



WOOLPERT

Station Recovery Log

Station #: 23

Project Name: CLINTON CO.

Job Number: 57526

Local Date: 11.29.99

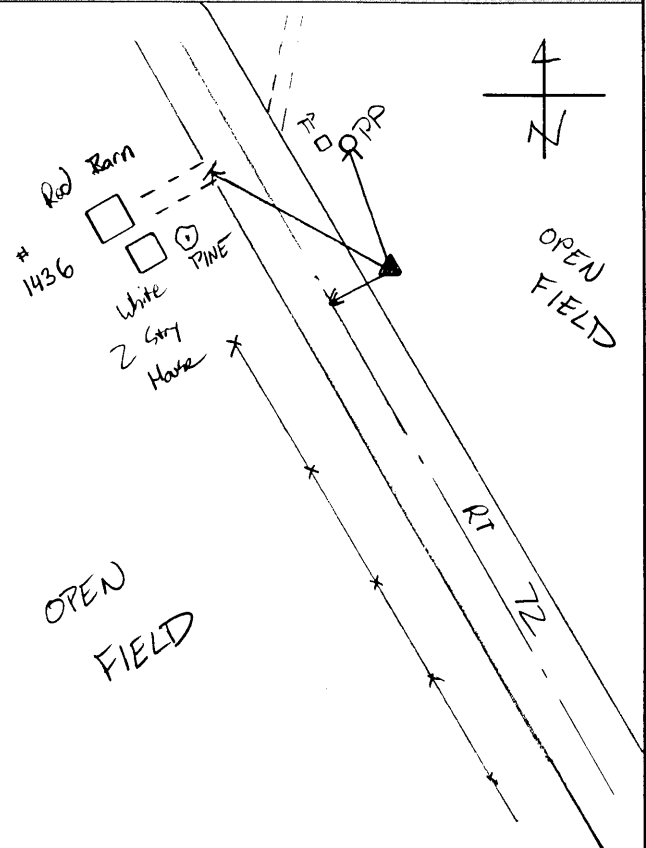
Name: JCB

TO-REACH DIRECTIONS

From SR 2213 and SR 72,
take 72 South $\frac{1}{2}$ 1.3
miles to station on left.

*1/2
mi*

STATION LOCATION

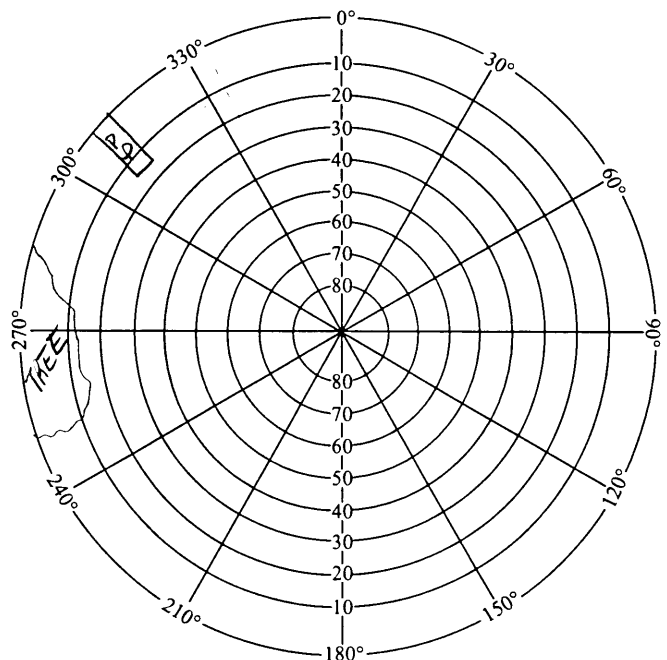


REFERENCES

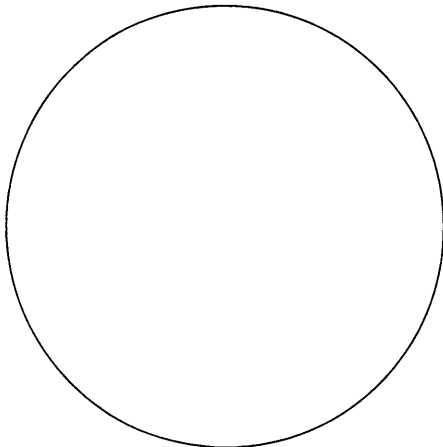
Reference Object	Distance	Azimuth
PP	37'	
RT 72	15'	
EOP of Drive	90'	

