

RESULTS OF THE DVP STEREO ORIENTATIONS
(13-05-2014 15:53:40)
D:\HZS\49-50_B.DAT

DESCRIPTION :

IMAGES USED

Image name : D:\HZS\9549.TIF
Image date : 2011/9/5
Image time : 7:14:34
Image size : 808563484

Image name : D:\HZS\9550.TIF
Image date : 2011/9/5
Image time : 7:17:18
Image size : 808613844

SCANNER CORRECTION

Title :
Description :
DPI :
Manufacturer :
Model :
Serial Number :

RESULTS OF INTERIOR ORIENTATION

Date : 13-05-2014
Time : 15:55:45

Results of Transformations

LEFT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.004	-0.007	-0.002	-0.002
2	106.004	106.008	0.008	0.000	0.002	0.002
3	106.001	-106.008	-0.000	0.004	-0.002	-0.002
4	-106.004	-106.002	-0.003	0.004	0.002	0.002

RIGHT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.009	-0.002	-0.004	-0.002
2	106.004	106.008	0.004	-0.003	0.004	0.002
3	106.001	-106.008	0.001	-0.001	-0.004	-0.002
4	-106.004	-106.002	0.004	0.007	0.004	0.002

RESULTS (MM) OF RELATIVE ORIENTATION :

Date : 13-05-2014
Time : 16:12:05
Focal length Image #0 : 153.000
Focal length Image #1 : 153.000

Bx : 87.535
By : 1.395
Bz : 1.148

Phi : -1.192
 Omega : 0.085
 Kappa : -0.856

Number	Xmodel	Ymodel	Zmodel	Py
1	7.473	3.636	-159.704	-0.006
2	-10.497	108.580	-163.543	0.003
3	102.410	108.899	-162.255	-0.002
4	98.310	-9.779	-158.320	0.006
5	105.996	-98.758	-155.544	-0.003
6	-8.497	-98.674	-156.679	0.002

Standard error : 0.004

RESULTS OF ABSOLUTE ORIENTATION :

Date : 20-05-2014
 Time : 12:33:35

Number	Xgnd	Dx	Ygnd	Dy
36373	601486.501	0.066	204328.353	0.016
107.885	0.019			
36436	601469.988	-0.056	203455.220	-0.056
107.984	-0.083			
36451	602099.028	0.050	203302.920	-0.050
109.549	-0.110			
36453	602182.321	-0.003	203823.157	0.003
110.322	0.067			
36472	603023.080	-0.008	203340.312	0.007
112.156	-0.075			

Standard Deviation: Mx = 0.068 My= 0.034 Mz= 0.077
 Standard Deviation: Mxy= 0.076

Ground Coordinates of Principal Points of Exposures:

Left : 602318.485 203467.977 1439.823 [0.171
 0.189 0.086]
 Right : 602336.664 204196.647 1442.137 [0.169
 0.195 0.082]

Left Phi : 1.7128 [0.0001]
 Omega : -0.5272 [0.0001]
 Kappa : 87.6800 [0.0000]
 Right Phi : 1.7494 [0.0001]
 Omega : 0.6673 [0.0001]
 Kappa : 86.7888 [0.0000]

Ground control points read :

Date :

Time :

Number	Used	Xgnd	Ygnd	Zgnd
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RESULTS OF THE DVP STEREO ORIENTATIONS
(13-05-2014 15:53:40)
D:\HZS\49-50_B.DAT

DESCRIPTION :

IMAGES USED

Image name : D:\HZS\9549.TIF
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Image name : D:\HZS\9550.TIF
Image date : 2011/9/5
Image time : 7:17:18
Image size : 808613844

SCANNER CORRECTION

Title :
Description :
DPI :
Manufacturer :
Model :
Serial Number :

RESULTS OF INTERIOR ORIENTATION

Date : 13-05-2014
Time : 15:55:45

Results of Transformations

LEFT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.004	-0.007	-0.002	-0.002
2	106.004	106.008	0.008	0.000	0.002	0.002
3	106.001	-106.008	-0.000	0.004	-0.002	-0.002
4	-106.004	-106.002	-0.003	0.004	0.002	0.002

RIGHT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.009	-0.002	-0.004	-0.002
2	106.004	106.008	0.004	-0.003	0.004	0.002
3	106.001	-106.008	0.001	-0.001	-0.004	-0.002
4	-106.004	-106.002	0.004	0.007	0.004	0.002

RESULTS (MM) OF RELATIVE ORIENTATION :

Date : 13-05-2014
Time : 16:12:05
Focal length Image #0 : 153.000
Focal length Image #1 : 153.000

Bx : 87.535
By : 1.395
Bz : 1.148

Phi : -1.192
 Omega : 0.085
 Kappa : -0.856

Number	Xmodel	Ymodel	Zmodel	Py
1	7.473	3.636	-159.704	-0.006
2	-10.497	108.580	-163.543	0.003
3	102.410	108.899	-162.255	-0.002
4	98.310	-9.779	-158.320	0.006
5	105.996	-98.758	-155.544	-0.003
6	-8.497	-98.674	-156.679	0.002

Standard error : 0.004

RESULTS OF ABSOLUTE ORIENTATION :

