

Osgood Sample Log

| Field Sample ID | Batch # | Lab # | Date Collected | Collected By | Facility | Location of Material | Sample Description | Sample Type | Analysis | Lab/Batch#/ Lab Sample ID | Analytical Results | Asbestos Found? |
|-----------------|---------|---------|----------------|---------------|----------|----------------------|--------------------|-------------|----------|---------------------------|---|-----------------|
| 1 | | CE 8077 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected. 90-100% mineral wool, <1% cellulose | No |
| 2 | | CE 8078 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected. 90-100% mineral wool, <1% cellulose | No |
| 3 | | CE 8079 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected. 90-100% mineral wool, <1% cellulose | No |
| 4 | | CE 8080 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~40% chrysotile. 50-60% cellulose | Yes |
| 5 | | CE 8081 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected. 90-100% mineral wool, <1% cellulose | No |
| 6 | | CE 8082 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~30% chrysotile. 30-40% cellulose. | Yes |
| 8 | | CE 8083 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 50-60% amosite. No other fibers detected. | Yes |
| 9 | | CE 8084 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | A. 1-2% amosite, ~45% mineral wool. B. 5-10% croudolite, ~50% amosite. ~1% mineral wool | Yes |
| 10 | | CE 8085 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 50-60% amosite. <1% cellulose | Yes |
| 11 | | CE 8086 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | <1% chrysotile. ~<10% mineral wool. | Yes |
| 12 | | CE 8087 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 1-5% chrysotile, ~50% amosite. No other fibers detected. | Yes |
| 15 | | CE 8090 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 80-90% mineral wool, 1-5% cellulose | No |
| 16 | | CE 8091 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, ~90% mineral wool, 1-5% cellulose | No |
| 17 | | CE 8092 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% cellulose | No |
| 18 | | CE 8093 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~50% amosite, <1% cellulose | Yes |
| 19 | | CE 8094 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~50% amosite, <1% cellulose | Yes |
| 20 | | CE 8095 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~50% amosite, <1% cellulose | Yes |
| 21 | | CE 8096 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~50% amosite, <1% cellulose | Yes |
| 22 | | CE 8097 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~50% amosite, <1% cellulose | Yes |
| 23 | | CE 8098 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 1-5% chrysotile, 50-60% amosite, no other fibers detected | Yes |
| 24 | | CE 8099 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% cellulose | No |
| 25 | | CE 8100 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~50% amosite, <1% cellulose | Yes |
| 26 | | CE 8101 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 50-60% chrysotile, <1% cellulose | Yes |
| 27 | | CE 8102 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~80% chrysotile, <1% cellulose | Yes |
| 28 | | CE 8103 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 70-80% chrysotile, <1% cellulose | Yes |
| 31 | | CE 8106 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~40% chrysotile, 20-30% cellulose | Yes |

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| 32 | | CE 8107 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 1-5% chrysotile, no other fibers detected | Yes |
| 33 | | CE 8108 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, ~50% cellulose | No |
| 34 | | CE 8109 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 50-60% chrysotile, <1% cellulose | Yes |
| 35 | | CE 8110 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~50% chrysotile, <1% cellulose | Yes |
| 36 | | CE 8111 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% cellulose | No |
| 37 | | CE 8112 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% mineral wool, <1% cellulose | No |
| 38 | | CE 8113 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~40% chrysotile, <1% cellulose | Yes |
| 39 | | CE 8114 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 30-40% chrysotile, <1% cellulose | Yes |
| 40 | | CE 8115 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 30-40% chrysotile, <1% cellulose | Yes |
| 41 | | CE 8116 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~40% chrysotile, 20-30% cellulose | Yes |
| 42 | | CE 8117 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~30% chrysotile, ~30% cellulose | Yes |
| 43 | | CE 8118 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~70% chrysotile, <1% cellulose | Yes |
| 47 | | CE 8122 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 1-5% chrysotile, 40-50% amosite, 1-2% cellulose | Yes |
| 48 | | CE 8123 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 1-2% chrysotile, 40-50% amosite, 1-2% cellulose | Yes |
| 49 | | CE 8124 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 40-50% amosite, <1% cellulose | Yes |
| 50 | | CE 8125 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 20-30% chrysotile, 30-40% cellulose | Yes |
| 51 | | CE 8126 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% mineral wool | No |
| 52 | | CE 8127 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 80-90% mineral wool, <1% cellulose | No |
| 53 | | CE 8128 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% mineral wool, <1% cellulose | No |
| 55 | | CE 8130 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 60-70% mineral wool, 1-2% cellulose | No |
| 56 | | CE 8131 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 60-70% mineral wool, 1-5% cellulose | No |
| 57 | | CE 8132 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 60-70% mineral wool, 1-2% cellulose | No |
| 58 | | CE 8133 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% mineral wool, <1% cellulose | No |
| 59 | | CE 8134 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, ~50% mineral wool, 1-5% cellulose | No |
| 60 | | CE 8135 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | ~30% chrysotile, 30-40% cellulose | Yes |
| 61 | | CE 8136 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, ~90% mineral wool, <1% cellulose | No |