VISIBILITY DIAGRAM

No Obstructions



DISC DETAIL





GPS STATION LOG

Station Name: 1023
 Receiver No.: B1
 Day of Year: 115
 Session No.: D
 Project Name: Clinton Co. OH - Blue booking
 Job Number: 57526
 Local Date: 4/24/00
 Operator: TEM

C/A CODE POSITION

Lat: 39° 27' 35" N
 Long: 83° 39' 27" W
 Ellip. Height: +319.6 M

Trimble: 4000 SSE, 4000 SSL, Other _____
 Antenna: Kinematic, Compact, Groundplane, Dome _____
 Battery No.: _____
 Tribach No.: FHT @ 2.00 M
 File Name: 00B1-115-D

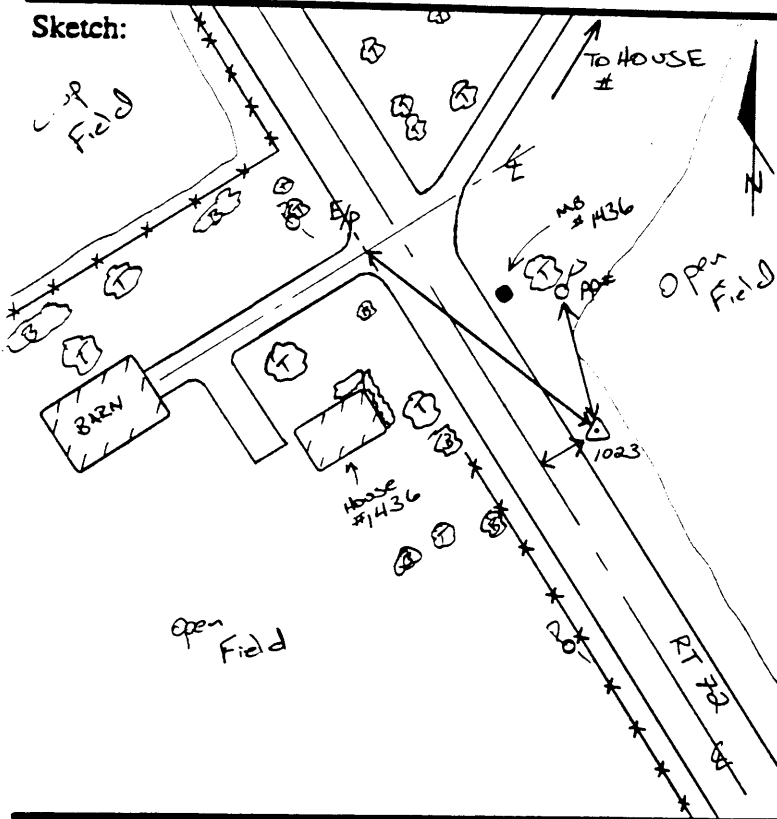
Antenna H.I. ⇒ Before: 2.063 M _____ Ft
 After: 2.063 M _____ Ft
Rapid Static, Static, Kinematic Survey T.V.

Actual ⇒ Start 21:12 Stop 22:06 UTC
 Start 17:12 Stop 18:06 Local
 Local-UTC Time Offset: -4

SV's Used: _____

Weather: _____

Sketch:



Description:

TIES: PP #1203-37 = 47.8 ft (14.57 M) @ 160° Az:
 E RT 72 = 18.3 ft (5.57 M) @ 55° Az:
 E Drive + E/P of RT 72 = 106 ft (32.31 M) @ 307° Az

Surface Met Data:

D° F = 67.1°
 W° F = 50.8°
 RH = 40%
 B.P. = 28.68 in Hg
 CODE = 0011

Type of Mark: Monument Disk
 Mapping: 23
 Agency: Clinton Co.



Remarks:

File name not in photo.