Date : 19-05-2014
 Time : 15:20:10

Number	Xgnd	Dx	Ygnd	Dy
36373	601486.500	-0.002	204328.350	0.002
107.885	0.022			
36436	601469.990	-0.018	203455.220	-0.033
107.984	-0.163			
36451	602099.030	0,013	203302.920	-0.049
109.549	0.192			
36453	602182.320	0,021	203823.160	-0.039
110.322	0.035			
36472	603023.080	-0,013	203340.310	-0.001
112.156	- 0.026			

Standard Deviation: Mx = 0.015 My= 0.032 Mz= 0.115
 Standard Deviation: Mxy= 0.035

Ground Coordinates of Principal Points of Exposures:

Left : 602318.191 203467.166 1439.702 [0.171
 0.189 0.086]
 Right : 602336.387 204195.845 1442.433 [0.169
 0.195 0.082]

Left Phi : 1.6991 [0.0001]
 Omega : -0.4947 [0.0001]
 Kappa : 87.6785 [0.0000]
 Right Phi : 1.7357 [0.0001]
 Omega : 0.6998 [0.0001]
 Kappa : 86.7876 [0.0000]

Ground control points read :

Date :

Time :

Number	Used	Xgnd	Ygnd	Zgnd
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RESULTS OF THE DVP STEREO ORIENTATIONS
(13-05-2014 15:56:05)
D:\HZS\50-51_B.DAT

DESCRIPTION :

IMAGES USED

Image name : D:\HZS\9550.TIF
Image date : 2011/9/5
Image time : 7:17:18
Image size : 808613844

Image name : D:\HZS\9551.TIF
Image date : 2011/9/5
Image time : 7:20:2
Image size : 808565436

SCANNER CORRECTION

Title :
Description :
DPI :
Manufacturer :
Model :
Serial Number :

RESULTS OF INTERIOR ORIENTATION

Date : 13-05-2014
Time : 15:57:47

Results of Transformations

LEFT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.009	-0.002	-0.004	-0.002
2	106.004	106.008	0.004	-0.003	0.004	0.002
3	106.001	-106.008	0.001	-0.001	-0.004	-0.002
4	-106.004	-106.002	0.004	0.007	0.004	0.002

RIGHT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.005	-0.004	-0.003	-0.001
2	106.004	106.008	0.006	-0.001	0.003	0.001
3	106.001	-106.008	-0.001	0.002	-0.003	-0.001
4	-106.004	-106.002	0.000	0.003	0.003	0.001

RESULTS (MM) OF RELATIVE ORIENTATION :

Date : 13-05-2014
Time : 16:21:10
Focal length Image #0 : 153.000
Focal length Image #1 : 153.000

Bx : 81.563
By : 2.575
Bz : 0.118
Phi : 0.309
Omega : -1.336

Kappa : 2.551

Number	Xmodel	Ymodel	Zmodel	Py
4	7.171	-10.629	-150.122	0.003
3	9.284	101.041	-154.105	-0.001
5	15.706	-94.209	-147.593	-0.002
7	107.599	101.076	-154.445	0.002
8	103.213	-0.151	-151.329	-0.004
9	101.378	-87.359	-148.535	0.002

Standard error : 0.003

RESULTS OF ABSOLUTE ORIENTATION :

Date : 20-05-2014
Time : 13:00:34

Number	Xgnd	Dx	Ygnd	Dy
36008	602851.555	0.054	205171.686	-0.083
113.136 0.019				
36373	601486.501	-0.075	204328.353	-0.061
107.885 -0.083				
36397	602504.618	0.068	204823.613	0.084
109.030 0.110				
36610	601515.358	-0.035	204850.674	0.060
108.062 -0.075				

Standard Deviation: Mx = 0.545 My= 0.289 Mz= 0.177
Standard Deviation: Mxy= 0.617

Ground Coordinates of Principal Points of Exposures:

Left	:	602335.887	204196.951	1441.509 [	0.188
0.199	0.108]				
Right	:	602353.353	204918.452	1450.410 [	0.186
0.237	0.073]				

Left	Phi	:	1.7193 [	0.0001]
	Omega	:	0.6658 [	0.0001]
	Kappa	:	86.8067 [	0.0001]
Right	Phi	:	0.4025 [	0.0001]
	Omega	:	0.2830 [	0.0002]
	Kappa	:	89.3685 [	0.0000]

Ground control points read :

Date :
Time :

Number	Used	Xgnd	Ygnd	Zgnd
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RESULTS OF THE DVP STEREO ORIENTATIONS
 (13-05-2014 15:56:18)
 D:\HZS\51-52_B.DAT

DESCRIPTION :

IMAGES USED

Image name : D:\HZS\9551.TIF
 Image date : 2011/9/5
 Image time : 7:20:2
 Image size : 808565436

Image name : D:\HZS\9552.TIF
 Image date : 2011/9/5
 Image time : 7:22:48
 Image size : 808565808

SCANNER CORRECTION

Title :
 Description :
 DPI :
 Manufacturer :
 Model :
 Serial Number :

RESULTS OF INTERIOR ORIENTATION

Date : 13-05-2014
 Time : 15:58:26

Results of Transformations

LEFT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.005	-0.004	-0.003	-0.001
2	106.004	106.008	0.006	-0.001	0.003	0.001
3	106.001	-106.008	-0.001	0.002	-0.003	-0.001
4	-106.004	-106.002	0.000	0.003	0.003	0.001

