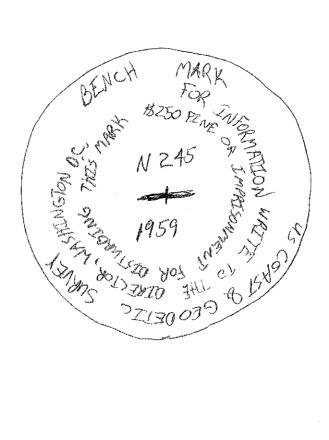
NOTE: This form intended for field use. Unsellcited data submitted to NGS must be converted to bluebook format.

A-char ID: Designation: N 245 PID: JX1470 Alias: RM 26 FEMA (Elevation Actoremy Mark) Country: (USA/) State: Country: MUSKINGUM Latitude: N 39 ° 58 ' 50,17479 Longitude: W 81 ° 59 ' 14.38402 Elevation: 711.19 (meter /6) 710.465 ft (NAVO) Original Description (check one): Recovery Description (check one): P Preliminary (mark has not been set yet) Full description of a station /10 the database D A newly set mark Full description of a station /10 the database Established by: (NGS / CGS / Other:) Recovered by: (NGS / Other:) Recovered by: (NGS / Other:) Partial description of a station in the database Established by: (NGS / CGS / Other:) Recovered by: (NGS / Other:) // (NGS / Other:)
Country: (USA /) State: County: MUSKTNGUM Latitude: N 39 ° 58 '50,7479 Longitude: W 81 ° 59 '14.38402 Elevation: 711.19 NGV0 92 (meter /th) 710.465 ft (MVV) Original Description (check one): Recovery Description (check one): D Preliminary (mark has not been set yet) D A newly set mark Recovery Description (check one): Full description of a station not in the database MT Full description of a station in the database MT Full description of a station in the database MT Full description of a station in the database Recovered by: (NGS / Other:) MCEO Date: Chief of Party (initials): Monument Stability (check one): Recovery Condition (check one): Recovery Condition (check one): Recovery Condition (check one): MG Recovered in good condition MG Recovered or not found MG Recovered or not found MG Recovered or mutilated
Country: (USA /) State: County: MUSKTNGUM Latitude: N 39 ° 58 '50,7479 Longitude: W 81 ° 59 '14.38402 Elevation: 711.19 NGV0 92 (meter /th) 710.465 ft (MVV) Original Description (check one): Recovery Description (check one): D Preliminary (mark has not been set yet) D A newly set mark Recovery Description (check one): Full description of a station not in the database MT Full description of a station in the database MT Full description of a station in the database MT Full description of a station in the database Recovered by: (NGS / Other:) MCEO Date: Chief of Party (initials): Monument Stability (check one): Recovery Condition (check one): Recovery Condition (check one): Recovery Condition (check one): MG Recovered in good condition MG Recovered or not found MG Recovered or not found MG Recovered or mutilated
Latitude: N 39 ° 58 '50,17479 Longitude: W 81 ° 59 '1438402 Elevation: 711.19 Ng V0 192 (meter 16) 710.465 ft. (NAVO Original Description (check one): Pereliminary (mark has not been set yet) A newly set mark R A recovered mark Established by: (Nes / CGS / Other:) Date: Chief of Party (initials): Wonument Stability (check one): Recovery Description (check one): Full description of a station 10 the database Recovered by: (NGS / Other:) MCEO Date: 4/23/10 Chief of Party (initials): 005 Wonument Stability (check one): Recovery Condition (check one): Recovered by: (NGS / Other:) MCEO Date: 4/23/10 Chief of Party (initials): 005 Wonument Stability (check one): Recovery Condition (check one): Not recovered in good condition Not recovered or not found May hold well, but subject to ground movement Poor, disturbed, or mutilated
Original Description (check one): □ P Preliminary (mark has not been set yet) □ D A newly set mark □ R A recovered mark Established by: (NGS / CGS / Other:) Date: Chief of Party (initials): □ A Of the most reliable nature; expected to hold well □ B Will probably hold position and elevation well □ C May hold well, but subject to ground movement □ P Preliminary (mark has not been set yet) □ F Full description of a station not in the database □ F Full description of a station in the database □ M Partiel description of a station in the database