GPS STATION LOG

Station Name: 1023 Project Name: CLINTON CO
 Receiver No.: 1372 Job Number: 57526
 Day of Year: 110 Local Date: 19-APR-08
 Session No.: #H Operator: ESR

C/A CODE POSITION

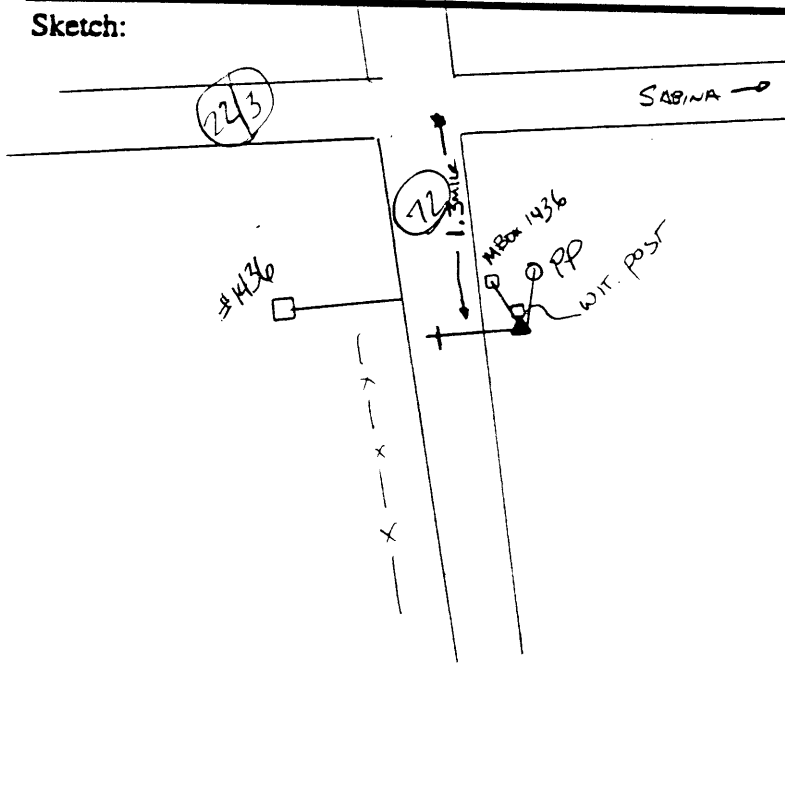
Lat: 39 ° 27 ' 32 " N
 Long: 083 ° 39 ' 27 " W
 Ellip. Height: _____ M

Trimble: 4000 SSE, 4000 SSL, Other _____
 Antenna: Kinematic, Compact, Groundplane, Dome
 Battery No.: 13724/057237
 Tribrach No.: Fit
 File Name: 1372-110-H

Antenna H.I. ⇒ Before: 2063 TV M _____ Ft Actual ⇒ Start 22:13 Stop 23:24 UTC
 After: 2063 TV M _____ Ft Start 18:13 Stop 19:24 Local
Rapid Static, Static, Kinematic Survey Local-UTC Time Offset: -4

SV's Used: _____ Weather: _____

Sketch:



Description:

€ 72 — 5.45m
 PP — 14.5m
 M Box — 16.45m
 CLINTON CO
 WIT POST — 0.15m

MET DATA

Dry (F) 63.7
 Wet (F) 56.0
 R.H 62%
 BP 28.87
 CODE 0111

Type of Mark: Disk
 Mapping: 23
 Agency: CLINTON CO



Remarks:



GPS STATION LOG

Station Name: 1023 Project Name: Clinton Co
 Receiver No.: 12 Job Number: 57520
 Day of Year: 111 Local Date: 4-20-00
 Session No.: B Operator: DLB

C/A CODE POSITION

Lat: 39° 27' 35" N
 Long: 83° 39' 27" W
 Ellip. Height: 266 M

Trimble: 4000 SSE, 4000 SSI, Other
 Antenna: Kinematic, Compact, Groundplane, Dome
 Battery No.: 019963 / A15388
 Tribrach No.: FHT
 File Name: 0012-111-B

Antenna H.I. ⇒ Before: 2.063 M _____ Ft Actual ⇒ Start 13 : 35 Stop 14 : 23 UTC
 After: 2.063 M _____ Ft Start 9 : 35 Stop 10 : 23 Local
Rapid Static, Static, Kinematic Survey Local-UTC Time Offset: -4

SV's Used: 02, 27, 31, 08, 11, 13, 15, 19 Weather: _____

Sketch:

Description:

DRY 65.9
 WET 57.8
 HUM 61%
 PRESS 28.64
 CODE 0111

Type of Mark: Brass Disc
 mping: 23
 Agency: Clinton Co Engineer

Indicate North

Remarks: