# 8.0 IMAGES

**Image 1: A representative example of a ploughed portion of the Study Area (Map 7); facing east, June 24, 2019.**

**Image 2: A representative example of a ploughed portion of the Study Area (Map 7); facing south, July 19, 2019.**

**Image 3: Pedestrian survey (Map 7); facing southwest, June 24, 2019.**

**Image 4: Pedestrian survey (Map 7); facing northwest, June 24, 2019.**

**Image 5: Controlled Surface Pickup (Map 7); facing northeast, June 24, 2019.**

**Image 6: A representative example of an open, overgrown portion of the Study Area (Map 7); facing northeast, June 19, 2019.**

**Image 7: A representative example of a wooded portion of the Study Area (Map 7); facing north; June 19, 2019.**

**Image 8: A representative example of a residential property within the Study Area (Map 7C); facing south, August 1, 2019.**

**Image 9: Test pit survey (Map 7); facing southeast, September 18, 2018.**

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**Image 13: A representative example of a test pit with typical stratigraphy found across the Study Area (Map 7); facing south, September 18, 2018.**

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**Image 15: A representative example of a test pit with typical stratigraphy found across the Study Area (Map 7); facing north, June 19, 2019.**

**Image 16: A representative example of a test pit with typical stratigraphy found across the Study Area (Map 7); facing south, June 19, 2019.**

**Image 17: A representative example of a test unit with typical stratigraphy found across the Study Area (Map 7B); facing west, August 3, 2018.**

**Image 18: A representative example of test unit stratigraphy found at Location 4 (AfHh-945) (Map 7B); facing east, November 6, 2019.**

**Image 19: A representative example of a previously disturbed portion of the Study Area; house and driveway (Map 7A); facing northwest, August 16, 2019.**

**Image 20: A representative example of a previously disturbed portion of the Study Area; house and driveway (Map 7C); facing southeast, August 2, 2019.**

**Image 21: A representative example of a previously disturbed portion of the Study Area (Map 7); farm laneway; facing northeast, June 25, 2019.**

**Image 22: A representative example of a previously disturbed portion of the Study Area (Map 7B); former house footprint at 3713 Scotland Drive; facing northwest, September 17, 2018.**

**Image 23: A representative example of a test pit with disturbed stratigraphy at 3713 Scotland Drive (Map 7B); facing west, September 17, 2018.**

**Image 24: A representative example of a sloped portion of the Study Area (Map 7B); facing northwest, September 11, 2018.**

**Image 25: A representative example of a sloped portion of the Study Area (Map 7C); facing southwest, August 3, 2018.**

**Image 26: A representative example of a permanently wet portion of the Study Area (Map 7B); facing northeast, September 11, 2018.**

**Image 27: A representative example of a permanently wet portion of the Study Area (Map 7A); facing west, June 24, 2019.**