RIGHT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.008	-0.005	-0.002	-0.001
2	106.004	106.008	0.006	-0.005	0.002	0.001
3	106.001	-106.008	0.004	0.003	-0.002	-0.001
4	-106.004	-106.002	-0.002	0.007	0.002	0.001

RESULTS (MM) OF RELATIVE ORIENTATION :

Date : 14-05-2014
 Time : 10:24:59
 Focal length Image #0 : 153.000
 Focal length Image #1 : 153.000

Bx : 83.744
 By : 1.633
 Bz : -0.730
 Phi : 0.255
 Omega : 0.743

Kappa : -0.507

Number	Xmodel	Ymodel	Zmodel	Py
10	-4.530	-1.531	-152.414	-0.000
11	-9.760	78.368	-153.519	0.000
12	101.473	87.278	-150.870	-0.000
13	98.285	-5.820	-152.665	0.000
14	97.046	-93.358	-149.879	-0.000
15	16.385	-90.945	-151.043	0.000

Standard error : 0.000

RESULTS OF ABSOLUTE ORIENTATION :

Date : 19-05-2014

Time : 16:05:10

Number	Xgnd	Dx	Ygnd	Dy
36320	601462.270	0.024	205539.130	0.096
108.056 -0.018				
36346	602645.120	-0.076	205396.850	-0.027
112.497 0.054				
36351	602931.970	-0.088	205442.710	-0.030
113.180 0.021				
36358	603144.670	0.081	205617.510	0.038
114.696 -0.040				
36397	602504.620	0.016	204823.610	0.027
109.030 -0.029				
36610	601515.360	0.042	204850.670	-0.078
108.062 0.012				

Standard Deviation: Mx = 0.061 My= 0.056 Mz= 0.032

Standard Deviation: Mxy= 0.083

Ground Coordinates of Principal Points of Exposures:

Left : 602354.672	204917.350	1450.928 [0.194
0.231 0.115]		
Right : 602348.029	205652.971	1448.944 [0.209
0.232 0.084]		

Left	Phi :	0.4356 [0.0001]
	Omega :	0.3407 [0.0002]
	Kappa :	89.3967 [0.0001]
Right	Phi :	1.1811 [0.0001]
	Omega :	0.0930 [0.0002]
	Kappa :	88.8913 [0.0000]

Ground control points read :

Date :

Time :

Number	Used	Xgnd	Ygnd	Zgnd
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RESULTS OF THE DVP STEREO ORIENTATIONS
(13-05-2014 15:56:31)
D:\HZS\52-53_B.DAT

DESCRIPTION :

IMAGES USED

Image name : D:\HZS\9552.TIF
Image date : 2011/9/5
Image time : 7:22:48
Image size : 808565808

Image name : D:\HZS\9553.TIF
Image date : 2011/9/7
Image time : 12:13:6
Image size : 808615484

SCANNER CORRECTION

Title :
Description :
DPI :
Manufacturer :
Model :
Serial Number :

RESULTS OF INTERIOR ORIENTATION

Date : 13-05-2014
Time : 15:59:04

Results of Transformations

LEFT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.008	-0.005	-0.002	-0.001
2	106.004	106.008	0.006	-0.005	0.002	0.001
3	106.001	-106.008	0.004	0.003	-0.002	-0.001
4	-106.004	-106.002	-0.002	0.007	0.002	0.001

RIGHT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.007	-0.007	-0.003	-0.002
2	106.004	106.008	0.008	-0.002	0.003	0.002
3	106.001	-106.008	0.001	0.003	-0.003	-0.002
4	-106.004	-106.002	-0.002	0.006	0.003	0.002

RESULTS (MM) OF RELATIVE ORIENTATION :

Date : 14-05-2014
Time : 10:46:18
Focal length Image #0 : 153.000
Focal length Image #1 : 153.000

Bx : 83.372
By : 3.124
Bz : -0.154
Phi : 0.460
Omega : 0.289

Kappa : -0.300

Number	Xmodel	Ymodel	Zmodel	Py
15	23.545	-6.757	-150.590	-0.008
16	29.971	91.639	-151.928	0.003
17	80.175	92.335	-153.217	-0.004
18	68.323	-8.650	-150.853	0.010
19	70.948	-76.665	-148.861	-0.005
20	15.375	-90.018	-148.572	0.003

Standard error : 0.006

RESULTS OF ABSOLUTE ORIENTATION :

Date : 20-05-2014
Time : 13:40:03

Number	Xgnd	Dx	Ygnd	Dy
36320	601462.270	-0.036	205539.128	0.075
108.056	0.026			
36346	602645.118	0.051	205396.849	-0.039
112.497	0.034			
36351	602931.971	-0.043	205442.706	-0.052
113.180	-0.029			
36358	603144.668	0.062	205617.511	0.064
114.696	-0.022			
36654	601641.236	-0.014	206447.153	-0.068
113.152	0.043			

Standard Deviation: Mx = 0.010 My= 0.008 Mz= 0.007
Standard Deviation: Mxy= 0.013

Ground Coordinates of Principal Points of Exposures:

