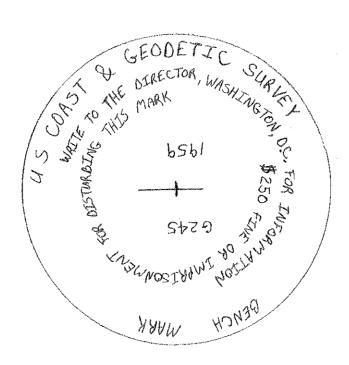
NOTE: This form intended for field use. Unsalicited data submitted to NGS must be converted to bluebook format.

## NATIONAL GEODETIC SURVEY STATION DESCRIPTION / RECOVERY FORM

Latitude: N 40 ° 01 '41.682" Longitude: W 81 ° 59 '37.975" Elevation: 721.37 (meter /(11))		The state of the s	1 4 4 5 4 PM	Paralli Handi Herrich Callin Louis	
Country: (USA / 1) State: County: Muskingum  Latitude: N 40 ° Ol '41.682" Longitude: W 81 ° 59 37.975" Elevation: 721.37 (McV 0.192 / motor (ft))  Preliminary (mark has not been set yet)  D A newly set mark  MR A recovered mark  Established by: (NGS / CGS / Giney) USC & G 5  Date: /959 Chief of Party (initials):  Date: /959 Chief of Party (initials):  Wonument Stability (check one):  Recovered by: (NGS / Ciner) MCEO  Date: 3/16/2010 Chief of Party (initials): DPS  Wonument Stability (check one):  Recovered in good condition  MR Will probably hold position and elevation well  D Of questionable or unknown reliability  Setting Information:  Setting Information:  Marker Type: (Rod (Ois) / Other)  Setting Type: (Bedrock / Concrete / Other:)  Rod Depth: (m/ft)  Setting Type: (Bedrock / Concrete / Other:)  Rod Depth: (m/ft)	4-cha	ar ID: Designation:	<u> 3245</u>		
Country: (USA / ) State: Country: Muskingum  Latitude: N 40 ° Ol '41682" Longitude: W 81 ° 59 :32975" Elevation: 721.37 (NGV) 192  Original Description (check one): Recovery Description (check one):  D P Preliminary (mark has not been set yet)  D A newly set mark  A recovered mark  Established by: (NGS / CGS / Gney) USC & GS  Date: /959 Chief of Party (initials):  Date: /959 Chief of Party (initials):  Date: /959 Chief of Party (initials):  Worument Statility (check one):  Date: 3/16/2010 Chief of Party (initials): DPS  Worument Statility (check one):  CIA Of the most reliable nature; expected to hold well  B Will probably hold position and elevation well  CIC May hold well, but subject to ground movement  CID Of questionable or unknown reliability  Setting Information:  Setting Information:  Stamping: See Sketch Other:)  Rod Depth: (m/fl) Sleeve Depth: (m/fl)	PID:	KY 1562 Alias: RM 20 (1	EMN E	The vation Reference Mark)	
Latitude: N 40 ° Ol '41.662" Longitude: W \$1 ° 59 32.975" Elevation: 721.35" (meter / fill) 720.458 (NAyD) 1"  Original Description (check one):  D P Preliminary (mark has not been set yet)  D A newly set mark  At R A recovered mark  Established by: (NGS / CGS / Ghey) (JSC & G S)  Date: /959	Coun			unty: Muskingum	
Original Description (check one):  P Preliminary (mark has not been set yet)  A newly set mark  A recovered mark  Established by: (NGS / CGS / Giner) USC & GS  Date: /959	Latitud	de: <u>N 40 ° 01 '41.682"</u> Longitude: <u>W</u>			
□ P Preliminary (mark has not been set yet) □ D A newly set mark  A recovered mark  Established by: (NGS / CGS / Char) USC & G 5  Date: /959 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 □ D Of questionable or unknown reliability  Setting Information:  Marker Type: (Rod (Disk) Other)  Prull description of a station not in the database  AT Full description of a station not in the database  Recovered by: (NGS / Other) MCEO  Date: 3/lb/2010 Chief of Party (initials): DPS  Recovery Condition (check one).  A Recovery Condition (check one).  B Will probably hold position and elevation well □ N Not recovered or not found □ P Poor, disturbed, or mutilated □ P Poor, disturbed, or mutilated □ C X Surface mark known destroyed  Setting Information:  Stamping: See Sketch Other side  Agency Inscription: (NGS / CGS / Other.)  Rod Depth: (m/ft) Sleeve Depth: (m/ft)	an inches profession ( car be-	and interest amountable rates a manufacture of any decision of any decision of the second of the sec	J (22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	720.658 (NAVO 19	