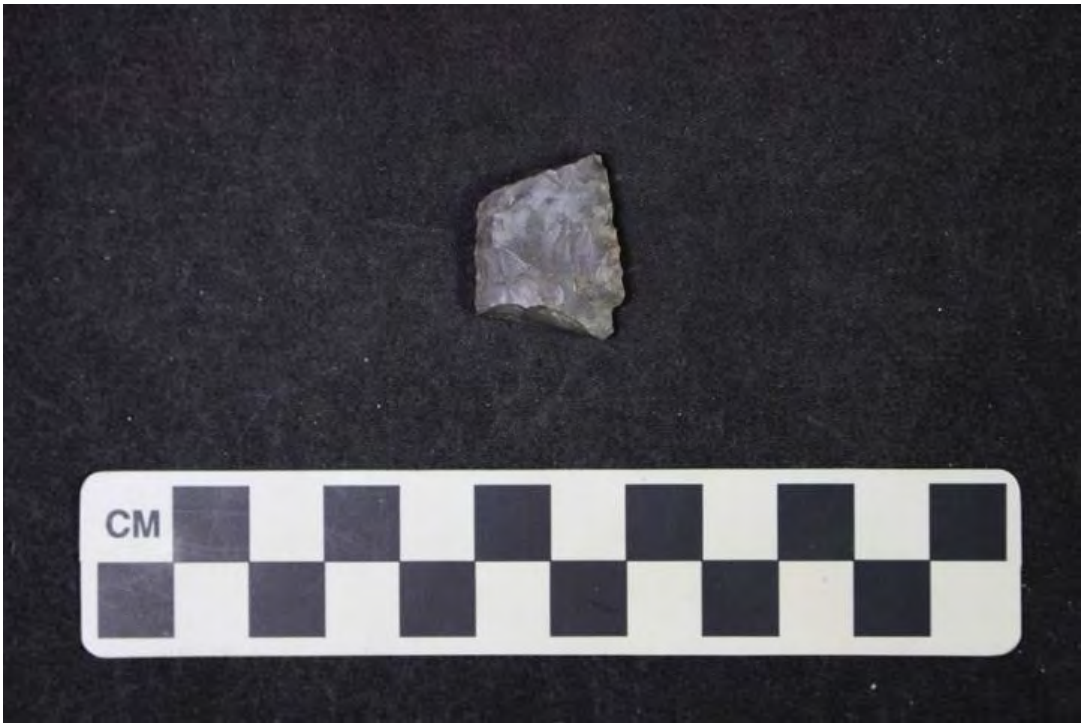


**Image 28: Location 1; biface fragment.**

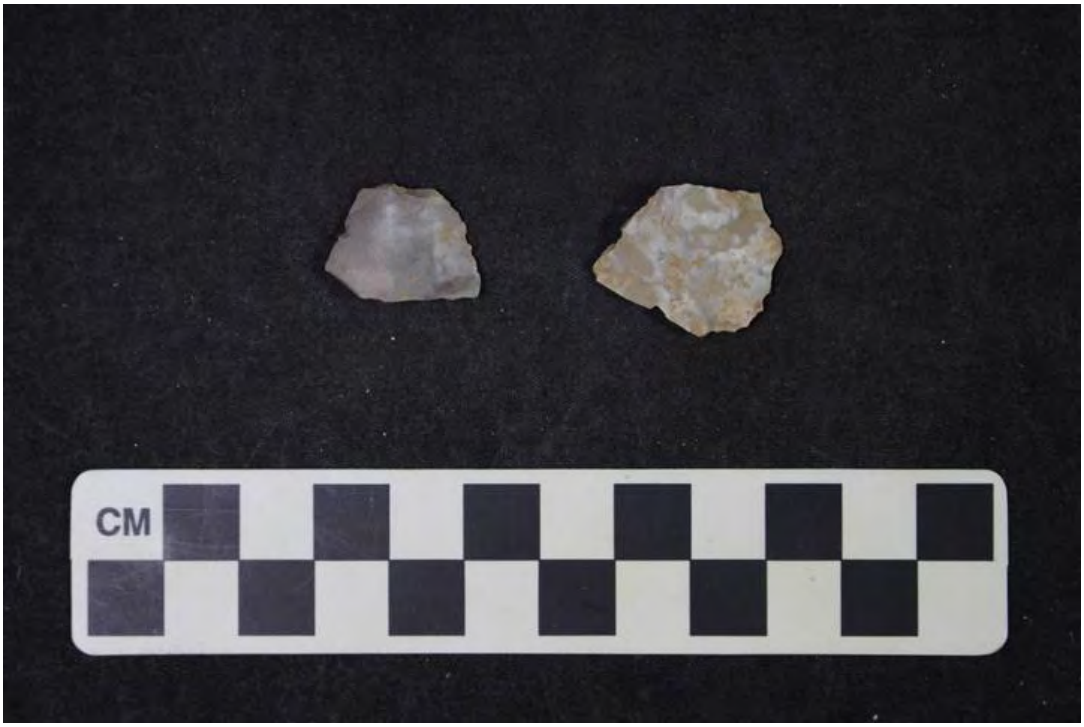


**Image 29: Location 2; biface thinning flakes.**

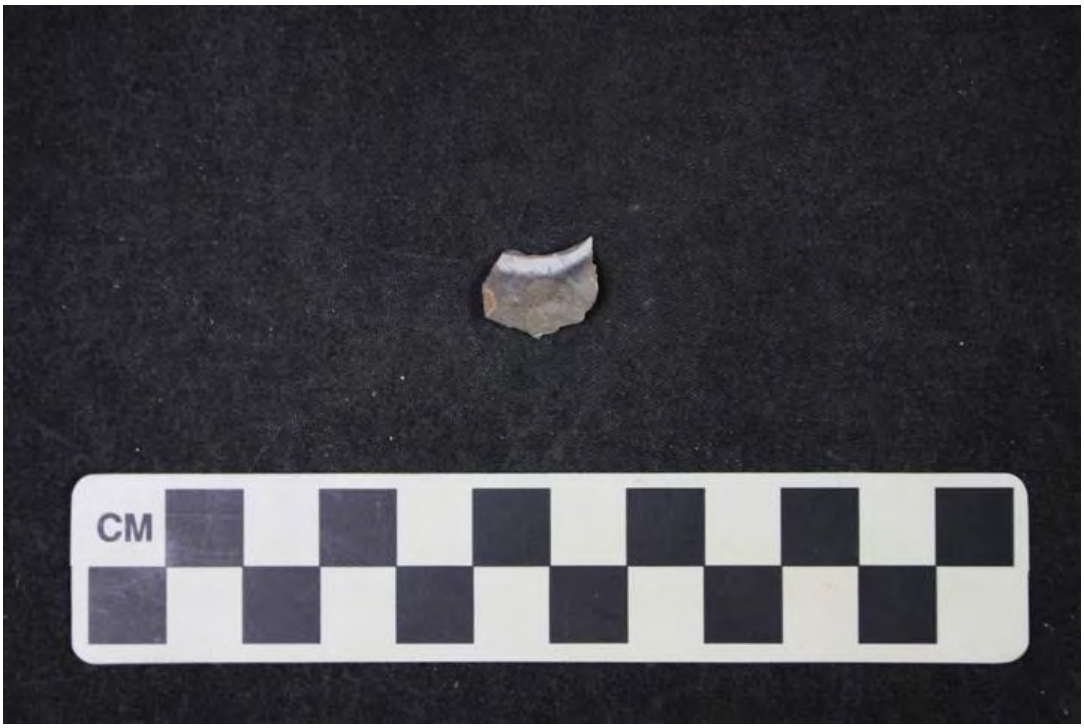


**Image 30: Location 3; flake fragment.**

**Image 31: Location 4 (AfHh-945); (left to right) machine-cut nails (x2) and wire-drawn nails (x3).**

**Image 32: Location 4 (AfHh-945); (left to right) asphalt shingle, porcelain electrical insulator, electrical wire, dust-pressed tile, and concrete.**

