| Montpelie | r Small F         | Finds CAT | Form     | Site #: 440R249  |           |                  | Page #: 1 A Initials: ET |       |            | Date: 2/10/17  |                    | DE Code: 86661   |  |
|-----------|-------------------|-----------|----------|--|-----------|------------------|--------------------------|-------|------------|--|--------------------|--|--|
| lnv#      | Catalog<br>Letter | Ncatnum   | Material | Color  | Condition | Artifact<br>Type | Number                   | Grams | Diameter   | Length   | Width              | Thickness  | Notes:                                 |
| 41264     | HAA               | 281       | PT       | BRRD   |           | W                |                          | 0.5a  | 0.75"      | -  | water.             | *Oliverity   | 330-                                   |
|           | HAB               | 299       | CA       | -  | -         | W                |                          | 0.01  | 0.75"      | -  | without?           | and the second   |  |
| 41331     | HAE               | 303       | GL       | CL   | _         | ·<br>(~)         | \                        | 0.20  | 0.625      | 0.2"   | 0.25"              | -  |  |
| 1         | HAF               | 306       | GL       | LTAM   |           | []               |                          | 0.2-0 | 0.125      | 0.125  | 0.25"              |  |  |
| 41613     | HAA               | 765       | CE       | -  | GG        | F                | 1                        | 0.50  | _          |  | _                  | _  |  |
| 41796     | HAA               | 332       | CA       |  | _         |                  | des                      | 1.20  | -          | 2.125  | -                  | 0.073"   | Curved                                 |
| 40959     | HAA               | 632       | LD       | _  |           | F                | 1                        | 0.90  | _          | 0.25"  | 0.25"              | 0.094"   |  |
| 42667     | HAC               | 631       | LD       | STATE OF THE PARTY | ML        | -                | 1                        | 3.1   | appiros.   | and the same of th | _                  | Accession to   |  |
| 41610     | HAB               | 220       | BN       | -  | _         | F                | 1                        | 0.70  |            | - Telebra  | -                  | -  |  |
| 42685     | HAD               | 555       | PT       | BK   | -         | F                |                          | 0.10  | _          | 0.625  | 0.12511            | 0.11311  | encis usayonese de carina de carinda e |
| 41203     | HAB               | 973       | CA       | 1  | BE        | F                |                          | 0.30  |            | BERS   | 0625"              | 0.015"   | Adornment, cross-shap                  |
| 42735     | HAC               | 241       | CE       | •  | PB()      | F                | 1                        | 0.70  | especialis |  |                    | weedings   |  |
| 41966     | HAA               | 243       | CE       |  |           | ·F               |                          | 1.40  | 0.062511   | _  |                    | -  |  |
| 1         | HAB               | 890       | OT       |  | _         | OT               |                          | 0.018 | -          | _  |                    | waters/di  |  |
| 41806     | HAD               | 364       | CA       | -  | _         | F                | -                        | 1.30  | _          | _  |                    |  |  |
| 42781     | HAA               | 243       | CE       |  |           | F                | 1                        | 0.90  | D.D605"    | and the same of th |                    |  |  |
| V         | HAB               | 890       | OT       | _  | _         | OT               | 1                        | 0.010 | _          | )  | _                  | -  |  |
| 43518     | HAA               | 336       | LD       | Sequente   |           |                  | 1                        | 0.80  | · ·        | Naget*   | ngapatan.          |  | No diameter taken because broken       |
| 1         | HAB               | 901       | CA       |  | _         | W                | 1                        | 2.70  | 0.875      | Distributed .  | negative.          | husbill <sup>a</sup>   | Bird (eagle?) and laurel on back       |
| 42386     | HAD               | 898       | CA       | _  |           | ( ) . ·          | 1                        | 0.89  | 0.31711    | _  | _                  |  | 5 dots surrounded by flow              |
| 41968     | HAF               | 243       | CE       | -  | PBU       | F                |                          | 1.20  | 0.0625"    | -  | Spangerick-        | ~  | J                                      |
| 1         | HAG               | 890       | OT       | -  | _         | OT               | parameter .              | D.1 9 | -          | - AND STATE OF THE PARTY OF THE | THE REAL PROPERTY. | - Option of the Control of the Contr |  |
|           | HAH               | 243       | CE       | _  | _         | F                |                          | 0.40  |            | ANGEROR  | -                  | attition   | ±                                      |