

FIELD \_\_\_\_\_ AREA \_\_\_\_\_ DATE \_\_\_\_/\_\_\_\_/\_\_\_\_ SUPER \_\_\_\_\_ DATUM \_\_\_\_\_

BASKET \_\_\_\_\_ LOCUS \_\_\_\_\_ TOP \_\_\_\_\_ BOTTOM \_\_\_\_\_

ID (*what and why*)

HORIZONTAL BOUNDARIES (*measured from balk(s): e.g. between 2m. and 2.4m. from E balk, etc.*)

SIFT RATIO:                      1:1                      1:4                      1:10

DESCRIPTION (*include composition, color, inclusions by the type and %, hardness, etc.*)

MC's		
No. _____ Type <u>Bone</u>	No. _____ Type _____	No. _____ Type _____
No. _____ Type <u>Lithic</u>	No. _____ Type _____	No. _____ Type _____
No. _____ Type <u>Shell</u>	No. _____ Type _____	No. _____ Type _____

INTERPRETIVE NOTES (*Include what you think the locus is, based on evidence. Include possible relationships across balks to other areas, problems, etc.*)

BASKET \_\_\_\_\_ LOCUS \_\_\_\_\_ TOP \_\_\_\_\_ BOTTOM \_\_\_\_\_

ID

HORIZONTAL BOUNDARIES

SIFT RATIO:                      1:1                      1:4                      1:10

DESCRIPTION

MC's		
No. _____ Type <u>Bone</u>	No. _____ Type _____	No. _____ Type _____
No. _____ Type <u>Lithic</u>	No. _____ Type _____	No. _____ Type _____
No. _____ Type <u>Shell</u>	No. _____ Type _____	No. _____ Type _____

INTERPRETIVE NOTES