-K1-SO-0-0.5-0819 SOIL		Acenaphthylene	2.000	J	1.3	6.9	ug/Kg
P3671-09	S-928-K1-SO-0-0.5-0819 SOIL		Phenanthrene	13.000		1.3	6.9	ug/Kg
P3671-09	S-928-K1-SO-0-0.5-0819 SOIL		Anthracene	2.200	J	1.6	6.9	ug/Kg
P3671-09	S-928-K1-SO-0-0.5-0819 SOIL		Fluoranthene	28.700		1.4	6.9	ug/Kg
P3671-09	S-928-K1-SO-0-0.5-0819 SOIL		Pyrene	23.000		2	6.9	ug/Kg
P3671-09	S-928-K1-SO-0-0.5-0819 SOIL		Benzo(a)anthracene	12.900		1.6	6.9	ug/Kg
P3671-09	S-928-K1-SO-0-0.5-0819 SOIL		Chrysene	17.100		1.8	6.9	ug/Kg
P3671-09	S-928-K1-SO-0-0.5-0819 SOIL		Benzo(b)fluoranthene	21.000		2.5	6.9	ug/Kg
P3671-09	S-928-K1-SO-0-0.5-0819 SOIL		Benzo(k)fluoranthene	8.000		2	6.9	ug/Kg
P3671-09	S-928-K1-SO-0-0.5-0819 SOIL		Benzo(a)pyrene	15.700		3.4	6.9	ug/Kg
P3671-09	S-928-K1-SO-0-0.5-0819 SOIL		Indeno(1,2,3-cd)pyrene	9.400		2.6	6.9	ug/Kg
P3671-09	S-928-K1-SO-0-0.5-0819 SOIL		Dibenzo(a,h)anthracene	2.700	J	2.4	6.9	ug/Kg
P3671-09	S-928-K1-SO-0-0.5-0819 SOIL		Benzo(g,h,i)perylene	11.300		2.4	6.9	ug/Kg
Total Svoc :				167.00				
Total Concentration:				167.00				
Client ID :	S-928-K1-SO-0.5-1-081924							
P3671-10	S-928-K1-SO-0.5-1-0819 SOIL		Acenaphthylene	3.100	J	1.1	5.8	ug/Kg
P3671-10	S-928-K1-SO-0.5-1-0819 SOIL		Fluorene	1.400	J	1	5.8	ug/Kg
P3671-10	S-928-K1-SO-0.5-1-0819 SOIL		Phenanthrene	12.500		1.1	5.8	ug/Kg
P3671-10	S-928-K1-SO-0.5-1-0819 SOIL		Anthracene	2.000	J	1.4	5.8	ug/Kg

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Sample ID	Client ID	Matrix	Parameter	Concentration	C	MDL	RDL	Units
P3671-10	S-928-K1-SO-0.5-1-0819	SOIL	Fluoranthene	26.800		1.2	5.8	ug/Kg
P3671-10	S-928-K1-SO-0.5-1-0819	SOIL	Pyrene	20.000		1.7	5.8	ug/Kg
P3671-10	S-928-K1-SO-0.5-1-0819	SOIL	Benzo(a)anthracene	9.800		1.3	5.8	ug/Kg
P3671-10	S-928-K1-SO-0.5-1-0819	SOIL	Chrysene	15.800		1.5	5.8	ug/Kg
P3671-10	S-928-K1-SO-0.5-1-0819	SOIL	Benzo(b)fluoranthene	20.900		2.1	5.8	ug/Kg
P3671-10	S-928-K1-SO-0.5-1-0819	SOIL	Benzo(k)fluoranthene	8.000		1.7	5.8	ug/Kg
P3671-10	S-928-K1-SO-0.5-1-0819	SOIL	Benzo(a)pyrene	14.000		2.9	5.8	ug/Kg
P3671-10	S-928-K1-SO-0.5-1-0819	SOIL	Indeno(1,2,3-cd)pyrene	9.600		2.2	5.8	ug/Kg
P3671-10	S-928-K1-SO-0.5-1-0819	SOIL	Dibenzo(a,h)anthracene	2.600	J	2	5.8	ug/Kg
P3671-10	S-928-K1-SO-0.5-1-0819	SOIL	Benzo(g,h,i)perylene	11.800		2	5.8	ug/Kg
Total Svoc :				158.30				
Total Concentration:				158.30				
Client ID :	S-903-J-SO-0.5-1.0-081924							
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Naphthalene	3.600	J	0.8	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	2-Methylnaphthalene	2.700	J	0.93	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Acenaphthylene	6.300		0.73	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Acenaphthene	25.800		0.64	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Fluorene	26.600		0.7	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Phenanthrene	440.000	E	0.73	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Anthracene	85.300		0.92	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Fluoranthene	860.000	E	0.78	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Pyrene	480.000	E	1.1	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Benzo(a)anthracene	310.000	E	0.88	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Chrysene	330.000	E	1	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Benzo(b)fluoranthene	420.000	E	1.4	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Benzo(k)fluoranthene	140.000		1.1	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Benzo(a)pyrene	340.000	E	1.9	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Indeno(1,2,3-cd)pyrene	180.000		1.5	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Dibenzo(a,h)anthracene	51.700		1.4	3.8	ug/Kg
P3671-12	S-903-J-SO-0.5-1.0-0819	SOIL	Benzo(g,h,i)perylene	210.000	E	1.3	3.8	ug/Kg
Total Svoc :				3,912.00				
Total Concentration:				3,912.00				
Client ID :	S-903-J-SO-0.5-1.0-081924DL							
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Acenaphthene	28.300	JD	6.4	38.4	ug/Kg
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Fluorene	27.500	JD	7	38.4	ug/Kg
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Phenanthrene	450.000	D	7.3	38.4	ug/Kg
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Anthracene	79.800	D	9.2	38.4	ug/Kg
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Fluoranthene	850.000	D	7.8	38.4	ug/Kg
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Pyrene	570.000	D	11	38.4	ug/Kg

Hit Summary Sheet SW-846

SDG No.: P3671

Client: JACOBS Engineering Group, Inc.

