

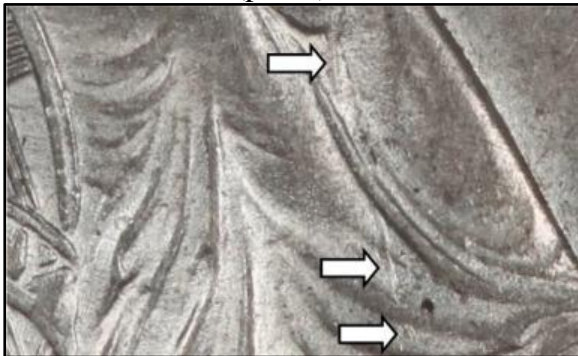
New Die Marriage 1875-S

WB-24, Very Small S (Discovery Coin)

Obverse 16



- Date centered (photo)



- Vertical die defect thru Liberty's gown behind her right leg (photo)

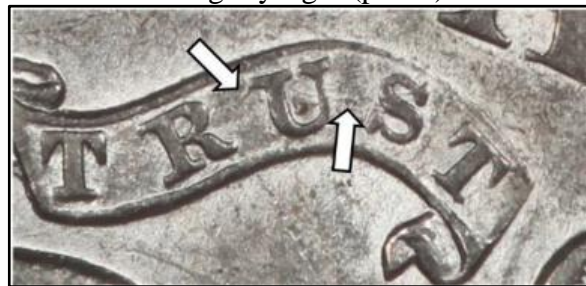


- Small apostrophe shaped lump at the base of Liberty's neck which will likely wear away on AU50 and lower grade coins (photo)
- Many thin die polish lines in the recessed areas of the shield's upper right

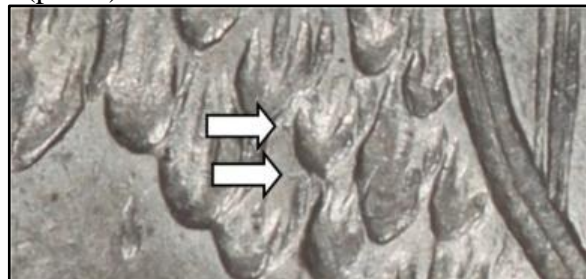
Reverse P



- Very small S mintmark below the feather tip and slanted slightly right (photo)



- Arching die line thru (TR)US(T) and a small tine on the upper left serif of the (TR)U(ST) (photo).



- Small lumps in the eagle's left wing (photo)
- Weak feathers on the upper right of the eagle's left wing
- Weak die cracks thru legend and denomination (see next page)

This is the first (only?) use of this obverse die and first (only?) use of this reverse die. These are newly seen dies.

Mike Perkins discovered this new die marriage with NGC coin #595190-027.

Date grid: M4-, .022"	Unknown reeds	Typical diameter = Unknown"	Rarity - 7
Drapery die state: Full	Foot support: Weak	Denticles: Obverse - Full; Reverse - Full	
Grade of coin depicted: NGC AU58 CAC		Coin from the Mike Perkins Collection	
Cross reference: WB-101.		September 4, 2019, Version 1.0	

1875-S
WB-24, Very Small S (Discovery Coin)



Obverse 16



Reverse P (enhanced die crack diagram at right)