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|-----------------|------------------|---------|----------------|---------------|----------|----------------------|--------------------|-------------|----------|---------------------------|---|-----------------|
| 62 | | CE 8137 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% cellulose | No |
| 63 | | CE 8138 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% cellulose | No |
| 64 | | CE 8139 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% mineral wool, <1% cellulose | No |
| 65 | | CE 8140 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% synthetic fiber | No |
| 66 | | CE 8141 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, ~90% mineral wool, <1% cellulose | No |
| 67 | | CE 8142 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% cellulose | No |
| 68 | | CE 8143 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, ~95% mineral wool, 1-2% cellulose | No |
| 69 | | CE 8144 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, ~95% mineral wool, 1-2% cellulose | No |
| 70 | | CE 8145 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, ~95% mineral wool, 1-2% cellulose | No |
| 71 | | CE 8146 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% cellulose | No |
| 72 | | CE 8147 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% cellulose | No |
| 73 | | CE 8148 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% mineral wool, <1% cellulose | No |
| 74 | | CE 8149 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% mineral wool, <1% cellulose | No |
| 75 | | CE 8150 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% cellulose | No |
| 76 | | CE 8151 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% mineral wool, <1% cellulose | No |
| 77 | | CE 8152 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 50-60% amosite, <1% cellulose | Yes |
| 78 | | CE 8153 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, ~95% mineral wool, 1-5% cellulose | No |
| 79 | | CE 8154 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 50-60% cellulose | No |
| 80 | | CE 8155 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | 5-10% chrysotile, ~50% mineral wool, <1% cellulose | Yes |
| 81 | | CE 8156 | 4/20/1984 | Kenneth Noyes | | | | Bulk | Asbestos | UBTL | No asbestos detected, 90-100% fibrous glass | No |
| 3102-1-1 C-1 | 475700 3102 1 | | 6/11/1984 | | | | | Asbestos | | EAL | 20-30% chrysotile, 70-80% perlite, cellulose and misc. particles. | Yes |
| 3102-1-2 C-2 | 475700 3102 1 | | 6/11/1984 | | | | | Asbestos | | EAL | 20-30% chrysotile, 70-80% perlite, cellulose and misc. particles. | Yes |
| 3102-1-3 C-3 | 475700 3102 1 | | 6/11/1984 | | | | | Asbestos | | EAL | 20-30% chrysotile, 70-80% perlite, cellulose and misc. particles. | Yes |
| 3102-1-4 C-4 | 475700 3102 1 | | 6/11/1984 | | | | | Asbestos | | EAL | 20-30% chrysotile, 70-80% perlite, cellulose and misc. particles. | Yes |
| 1124 072288 | 4272 | A4165 | 7/28/1988 | Von Buxton | | | | Bulk | asbestos | Dixon | 35% chrysotile asbestos with perlite and particulate | Yes |
| 11286 072288 | 4272 | A4164 | 7/28/1988 | Von Buxton | | | | Bulk | asbestos | Dixon | 35% chrysotile asbestos with perlite and particulate | Yes |

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|-----------------|-----------|--------|----------------|--------------|----------|----------------------|---------------------------|-------------|----------|---------------------------|---|-----------------|
| 112-9696 | | | 8/26/1988 | Gene Baird | | | | Bulk | asbestos | Hagar | No detected asbestos. 30-50% glass-like fibers, 30-50% non-asbestos fibers. | No |
| 1070001 | 36019AN | | 9/12/1988 | Gene Baird | | | | Bulk | asbestos | Hagar | No detected asbestos. 50%-75% glass-like fibers; 15%-30% non-asbestos fibers | |
| 1070012 | 36019AN | | 9/12/1988 | Gene Baird | | | | Bulk | asbestos | Hagar | No detected asbestos. 90%-99% glass-like fibers; 1%-5% non-asbestos fibers | |
| 1071110 | 36019AN | | 9/12/1988 | Gene Baird | | | | Bulk | asbestos | Hagar | No detected asbestos. 50%-75% glass-like fibers; 30%-50% non-asbestos fibers | |
| 1071427 | 36019AN | | 9/12/1988 | Gene Baird | | | | Bulk | asbestos | Hagar | No detected asbestos. 30%-50% glass-like fibers; 30%-50% non-asbestos fibers | |
| 1071625 | 36019AN | | 9/12/1988 | Gene Baird | | | | Bulk | asbestos | Hagar | No detected asbestos. 30%-50% glass-like fibers; 30%-50% non-asbestos fibers | |
| 1072676 | 36019AN | | 9/12/1988 | Gene Baird | | | | Bulk | asbestos | Hagar | No detected asbestos. 50%-75% glass-like fibers; 5%-15% non-asbestos fibers | |
| 1072689 | 36019AN | | 9/12/1988 | Gene Baird | | | | Bulk | asbestos | Hagar | No detected asbestos. 30%-50% glass-like fibers; 1%-5% non-asbestos fibers | |
| 1073821 | 36019AN | | 9/12/1988 | Gene Baird | | | | Bulk | asbestos | Hagar | No detected asbestos. 30%-50% glass-like fibers; 1%-5% non-asbestos fibers | |
| 1073894 | 36019AN | | 9/12/1988 | Gene Baird | | | | Bulk | asbestos | Hagar | No detected asbestos. 30%-50% glass-like fibers; 30%-50% non-asbestos fibers | |
| 1075621 | 36019AN | | 9/12/1988 | Gene Baird | | | | Bulk | asbestos | Hagar | No detected asbestos. 75%-90% non-asbestos fibers | |
| 1078431 | 36019AN | | 9/12/1988 | Gene Baird | | | | Bulk | asbestos | Hagar | No detected asbestos. 75%-90% non-asbestos fibers | |
| 1041041 | 40198AN | | 2/22/1989 | Gene Baird | | | | Bulk | asbestos | Hagar | 1-5% amosite asbestos, 75-90% glass-like fibers, 1-5% non-asbestos fibers | Yes |
| 112415 | 41229AN-B | | 4/13/1989 | Von Buxton | | | White gray | Bulk | asbestos | Hagar | Asbestos is none detected. This sample is non-homogeneous. 15-30% fibrous glass, 30-50% cellulose fibers and 15-30% non-fibrous material | No |
| TD519 | 19886 | 91 478 | 6/10/1992 | Tom Henrie | | | Ceiling Panel | | Asbestos | Dixon | This is brown wood fiber with a white coating on one side. Asbestos is none detected. | No |
| TD679 | 19886 | 91 477 | 6/10/1992 | Tom Henrie | | | Ceiling Panel | | Asbestos | Dixon | This is brown wood fiber with a layer of white paint on one side. Asbestos is none detected. | No |
| TC448 | 19886 | 91 479 | 6/10/1992 | Tom Henrie | | | Ceiling Tile | | Asbestos | Dixon | This is 30% plant fiber, 30% glasswool and perlite in an off-white binder. Asbestos is none detected. | No |
| TH306 | 19886 | 91 483 | 6/10/1992 | Tom Henrie | | | Floor Tile (Linoleum) | | Asbestos | Dixon | This sample has four layers. The first layer is light brown plastic, the second layer is white goam plastic, the third layer is 30% plant fiber in white binder, the fourth layer is yellow mastic. This sample also contains chips of brown wood. Asbestos is none detected. this sample is non-homogeneous. | No |
| TE582 | 19886 | 91 485 | 6/10/1992 | Tom Henrie | | | Plaster board | | Asbestos | Dixon | This is 1% fiberglass and 1% plant fiber in white plaster with a portion of gray plant fiber paper on one side. Asbestos is none detected. | No |
| TE639 | 19886 | 91 486 | 6/10/1992 | Tom Henrie | | | Plaster board | | Asbestos | Dixon | This is 1% fiberglass and 1% plant fiber in white plaster with a portion of gray plant fiber paper. Asbestos is none detected. | No |
| TE775 | 19886 | 91 484 | 6/10/1992 | Tom Henrie | | | Plaster board | | Asbestos | Dixon | This is 1% fiberglass and 1% plant fiber in white plaster with a portion of gray plant fiber paper. Asbestos is none detected. | No |
| TB468 | 19886 | 91 471 | 6/10/1992 | Tom Henrie | | | Plasterboard Wall/Ceiling | | Asbestos | Dixon | This is 1% fiberglass in white plaster. Asbestos is none detected. | No |

