

COIL VASE PROJECT EVALUATION

NAME _____.

100 PTS Possible

____/40 FOLLOWING DIRECTIONS

- complete and turned in by due date
- at least ____ inches tall
- basic vase components of lip, neck, shoulder, belly, foot
- use template as a guide while building
- proper techniques used to build vase – smeared inside/out

____/25 EFFORT/CRAFTSMANSHIP

- time and care taken throughout project
- coils are even thickness throughout
- joints floated well (smoothed, gaps filled, goobers gone, cracks filled)
- lips clean
- smooth coil surface scraped well with rib, no lumps & bumps

____/25 CREATIVITY

- slab base shape
- vase shape
- lip(s)/corners

____/10 OVERALL APPEARANCE

- transition of shape changes, and width changes
- over all vase shape
- shape of pot and “lift” off of the table
- overall appearance

____/100 TOTAL

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