

## Report of Analysis

|                    |                     |                     |                 |                  |
|--------------------|---------------------|---------------------|-----------------|------------------|
| Client:            | Remington & Vernick |                     | Date Collected: | 11/25/25         |
| Project:           | Sadler Property     |                     | Date Received:  | 11/26/25         |
| Client Sample ID:  | SB-1125-8           |                     | SDG No.:        | Q3742            |
| Lab Sample ID:     | Q3742-03            |                     | Matrix:         | SOIL             |
| Analytical Method: | 8270E               | Level: LOW          | % Solid:        | 85.2             |
| Sample Wt/Vol:     | 30.02 g             | Final Vol: 1000 uL  | Test:           | SVOC-TCL BNA -20 |
| Prep Method :      | SW3541              | Prep Date: 12/02/25 |                 |                  |

| CAS Number     | Parameter                   | Conc. | Qua. | DF | MDL  | LOQ / CRQL | Units | Date Ana.      | Prep BatchID |
|----------------|-----------------------------|-------|------|----|------|------------|-------|----------------|--------------|
| <b>TARGETS</b> |                             |       |      |    |      |            |       |                |              |
| 100-52-7       | Benzaldehyde                | 180   | J    | 1  | 180  | 390        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 108-95-2       | Phenol                      | 25.9  | U    | 1  | 25.9 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 111-44-4       | bis(2-Chloroethyl)ether     | 28.5  | U    | 1  | 28.5 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 95-57-8        | 2-Chlorophenol              | 28.6  | U    | 1  | 28.6 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 95-48-7        | 2-Methylphenol              | 35.1  | U    | 1  | 35.1 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 108-60-1       | 2,2-oxybis(1-Chloropropane) | 44.0  | U    | 1  | 44.0 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 98-86-2        | Acetophenone                | 34.6  | U    | 1  | 34.6 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 65794-96-9     | 3+4-Methylphenols           | 48.2  | U    | 1  | 48.2 | 390        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 621-64-7       | n-Nitroso-di-n-propylamine  | 55.6  | U    | 1  | 55.6 | 93.8       | ug/Kg | 12/02/25 22:43 | PB170788     |
| 67-72-1        | Hexachloroethane            | 20.6  | U    | 1  | 20.6 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 98-95-3        | Nitrobenzene                | 21.5  | U    | 1  | 21.5 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 78-59-1        | Isophorone                  | 38.5  | U    | 1  | 38.5 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 88-75-5        | 2-Nitrophenol               | 68.3  | U    | 1  | 68.3 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 105-67-9       | 2,4-Dimethylphenol          | 76.0  | U    | 1  | 76.0 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 111-91-1       | bis(2-Chloroethoxy)methane  | 36.1  | U    | 1  | 36.1 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 120-83-2       | 2,4-Dichlorophenol          | 33.2  | U    | 1  | 33.2 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 91-20-3        | Naphthalene                 | 380   |      | 1  | 26.6 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 106-47-8       | 4-Chloroaniline             | 41.5  | U    | 1  | 41.5 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 87-68-3        | Hexachlorobutadiene         | 29.7  | U    | 1  | 29.7 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 105-60-2       | Caprolactam                 | 61.1  | U    | 1  | 61.1 | 390        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 59-50-7        | 4-Chloro-3-methylphenol     | 33.7  | U    | 1  | 33.7 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 91-57-6        | 2-Methylnaphthalene         | 500   |      | 1  | 30.0 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 77-47-4        | Hexachlorocyclopentadiene   | 140   | U    | 1  | 140  | 390        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 88-06-2        | 2,4,6-Trichlorophenol       | 23.2  | U    | 1  | 23.2 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 95-95-4        | 2,4,5-Trichlorophenol       | 34.1  | U    | 1  | 34.1 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 92-52-4        | 1,1-Biphenyl                | 25.6  | U    | 1  | 25.6 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 91-58-7        | 2-Chloronaphthalene         | 26.4  | U    | 1  | 26.4 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 88-74-4        | 2-Nitroaniline              | 56.4  | U    | 1  | 56.4 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 131-11-3       | Dimethylphthalate           | 31.8  | U    | 1  | 31.8 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 208-96-8       | Acenaphthylene              | 33.9  | U    | 1  | 33.9 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 606-20-2       | 2,6-Dinitrotoluene          | 39.4  | U    | 1  | 39.4 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 99-09-2        | 3-Nitroaniline              | 54.0  | U    | 1  | 54.0 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 83-32-9        | Acenaphthene                | 25.0  | U    | 1  | 25.0 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 51-28-5        | 2,4-Dinitrophenol           | 270   | U    | 1  | 270  | 390        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 100-02-7       | 4-Nitrophenol               | 130   | UQ   | 1  | 130  | 390        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 132-64-9       | Dibenzofuran                | 130   | J    | 1  | 26.6 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 121-14-2       | 2,4-Dinitrotoluene          | 58.8  | U    | 1  | 58.8 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 84-66-2        | Diethylphthalate            | 33.2  | U    | 1  | 33.2 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 7005-72-3      | 4-Chlorophenyl-phenylether  | 31.3  | U    | 1  | 31.3 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 86-73-7        | Fluorene                    | 29.7  | U    | 1  | 29.7 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 100-01-6       | 4-Nitroaniline              | 75.3  | U    | 1  | 75.3 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 534-52-1       | 4,6-Dinitro-2-methylphenol  | 120   | U    | 1  | 120  | 390        | ug/Kg | 12/02/25 22:43 | PB170788     |