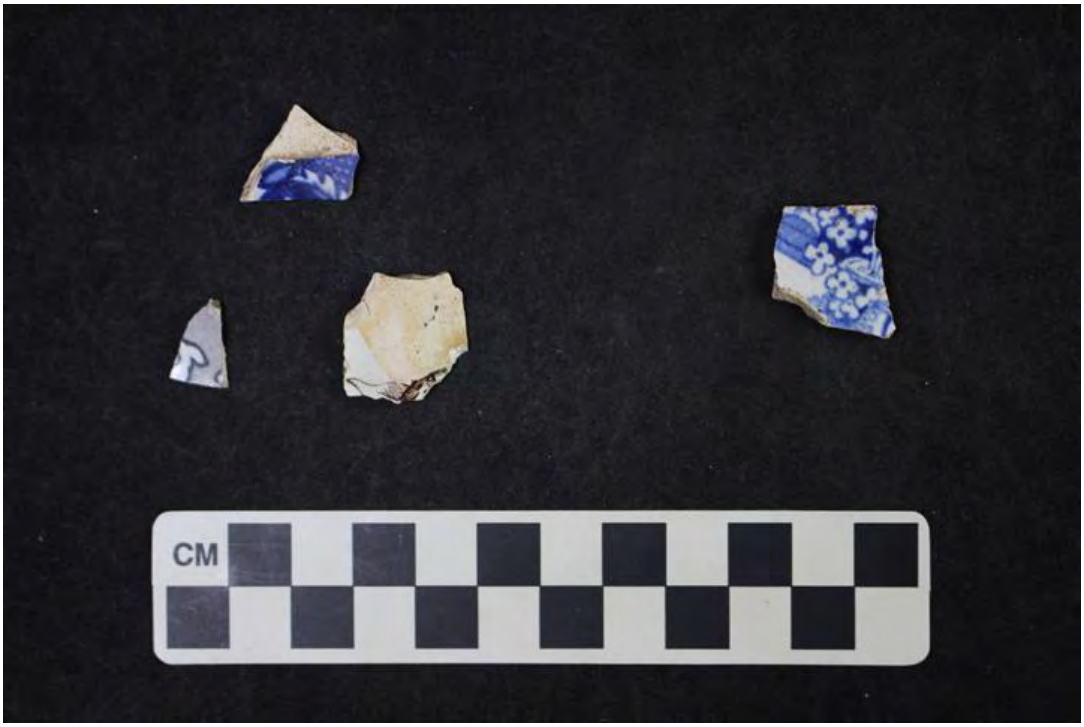


**Image 33: Location 4 (AfHh-945); transfer-printed wares; (left to right) RWE (x3) and VWE.**

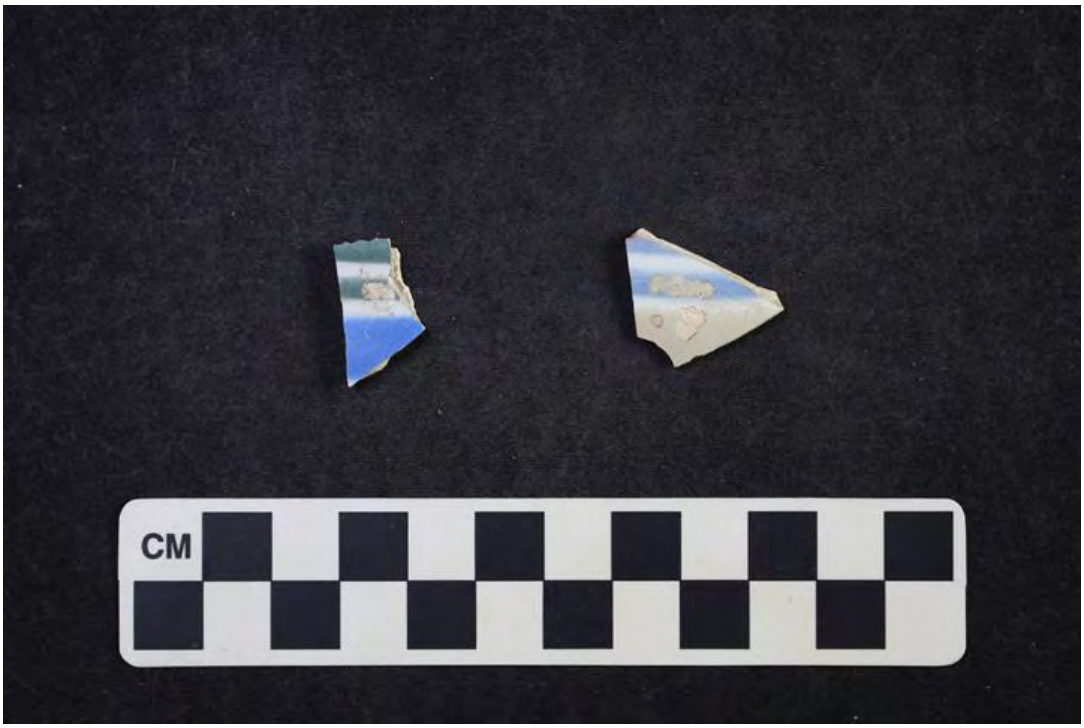


**Image 34: Location 4 (AfHh-945); banded RWE.**

**Image 35: Location 4 (AfHh-945); hand-painted RWE (left to right) early palette (x1) and late palette (x2).**

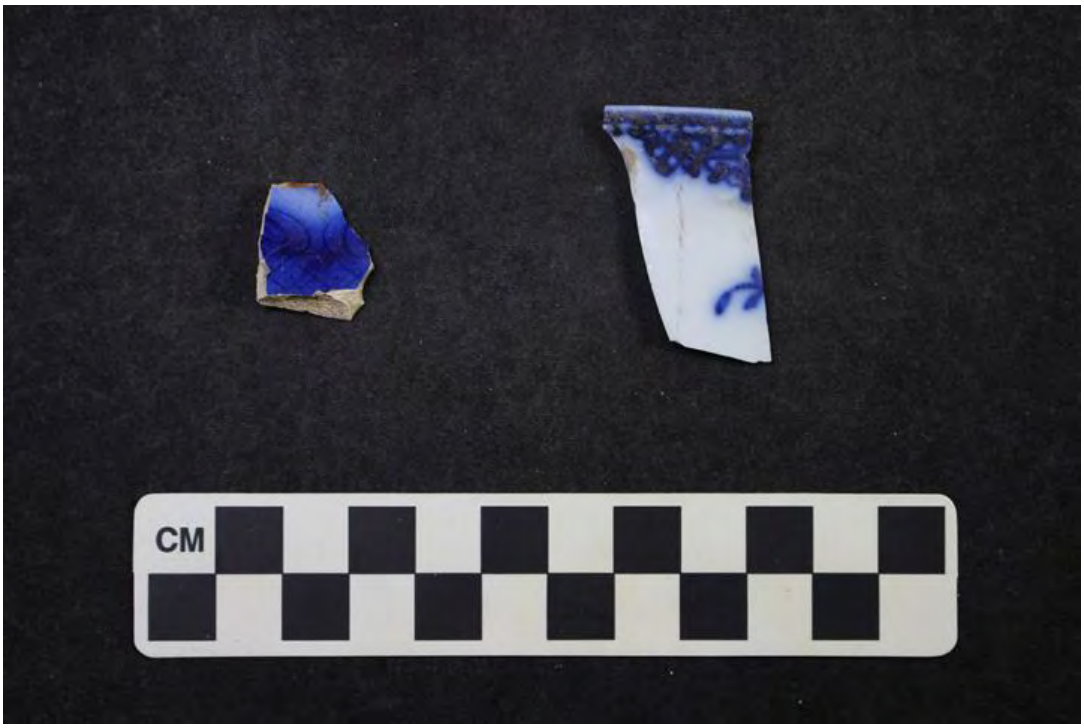


**Image 36: Location 4 (AfHh-945); flow transfer-printed wares; (left to right) RWE and VWE.**

**Image 37: Location 4 (AfHh-945); edged RWE; (left to right) scalloped and unscalloped.**

**Image 38: Location 4 (AfHh-945); moulded VWE.**

**Image 39: Location 4 (AfHh-945); lithographed VWE.**

**Image 40: Location 4 (AfHh-945); (left to right) porcelain, Rockingham ware, and yelloware.**

**Image 41: Location 4 (AfHh-945); stoneware with salt glaze and Albany slip.**

**Image 42: Location 4 (AfHh-945); (left to right) mineral-type bottle finish, external thread jar finish, manganese-tinted glass, and white glass.**