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| TB614 | 19886 | 91 473 | 6/10/1992 | Tom Henrie | | | Plasterboard Wall/Ceiling | | Asbestos | Dixon | This is 1% fiberglass in white plaster. Asbestos is none detected. | No |
| TB709 | 19886 | 91 470 | 6/10/1992 | Tom Henrie | | | Plasterboard Wall/Ceiling | | Asbestos | Dixon | This is 1% fiberglass in white plaster. Asbestos is none detected. | No |
| TB763 | 19886 | 91 475 | 6/10/1992 | Tom Henrie | | | Plasterboard Wall/Ceiling | | Asbestos | Dixon | This is 2% plant fiber in white plaster with a layer of brown plant paper coated with white paint. Asbestos is none detected. | No |
| TB821 | 19886 | 91 476 | 6/10/1992 | Tom Henrie | | | Plasterboard Wall/Ceiling | | Asbestos | Dixon | This is 2% plant fiber in white plaster with a layer of brown plant fiber paper coated with white paint. Asbestos is none detected. | No |
| TB941 | 19886 | 91 474 | 6/10/1992 | Tom Henrie | | | Plasterboard Wall/Ceiling | | Asbestos | Dixon | This is 2% plant fiber in white plaster with a layer of brown plant fiber paper coated with white paint. Asbestos is none detected. | No |
| TB962 | 19886 | 91 472 | 6/10/1992 | Tom Henrie | | | Plasterboard Wall/Ceiling | | Asbestos | Dixon | This is 1% fiberglass in white plaster. Asbestos is none detected. | No |
| TC578 | 19886 | 91 481 | 6/10/1992 | Tom Henrie | | | Plasterboard Walls | | Asbestos | Dixon | This is 1% fiberglass in white plaster with a portion of brown plant fiber paper. Asbestos is none detected. | No |
| TC871 | 19886 | 91 482 | 6/10/1992 | Tom Henrie | | | Plasterboard Walls | | Asbestos | Dixon | This is 1% fiberglass and 1% plant fiber in white plaster with a portion of gray plant fiber paper. Asbestos is none detected. | No |
| TC896 | 19886 | 91 480 | 6/10/1992 | Tom Henrie | | | Plasterboard Walls | | Asbestos | Dixon | This is a 5% fiberglass in white plaster with a portion of brown plant fiber paper. Asbestos is none detected. | No |
| 201607 | 23945 | 93-34387 | 12/15/1993 | Tom Henrie | | | | Bulk | Asbestos | DataChem | Layered, white/brown/ powdery/fibers. Asbestos is none detected. | No |
| 1051798 | 35601 | 91 845 | 8/5/1996 | Tom Henrie | | | | Bulk | Asbestos | Dixon | This is 5% plant fiber in white plaster with green paint on one side. Asbestos is none detected. | No |
| 3021815 | 39444 | 91 871 | 8/25/1997 | Tom Henrie | Various | Roof | Roof Material | Bulk | Asbestos | Dixon | This sample contains two types of material. The first type is 75% of the sample and is 45% plant fiber, 5% synthetic fiber and less than 1% fiberglass in black tar felt. The second type is 25% of the sample and is soft black tar. This sample is non-homogeneous. The overall asbestos concentration is less than 0.1% chrysotile asbestos. | Yes |
| 1011644 | 41695 | 91 872 | 4/28/1998 | Tom Henrie | Various | Roof | Roof Material | Bulk | Asbestos | Dixon | This sample contains four types of materials. The first is less than 1% of the sample and is 3% chrysotile asbestos in silver colored paint. The second type is 35% of the sample and is 10% fiberglass in black tar. The third type is greater than 62% of the sample and is soft black tar. The fourth type is 2% of the sample and is 40% brown plant fiber and perlite in binder. This sample is non-homogeneous. The overall asbestos concentration is less than 1%. | Yes |
| 1011871 | 41695 | 91 873 | 4/28/1998 | Tom Henrie | Various | Roof | Roof Material | Bulk | Asbestos | Dixon | This sample contains four types of materials. The first is less than 1% of the sample and is 3% chrysotile asbestos in silver colored paint. The second type is 33% of the sample and is 10% fiberglass in black tar. The third type is greater than 63% of the sample and is soft black tar. The fourth type is 3% of the sample and is 60% plant fiber in a black tar felt with sand. This sample is non-homogeneous. The overall asbestos concentration is less than 1%. | Yes |