Left	:	602348.941	205652.238	1449.726	[	0.260
0.371		0.144]				
Right	:	602335.200	206389.033	1450.062	[	0.262
0.415		0.131]				

Left	Phi	:	1.2152	[	0.0001]
	Omega	:	0.1093	[	0.0003]
	Kappa	:	88.9206	[	0.0001]
Right	Phi	:	1.5130	[	0.0002]
	Omega	:	-0.3460	[	0.0003]
	Kappa	:	88.6301	[	0.0001]

Ground control points read :

Date :

Time :

Number	Used	Xgnd	Ygnd	Zgnd
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RESULTS OF THE DVP STEREO ORIENTATIONS
(13-05-2014 15:56:31)
D:\HZS\52-53_B.DAT

DESCRIPTION :

IMAGES USED

Image name : D:\HZS\9552.TIF
Image date : 2011/9/5
Image time : 7:22:48
Image size : 808565808

Image name : D:\HZS\9553.TIF
Image date : 2011/9/7
Image time : 12:13:6
Image size : 808615484

SCANNER CORRECTION

Title :
Description :
DPI :
Manufacturer :
Model :
Serial Number :

RESULTS OF INTERIOR ORIENTATION

Date : 13-05-2014
Time : 15:59:04

Results of Transformations

LEFT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.008	-0.005	-0.002	-0.001
2	106.004	106.008	0.006	-0.005	0.002	0.001
3	106.001	-106.008	0.004	0.003	-0.002	-0.001
4	-106.004	-106.002	-0.002	0.007	0.002	0.001

RIGHT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.007	-0.007	-0.003	-0.002
2	106.004	106.008	0.008	-0.002	0.003	0.002
3	106.001	-106.008	0.001	0.003	-0.003	-0.002
4	-106.004	-106.002	-0.002	0.006	0.003	0.002

RESULTS (MM) OF RELATIVE ORIENTATION :

Date : 14-05-2014
Time : 10:46:18
Focal length Image #0 : 153.000
Focal length Image #1 : 153.000

Bx : 83.372
By : 3.124
Bz : -0.154
Phi : 0.460

Omega : 0.289
Kappa : -0.300

Number	Xmodel	Ymodel	Zmodel	Py
15	23.545	-6.757	-150.590	-0.008
16	29.971	91.639	-151.928	0.003
17	80.175	92.335	-153.217	-0.004
18	68.323	-8.650	-150.853	0.010
19	70.948	-76.665	-148.861	-0.005
20	15.375	-90.018	-148.572	0.003

Standard error : 0.006

RESULTS OF ABSOLUTE ORIENTATION :

Date : 19-05-2014
Time : 16:20:40

Number	Xgnd	Dx	Ygnd	Dy
36320	601462.270	-0.044	205539.130	0.068
108.056	-0.012			
36346	602645.120	-0.018	205396.850	-0.029
112.497	0.027			
36351	602931.970	-0.015	205442.710	-0.020
113.180	-0.018			
36358	603144.670	0.053	205617.510	0.050
114.696	-0.010			
36654	601641.240	-0.007	206447.150	-0.070
113.152	0.037			

Standard Deviation: Mx = 0.009 My= 0,014 Mz= 0.002
Standard Deviation: Mxy= 0.016

Ground Coordinates of Principal Points of Exposures:

Left : 602348.483 205651.551 1449.923 [0.260
0.371 0.144]
Right : 602334.691 206388.315 1450.632 [0.262
0.415 0.130]

Left Phi : 1.1922 [0.0001]
Omega : 0.1386 [0.0003]
Kappa : 88.9246 [0.0001]
Right Phi : 1.4900 [0.0002]
Omega : -0.3167 [0.0003]
Kappa : 88.6340 [0.0001]

Ground control points read :

Date :

Time :

Number	Used	Xgnd	Ygnd	Zgnd
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RESULTS OF THE DVP STEREO ORIENTATIONS
(13-05-2014 15:56:50)
D:\HZS\53-54_B.DAT

DESCRIPTION :

IMAGES USED

Image name : D:\HZS\9553.TIF
Image date : 2011/9/7
Image time : 12:13:6
Image size : 808615484

Image name : D:\HZS\9554.TIF
Image date : 2011/9/7
Image time : 12:8:30
Image size : 808564284

SCANNER CORRECTION

Title :
Description :
DPI :
Manufacturer :
Model :
Serial Number :

RESULTS OF INTERIOR ORIENTATION

Date : 13-05-2014
Time : 15:59:37

Results of Transformations

LEFT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.007	-0.007	-0.003	-0.002
2	106.004	106.008	0.008	-0.002	0.003	0.002
3	106.001	-106.008	0.001	0.003	-0.003	-0.002
4	-106.004	-106.002	-0.002	0.006	0.003	0.002

RIGHT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.002	-0.006	-0.002	-0.002
2	106.004	106.008	0.006	0.002	0.002	0.002
3	106.001	-106.008	-0.002	0.002	-0.002	-0.002
4	-106.004	-106.002	-0.002	0.002	0.002	0.002

RESULTS (MM) OF RELATIVE ORIENTATION :

Date : 14-05-2014
Time : 11:19:49
Focal length Image #0 : 153.000
Focal length Image #1 : 153.000