**Image 43: Location 4 (AfHh-945); (left to right) clothespin spring and plastic syringe.**

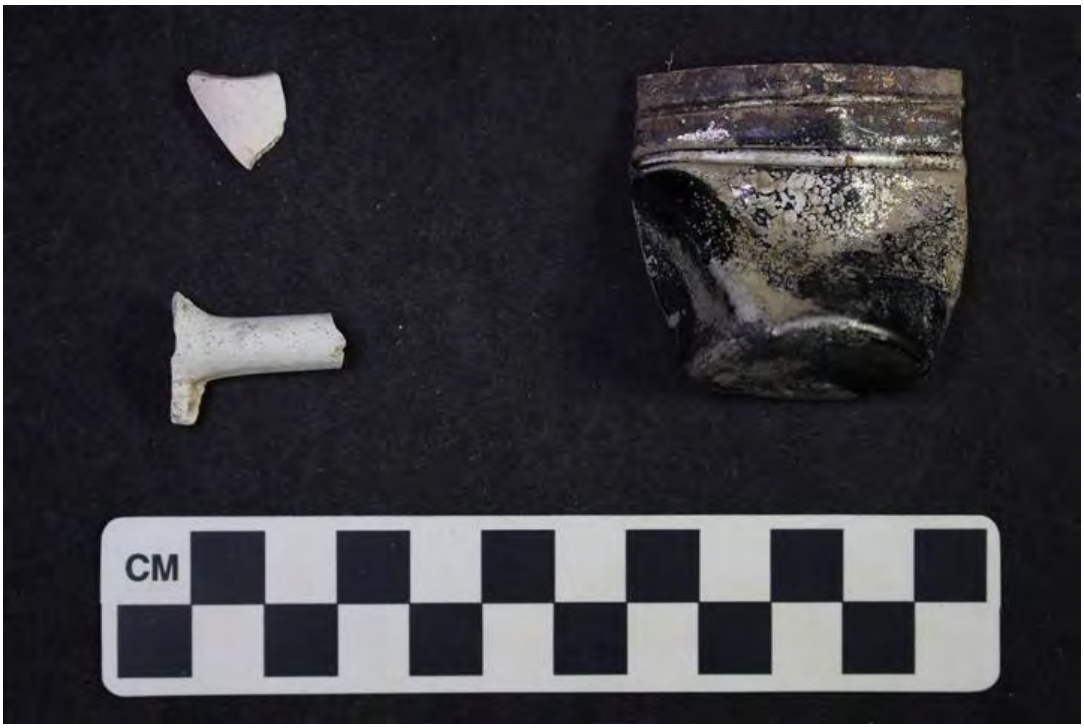


**Image 44: Location 4 (AfHh-945); (left to right) white ball clay pipe fragments (x2), aluminum Kodak film canister.**

**Image 45: Location 4 (AfHh-945); a representative example of faunal elements.**

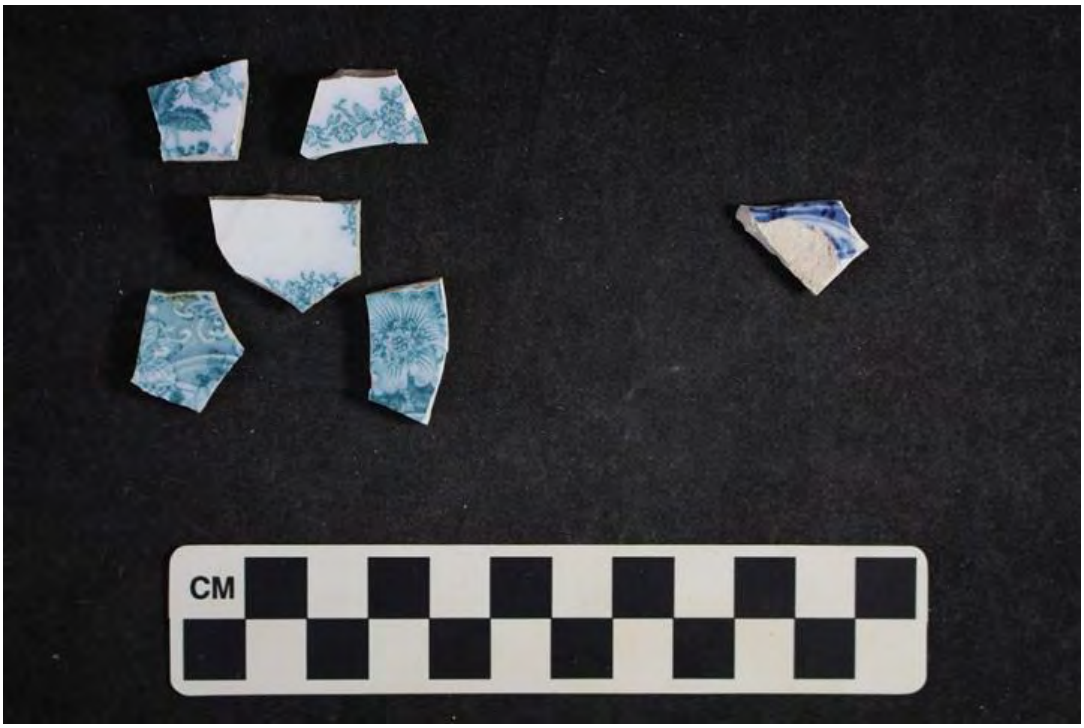