Sample ID	Client ID	Matrix	Parameter	Concentration	C	MDL	RDL	Units
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Benzo(a)anthracene	340.000	D	8.8	38.4	ug/Kg
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Chrysene	370.000	D	10	38.4	ug/Kg
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Benzo(b)fluoranthene	460.000	D	13.8	38.4	ug/Kg
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Benzo(k)fluoranthene	150.000	D	11.4	38.4	ug/Kg
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Benzo(a)pyrene	370.000	D	19.3	38.4	ug/Kg
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Indeno(1,2,3-cd)pyrene	200.000	D	14.6	38.4	ug/Kg
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Dibenzo(a,h)anthracene	58.100	D	13.6	38.4	ug/Kg
P3671-12DL	S-903-J-SO-0.5-1.0-0819	SOIL	Benzo(g,h,i)perylene	230.000	D	13.3	38.4	ug/Kg

Total Svoc : 4,183.70

Total Concentration: 4,183.70

Client ID : S-912-J-SO-0.5-081924

P3671-13	S-912-J-SO-0.5-081924	SOIL	Naphthalene	13.200		2.2	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	2-Methylnaphthalene	12.700		2.6	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Acenaphthylene	11.300		2.1	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Acenaphthene	5.900	J	1.8	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Fluorene	6.800	J	2	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Phenanthrene	100.000		2.1	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Anthracene	19.000		2.6	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Fluoranthene	220.000		2.2	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Pyrene	140.000		3.1	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Benzo(a)anthracene	83.800		2.5	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Chrysene	100.000		2.8	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Benzo(b)fluoranthene	130.000		3.9	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Benzo(k)fluoranthene	44.000		3.2	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Benzo(a)pyrene	96.100		5.4	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Indeno(1,2,3-cd)pyrene	53.900		4.1	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Dibenzo(a,h)anthracene	16.000		3.8	10.8	ug/Kg
P3671-13	S-912-J-SO-0.5-081924	SOIL	Benzo(g,h,i)perylene	62.700		3.7	10.8	ug/Kg

Total Svoc : 1,115.40

Total Concentration: 1,115.40

Client ID : S-912-J-SO-0.5-1-081924

P3671-14	S-912-J-SO-0.5-1-081924	SOIL	Phenanthrene	2.300	J	1.2	6.4	ug/Kg
P3671-14	S-912-J-SO-0.5-1-081924	SOIL	Fluoranthene	4.400	J	1.3	6.4	ug/Kg
P3671-14	S-912-J-SO-0.5-1-081924	SOIL	Pyrene	3.400	J	1.8	6.4	ug/Kg
P3671-14	S-912-J-SO-0.5-1-081924	SOIL	Benzo(a)anthracene	2.200	J	1.5	6.4	ug/Kg
P3671-14	S-912-J-SO-0.5-1-081924	SOIL	Chrysene	2.700	J	1.7	6.4	ug/Kg
P3671-14	S-912-J-SO-0.5-1-081924	SOIL	Benzo(b)fluoranthene	3.400	J	2.3	6.4	ug/Kg

Total Svoc : 18.40

Total Concentration: 18.40



284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900,
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Hit Summary Sheet
SW-846

SDG No.: P3671
Client: JACOBS Engineering Group, Inc.

Sample ID	Client ID	Matrix	Parameter	Concentration	C	MDL	RDL	Units
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SAMPLE DATA

A

B

C

D

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-911-K1-SO-0-0.5-081924	SDG No.:	P3671
Lab Sample ID:	P3671-03	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	46.9
Sample Wt/Vol:	30.07 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033567.D	1	08/21/24 09:38	08/23/24 00:28	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
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TARGETS

91-20-3	Naphthalene	2.30	J	1.50	7.00	ug/Kg
91-57-6	2-Methylnaphthalene	2.70	J	1.70	7.00	ug/Kg
208-96-8	Acenaphthylene	2.70	J	1.30	7.00	ug/Kg
83-32-9	Acenaphthene	1.60	J	1.20	7.00	ug/Kg
86-73-7	Fluorene	4.30	J	1.30	7.00	ug/Kg
85-01-8	Phenanthrene	23.5		1.30	7.00	ug/Kg
120-12-7	Anthracene	4.20	J	1.70	7.00	ug/Kg
206-44-0	Fluoranthene	53.1		1.40	7.00	ug/Kg
129-00-0	Pyrene	37.4		2.00	7.00	ug/Kg
56-55-3	Benzo(a)anthracene	21.6		1.60	7.00	ug/Kg
218-01-9	Chrysene	29.1		1.80	7.00	ug/Kg
205-99-2	Benzo(b)fluoranthene	36.1		2.50	7.00	ug/Kg
207-08-9	Benzo(k)fluoranthene	13.8		2.10	7.00	ug/Kg
50-32-8	Benzo(a)pyrene	27.4		3.50	7.00	ug/Kg
193-39-5	Indeno(1,2,3-cd)pyrene	16.7		2.70	7.00	ug/Kg
53-70-3	Dibenzo(a,h)anthracene	4.80	J	2.50	7.00	ug/Kg
191-24-2	Benzo(g,h,i)perylene	19.8		2.40	7.00	ug/Kg
123-91-1	1,4-Dioxane	4.70	U	4.70	14.0	ug/Kg

SURROGATES

7297-45-2	2-Methylnaphthalene-d10	0.21		30 (17) - 150 (161)	53%	SPK: 0.4
93951-69-0	Fluoranthene-d10	0.18		30 (23) - 150 (138)	44%	SPK: 0.4
4165-60-0	Nitrobenzene-d5	0.29		30 (33) - 130 (121)	73%	SPK: 0.4
321-60-8	2-Fluorobiphenyl	0.21		30 (32) - 130 (121)	52%	SPK: 0.4
1718-51-0	Terphenyl-d14	0.14		30 (21) - 130 (130)	36%	SPK: 0.4

INTERNAL STANDARDS

3855-82-1	1,4-Dichlorobenzene-d4	7030	7.545
1146-65-2	Naphthalene-d8	18000	10.303
15067-26-2	Acenaphthene-d10	8340	14.178
1517-22-2	Phenanthrene-d10	17400	16.929

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-911-K1-SO-0-0.5-081924	SDG No.:	P3671
Lab Sample ID:	P3671-03	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	46.9
Sample Wt/Vol:	30.07 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033567.D	1	08/21/24 09:38	08/23/24 00:28	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
1719-03-5	Chrysene-d12	15000	21.139			
1520-96-3	Perylene-d12	17200	23.303			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-911-K1-SO-0.5-1-081924	SDG No.:	P3671
Lab Sample ID:	P3671-04	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	56
Sample Wt/Vol:	30.02 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033592.D	1	08/21/24 09:38	08/23/24 16:35	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
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TARGETS

91-20-3	Naphthalene	8.40		1.20	5.90	ug/Kg
91-57-6	2-Methylnaphthalene	8.60		1.40	5.90	ug/Kg
208-96-8	Acenaphthylene	17.4		1.10	5.90	ug/Kg
83-32-9	Acenaphthene	6.70		0.98	5.90	ug/Kg
86-73-7	Fluorene	7.70		1.10	5.90	ug/Kg
85-01-8	Phenanthrene	110		1.10	5.90	ug/Kg
120-12-7	Anthracene	20.0		1.40	5.90	ug/Kg
206-44-0	Fluoranthene	250		1.20	5.90	ug/Kg
129-00-0	Pyrene	190		1.70	5.90	ug/Kg
56-55-3	Benzo(a)anthracene	110		1.40	5.90	ug/Kg
218-01-9	Chrysene	140		1.50	5.90	ug/Kg
205-99-2	Benzo(b)fluoranthene	180		2.10	5.90	ug/Kg
207-08-9	Benzo(k)fluoranthene	60.7		1.70	5.90	ug/Kg
50-32-8	Benzo(a)pyrene	130		3.00	5.90	ug/Kg
193-39-5	Indeno(1,2,3-cd)pyrene	80.6		2.20	5.90	ug/Kg
53-70-3	Dibenzo(a,h)anthracene	22.9		2.10	5.90	ug/Kg
191-24-2	Benzo(g,h,i)perylene	94.0		2.00	5.90	ug/Kg
123-91-1	1,4-Dioxane	4.00	U	4.00	11.8	ug/Kg

SURROGATES

7297-45-2	2-Methylnaphthalene-d10	0.18		30 (17) - 150 (161)	45%	SPK: 0.4
93951-69-0	Fluoranthene-d10	0.15		30 (23) - 150 (138)	37%	SPK: 0.4
4165-60-0	Nitrobenzene-d5	0.25		30 (33) - 130 (121)	62%	SPK: 0.4
321-60-8	2-Fluorobiphenyl	0.17		30 (32) - 130 (121)	43%	SPK: 0.4
1718-51-0	Terphenyl-d14	0.14		30 (21) - 130 (130)	36%	SPK: 0.4

INTERNAL STANDARDS

3855-82-1	1,4-Dichlorobenzene-d4	6860	7.545
1146-65-2	Naphthalene-d8	18100	10.304
15067-26-2	Acenaphthene-d10	8710	14.178
1517-22-2	Phenanthrene-d10	17200	16.929

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-911-K1-SO-0.5-1-081924	SDG No.:	P3671
Lab Sample ID:	P3671-04	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	56
Sample Wt/Vol:	30.02 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033592.D	1	08/21/24 09:38	08/23/24 16:35	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
1719-03-5	Chrysene-d12	13500	21.139			
1520-96-3	Perylene-d12	15400	23.309			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-911-K1-SO-0-0.5-081924-FD	SDG No.:	P3671
Lab Sample ID:	P3671-05	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	35
Sample Wt/Vol:	30.05 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033591.D	1	08/21/24 09:38	08/23/24 15:59	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
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TARGETS

91-20-3	Naphthalene	16.4		2.00	9.40	ug/Kg
91-57-6	2-Methylnaphthalene	19.5		2.30	9.40	ug/Kg
208-96-8	Acenaphthylene	32.7		1.80	9.40	ug/Kg
83-32-9	Acenaphthene	10.7		1.60	9.40	ug/Kg
86-73-7	Fluorene	14.2		1.70	9.40	ug/Kg
85-01-8	Phenanthrene	190		1.80	9.40	ug/Kg
120-12-7	Anthracene	34.3		2.30	9.40	ug/Kg
206-44-0	Fluoranthene	440		1.90	9.40	ug/Kg
129-00-0	Pyrene	320		2.70	9.40	ug/Kg
56-55-3	Benzo(a)anthracene	190		2.20	9.40	ug/Kg
218-01-9	Chrysene	230		2.50	9.40	ug/Kg
205-99-2	Benzo(b)fluoranthene	290		3.40	9.40	ug/Kg
207-08-9	Benzo(k)fluoranthene	100		2.80	9.40	ug/Kg
50-32-8	Benzo(a)pyrene	220		4.70	9.40	ug/Kg
193-39-5	Indeno(1,2,3-cd)pyrene	130		3.60	9.40	ug/Kg
53-70-3	Dibenzo(a,h)anthracene	38.3		3.30	9.40	ug/Kg
191-24-2	Benzo(g,h,i)perylene	160		3.30	9.40	ug/Kg
123-91-1	1,4-Dioxane	6.30	U	6.30	18.8	ug/Kg

SURROGATES

7297-45-2	2-Methylnaphthalene-d10	0.41		30 (17) - 150 (161)	103%	SPK: 0.4
93951-69-0	Fluoranthene-d10	0.39		30 (23) - 150 (138)	98%	SPK: 0.4
4165-60-0	Nitrobenzene-d5	0.47		30 (33) - 130 (121)	116%	SPK: 0.4
321-60-8	2-Fluorobiphenyl	0.37		30 (32) - 130 (121)	93%	SPK: 0.4
1718-51-0	Terphenyl-d14	0.36		30 (21) - 130 (130)	90%	SPK: 0.4

INTERNAL STANDARDS

3855-82-1	1,4-Dichlorobenzene-d4	6470	7.545
1146-65-2	Naphthalene-d8	18300	10.304
15067-26-2	Acenaphthene-d10	9780	14.178
1517-22-2	Phenanthrene-d10	20600	16.929

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-911-K1-SO-0-0.5-081924-FD	SDG No.:	P3671
Lab Sample ID:	P3671-05	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	35
Sample Wt/Vol:	30.05 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033591.D	1	08/21/24 09:38	08/23/24 15:59	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
1719-03-5	Chrysene-d12	16800	21.139			
1520-96-3	Perylene-d12	18800	23.309			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-905-J-SO-0-0.5-081924	SDG No.:	P3671
Lab Sample ID:	P3671-06	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	78.2
Sample Wt/Vol:	30.07 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033568.D	1	08/21/24 09:38	08/23/24 01:05	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
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TARGETS

91-20-3	Naphthalene	2.00	J	0.88	4.20	ug/Kg
91-57-6	2-Methylnaphthalene	1.60	J	1.00	4.20	ug/Kg
208-96-8	Acenaphthylene	2.40	J	0.80	4.20	ug/Kg
83-32-9	Acenaphthene	18.0		0.70	4.20	ug/Kg
86-73-7	Fluorene	15.5		0.77	4.20	ug/Kg
85-01-8	Phenanthrene	210		0.80	4.20	ug/Kg
120-12-7	Anthracene	45.8		1.00	4.20	ug/Kg
206-44-0	Fluoranthene	380	E	0.85	4.20	ug/Kg
129-00-0	Pyrene	270	E	1.20	4.20	ug/Kg
56-55-3	Benzo(a)anthracene	190		0.97	4.20	ug/Kg
218-01-9	Chrysene	190		1.10	4.20	ug/Kg
205-99-2	Benzo(b)fluoranthene	250	E	1.50	4.20	ug/Kg
207-08-9	Benzo(k)fluoranthene	91.7		1.30	4.20	ug/Kg
50-32-8	Benzo(a)pyrene	210		2.10	4.20	ug/Kg
193-39-5	Indeno(1,2,3-cd)pyrene	110		1.60	4.20	ug/Kg
53-70-3	Dibenzo(a,h)anthracene	31.5		1.50	4.20	ug/Kg
191-24-2	Benzo(g,h,i)perylene	120		1.50	4.20	ug/Kg
123-91-1	1,4-Dioxane	2.80	U	2.80	8.40	ug/Kg

SURROGATES

7297-45-2	2-Methylnaphthalene-d10	0.16		30 (17) - 150 (161)	40%	SPK: 0.4
93951-69-0	Fluoranthene-d10	0.11	*	30 (23) - 150 (138)	28%	SPK: 0.4
4165-60-0	Nitrobenzene-d5	0.19		30 (33) - 130 (121)	47%	SPK: 0.4
321-60-8	2-Fluorobiphenyl	0.15		30 (32) - 130 (121)	38%	SPK: 0.4
1718-51-0	Terphenyl-d14	0.089	*	30 (21) - 130 (130)	22%	SPK: 0.4

INTERNAL STANDARDS

3855-82-1	1,4-Dichlorobenzene-d4	7740	7.545
1146-65-2	Naphthalene-d8	20500	10.304
15067-26-2	Acenaphthene-d10	9840	14.178
1517-22-2	Phenanthrene-d10	18400	16.929

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-905-J-SO-0-0.5-081924	SDG No.:	P3671
Lab Sample ID:	P3671-06	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	78.2
Sample Wt/Vol:	30.07 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033568.D	1	08/21/24 09:38	08/23/24 01:05	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
1719-03-5	Chrysene-d12	15400	21.139			
1520-96-3	Perylene-d12	16700	23.303			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-905-J-SO-0-0.5-081924DL	SDG No.:	P3671
Lab Sample ID:	P3671-06DL	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	78.2
Sample Wt/Vol:	30.07 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033595.D	5	08/21/24 09:38	08/23/24 18:23	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
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TARGETS

91-20-3	Naphthalene	4.40	UD	4.40	21.1	ug/Kg
91-57-6	2-Methylnaphthalene	5.10	UD	5.10	21.1	ug/Kg
208-96-8	Acenaphthylene	4.00	UD	4.00	21.1	ug/Kg
83-32-9	Acenaphthene	15.9	JD	3.50	21.1	ug/Kg
86-73-7	Fluorene	13.6	JD	3.80	21.1	ug/Kg
85-01-8	Phenanthrene	180	D	4.00	21.1	ug/Kg
120-12-7	Anthracene	38.9	D	5.00	21.1	ug/Kg
206-44-0	Fluoranthene	340	D	4.30	21.1	ug/Kg
129-00-0	Pyrene	240	D	6.10	21.1	ug/Kg
56-55-3	Benzo(a)anthracene	180	D	4.80	21.1	ug/Kg
218-01-9	Chrysene	160	D	5.50	21.1	ug/Kg
205-99-2	Benzo(b)fluoranthene	210	D	7.60	21.1	ug/Kg
207-08-9	Benzo(k)fluoranthene	82.1	D	6.30	21.1	ug/Kg
50-32-8	Benzo(a)pyrene	180	D	10.6	21.1	ug/Kg
193-39-5	Indeno(1,2,3-cd)pyrene	93.1	D	8.00	21.1	ug/Kg
53-70-3	Dibenzo(a,h)anthracene	28.1	D	7.50	21.1	ug/Kg
191-24-2	Benzo(g,h,i)perylene	110	D	7.30	21.1	ug/Kg
123-91-1	1,4-Dioxane	14.2	UD	14.2	42.1	ug/Kg

SURROGATES

7297-45-2	2-Methylnaphthalene-d10	0.14		30 (17) - 150 (161)	35%	SPK: 0.4
93951-69-0	Fluoranthene-d10	0.11	*	30 (23) - 150 (138)	26%	SPK: 0.4
4165-60-0	Nitrobenzene-d5	0.18		30 (33) - 130 (121)	45%	SPK: 0.4
321-60-8	2-Fluorobiphenyl	0.14		30 (32) - 130 (121)	34%	SPK: 0.4
1718-51-0	Terphenyl-d14	0.090	*	30 (21) - 130 (130)	23%	SPK: 0.4

INTERNAL STANDARDS

3855-82-1	1,4-Dichlorobenzene-d4	8740	7.545
1146-65-2	Naphthalene-d8	22800	10.304
15067-26-2	Acenaphthene-d10	10800	14.178
1517-22-2	Phenanthrene-d10	20600	16.929

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-905-J-SO-0-0.5-081924DL	SDG No.:	P3671
Lab Sample ID:	P3671-06DL	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	78.2
Sample Wt/Vol:	30.07 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033595.D	5	08/21/24 09:38	08/23/24 18:23	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
1719-03-5	Chrysene-d12	17200	21.139			
1520-96-3	Perylene-d12	19100	23.306			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-905-J-SO-0-0.5-081924-FD	SDG No.:	P3671
Lab Sample ID:	P3671-07	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	76.6
Sample Wt/Vol:	30.01 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033574.D	1	08/21/24 09:38	08/23/24 04:42	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
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TARGETS

91-20-3	Naphthalene	2.10	J	0.90	4.30	ug/Kg
91-57-6	2-Methylnaphthalene	1.50	J	1.00	4.30	ug/Kg
208-96-8	Acenaphthylene	3.20	J	0.82	4.30	ug/Kg
83-32-9	Acenaphthene	24.9		0.72	4.30	ug/Kg
86-73-7	Fluorene	22.4		0.78	4.30	ug/Kg
85-01-8	Phenanthrene	400	E	0.82	4.30	ug/Kg
120-12-7	Anthracene	130		1.00	4.30	ug/Kg
206-44-0	Fluoranthene	1300	E	0.87	4.30	ug/Kg
129-00-0	Pyrene	710	E	1.20	4.30	ug/Kg
56-55-3	Benzo(a)anthracene	710	E	0.99	4.30	ug/Kg
218-01-9	Chrysene	630	E	1.10	4.30	ug/Kg
205-99-2	Benzo(b)fluoranthene	750	E	1.60	4.30	ug/Kg
207-08-9	Benzo(k)fluoranthene	280	E	1.30	4.30	ug/Kg
50-32-8	Benzo(a)pyrene	650	E	2.20	4.30	ug/Kg
193-39-5	Indeno(1,2,3-cd)pyrene	280	E	1.60	4.30	ug/Kg
53-70-3	Dibenzo(a,h)anthracene	90.5		1.50	4.30	ug/Kg
191-24-2	Benzo(g,h,i)perylene	290	E	1.50	4.30	ug/Kg
123-91-1	1,4-Dioxane	2.90	U	2.90	8.60	ug/Kg

SURROGATES

7297-45-2	2-Methylnaphthalene-d10	0.17		30 (17) - 150 (161)	43%	SPK: 0.4
93951-69-0	Fluoranthene-d10	0.14		30 (23) - 150 (138)	34%	SPK: 0.4
4165-60-0	Nitrobenzene-d5	0.24		30 (33) - 130 (121)	60%	SPK: 0.4
321-60-8	2-Fluorobiphenyl	0.16		30 (32) - 130 (121)	41%	SPK: 0.4
1718-51-0	Terphenyl-d14	0.096	*	30 (21) - 130 (130)	24%	SPK: 0.4

INTERNAL STANDARDS

3855-82-1	1,4-Dichlorobenzene-d4	8060	7.545
1146-65-2	Naphthalene-d8	20800	10.304
15067-26-2	Acenaphthene-d10	10000	14.178
1517-22-2	Phenanthrene-d10	20000	16.929

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-905-J-SO-0-0.5-081924-FD	SDG No.:	P3671
Lab Sample ID:	P3671-07	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	76.6
Sample Wt/Vol:	30.01 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033574.D	1	08/21/24 09:38	08/23/24 04:42	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
1719-03-5	Chrysene-d12	22000	21.139			
1520-96-3	Perylene-d12	22900	23.303			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-905-J-SO-0-0.5-081924-FDDL	SDG No.:	P3671
Lab Sample ID:	P3671-07DL	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	76.6
Sample Wt/Vol:	30.01 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033613.D	10	08/21/24 09:38	08/24/24 05:57	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
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TARGETS

91-20-3	Naphthalene	9.00	UD	9.00	43.1	ug/Kg
91-57-6	2-Methylnaphthalene	10.4	UD	10.4	43.1	ug/Kg
208-96-8	Acenaphthylene	8.20	UD	8.20	43.1	ug/Kg
83-32-9	Acenaphthene	23.5	JD	7.20	43.1	ug/Kg
86-73-7	Fluorene	20.9	JD	7.80	43.1	ug/Kg
85-01-8	Phenanthrene	370	D	8.20	43.1	ug/Kg
120-12-7	Anthracene	110	D	10.3	43.1	ug/Kg
206-44-0	Fluoranthene	1200	D	8.70	43.1	ug/Kg
129-00-0	Pyrene	810	D	12.4	43.1	ug/Kg
56-55-3	Benzo(a)anthracene	760	D	9.90	43.1	ug/Kg
218-01-9	Chrysene	650	D	11.2	43.1	ug/Kg
205-99-2	Benzo(b)fluoranthene	800	D	15.5	43.1	ug/Kg
207-08-9	Benzo(k)fluoranthene	270	D	12.8	43.1	ug/Kg
50-32-8	Benzo(a)pyrene	660	D	21.7	43.1	ug/Kg
193-39-5	Indeno(1,2,3-cd)pyrene	280	D	16.4	43.1	ug/Kg
53-70-3	Dibenzo(a,h)anthracene	93.1	D	15.3	43.1	ug/Kg
191-24-2	Benzo(g,h,i)perylene	290	D	14.9	43.1	ug/Kg
123-91-1	1,4-Dioxane	29.0	UD	29.0	86.1	ug/Kg

SURROGATES

7297-45-2	2-Methylnaphthalene-d10	0.16		30 (17) - 150 (161)	40%	SPK: 0.4
93951-69-0	Fluoranthene-d10	0.12		30 (23) - 150 (138)	30%	SPK: 0.4
4165-60-0	Nitrobenzene-d5	0.25		30 (33) - 130 (121)	63%	SPK: 0.4
321-60-8	2-Fluorobiphenyl	0.15		30 (32) - 130 (121)	38%	SPK: 0.4
1718-51-0	Terphenyl-d14	0.11	*	30 (21) - 130 (130)	28%	SPK: 0.4

INTERNAL STANDARDS

3855-82-1	1,4-Dichlorobenzene-d4	9370	7.545
1146-65-2	Naphthalene-d8	22500	10.304
15067-26-2	Acenaphthene-d10	10400	14.178
1517-22-2	Phenanthrene-d10	19700	16.929

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-905-J-SO-0-0.5-081924-FDDL	SDG No.:	P3671
Lab Sample ID:	P3671-07DL	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	76.6
Sample Wt/Vol:	30.01 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033613.D	10	08/21/24 09:38	08/24/24 05:57	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
1719-03-5	Chrysene-d12	16900	21.13			
1520-96-3	Perylene-d12	18200	23.297			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-928-K1-SO-0-0.5-081924	SDG No.:	P3671
Lab Sample ID:	P3671-09	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	48
Sample Wt/Vol:	30.09 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033569.D	1	08/21/24 09:38	08/23/24 01:41	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
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TARGETS

91-20-3	Naphthalene	1.40	U	1.40	6.90	ug/Kg
91-57-6	2-Methylnaphthalene	1.70	U	1.70	6.90	ug/Kg
208-96-8	Acenaphthylene	2.00	J	1.30	6.90	ug/Kg
83-32-9	Acenaphthene	1.10	U	1.10	6.90	ug/Kg
86-73-7	Fluorene	1.20	U	1.20	6.90	ug/Kg
85-01-8	Phenanthrene	13.0		1.30	6.90	ug/Kg
120-12-7	Anthracene	2.20	J	1.60	6.90	ug/Kg
206-44-0	Fluoranthene	28.7		1.40	6.90	ug/Kg
129-00-0	Pyrene	23.0		2.00	6.90	ug/Kg
56-55-3	Benzo(a)anthracene	12.9		1.60	6.90	ug/Kg
218-01-9	Chrysene	17.1		1.80	6.90	ug/Kg
205-99-2	Benzo(b)fluoranthene	21.0		2.50	6.90	ug/Kg
207-08-9	Benzo(k)fluoranthene	8.00		2.00	6.90	ug/Kg
50-32-8	Benzo(a)pyrene	15.7		3.40	6.90	ug/Kg
193-39-5	Indeno(1,2,3-cd)pyrene	9.40		2.60	6.90	ug/Kg
53-70-3	Dibenzo(a,h)anthracene	2.70	J	2.40	6.90	ug/Kg
191-24-2	Benzo(g,h,i)perylene	11.3		2.40	6.90	ug/Kg
123-91-1	1,4-Dioxane	4.60	U	4.60	13.7	ug/Kg

SURROGATES

7297-45-2	2-Methylnaphthalene-d10	0.15		30 (17) - 150 (161)	37%	SPK: 0.4
93951-69-0	Fluoranthene-d10	0.13		30 (23) - 150 (138)	32%	SPK: 0.4
4165-60-0	Nitrobenzene-d5	0.20		30 (33) - 130 (121)	49%	SPK: 0.4
321-60-8	2-Fluorobiphenyl	0.15		30 (32) - 130 (121)	37%	SPK: 0.4
1718-51-0	Terphenyl-d14	0.12		30 (21) - 130 (130)	31%	SPK: 0.4

INTERNAL STANDARDS

3855-82-1	1,4-Dichlorobenzene-d4	8110	7.545
1146-65-2	Naphthalene-d8	21300	10.304
15067-26-2	Acenaphthene-d10	10500	14.178
1517-22-2	Phenanthrene-d10	20500	16.929

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-928-K1-SO-0-0.5-081924	SDG No.:	P3671
Lab Sample ID:	P3671-09	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	48
Sample Wt/Vol:	30.09 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033569.D	1	08/21/24 09:38	08/23/24 01:41	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
1719-03-5	Chrysene-d12	15400	21.139			
1520-96-3	Perylene-d12	17300	23.3			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-928-K1-SO-0.5-1-081924	SDG No.:	P3671
Lab Sample ID:	P3671-10	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	57.2
Sample Wt/Vol:	30.05 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033570.D	1	08/21/24 09:38	08/23/24 02:17	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
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TARGETS

91-20-3	Naphthalene	1.20	U	1.20	5.80	ug/Kg
91-57-6	2-Methylnaphthalene	1.40	U	1.40	5.80	ug/Kg
208-96-8	Acenaphthylene	3.10	J	1.10	5.80	ug/Kg
83-32-9	Acenaphthene	0.96	U	0.96	5.80	ug/Kg
86-73-7	Fluorene	1.40	J	1.00	5.80	ug/Kg
85-01-8	Phenanthrene	12.5		1.10	5.80	ug/Kg
120-12-7	Anthracene	2.00	J	1.40	5.80	ug/Kg
206-44-0	Fluoranthene	26.8		1.20	5.80	ug/Kg
129-00-0	Pyrene	20.0		1.70	5.80	ug/Kg
56-55-3	Benzo(a)anthracene	9.80		1.30	5.80	ug/Kg
218-01-9	Chrysene	15.8		1.50	5.80	ug/Kg
205-99-2	Benzo(b)fluoranthene	20.9		2.10	5.80	ug/Kg
207-08-9	Benzo(k)fluoranthene	8.00		1.70	5.80	ug/Kg
50-32-8	Benzo(a)pyrene	14.0		2.90	5.80	ug/Kg
193-39-5	Indeno(1,2,3-cd)pyrene	9.60		2.20	5.80	ug/Kg
53-70-3	Dibenzo(a,h)anthracene	2.60	J	2.00	5.80	ug/Kg
191-24-2	Benzo(g,h,i)perylene	11.8		2.00	5.80	ug/Kg
123-91-1	1,4-Dioxane	3.90	U	3.90	11.5	ug/Kg

SURROGATES

7297-45-2	2-Methylnaphthalene-d10	0.24		30 (17) - 150 (161)	59%	SPK: 0.4
93951-69-0	Fluoranthene-d10	0.19		30 (23) - 150 (138)	47%	SPK: 0.4
4165-60-0	Nitrobenzene-d5	0.34		30 (33) - 130 (121)	84%	SPK: 0.4
321-60-8	2-Fluorobiphenyl	0.24		30 (32) - 130 (121)	59%	SPK: 0.4
1718-51-0	Terphenyl-d14	0.17		30 (21) - 130 (130)	43%	SPK: 0.4

INTERNAL STANDARDS

3855-82-1	1,4-Dichlorobenzene-d4	7220	7.545
1146-65-2	Naphthalene-d8	18900	10.303
15067-26-2	Acenaphthene-d10	9200	14.178
1517-22-2	Phenanthrene-d10	18200	16.929

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-928-K1-SO-0.5-1-081924	SDG No.:	P3671
Lab Sample ID:	P3671-10	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	57.2
Sample Wt/Vol:	30.05 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033570.D	1	08/21/24 09:38	08/23/24 02:17	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
1719-03-5	Chrysene-d12	14100	21.139			
1520-96-3	Perylene-d12	15500	23.302			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-903-J-SO-0.5-1.0-081924	SDG No.:	P3671
Lab Sample ID:	P3671-12	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	85.8
Sample Wt/Vol:	30.08 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033575.D	1	08/21/24 09:38	08/23/24 05:18	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
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TARGETS

91-20-3	Naphthalene	3.60	J	0.80	3.80	ug/Kg
91-57-6	2-Methylnaphthalene	2.70	J	0.93	3.80	ug/Kg
208-96-8	Acenaphthylene	6.30		0.73	3.80	ug/Kg
83-32-9	Acenaphthene	25.8		0.64	3.80	ug/Kg
86-73-7	Fluorene	26.6		0.70	3.80	ug/Kg
85-01-8	Phenanthrene	440	E	0.73	3.80	ug/Kg
120-12-7	Anthracene	85.3		0.92	3.80	ug/Kg
206-44-0	Fluoranthene	860	E	0.78	3.80	ug/Kg
129-00-0	Pyrene	480	E	1.10	3.80	ug/Kg
56-55-3	Benzo(a)anthracene	310	E	0.88	3.80	ug/Kg
218-01-9	Chrysene	330	E	1.00	3.80	ug/Kg
205-99-2	Benzo(b)fluoranthene	420	E	1.40	3.80	ug/Kg
207-08-9	Benzo(k)fluoranthene	140		1.10	3.80	ug/Kg
50-32-8	Benzo(a)pyrene	340	E	1.90	3.80	ug/Kg
193-39-5	Indeno(1,2,3-cd)pyrene	180		1.50	3.80	ug/Kg
53-70-3	Dibenzo(a,h)anthracene	51.7		1.40	3.80	ug/Kg
191-24-2	Benzo(g,h,i)perylene	210	E	1.30	3.80	ug/Kg
123-91-1	1,4-Dioxane	2.60	U	2.60	7.70	ug/Kg

SURROGATES

7297-45-2	2-Methylnaphthalene-d10	0.17		30 (17) - 150 (161)	41%	SPK: 0.4
93951-69-0	Fluoranthene-d10	0.16		30 (23) - 150 (138)	41%	SPK: 0.4
4165-60-0	Nitrobenzene-d5	0.19		30 (33) - 130 (121)	48%	SPK: 0.4
321-60-8	2-Fluorobiphenyl	0.15		30 (32) - 130 (121)	38%	SPK: 0.4
1718-51-0	Terphenyl-d14	0.12		30 (21) - 130 (130)	31%	SPK: 0.4

INTERNAL STANDARDS

3855-82-1	1,4-Dichlorobenzene-d4	8160	7.545
1146-65-2	Naphthalene-d8	20800	10.304
15067-26-2	Acenaphthene-d10	10700	14.178
1517-22-2	Phenanthrene-d10	20000	16.929

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-903-J-SO-0.5-1.0-081924	SDG No.:	P3671
Lab Sample ID:	P3671-12	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	85.8
Sample Wt/Vol:	30.08 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033575.D	1	08/21/24 09:38	08/23/24 05:18	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
1719-03-5	Chrysene-d12	20200	21.139			
1520-96-3	Perylene-d12	21200	23.3			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-903-J-SO-0.5-1.0-081924DL	SDG No.:	P3671
Lab Sample ID:	P3671-12DL	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	85.8
Sample Wt/Vol:	30.08 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033610.D	10	08/21/24 09:38	08/24/24 04:08	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
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TARGETS