Bx : 84.426
By : 2.372
Bz : 0.365

Phi : -0.296
 Omega : -0.058
 Kappa : 0.258

Number	Xmodel	Ymodel	Zmodel	Py
22	-12.780	102.783	-157.316	-0.011
23	69.518	104.455	-157.383	0.006
24	84.835	-13.271	-154.391	-0.008
26	-12.820	-92.229	-151.995	-0.003

Standard error : 0.008

RESULTS OF ABSOLUTE ORIENTATION :

Date : 20-05-2014
 Time : 14:05:02

Number	Xgnd	Dx	Ygnd	Dy
36067	601755.324	-0.037	207116.982	-0.061
113.213 0.031				
36134	603186.187	0.041	207148.432	0.022
127.070 -0.027				
36142	603121.858	-0.043	206365.568	-0.030
116.785 0.025				
36654	601641.236	0.042	206447.153	0.040
113.152 -0.027				

Standard Deviation: Mx = 0.010 My= 0.006 Mz= 0.007
 Standard Deviation: Mxy= 0.012

Ground Coordinates of Principal Points of Exposures:

Left : 602336.064 206386.855 1451.522 [0.307
 0.297 0.090]
 Right : 602333.996 207114.012 1451.611 [0.218
 0.321 0.175]

Left Phi : 1.4871 [0.0002]
 Omega : -0.2597 [0.0002]
 Kappa : 88.5637 [0.0001]
 Right Phi : 1.4217 [0.0001]
 Omega : 0.0503 [0.0002]
 Kappa : 88.8140 [0.0001]

Ground control points read :

Date :
Time :

Number	Used	Xgnd	Ygnd	Zgnd
--------	------	------	------	------

RESULTS OF THE DVP STEREO ORIENTATIONS
(13-05-2014 15:56:50)
D:\HZS\53-54_B.DAT

DESCRIPTION :

IMAGES USED

Image name : D:\HZS\9553.TIF
Image date : 2011/9/7
Image time : 12:13:6
Image size : 808615484

Image name : D:\HZS\9554.TIF
Image date : 2011/9/7
Image time : 12:8:30
Image size : 808564284

SCANNER CORRECTION

Title :
Description :
DPI :
Manufacturer :
Model :
Serial Number :

RESULTS OF INTERIOR ORIENTATION

Date : 13-05-2014
Time : 15:59:37

Results of Transformations

LEFT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.007	-0.007	-0.003	-0.002
2	106.004	106.008	0.008	-0.002	0.003	0.002
3	106.001	-106.008	0.001	0.003	-0.003	-0.002
4	-106.004	-106.002	-0.002	0.006	0.003	0.002

RIGHT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.002	-0.006	-0.002	-0.002
2	106.004	106.008	0.006	0.002	0.002	0.002
3	106.001	-106.008	-0.002	0.002	-0.002	-0.002
4	-106.004	-106.002	-0.002	0.002	0.002	0.002

RESULTS (MM) OF RELATIVE ORIENTATION :

Date : 20-05-2014
Time : 11:19:49
Focal length Image #0 : 153.000
Focal length Image #1 : 153.000

Bx : 84.426
By : 2.372
Bz : 0.365
Phi : -0.296

Omega : -0.058
Kappa : 0.258

Number	Xmodel	Ymodel	Zmodel	Py
22	-12.780	102.783	-157.316	-0.011
23	69.518	104.455	-157.383	0.006
24	84.835	-13.271	-154.391	-0.008
26	-12.820	-92.229	-151.995	-0.003

Standard error : 0.008

RESULTS OF ABSOLUTE ORIENTATION :

Date : 15-05-2014
Time : 14:37:11

Number	Xgnd	Dx	Ygnd	Dy
36067	601755.320	-0.031	207116.980	-0.045
113.213 0.029	603186.190	0.028	207148.430	0.019
36134	603121.860	-0.038	206365.570	-0.020
127.070 -0.024	601641.240	0.034	206447.150	0.034
36142				
116.785 0.023				
36654				
113.152 -0.028				

Standard Deviation: Mx = 0.008 My= 0.011 Mz= 0.007
Standard Deviation: Mxy= 0.014

Ground Coordinates of Principal Points of Exposures:

Left : 602335.946	206386.971	1451.190 [0.307
0.297 0.090]		
Right : 602333.708	207113.979	1451.227 [0.218
0.321 0.174]		

Left	Phi :	1.4701 [0.0002]
	Omega :	-0.2639 [0.0002]
	Kappa :	88.5770 [0.0001]
Right	Phi :	1.4048 [0.0001]
	Omega :	0.0460 [0.0002]
	Kappa :	88.8274 [0.0001]

Ground control points read :

Date :

Time :

Number	Used	Xgnd	Ygnd	Zgnd
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RESULTS OF THE DVP STEREO ORIENTATIONS
(13-05-2014 15:57:05)
D:\HZS\54-55_B.DAT

DESCRIPTION :

IMAGES USED

Image name : D:\HZS\9554.TIF
Image date : 2011/9/7
Image time : 12:8:30
Image size : 808564284

Image name : D:\HZS\9555.TIF
Image date : 2011/9/7
Image time : 11:58:50
Image size : 808611696

SCANNER CORRECTION

Title :
Description :
DPI :
Manufacturer :
Model :
Serial Number :

RESULTS OF INTERIOR ORIENTATION

Date : 13-05-2014
Time : 16:00:17

Results of Transformations

LEFT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.002	-0.006	-0.002	-0.002
2	106.004	106.008	0.006	0.002	0.002	0.002
3	106.001	-106.008	-0.002	0.002	-0.002	-0.002
4	-106.004	-106.002	-0.002	0.002	0.002	0.002

RIGHT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.011	-0.007	-0.005	-0.004
2	106.004	106.008	0.008	-0.002	0.005	0.004
3	106.001	-106.008	0.001	-0.001	-0.005	-0.004
4	-106.004	-106.002	0.002	0.010	0.005	0.004

RESULTS (MM) OF RELATIVE ORIENTATION :

Date : 14-05-2014
Time : 11:45:24
Focal length Image #0 : 153.000
Focal length Image #1 : 153.000

Bx : 84.621
By : 2.742
Bz : -0.060
Phi : 0.079

Omega : -0.608
 Kappa : 2.080

Number	Xmodel	Ymodel	Zmodel	Py
26	-2.785	0.923	-153.219	-0.009
27	-7.028	94.709	-156.229	0.003
28	105.156	84.973	-155.158	-0.003
29	89.436	-2.064	-153.040	0.006
30	90.609	-100.695	-148.930	-0.004
31	14.711	-74.398	-149.738	0.005

Standard error : 0.005

RESULTS OF ABSOLUTE ORIENTATION :

Date : 20-05-2014
 Time : 14:31:55

Number	Xgnd	Dx	Ygnd	Dy
36067	601755.320	-0.048	207116.980	0.068
113.213	0.029			
36098	603000.170	0.069	207699.290	-0.098
130.799	0.034			
36134	603186.190	-0.057	207148.430	0.051
127.070	-0.029			
36747	601704.470	-0.041	207697.310	-0.045
121.054	-0.028			

Standard Deviation: Mx = 0.017 My= 0.025 Mz= 0.009
 Standard Deviation: Mxy= 0.030

Ground Coordinates of Principal Points of Exposures:

Left	:	602333.939	207115.073	1450.982	[	0.186
0.222		0.109]				
Right	:	602325.143	207850.271	1450.689	[	0.214
0.246		0.086]				

Left	Phi	:	1.4164	[	0.0001]
	Omega	:	0.0014	[	0.0002]
	Kappa	:	88.8287	[	0.0001]
Right	Phi	:	0.8098	[	0.0001]
	Omega	:	-0.0900	[	0.0002]
	Kappa	:	90.9109	[	0.0001]

Ground control points read :

Date :
Time :

Number	Used	Xgnd	Ygnd	Zgnd
--------	------	------	------	------

RESULTS OF THE DVP STEREO ORIENTATIONS
(13-05-2014 15:57:05)
D:\HZS\54-55_B.DAT

DESCRIPTION :

IMAGES USED

Image name : D:\HZS\9554.TIF
Image date : 2011/9/7
Image time : 12:8:30
Image size : 808564284

Image name : D:\HZS\9555.TIF
Image date : 2011/9/7
Image time : 11:58:50
Image size : 808611696

SCANNER CORRECTION

Title :
Description :
DPI :
Manufacturer :
Model :
Serial Number :

RESULTS OF INTERIOR ORIENTATION

Date : 13-05-2014
Time : 16:00:17

Results of Transformations

LEFT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.002	-0.006	-0.002	-0.002
2	106.004	106.008	0.006	0.002	0.002	0.002
3	106.001	-106.008	-0.002	0.002	-0.002	-0.002
4	-106.004	-106.002	-0.002	0.002	0.002	0.002

RIGHT IMAGE

No	Xmm	Ymm	OrthoX	OrthoY	AffineX	AffineY
1	-106.008	106.001	-0.011	-0.007	-0.005	-0.004
2	106.004	106.008	0.008	-0.002	0.005	0.004
3	106.001	-106.008	0.001	-0.001	-0.005	-0.004
4	-106.004	-106.002	0.002	0.010	0.005	0.004

RESULTS (MM) OF RELATIVE ORIENTATION :

Date : 14-05-2014
Time : 11:45:24
Focal length Image #0 : 153.000
Focal length Image #1 : 153.000

Bx : 84.621
By : 2.742
Bz : -0.060
Phi : 0.079

Omega : -0.608
 Kappa : 2.080

Number	Xmodel	Ymodel	Zmodel	Py
26	-2.785	0.923	-153.219	-0.009
27	-7.028	94.709	-156.229	0.003
28	105.156	84.973	-155.158	-0.003
29	89.436	-2.064	-153.040	0.006
30	90.609	-100.695	-148.930	-0.004
31	14.711	-74.398	-149.738	0.005

Standard error : 0.005

RESULTS OF ABSOLUTE ORIENTATION :

Date : 20-05-2014
 Time : 11:50:55

Number	Xgnd	Dx	Ygnd	Dy
36067	601755.320	-0.028	207116.980	0.081
113.213	0.024			
36098	603000.170	0.053	207699.290	-0.089
130.799	0.028			
36134	603186.190	-0.031	207148.430	0.039
127.070	-0.025			
36747	601704.470	-0.027	207697.310	-0.037
121.054	-0.027			