□ P Preliminary (mark has not been set yet) □ A newly set mark □ R A recovered mark □ Stabilished by: (NGS / CGS / Other:) □ Date: Chief of Party (initials): □ C May hold well, but subject to ground movement □ C Mark has not been set yet) □ F Full description of a station not in the database □ R Full description of a station not in the database □ M Partial description of a station in the database □ M Partial description of a station in the database □ M Partial description of a station in the database □ M Partial description of a station in the database □ M Partial description of a station not in the database □ M Partial description of a station not in the database □ M Partial description of a station not in the database □ M Partial description of a station in the database □ M Partial description of a station not in the database □ M Partial description of a station not in the database □ M Partial description of a station not in the database □ M Partial description of a station not in the database □ M Partial description of a station not in the database □ M Partial description of a station in the database □ M Partial description of a station in the database □ M Partial description of a station in the database □ M Partial description of a station in the database □ M Partial description of a station not in the database □ M Partial description of a station in the database □ M Partial description of a station in the database □ M Partial description of a station in the database □ M Partial description of a station in the database □ M Partial description of a station in the database □ M Partial description of a station in the database
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□ R A recovered mark Established by: (NGS / CGS / Other:) Date: Chief of Party (initials): Chief of Party (initials): Chie
Established by: (NGS / CGS / Other:) Date: Chief of Party (initials): Monument Stability (Check one): Recovery Condition (check one):
Date: Chief of Party (initials): Date: 4/23/18 Chief of Party (initials): 0/3 Wonument Stability (check one): CIA Of the most reliable nature; expected to hold well CIB Will probably hold position and elevation well CIC May hold well, but subject to ground movement CIP Poor, disturbed, or mutilated
Monument Stability (check one): CI A Of the most reliable nature; expected to hold well CI B Will probably hold position and elevation well CI C May hold well, but subject to ground movement CI P Poor, disturbed, or mutilated
Monument Stability (check one): CI A Of the most reliable nature; expected to hold well CI B Will probably hold position and elevation well CI C May hold well, but subject to ground movement CI P Poor, disturbed, or mutilated
CI A Of the most reliable nature; expected to hold well CI B Will probably hold position and elevation well CI C May hold well, but subject to ground movement CI P Poor, disturbed, or mutilated
CJB Will probably hold position and elevation well CJN Not recovered or not found CJC May hold well, but subject to ground movement CJP Poor, disturbed, or mutilated
CI C May hold well, but subject to ground movement CI P Poor, disturbed, or mutilated
TOOL OF THE PARTY AND ADDRESS OF THE PARTY AND
ロD Of questionable or unknown reliability
Transport of the state of the s
Setting Information: Stamping: N2.45 1959
Marker Type: (Rod / Disk / Other) Agency Inscription: (NGS / CGS / Other:) USC & GS
Setting Type: (Bedrock Concrete / Other:) Uingwell Rod Depth: (m/ft) Sleeve Depth: (m/ft)
Y/N/? Monument contains magnetic material? Monument is (flush projecting / recessed) (cm/ft)
and and a second second control of the second con
Special Type (check all applicable): Transportation (check one):
DF Fault monitoring site
GT Tidal Station CIP Light truck (pickup, carry-all, etc.)
AND AND THE PARTY OF THE PARTY
The state of the s
Y/N Mark is suitable for GPS use? Y/N Dock Time (blke) to repute the

Suse? Y/N | Pack Time (hike) to mark? (hh:mm):

See Back of Form to add Text Description



RM 26 FEMA (Elevation Reference Mark)

Questions concerning the VERTCON process may be mailed to NGS

Latitude:

039 58 50.17479

Longitude: 081 59 14.38402

NGVD 29 height:

711.19 FEET

Datum shift (NAVD 88 minus NGVD 29):

-0.725 feet

Converted to NAVD 88 height:

710.465 feet