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| Client Sample ID:  | SB-1125-8           |                     | SDG No.:        | Q3742            |
| Lab Sample ID:     | Q3742-03            |                     | Matrix:         | SOIL             |
| Analytical Method: | 8270E               | Level: LOW          | % Solid:        | 85.2             |
| Sample Wt/Vol:     | 30.02 g             | Final Vol: 1000 uL  | Test:           | SVOC-TCL BNA -20 |
| Prep Method :      | SW3541              | Prep Date: 12/02/25 |                 |                  |

| CAS Number | Parameter                  | Conc. | Qua. | DF | MDL  | LOQ / CRQL | Units | Date Ana.      | Prep BatchID |
|------------|----------------------------|-------|------|----|------|------------|-------|----------------|--------------|
| 86-30-6    | n-Nitrosodiphenylamine     | 38.6  | U    | 1  | 38.6 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 101-55-3   | 4-Bromophenyl-phenylether  | 32.6  | U    | 1  | 32.6 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 118-74-1   | Hexachlorobenzene          | 29.7  | U    | 1  | 29.7 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 1912-24-9  | Atrazine                   | 39.9  | U    | 1  | 39.9 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 87-86-5    | Pentachlorophenol          | 60.2  | U    | 1  | 60.2 | 390        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 85-01-8    | Phenanthrene               | 460   |      | 1  | 24.5 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 120-12-7   | Anthracene                 | 39.1  | U    | 1  | 39.1 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 86-74-8    | Carbazole                  | 36.6  | U    | 1  | 36.6 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 84-74-2    | Di-n-butylphthalate        | 380   |      | 1  | 56.2 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 206-44-0   | Fluoranthene               | 440   |      | 1  | 35.2 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 129-00-0   | Pyrene                     | 400   |      | 1  | 42.2 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 85-68-7    | Butylbenzylphthalate       | 83.7  | U    | 1  | 83.7 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 91-94-1    | 3,3-Dichlorobenzidine      | 43.0  | U    | 1  | 43.0 | 390        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 56-55-3    | Benzo(a)anthracene         | 220   |      | 1  | 27.0 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 218-01-9   | Chrysene                   | 270   |      | 1  | 23.3 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 117-81-7   | Bis(2-ethylhexyl)phthalate | 69.4  | U    | 1  | 69.4 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 117-84-0   | Di-n-octyl phthalate       | 100   | U    | 1  | 100  | 390        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 205-99-2   | Benzo(b)fluoranthene       | 320   |      | 1  | 22.3 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 207-08-9   | Benzo(k)fluoranthene       | 110   | J    | 1  | 26.3 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 50-32-8    | Benzo(a)pyrene             | 230   |      | 1  | 34.6 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 193-39-5   | Indeno(1,2,3-cd)pyrene     | 130   | J    | 1  | 34.1 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 53-70-3    | Dibenzo(a,h)anthracene     | 32.1  | U    | 1  | 32.1 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 191-24-2   | Benzo(g,h,i)perylene       | 150   | J    | 1  | 30.1 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 95-94-3    | 1,2,4,5-Tetrachlorobenzene | 30.0  | U    | 1  | 30.0 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 123-91-1   | 1,4-Dioxane                | 53.0  | U    | 1  | 53.0 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |
| 58-90-2    | 2,3,4,6-Tetrachlorophenol  | 32.1  | U    | 1  | 32.1 | 200        | ug/Kg | 12/02/25 22:43 | PB170788     |