Standard Deviation: Mx = 0.007 My= 0.020 Mz= 0.006
 Standard Deviation: Mxy= 0.021

Ground Coordinates of Principal Points of Exposures:

Left	:	602333.939	207115.073	1450.982	[	0.186
0.222		0.109]				
Right	:	602325.143	207850.271	1450.689	[	0.214
0.246		0.086]				

Left	Phi	:	1.4164	[	0.0001]
	Omega	:	0.0014	[	0.0002]
	Kappa	:	88.8287	[	0.0001]
Right	Phi	:	0.8098	[	0.0001]
	Omega	:	-0.0900	[	0.0002]
	Kappa	:	90.9109	[	0.0001]

Ground control points read :

Date :
Time :

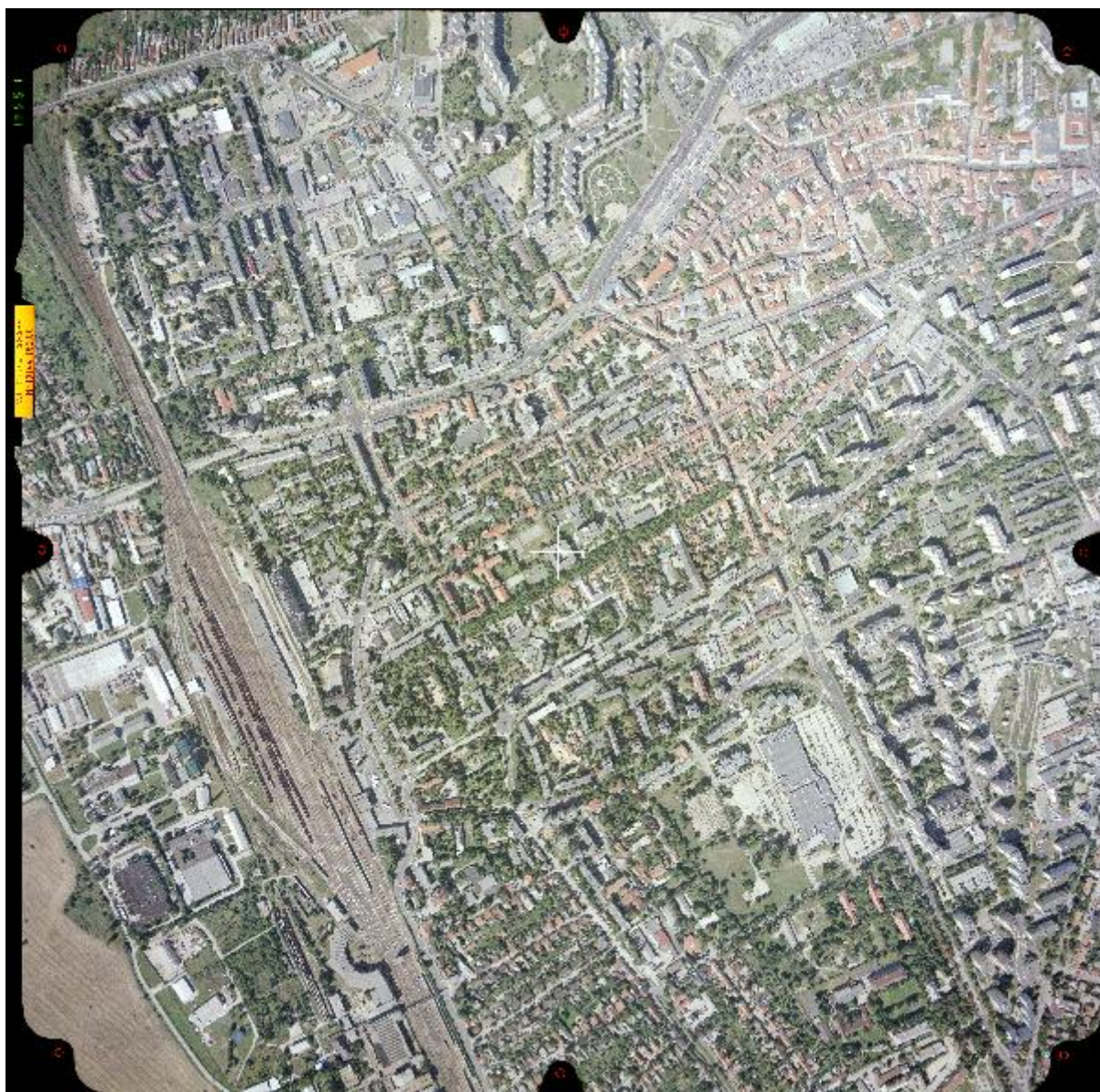
Number	Used	Xgnd	Ygnd	Zgnd
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9549-es számú kép