**Image 46: Location 5 (AfHh-946); transfer-printed VWE.**

**Image 47: Location 5 (AfHh-946); (left to right) machine-cut nails (x2) and wire-drawn nails (x3).**

**Image 48: Location 5 (AfHh-946); plastic artifacts.**

**Image 49: Location 5 (AfHh-946); butchered mammal bone.**

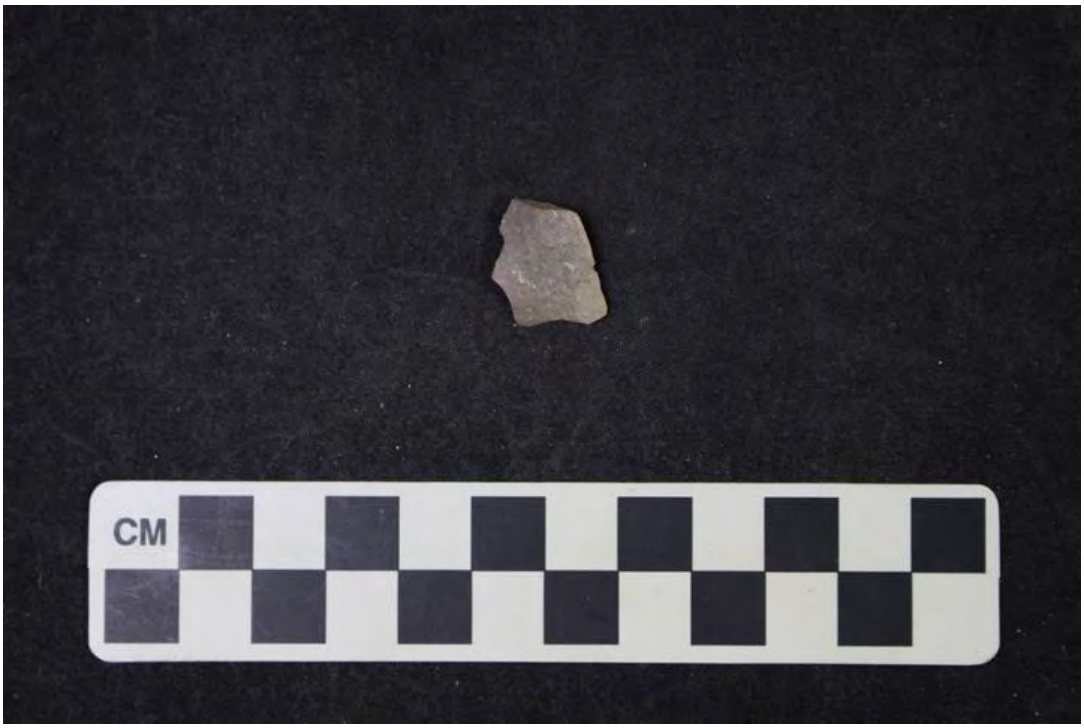


**Image 50: Location 6; biface thinning flake.**