

# Perched, Supported & Pedestal Boulders Form

Date \_\_\_\_\_ GPS: N \_\_\_\_\_ W \_\_\_\_\_  
 Site \_\_\_\_\_ From No. \_\_\_\_\_ To No. \_\_\_\_\_  
 Address \_\_\_\_\_ Degree \_\_\_\_\_ Distance \_\_\_\_\_  
 Town \_\_\_\_\_ State \_\_\_\_\_ Photos: \_\_\_\_\_  
 Area \_\_\_\_\_ Section \_\_\_\_\_ Structure No. \_\_\_\_\_

**Artifacts (List)** \_\_\_\_\_  
**Name (See Chapter 9)**  
 \_\_\_ Perched  
 \_\_\_ Supported  
 \_\_\_ Pedestal

## Main Stone Type

\_\_\_ Boulder \_\_\_ Slab

## Shape

\_\_\_ Rectangular  
 \_\_\_ Triangular  
 \_\_\_ Part of Stone (Illustrate)  
 \_\_\_ Whole Stone  
 \_\_\_ Round  
 \_\_\_ Angular \_\_\_ Irregular

## Color

\_\_\_ Gray \_\_\_ White \_\_\_ Other

## Size

Height \_\_\_\_\_ Width \_\_\_\_\_  
 Length \_\_\_\_\_

## Underneath Space

Height \_\_\_\_\_ (pedestal)

## Position

\_\_\_ Flat (Horizontal) \_\_\_ Tilted  
 \_\_\_ Upright

## Associated Features

### Split in Base Stone

\_\_\_ Split Underneath  
 \_\_\_ Split On Opposite End

### Stones in Split

\_\_\_ None \_\_\_ 1-4 (Actual Count)  
 \_\_\_ 1/4 \_\_\_ 1/2 \_\_\_ 3/4 \_\_\_ Full

### Basin (Shallow Depression)

\_\_\_ Underneath Raised Stone  
 \_\_\_ On Opposite End

Other \_\_\_\_\_

## Base

\_\_\_ Ground \_\_\_ Bedrock  
 \_\_\_ Ledge \_\_\_ Outcrop

## Support Stones (Underneath)

\_\_\_ Number of Support Stones

## Shape – support stones

\_\_\_ Round \_\_\_ Angular  
 \_\_\_ Rectangular \_\_\_ Triangular  
 \_\_\_ Conical  
 \_\_\_ Point Up \_\_\_ Point Down  
 \_\_\_ Protrusions on underside

## Color – support stones

\_\_\_ Gray \_\_\_ White \_\_\_ Other

## Placement – support stones

\_\_\_ One Side \_\_\_ Two Sides  
 \_\_\_ Triangular Layout (3 Stones)  
 \_\_\_ Four Corners  
 \_\_\_ Corners & Middle \_\_\_ Other

## Location

\_\_\_ Dry Low Land \_\_\_ Hill/Ridge  
 \_\_\_ Wetlands

### *Hill/Ridge*

\_\_\_ Top – middle \_\_\_ Top – at edge  
 \_\_\_ Top – over edge

## Arrangement

\_\_\_ Free-Standing  
 \_\_\_ Additional boulders \_\_\_ Count  
 Explain \_\_\_\_\_  
 \_\_\_ Integrated into a stone wall

## ILLUSTRATION