### SURROGATES

|            |                      |      |  |  |          |     |          |
|------------|----------------------|------|--|--|----------|-----|----------|
| 367-12-4   | 2-Fluorophenol       | 81.7 |  |  | 10 - 105 | 54% | SPK: 150 |
| 13127-88-3 | Phenol-d6            | 80.7 |  |  | 10 - 103 | 54% | SPK: 150 |
| 4165-60-0  | Nitrobenzene-d5      | 53.9 |  |  | 10 - 108 | 54% | SPK: 100 |
| 321-60-8   | 2-Fluorobiphenyl     | 56.0 |  |  | 10 - 108 | 56% | SPK: 100 |
| 118-79-6   | 2,4,6-Tribromophenol | 84.8 |  |  | 10 - 116 | 57% | SPK: 150 |
| 1718-51-0  | Terphenyl-d14        | 54.8 |  |  | 10 - 109 | 55% | SPK: 100 |

### INTERNAL STANDARDS

|            |                        |         |
|------------|------------------------|---------|
| 3855-82-1  | 1,4-Dichlorobenzene-d4 | 252000  |
| 1146-65-2  | Naphthalene-d8         | 1030000 |
| 15067-26-2 | Acenaphthene-d10       | 659000  |
| 1517-22-2  | Phenanthrene-d10       | 1300000 |
| 1719-03-5  | Chrysene-d12           | 1360000 |
| 1520-96-3  | Perylene-d12           | 1580000 |

### TENTATIVE IDENTIFIED COMPOUNDS

|             |                                |     |   |      |       |
|-------------|--------------------------------|-----|---|------|-------|
| 000118-93-4 | Ethanone, 1-(2-hydroxyphenyl)- | 420 | J | 9.98 | ug/Kg |
| 90-12-0     | 1-Methylnaphthalene            | 420 | J | 12.3 | ug/Kg |

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| Lab Sample ID:     | Q3742-03            | Matrix:         | SOIL             |
| Analytical Method: | 8270E               | % Solid:        | 85.2             |
| Sample Wt/Vol:     | 30.02 g             | Test:           | SVOC-TCL BNA -20 |
| Prep Method :      | SW3541              |                 |                  |
|                    | Level: LOW          |                 |                  |
|                    | Final Vol: 1000 uL  |                 |                  |
|                    | Prep Date: 12/02/25 |                 |                  |

| CAS Number   | Parameter                          | Conc. | Qua. | DF | MDL | LOQ / CRQL | Units | Date Ana. | Prep BatchID |
|--------------|------------------------------------|-------|------|----|-----|------------|-------|-----------|--------------|
| 000582-16-1  | Naphthalene, 2,7-dimethyl-         | 240   | J    |    |     | 13.6       | ug/Kg |           |              |
| 000091-64-5  | Coumarin                           | 790   | J    |    |     | 13.8       | ug/Kg |           |              |
| 000119-61-9  | Benzophenone                       | 450   | J    |    |     | 15.7       | ug/Kg |           |              |
| 054105-67-8  | Heptadecane, 2,6-dimethyl-         | 190   | J    |    |     | 16.1       | ug/Kg |           |              |
| 000610-48-0  | Anthracene, 1-methyl-              | 240   | J    |    |     | 18.0       | ug/Kg |           |              |
| 000057-10-3  | n-Hexadecanoic acid                | 830   | J    |    |     | 18.1       | ug/Kg |           |              |
| 000832-64-4  | Phenanthrene, 4-methyl-            | 180   | J    |    |     | 18.2       | ug/Kg |           |              |
| 959085-66-6  | Heptadecyl heptafluorobutyrate     | 510   | J    |    |     | 21.2       | ug/Kg |           |              |
| 1000406-04-8 | Pentadecafluorooctanoic acid, octa | 440   | J    |    |     | 22.5       | ug/Kg |           |              |
| 000544-76-3  | Hexadecane                         | 300   | J    |    |     | 24.1       | ug/Kg |           |              |
| 015594-90-8  | 1-Heneicosanol                     | 790   | J    |    |     | 26.4       | ug/Kg |           |              |

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