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MR A recovered mark  Established by: (NGS / OGS / Other) USC & GS  Date: /959 Chief of Party (Initials):    Marker Type: (Rod (Sisk) Other)	d L	Preliminary (mark has not been set yet)	J.F.	Full description of a station <u>not</u> in the database	
Established by: (NGS / CGS / Diner) USC & GS  Date: /959 Chief of Party (Initials):  Wonument Stability (check one):  A Of the most reliable nature; expected to hold well  Will probably hold position and elevation well  C May hold well, but subject to ground movement  Of questionable or unknown reliability  Setting Information:  Marker Type: (Rod (Disk) Other)  Setting Type: (Bodrock / Concrete / Other:)  Setting Type: (Bodrock / Concrete / Other:)  Recovered by: (NGS / Other:) Recovered by: (NGS / Other		A newly set mark	Ø T	Full description of a station <u>in</u> the database	
Date: 1959 Chief of Party (Initials):    Date: 3/16/2010 Chief of Party (Initials): DPS	XR	A recovered mark	ΠM	Partial description of a station in the database	
Date: 1959 Chief of Party (initials):    Date: 3/16/2010 Chief of Party (initials): DPS	Established by: (NGS / CGS / Char) USC & GS		Recovered by: (NGS / Other:) MCEO		
Wonument Stability (check one):  ☐ A Of the most reliable nature; expected to hold well  ☐ Will probably hold position and elevation well  ☐ C May hold well, but subject to ground movement  ☐ D Of questionable or unknown reliability  ☐ X Surface mark known destroyed  Setting Information:  Marker Type: (Rod (Disk) Other)  Setting Type: (Bedrock / Concrete / Other:)  Y/N/2 Manument contains magnetic materials.	Date: /959 Chief of Party (initials):			A STATE A STATE OF THE PARTY OF	
CI A Of the most reliable nature; expected to hold well  B Will probably hold position and elevation well  CI C May hold well, but subject to ground movement  CI D Of questionable or unknown reliability  CI X Surface mark known destroyed  Setting Information:  Marker Type: (Rod (Disk) Other)  Setting Type: (Bedrock / Concrete / Other:)  Setting Type: (Bedrock / Concrete / Other:)  Rod Depth: (m/fl) Sleeve Depth: (m/fl)	INDERCONNEC (ARTICLES		American designs (New York Consider)		
Will probably hold position and elevation well  CI C May hold well, but subject to ground movement  CI D Of questionable or unknown reliability  Setting Information:  Marker Type: (Rod (Disk) other)  Setting Type: (Bedrock / Concrete / Other:)  Y (N / 2   Manument contains magnetic metapists.	· ·	Wonument Stability (check one):	Accounts a source and a state of a	Recovery Condition (check one);	
CJ C May hold well, but subject to ground movement  CJ D Of questionable or unknown reliability  CJ X Surface mark known destroyed  Setting Information:  Marker Type: (Rod (bisk) Other)  Setting Type: (Bedrock / Concrete / Other:)  Setting Type: (Bedrock / Concrete / Other:)  Rod Depth: (m/ft)  Y (N / 2   Manument centains magnetic materials.	CJA	Of the most reliable nature; expected to hold well	<b>X</b> G	To the following the state of t	