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| 3011367 | 41695 | 91 875 | 4/28/1998 | Tom Henrie | Various | Roof | Roof Material | Bulk | Asbestos | Dixon | This sample contains three types of material. The first type is 20% of the sample and is 10% fiberglass in black tar. The second type is 78% of the sample and is soft black tar. The third type is 2% of the sample and is 40% brown plant fiber and perlite in binder. This sample is non-homogeneous. Asbestos is none detected. | No |
| 3011520 | 41695 | 91 877 | 4/28/1998 | Tom Henrie | Various | Roof | Roof Material | Bulk | Asbestos | Dixon | This sample contains four types of material. The first type is 1% of the sample and is 3% chrysotile asbestos in silver colored paint. The second type is 30% of the sample and is 10% fiberglass in black tar. The third type is greater than 64% of the sample and is soft black tar. the fourth type is 5% of the sample and is silver colored sealant. This sample is non-homogeneous. The overall asbestos concentration is less than 1% | Yes |
| 3011678 | 41695 | 91 876 | 4/28/1998 | Tom Henrie | Various | Roof | Roof Material | Bulk | Asbestos | Dixon | This sample contains three types of material. The first type is 33% of the sample and is 10% fiberglass in black tar. The second type is 65% of the sample and is soft black tar. The third type is 2% of the sample and is 40% brown plant fiber and perlite in binder. This sample is non-homogeneous. Asbestos is none detected. | |
| 3011776 | 41695 | 91 874 | 4/28/1998 | Tom Henrie | Various | Roof | Roof Material | Bulk | Asbestos | Dixon | This sample contains four types of materials. The first is 1% of the sample and is 3% chrysotile asbestos in silver colored paint. The second type is 20% of the sample and is 10% fiberglass in black tar. The third type is 45% of the sample and is soft black tar. The fourth type is 34% of the sample and is brown compressed wood fiber. This sample is non-homogeneous. The overall asbestos concentration is less than 1%. | Yes |
| 1101578 | 42226 | 91 886 | 10/25/1998 | Tom Henrie | Osgood | | Lt colored sheet vinyl | Bulk | Asbestos | Dixon | This sample contains five types of material. The first is 25% of the sample and is white plastic. The second type is 25% of the sample and is white foam plastic. The third type is 25% of the sample and is 20% plant fiber and 10% fiberglass in white binder. The fourth type is 1% of the sample and is yellow resin mastic with limestone. The fifth type is 24% of the sample and is brown wood fiber. This sample is non-homogeneous. Asbestos is none detected. | No |
| 1021501 | 44380 | 91 911 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains four types of material. The first is less than 1% of the sample and is silver colored paint. The second type is 3% of the sample and is shiny black tar. The third type is 35% of the sample and is layers of 40% chrysotile asbestos and 10% plant fiber in black tar felts. The fourth type is greater than 61% of the sample and is black tar. This sample is non-homogeneous. The overall asbestos concentration is 14%. Note: There is no separate analysis of the silver colored sealant due to the contact with the asbestos containing layer. | Yes |

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|-----------------|---------|--------|----------------|--------------|----------|----------------------|--------------------|-------------|----------|---------------------------|--|-----------------|
| 1021660 | 44380 | 91 910 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains four types of material. The first type is less than 1% of the sample and is 5% chrysotile asbestos in silver colored paint. The second type is 3% of the sample and is shiny black tar. The third type is 60% of the sample and is layers of 20% fiberglass in black tar. The fourth type is greater than 36% of the sample and is perlite and 40% plant fiber in brown binder. This sample is non-homogeneous. the overall asbestos concentration is less than 0.1% | Yes |
| 1021764 | 44380 | 91 913 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains four layers. The first layer is 5% of the sample and is 15% chrysotile asbestos in black tar sealant. The second layer is 30% of the sample and is 40% chrysotile asbestos and 10% plant fiber in black tar felts. The third layer is 20% of the sample and is 60% plant fiber in black tar felts. the fourth layer is 45% of the sample and is black tar. This sample is non-homogeneous. The overall asbestos concentration is 13%. | Yes |
| 1021896 | 44380 | 91 912 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains three types of material. The first is 2% of the sample and is silver colored paint. The second type is 45% of the sample and is 40% chrysotile asbestos and 10% plant fiber in black tar felts. The third type is black tar and is 53% of the sample. This sample is non-homogeneous. The overall asbestos concentration is 18%. Note: There is no separate analysis of the silver colored sealant due to the contact with the asbestos containing layer. | Yes |
| 1071439 | 44380 | 91 904 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains four types of material. The first type is 40% of the sample and is 20% fiberglass in black asphalt shingles with white rocks on one side. The second type is 30% of the sample and is 30% fiberglass in black tar felt. The third type is 29% of the sample and is black tar. The fourth type is 1% of the sample and is greater than 1% chrysotile asbestos in silver colored sealant. This sample is non-homogeneous. The overall asbestos concentration is less than .01%. | Yes |
| 1081387 | 44380 | 91 901 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains two types of material. The first type is 45% of the sample and is 60% plant fiber in black tar felt layers. The second type is 55% of the sample and is glassy black tar with a trace of sand. This sample is non-homogeneous. Overall, This is less than 0.1% chrysotile asbestos. Note: The source of asbestos was not identified. | Yes |
| 1081611 | 44380 | 91 898 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains three types of material. The first type is 40% of the sample and is 60% plant fiber in black tar felt layers. The second type is 50% of the sample and is glassy black tar with a trace of sand. The third type is 10% of the sample and is brown compressed wood fiber. This sample is non-homogeneous. Overall, This is less than 0.1% chrysotile asbestos. Note: The source of asbestos was not identified. | Yes |