91-20-3	Naphthalene	8.00	UD	8.00	38.4	ug/Kg
91-57-6	2-Methylnaphthalene	9.30	UD	9.30	38.4	ug/Kg
208-96-8	Acenaphthylene	7.30	UD	7.30	38.4	ug/Kg
83-32-9	Acenaphthene	28.3	JD	6.40	38.4	ug/Kg
86-73-7	Fluorene	27.5	JD	7.00	38.4	ug/Kg
85-01-8	Phenanthrene	450	D	7.30	38.4	ug/Kg
120-12-7	Anthracene	79.8	D	9.20	38.4	ug/Kg
206-44-0	Fluoranthene	850	D	7.80	38.4	ug/Kg
129-00-0	Pyrene	570	D	11.0	38.4	ug/Kg
56-55-3	Benzo(a)anthracene	340	D	8.80	38.4	ug/Kg
218-01-9	Chrysene	370	D	10.0	38.4	ug/Kg
205-99-2	Benzo(b)fluoranthene	460	D	13.8	38.4	ug/Kg
207-08-9	Benzo(k)fluoranthene	150	D	11.4	38.4	ug/Kg
50-32-8	Benzo(a)pyrene	370	D	19.3	38.4	ug/Kg
193-39-5	Indeno(1,2,3-cd)pyrene	200	D	14.6	38.4	ug/Kg
53-70-3	Dibenzo(a,h)anthracene	58.1	D	13.6	38.4	ug/Kg
191-24-2	Benzo(g,h,i)perylene	230	D	13.3	38.4	ug/Kg
123-91-1	1,4-Dioxane	25.8	UD	25.8	76.7	ug/Kg

SURROGATES

7297-45-2	2-Methylnaphthalene-d10	0.17		30 (17) - 150 (161)	43%	SPK: 0.4
93951-69-0	Fluoranthene-d10	0.17		30 (23) - 150 (138)	43%	SPK: 0.4
4165-60-0	Nitrobenzene-d5	0.21		30 (33) - 130 (121)	52%	SPK: 0.4
321-60-8	2-Fluorobiphenyl	0.17		30 (32) - 130 (121)	43%	SPK: 0.4
1718-51-0	Terphenyl-d14	0.15		30 (21) - 130 (130)	38%	SPK: 0.4

INTERNAL STANDARDS

3855-82-1	1,4-Dichlorobenzene-d4	7890	7.545
1146-65-2	Naphthalene-d8	20900	10.304
15067-26-2	Acenaphthene-d10	10000	14.178
1517-22-2	Phenanthrene-d10	19300	16.929

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-903-J-SO-0.5-1.0-081924DL	SDG No.:	P3671
Lab Sample ID:	P3671-12DL	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	85.8
Sample Wt/Vol:	30.08 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033610.D	10	08/21/24 09:38	08/24/24 04:08	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
1719-03-5	Chrysene-d12	16100	21.139			
1520-96-3	Perylene-d12	17600	23.3			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-912-J-SO-0-0.5-081924	SDG No.:	P3671
Lab Sample ID:	P3671-13	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	30.6
Sample Wt/Vol:	30.07 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033573.D	1	08/21/24 09:38	08/23/24 04:06	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
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TARGETS

91-20-3	Naphthalene	13.2		2.20	10.8	ug/Kg
91-57-6	2-Methylnaphthalene	12.7		2.60	10.8	ug/Kg
208-96-8	Acenaphthylene	11.3		2.10	10.8	ug/Kg
83-32-9	Acenaphthene	5.90	J	1.80	10.8	ug/Kg
86-73-7	Fluorene	6.80	J	2.00	10.8	ug/Kg
85-01-8	Phenanthrene	100		2.10	10.8	ug/Kg
120-12-7	Anthracene	19.0		2.60	10.8	ug/Kg
206-44-0	Fluoranthene	220		2.20	10.8	ug/Kg
129-00-0	Pyrene	140		3.10	10.8	ug/Kg
56-55-3	Benzo(a)anthracene	83.8		2.50	10.8	ug/Kg
218-01-9	Chrysene	100		2.80	10.8	ug/Kg
205-99-2	Benzo(b)fluoranthene	130		3.90	10.8	ug/Kg
207-08-9	Benzo(k)fluoranthene	44.0		3.20	10.8	ug/Kg
50-32-8	Benzo(a)pyrene	96.1		5.40	10.8	ug/Kg
193-39-5	Indeno(1,2,3-cd)pyrene	53.9		4.10	10.8	ug/Kg
53-70-3	Dibenzo(a,h)anthracene	16.0		3.80	10.8	ug/Kg
191-24-2	Benzo(g,h,i)perylene	62.7		3.70	10.8	ug/Kg
123-91-1	1,4-Dioxane	7.20	U	7.20	21.5	ug/Kg

SURROGATES

7297-45-2	2-Methylnaphthalene-d10	0.19		30 (17) - 150 (161)	47%	SPK: 0.4
93951-69-0	Fluoranthene-d10	0.13		30 (23) - 150 (138)	32%	SPK: 0.4
4165-60-0	Nitrobenzene-d5	0.27		30 (33) - 130 (121)	68%	SPK: 0.4
321-60-8	2-Fluorobiphenyl	0.17		30 (32) - 130 (121)	43%	SPK: 0.4
1718-51-0	Terphenyl-d14	0.097	*	30 (21) - 130 (130)	24%	SPK: 0.4

INTERNAL STANDARDS

3855-82-1	1,4-Dichlorobenzene-d4	7670	7.545
1146-65-2	Naphthalene-d8	19700	10.304
15067-26-2	Acenaphthene-d10	9700	14.178
1517-22-2	Phenanthrene-d10	20200	16.929

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-912-J-SO-0-0.5-081924	SDG No.:	P3671
Lab Sample ID:	P3671-13	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	30.6
Sample Wt/Vol:	30.07 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033573.D	1	08/21/24 09:38	08/23/24 04:06	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
1719-03-5	Chrysene-d12	18800	21.139			
1520-96-3	Perylene-d12	20300	23.3			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

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M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-912-J-SO-0.5-1-081924	SDG No.:	P3671
Lab Sample ID:	P3671-14	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	51.5
Sample Wt/Vol:	30.04 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033566.D	1	08/21/24 09:38	08/22/24 23:52	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
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TARGETS

91-20-3	Naphthalene	1.30	U	1.30	6.40	ug/Kg
91-57-6	2-Methylnaphthalene	1.60	U	1.60	6.40	ug/Kg
208-96-8	Acenaphthylene	1.20	U	1.20	6.40	ug/Kg
83-32-9	Acenaphthene	1.10	U	1.10	6.40	ug/Kg
86-73-7	Fluorene	1.20	U	1.20	6.40	ug/Kg
85-01-8	Phenanthrene	2.30	J	1.20	6.40	ug/Kg
120-12-7	Anthracene	1.50	U	1.50	6.40	ug/Kg
206-44-0	Fluoranthene	4.40	J	1.30	6.40	ug/Kg
129-00-0	Pyrene	3.40	J	1.80	6.40	ug/Kg
56-55-3	Benzo(a)anthracene	2.20	J	1.50	6.40	ug/Kg
218-01-9	Chrysene	2.70	J	1.70	6.40	ug/Kg
205-99-2	Benzo(b)fluoranthene	3.40	J	2.30	6.40	ug/Kg
207-08-9	Benzo(k)fluoranthene	1.90	U	1.90	6.40	ug/Kg
50-32-8	Benzo(a)pyrene	3.20	U	3.20	6.40	ug/Kg
193-39-5	Indeno(1,2,3-cd)pyrene	2.40	U	2.40	6.40	ug/Kg
53-70-3	Dibenzo(a,h)anthracene	2.30	U	2.30	6.40	ug/Kg
191-24-2	Benzo(g,h,i)perylene	2.20	U	2.20	6.40	ug/Kg
123-91-1	1,4-Dioxane	4.30	U	4.30	12.8	ug/Kg