Setting Information:  Marker Type: (Rod (Disk) Other)  Setting Type: (Bedrock / Concrete / Other:)  Y/N/2   Monument centraling magnetic marker in the state of t	NB	Will probably hold position and elevation well	CIN	Not recovered or not found	
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Marker Type: (Rod (bisk) other)  Setting Type: (Bedrock / Concrete / Other:)  Rod Depth: (m/ft) Sleeve Depth: (m/ft)	OD	Of questionable or unknown reliability	OX	Surface mark known destroyed	
Marker Type: (Rod (bisk) other)  Setting Type: (Bedrock / Concrete / Other:)  Rod Depth: (m/ft) Sleeve Depth: (m/ft)	N. 2 842 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	The second secon	ar Mennekorensotengure		
Marker Type: (Rod (Disk) Other)  Setting Type: (Bedrock / Concrete / Other:)  Rod Depth: (m/ft) Sleeve Depth: (m/ft)	Setting Information:			Stamping: See Sketch "Other side	
Setting Type: (Bedrock / Concrete / Other:)  Y/N/2   Monumont contains market in the state of the contains of	Marker Type: (Rod (bisk) Other)		AMENDAL OF THE PROPERTY OF THE PROPERTY OF THE STATE OF T		
Y/N/2 Manuage of the control of the	Setting Type: (Bedrock / Concrete / Other:)		or Commission of the Commissio	人。我们就是一个人,我们们不是一个人,我们们不会的人,我们们就是一个人,我们们们的人,我们们们的人,我们们们的人,我们们们的人,我们们们的人,我们们们的人,我们们们的人	
THE PART OF THE PA	Y/N/	?   Monument contains magnetic material?	Monu	ment is (flush/ projecting / recessed) (cm/ft)	
No surviva we quantum and the survival a	(ergi yourse democratic	man americal of Programmer of Alexandrea (1975) public and programmer of Alexandrea (1975) public and programmer of Alexandrea (1975) public and Alexandrea (197	OCCUPATION AND AND AND AND AND AND AND AND AND AN	งอาการระบาง กระบาง กระบาง ค.ศ. พ.ศ. พ.ศ. พ.ศ. พ.ศ. พ.ศ. พ.ศ. พ.ศ.	
Special Type (check all applicable): Transportation (check one):	Special Type (check all applicable):		V Paris - Language of the Lang	Transportation (check one):	
CJF Fault monitoring site	(_) <u> </u>	Fault monitoring site	A LOUI	CONTRACTOR OF THE CONTRACTOR O	
Tidal Station  DP Light truck (pickup, carry-all, etc.)	() ')"	Tidal Station	4 ANIITE PERMANENTAL	是这种人就是这种种种的种种种,我们们就是由于他们的情况,我们们们们们的现在分词,我们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们	
口 Control Station: (FBN / CBN / Bench mark ) ロメ Four-Wheel Drive Vehicle	(_) ~~	Control Station: ( FBN / CBN / Bench mark )	M CACOMATACACA MACAMAC	WILLIAM HERMAN TERM PROGRAMMENT AND THE STATE OF THE STAT	
CJ Airport Control Station: (PACS / SACS)  CJ. Other (SnowCat, Plane, Boat; describe)	("J	AND THE PARTY OF T	desimberchete.scon.arx	等实现在内心的全体的现在分词,他们就是有关的,他们也是不是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,	
Y(N) Mark is suitable for GPS use? (h);mm): 2 min,	YN)	中央大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大	77.00	建工业工程制度 (1997) (1997) 1994-2014 (1994-2014) (1994	

See Back of Form to add Text Description

## Disk = 32" Diameter



RM & (FEMA Elevation Reference Mark)

Questions concerning the VERTCON process may be mailed to NGS

Latitude:

040 01 41.682

Longitude: 081 59 37.975

NGVD 29 height:

721.37FEET

Datum shift (NAVD 88 minus NGVD 29): -0.712 feet

Converted to NAVD 88 height: 720.658 feet