Osgood Sample Log

| Field Sample ID | Batch # | Lab # | Date Collected | Collected By | Facility | Location of Material | Sample Description | Sample Type | Analysis | Lab/Batch#/ Lab Sample ID | Analytical Results | Asbestos Found? |
|-----------------|---------|--------|----------------|--------------|----------|----------------------|--------------------|-------------|----------|---------------------------|--|-----------------|
| 1081835 | 44380 | 91 900 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains two types of material. The first type is 45% of the sample and is 60% plant fiber in black tar felt layers. The second type is 55% of the sample and is glassy black tar with a trace of sand. This sample is non-homogeneous. Overall, This is less than 0.1% chrysotile asbestos. Note: The source of asbestos was not identified. | Yes |
| 1081927 | 44380 | 91 899 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains three types of material. The first type is 40% of the sample and is 60% plant fiber in black tar felt layers. The second type is 50% of the sample and is glassy black tar with a trace of sand. The third type is 10% of the sample and is brown compressed wood fiber. This sample is non-homogeneous. Overall, This is less than 0.1% chrysotile asbestos. Note: The source of asbestos was not identified. | Yes |
| 1131483 | 44380 | 91 906 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains three types of material. The first type is 40% of the sample and is 60% plant fiber in black tar felt layers. The second type is 55% of the sample and is 3% fiberglass in black tar. The third type is 5% of the sample and is brown compressed wood fiber. This sample is non-homogeneous. Asbestos is none detected. | No |
| 1131727 | 44380 | 91 905 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains four types of material. The first type is 1% of the sample an is silver colored sealant. The second type is 45% of the sample and is 50% chrysotile asbestos, 10% plant fiber and 2% fiberglass in black tar felt layers. The third type is 46% of the sample and is black tar. The fourth type is 8% of the sample and is 60% plant fiber in black tar felt. This sample is non-homogeneous. The overall asbestos concentration is 23%. Note: There is no separate analysis of the silver colored sealant due to the contact with the asbestos containing layer. | Yes |
| 2021466 | 44380 | 91 907 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains three types of material. The first type is 30% of the sample and is 60% plant fiber in black tar felt layers. The second type is 55% of the sample and is 3% fiberglass in black tar. The third type is 15% of the sample and is 35% plant fiber in resin binder with perlite. This sample is non-homogeneous. Asbestos is none detected. | No |
| 2021614 | 44380 | 91 908 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains four types of material. The first type is 35% of the sample and is black tar and sand. The second type is 15% of the sample and is 60% plant fiber in black tar felts. The third type is 30% of the sample and is shiny black tar. the fourth type is 20% of the sample and is brown compressed wood fiber. This sample is non-homogeneous. Asbestos is none detected. | No |
| 2021867 | 44380 | 91 909 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains two types of material. The first type is 3% of the sample and is 5% chrysotile asbestos in silver colored paint. The second type is 97% of the sample and is layers of 20% fiberglass in black tar. This sample is non-homogeneous. the overall asbestos concentration is less that 1%. | Yes |

Osgood Sample Log

| Field Sample ID | Batch # | Lab # | Date Collected | Collected By | Facility | Location of Material | Sample Description | Sample Type | Analysis | Lab/Batch#/ Lab Sample ID | Analytical Results | Asbestos Found? |
|-----------------|---------|--------|----------------|--------------|----------|----------------------|-------------------------------|-------------|----------|---------------------------|--|-----------------|
| 1071619 | 44380 | 91 903 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material bottom layer | Bulk | Asbestos | Dixon | This sample contains three types of material. This first type is 35% of the sample and is 60% plant fiber in black tar felt layers. The second type is 40% of the sample and is glassy black tar with a trace of sand. The third type is 25% of the sample and is brown compressed wood fiber. This sample is non-homogeneous. Asbestos is none detected. | No |
| 1071355 | 44380 | 91 902 | 3/25/1999 | Tom Henrie | Various | Roof | Roofing Material top layer | Bulk | Asbestos | Dixon | This sample contains three types of material. The first type is 15% of the sample and is 60% plant fiber in black tar felt layers. The second type is 45% of the sample and is 15% fiberglass in black tar with sand. The third type is 40% of the sample and is brown compressed wood fiber. This sample is non-homogeneous. Overall, This is less than 0.1% chrysotile asbestos. Note: The source of asbestos was not identified. | Yes |
| 1001907 | 47017 | 91 922 | 2/10/2000 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains five types of material. The first type is 3% and is greater than 1% chrysotile asbestos in silver colored sealant. The second type is 35% of the sample and is 50% chrysotile asbestos, 2% fiberglass, and 10% plant fiber in black tar felt layers. The third type is 28% of the sample and is 55% plant fiber in black tar felt layers. The fourth type is 30% of the sample and is black tar layers. The fifth type is 4% of the sample and is 10% chrysotile asbestos in black tar sealant. This sample is non-homogeneous. | Yes |
| 1041516 | 47017 | 91 932 | 2/10/2000 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains five types of material. The first type is 40% of the sample and is 5% plant fiber in silver colored sealant. The second type is 15% of the sample and is black tar layers. The third type is 10% of the sample and is 50% plant fiber in black tar felt. The fourth type is 30% of the sample and is 50% chrysotile asbestos, 10% plant fiber and 2% fiberglass in black tar felt layers. The fifth type is 5% of the sample and is perlite and 40% plant fiber. This sample is non-homogeneous. Overall asbestos concentration is less than 1%. | Yes |
| 1041873 | 47017 | 91 931 | 2/10/2000 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains five types of material. The first type is 5% of the sample and is 5% plant fiber in silver colored sealant. The second type is less than 1% of the sample and is greater than 1% chrysotile asbestos in silver colored sealant. The third type is greater than 59% of the sample and is 50% chrysotile asbestos, 10% plant fiber and 2% fiberglass in black tar felt layers. The fourth type is 30% of the sample and is black tar layers. The fifth type is 5% of the sample and is compressed brown wood fiber. This sample is non-homogeneous. | Yes |

Osgood Sample Log

| Field Sample ID | Batch # | Lab # | Date Collected | Collected By | Facility | Location of Material | Sample Description | Sample Type | Analysis | Lab/Batch#/ Lab Sample ID | Analytical Results | Asbestos Found? |
|-----------------|---------|--------|----------------|--------------|----------|----------------------|--------------------|-------------|----------|---------------------------|--|-----------------|
| 1101681 | 47017 | 91 921 | 2/10/2000 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains six types of material. The first type is 1% of the sample and is greater than 1% chrysotile asbestos in silver colored sealant. The second type is 25% of the sample and is 15% fiberglass in black tar layers. The third type is 20% of the sample and is 50% chrysotile asbestos, 10% plant fiber and 2% fiberglass in black tar felt layers. The fourth type is 30% of the sample and is 55% plant fiber in black tar felt layers. The fifth type 4% of the sample and is 10% chrysotile asbestos in black tar. The sixth type is 20% of the sample and is black tar layers. This sample is non-homogeneous. | Yes |
| 1101793 | 47017 | 91 920 | 2/10/2000 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains five types of material. The first type is 2% of the sample and is greater than 1% chrysotile asbestos in silver colored sealant. The second type is 20% of the sample and is black tar layers. The third type is 35% of the sample and is 50% chrysotile asbestos, 10% plant fiber and 2% fiberglass and black tar felt layers. The fourth type is 40% of the sample and is 55% plant fiber in black tar felt layers. The fifth type is 3% of the sample and 10% chrysotile asbestos in black tar sealant. This sample is non-homogeneous. | Yes |
| 1121320 | 47017 | 91 928 | 2/10/2000 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains four types of material. The first type is 1% of the sample and is greater than 1% chrysotile asbestos in silver colored sealant. The second type is 74% of the sample and is 25% fiberglass in black tar layers. The third type is 15% of the sample and is black tar layers. The fourth type is 10% of the sample and is perlite and 40% plant fiber. This sample is non-homogeneous. Overall asbestos concentration is less than 1%. | Yes |
| 1121579 | 47017 | 91 927 | 2/10/2000 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains four types of material. The first type is 1% of the sample and is silver colored sealant. The second type is 69% of the sample and is 25% fiberglass in black tar layers. The third type is 20% of the sample and is black tar layers. The fourth type is 10% of the sample and is compressed brown wood fiber. This sample is non-homogeneous. Asbestos is none detected. | No |
| 1121662 | 47017 | 91 926 | 2/10/2000 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains four types of material. The first type is 1% of the sample and is silver colored sealant. The second type is 69% of the sample and is 50% chrysotile asbestos, 10% plant fiber and 3% fiberglass in black tar layers. The third type is 25% of the sample and is black tar layers. The fourth type is 5% of the sample and perlite and 50% plant fiber. This sample is non-homogeneous. | |
| 2021302 | 47017 | 91 929 | 2/10/2000 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains four types of material. The first type is 2% of the sample and is 5% chrysotile asbestos in silver colored sealant. The second type is 68% of the sample and is 25% fiberglass in black tar layers. The third type is 20% of the sample and is black tar layers. The fourth type is 10% of the sample and is perlite and 40% plant fiber. This sample is non-homogeneous. Overall asbestos concentration is less than 1%. | Yes |

Osgood Sample Log

| Field Sample ID | Batch # | Lab # | Date Collected | Collected By | Facility | Location of Material | Sample Description | Sample Type | Analysis | Lab/Batch#/ Lab Sample ID | Analytical Results | Asbestos Found? |
|-----------------|---------|--------|----------------|--------------|----------|----------------------|--------------------|-------------|----------|---------------------------|---|-----------------|
| 2021437 | 47017 | 91 930 | 2/10/2000 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains three types of material. The first type is 5% of the sample and is 5% chrysotile asbestos in silver colored sealant. The second type is 70% of the sample and is 25% fiberglass in black tar layers. The third type is 25% of the sample and is black tar layers. This sample is non-homogeneous. Overall asbestos concentration is less than 1%. | Yes |
| 3011596 | 47017 | 91 923 | 2/10/2000 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains four types of material. The first type is 2% of the sample and is less than 1% chrysotile asbestos in silver colored sealant. The second type is 73% of the sample and is 25% fiberglass in black tar layers. The third type is 20% of the sample and black tar. The fourth type is 5% of the sample and perlite and 50% plant fiber. This sample is non-homogeneous. | Yes |
| 3011761 | 47017 | 91 924 | 2/10/2000 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains five types of material. The first is 4% of the sample and is a mixture of two types of silver colored sealant with overall 1.5% chrysotile asbestos. The second type is 55% of the sample and is 25% fiberglass in black tar layers. The third type is 30% of the sample and is soft black tar layers. The fourth type is 8% of the sample and is 50% plant fiber in black tar felt. The fifth type is 3% of the sample and is perlite and 50% plant fiber. This sample is non-homogeneous. The overall asbestos concentration is less than 1%. Note: The distribution of asbestos in the silver colored sealant is non-homogeneous. The chrysotile asbestos is associated with the inner surface next to the black tar. | Yes |
| 3011988 | 47017 | 91 925 | 2/10/2000 | Tom Henrie | Various | Roof | Roofing Material | Bulk | Asbestos | Dixon | This sample contains three types of material. The first type is 25% of the sample and is soft black tar layers. The second type is 55% of the sample and is 25% fiberglass in black tar layers. The third type is 20% of the sample and is perlite and 50% plant fiber. This sample is non-homogeneous. Asbestos is none detected. | No |
| 3011338 | 50474 | 91 944 | 3/27/2001 | Tom Henrie | Various | | AC Pipe Insulation | Pipe | Asbestos | Dixon | This is 10% amosite asbestos in white plaster with limestone and a coating of yellow resin on one side. | Yes |
| 3011460 | 50474 | 91 941 | 3/27/2001 | Tom Henrie | Various | | AC Pipe Insulation | Pipe | Asbestos | Dixon | This sample contains two types of material. The first type is 5% of the sample and is a white cotton cloth. The second type is 95% of the sample and is 12% amosite asbestos in white plaster. This sample is non-homogeneous. The overall asbestos concentration is 12%. | Yes |
| 3011652 | 50474 | 91 943 | 3/27/2001 | Tom Henrie | Various | | AC Pipe Insulation | Pipe | Asbestos | Dixon | This is 8% chrysotile asbestos in white plaster with limestone and yellow resin. | Yes |
| 3011786 | 50474 | 91 942 | 3/27/2001 | Tom Henrie | Various | | AC Pipe Insulation | Pipe | Asbestos | Dixon | This is 12% amosite asbestos in white plaster | Yes |
| 2011594 | 50474 | 91 940 | 3/27/2001 | Tom Henrie | Various | | Floor tile | Tile | Asbestos | Dixon | This is a white plastic and limestone tile with yellow resin mastic. Asbestos is none detected. Note: The tile is 99% of the sample, the yellow resin mastic is 1% of the sample. | No |