SURROGATES

7297-45-2	2-Methylnaphthalene-d10	0.13		30 (17) - 150 (161)	32%	SPK: 0.4
93951-69-0	Fluoranthene-d10	0.095	*	30 (23) - 150 (138)	24%	SPK: 0.4
4165-60-0	Nitrobenzene-d5	0.17		30 (33) - 130 (121)	41%	SPK: 0.4
321-60-8	2-Fluorobiphenyl	0.13		30 (32) - 130 (121)	33%	SPK: 0.4
1718-51-0	Terphenyl-d14	0.081	*	30 (21) - 130 (130)	20%	SPK: 0.4

INTERNAL STANDARDS

3855-82-1	1,4-Dichlorobenzene-d4	7000	7.545
1146-65-2	Naphthalene-d8	17900	10.304
15067-26-2	Acenaphthene-d10	8340	14.178
1517-22-2	Phenanthrene-d10	15900	16.929

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	08/19/24
Project:	Former Schlumberger Site Princeton NJ	Date Received:	08/19/24
Client Sample ID:	S-912-J-SO-0.5-1-081924	SDG No.:	P3671
Lab Sample ID:	P3671-14	Matrix:	SOIL
Analytical Method:	SW8270ESIM	% Solid:	51.5
Sample Wt/Vol:	30.04 Units: g	Final Vol:	1000 uL
Soil Aliquot Vol:	uL	Test:	SVOCMS Group3
Extraction Type :	Decanted : N	Level :	LOW
Injection Volume :	GPC Factor : 1.0	GPC Cleanup :	N PH :
Prep Method :	sw3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
BN033566.D	1	08/21/24 09:38	08/22/24 23:52	PB162880

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
1719-03-5	Chrysene-d12	12700	21.139			
1520-96-3	Perylene-d12	14100	23.303			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

LAB CHRONICLE

OrderID:	P3671	OrderDate:	8/20/2024 10:36:00 AM
Client:	JACOBS Engineering Group, Inc.	Project:	Former Schlumberger Site Princeton NJ
Contact:	Mary I. Murphy	Location:	G11,VOA Ref. #2 Soil,VOA Ref. #3 Water

LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
P3671-01	S-904-J-SO-0-0.5-081 924	SOIL			08/19/24			08/19/24
			SVOCMS Group5	8270E		08/21/24	08/22/24	
P3671-01DL	S-904-J-SO-0-0.5-081 924DL	SOIL			08/19/24			08/19/24
			SVOCMS Group5	8270E		08/21/24	08/26/24	
P3671-02	S-904-J-SO-0.5-1.0-0 81924	SOIL			08/19/24			08/19/24
			SVOCMS Group5	8270E		08/21/24	08/22/24	
P3671-03	S-911-K1-SO-0-0.5-08 1924	SOIL			08/19/24			08/19/24
			SVOCMS Group3	8270-Modified		08/21/24	08/23/24	
			SVOCMS Group5	8270E		08/21/24	08/22/24	
P3671-04	S-911-K1-SO-0.5-1-08 1924	SOIL			08/19/24			08/19/24
			SVOCMS Group3	8270-Modified		08/21/24	08/23/24	
			SVOCMS Group5	8270E		08/21/24	08/22/24	
P3671-05	S-911-K1-SO-0-0.5-08 1924-FD	SOIL			08/19/24			08/19/24
			SVOCMS Group3	8270-Modified		08/21/24	08/23/24	
			SVOCMS Group5	8270E		08/21/24	08/22/24	
P3671-06	S-905-J-SO-0-0.5-081 924	SOIL			08/19/24			08/19/24
			SVOCMS Group3	8270-Modified		08/21/24	08/23/24	
			SVOCMS Group5	8270E		08/21/24	08/22/24	
P3671-06DL	S-905-J-SO-0-0.5-081 924DL	SOIL			08/19/24			08/19/24

LAB CHRONICLE

			SVOCMS Group3	8270-Modified	08/21/24	08/23/24	
P3671-07	S-905-J-SO-0-0.5-081 924-FD	SOIL			08/19/24		08/19/24
			SVOCMS Group3	8270-Modified	08/21/24	08/23/24	
			SVOCMS Group5	8270E	08/21/24	08/22/24	
P3671-07DL	S-905-J-SO-0-0.5-081 924-FDDL	SOIL			08/19/24		08/19/24
			SVOCMS Group3	8270-Modified	08/21/24	08/24/24	
P3671-08	S-905-J-SO-0.5-1.0-0 81924	SOIL			08/19/24		08/19/24
			SVOCMS Group5	8270E	08/21/24	08/22/24	
P3671-09	S-928-K1-SO-0-0.5-08 1924	SOIL			08/19/24		08/19/24
			SVOCMS Group3	8270-Modified	08/21/24	08/23/24	
			SVOCMS Group5	8270E	08/21/24	08/22/24	
P3671-10	S-928-K1-SO-0.5-1-08 1924	SOIL			08/19/24		08/19/24
			SVOCMS Group3	8270-Modified	08/21/24	08/23/24	
			SVOCMS Group5	8270E	08/21/24	08/22/24	
P3671-11	S-903-J-SO-0-0.5-081 924	SOIL			08/19/24		08/19/24
			SVOCMS Group5	8270E	08/21/24	08/22/24	
P3671-12	S-903-J-SO-0.5-1.0-0 81924	SOIL			08/19/24		08/19/24
			SVOCMS Group3	8270-Modified	08/21/24	08/23/24	
			SVOCMS Group5	8270E	08/21/24	08/22/24	
P3671-12DL	S-903-J-SO-0.5-1.0-0 81924DL	SOIL			08/19/24		08/19/24
			SVOCMS Group3	8270-Modified	08/21/24	08/24/24	
P3671-13	S-912-J-SO-0-0.5-081 924	SOIL			08/19/24		08/19/24
			SVOCMS Group3	8270-Modified	08/21/24	08/23/24	
			SVOCMS Group5	8270E	08/21/24	08/22/24	

LAB CHRONICLE

P3671-14	S-912-J-SO-0.5-1-081 924	SOIL		08/19/24	08/19/24
			SVOCMS Group3	8270-Modified	08/21/24
			SVOCMS Group5	8270E	08/22/24