Osgood Sample Log

| Field Sample ID | Batch # | Lab # | Date Collected | Collected By | Facility | Location of Material | Sample Description | Sample Type | Analysis | Lab/Batch#/ Lab Sample ID | Analytical Results | Asbestos Found? |
|-----------------|---------|--------|----------------|--------------|----------|----------------------|--------------------|------------------|----------|---------------------------|--|-----------------|
| 10592 | 50474 | 91 945 | 3/27/2001 | Tom Henrie | Various | Roof | Roofing | Roofing material | Asbestos | Dixon | This sample contains five types of material. The first type is 40% of the sample and is 30% plant fiber in resin binder with perlite. The second type is 2% of the sample and is 2% chrysotile asbestos in silver colored sealant. The third type is 30% of the sample and is black tar layers. The fourth type is 25% of the sample and is 35% fiberglass in black tar felts. The fifth type is 3% of the sample and is brown foam plastic. This sample is non-homogeneous. the overall asbestos concentration is less than 1%. | Yes |
| 1041058 | 50474 | 91 947 | 3/27/2001 | Tom Henrie | Various | Roof | Roofing | Roofing material | Asbestos | Dixon | This sample contains three types of material. The first type is 15% of the sample and is brown compressed wood fiber in resin binder. The second type is 50% of the sample and is black tar layers. The third type is 35% of the sample and is 55% plant fiber in black tar felt layers. This sample is non-homogeneous. Asbestos is none detected. | No |
| 1041171 | 50474 | 91 946 | 3/27/2001 | Tom Henrie | Various | Roof | Roofing | Roofing material | Asbestos | Dixon | This sample contains four types of material. The first type is 15% of the sample and is silver colored sealant with diatoms. The second type is 35% of the sample and is black tar layers. The third type is 25% of the sample and is 35% fiberglass in black tar felts. The fourth type is 25% of the sample and is brown compressed wood fiber in resin binder. This sample is non-homogeneous. Asbestos is none detected. | No |
| 1160944 | 50474 | 91 948 | 3/27/2001 | Tom Henrie | Various | Roof | Roofing | Roofing material | Asbestos | Dixon | This sample contains six types of material. The first type is 5% of the sample and is 55% chrysotile asbestos and 5% plant fiber in black tar felt. The second type is 10% of the sample and is yellow foam plastic. The third type is 15% of the sample and is 55% plant fiber in black tar felt layers. The fourth type is 30% of the sample and is brown compressed wood fiber in resin binder. The fifth type is 15% of the sample and 30% fiberglass in black tar felt layers. The sixth type is 25% of the sample and is black tar layers. This sample is non-homogeneous. | Yes |
| 1161291 | 50474 | 91 949 | 3/27/2001 | Tom Henrie | Various | Roof | Roofing | Roofing material | Asbestos | Dixon | This is 15% fiberglass in a black asphalt shingle with white rocks on one side. The white rocks are 20% of the sample. This sample is non-homogeneous. Asbestos is none detected. | Yes |
| 2010022 | 50474 | 91 957 | 3/27/2001 | Tom Henrie | Various | Roof | Roofing | Roofing material | Asbestos | Dixon | This sample contains three types of material. The first type is less than 1% of the sample and is silver colored paint. The second type is 40% of the sample and is layers of 20% fiberglass in black tar. The third type is 59% of the sample and is perlite and 30% plant fiber in brown binder. This sample is non-homogeneous. Asbestos is none detected. | No |
| 2010996 | 50474 | 91 953 | 3/27/2001 | Tom Henrie | Various | Roof | Roofing | Roofing material | Asbestos | Dixon | This sample contains four types of material. The first is less than 1% of the sample and is silver colored paint. The second type is 15% of the sample and is layers of 20% fiberglass in black tar. The third type is greater than 82% of the sample and is 30% plant fiber in brown binder. The fourth type is 2% of the sample and is shiny black tar. This sample is non-homogeneous. Asbestos is none detected. | No |

Osgood Sample Log

| Field Sample ID | Batch # | Lab # | Date Collected | Collected By | Facility | Location of Material | Sample Description | Sample Type | Analysis | Lab/Batch#/ Lab Sample ID | Analytical Results | Asbestos Found? |
|-----------------|---------|--------|----------------|--------------|----------|-------------------------------|--|------------------|----------|---------------------------|--|-----------------|
| 2011075 | 50474 | 91 952 | 3/27/2001 | Tom Henrie | Various | Roof | Roofing | Roofing material | Asbestos | Dixon | This sample contains three types of material. The first type is 25% of the sample and is 30% fiberglass in black tar felt layers. The second type is 40% of the sample and is black tar layers. The third type is 40% of the sample and is 30% plant fiber in resin binder with perlite. This sample is non-homogeneous. Asbestos is none detected. | No |
| 2011126 | 50474 | 91 956 | 3/27/2001 | Tom Henrie | Various | Roof | Roofing | Roofing material | Asbestos | Dixon | This sample contains three types of material. The first type is less than 1% of the sample and is silver colored paint. The second type is 60% of the sample and is layers of 20% fiberglass in black tar. The third type is greater than 39% of the sample and is perlite and 30% plant fiber in brown binder. This sample is non-homogeneous. Asbestos is none detected. | No |
| 2011295 | 50474 | 91 955 | 3/27/2001 | Tom Henrie | Various | Roof | Roofing | Roofing material | Asbestos | Dixon | This sample contains three types of material. The first type is 1% of the sample and is silver colored paint. The second type is 25% of the sample and is 20% fiberglass in black tar layers. The third type is 74% of the sample and is perlite and 30% plant fiber in brown binder. This sample is non-homogeneous. Asbestos is none detected. | No |
| 2011951 | 50474 | 91 954 | 3/27/2001 | Tom Henrie | Various | Roof | Roofing | Roofing material | Asbestos | Dixon | This is 40% chrysotile asbestos and 5% fiberglass in black tar and sand. | Yes |
| 2020083 | 50474 | 91 950 | 3/27/2001 | Tom Henrie | Various | Roof | Roofing | Roofing material | Asbestos | Dixon | This is gray sandy cement. Asbestos is none detected. | No |
| 2021751 | 50474 | 91 951 | 3/27/2001 | Tom Henrie | Various | Roof | Roofing | Roofing material | Asbestos | Dixon | This sample contains four types of material. The first type is 1% of the sample and is 2% chrysotile asbestos in silver colored sealant. The second type is 45% of the sample and is 55% chrysotile asbestos and 5% plant fiber in black tar felt layers. The third type is 39% of the sample and is black tar layers. The fourth type is 15% of the sample and is 30% plant fiber in resin binder with perlite. This sample is non-homogeneous. | Yes |
| 91-848 | 66719 | 91 982 | 8/10/2005 | Mike Clark | | | Flanged fitting gasket | Gasket | Asbestos | Dixon | This is 65% chrysotile asbestos in gray and black gasket with binder | Yes |
| 039-2008-110-04 | | | 4/7/2008 | P. Weymiller | Osgood | NE sink in kitchen/cafeteria | Cold water faucet | Water | Bacteria | Northern Analytical | Acceptable | |
| 046-2008-110-04 | | | 6/25/2008 | P. Weymiller | Osgood | Osgood School break room sink | | Water | Bacteria | Northern Analytical | Acceptable | |
| 080-2008-110-04 | | | 9/9/2008 | P. Weymiller | Osgood | Cafeteria- right sink faucet | | Water | Bacteria | Teton Microbiology | Acceptable | |
| 081-2008-110-04 | | | 9/9/2008 | P. Weymiller | Osgood | Cafeteria- right sink faucet | | Water | Nitrate | Teton Microbiology | | |
| 082-2008-110-04 | | | 10/29/2008 | P. Weymiller | Osgood | Workroom/break room faucet | | Water | Bacteria | Teton Microbiology | Acceptable | |
| 125-2009-301-02 | | | 3/27/2009 | | | | Void; number not used | | | | | |
| 144-2009-110-04 | | | 5/1/2009 | P. Weymiller | Osgood | | Water sample from | Water | Bacteria | Teton Microbiology | Acceptable | |
| 161-2009-110-04 | | | 8/23/2009 | P. Weymiller | Osgood | Kitchen | Water sample from sink for bacterial analysis. | Water | Bacteria | Teton Microbiology | Acceptable | |

Osgood Sample Log

| Field Sample ID | Batch # | Lab # | Date Collected | Collected By | Facility | Location of Material | Sample Description | Sample Type | Analysis | Lab/Batch#/ Lab Sample ID | Analytical Results | Asbestos Found? |
|-----------------|---------|-------|----------------|--------------|----------|----------------------------|-------------------------------------|-------------|----------|---------------------------|--------------------|-----------------|
| 165-2009-110-04 | | | 9/23/2009 | P. Weymiller | Osgood | Kitchen Sink - Left Faucet | Bacteria analysis. | Water | Bacteria | Teton Microbiology | Acceptable | |
| 164-2009-110-04 | | | 9/23/2009 | P. Weymiller | Osgood | Kitchen Sink - Left Faucet | Nitrate analysis. | Water | Nitrate | Teton Microbiology | | |
| 166-2009-110-04 | | | 11/4/2009 | P. Weymiller | Osgood | Staff Work room Sink | Bacteria analysis. | Water | Bacteria | Teton Microbiology | Acceptable | |
| 184-2010-110-04 | | | 4/21/2010 | P. Weymiller | Osgood | Cafeteria | Water sample | Water | Bacteria | Teton Microbiology | Acceptable | |
| 189-2010-110-04 | | | 6/22/2010 | P. Weymiller | Osgood | Cafeteria Sink | Water sample from left faucet | Water | Bacteria | Teton Microbiology | Acceptable | |
| 190-2010-110-04 | | | 6/22/2010 | P. Weymiller | Osgood | Cafeteria Sink | Water sample from left faucet | Water | Nitrate | Teton Microbiology | | |
| 194-2010-110-04 | | | 9/28/2010 | P. Weymiller | Osgood | Break Room Faucet | Water sample for bacterial analysis | Water | Bacteria | Teton Microbiology | Acceptable | |