9554-es számú kép



9551-es számú kép



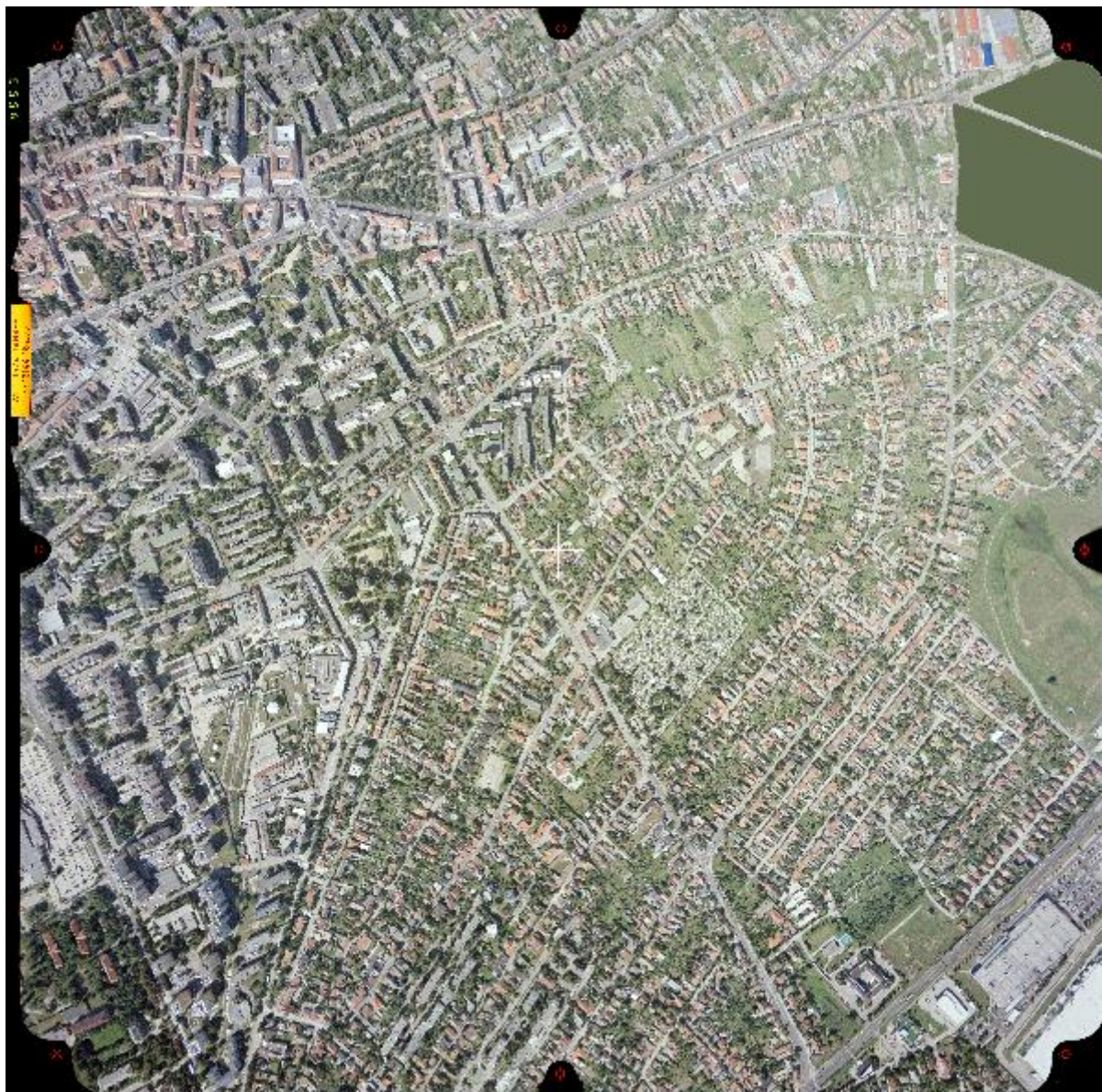
9552-es számú kép



9555-es számú kép



9550-es számú kép



9553-es számú kép

Igazolás a GNSSnet.hu hálózat használatáról földhivatali ellenőrzéshez

Azonosító: **0086zLEpq**

Cég név: **Egri és Társai Földmérő Bt.**

Lekérdezett időszak: **2014-05-02 00:00 UTC - 2014-05-03 00:00 UTC**

Készült: **2014-05-04 13:03 UTC**

NTRIP Mountpoint	Belépés ideje[UTC]	Kilépés ideje[UTC]	Első pozíció	
			Lat [°]	Long [°]
SGO_RTK-RTCM3.0	2014-05-02 08:59:54	2014-05-02 09:01:57	47.181272	18.407370
SGO_RTK-RTCM3.0	2014-05-02 09:18:06	2014-05-02 09:20:49	47.173327	18.407694
SGO_RTK-RTCM3.0	2014-05-02 09:27:34	2014-05-02 09:33:50	47.171945	18.413335
SGO_RTK-RTCM3.0	2014-05-02 09:44:52	2014-05-02 09:47:48	47.176778	18.416604
SGO_RTK-RTCM3.0	2014-05-02 09:58:57	2014-05-02 10:04:12	47.181543	18.430641
SGO_RTK-RTCM3.0	2014-05-02 10:15:11	2014-05-02 10:17:31	47.172410	18.427792
SGO_RTK-RTCM3.0	2014-05-02 10:33:02	2014-05-02 10:35:24	47.185974	18.407690
SGO_RTK-RTCM3.0	2014-05-02 10:43:27	2014-05-02 10:44:56	47.192184	18.406432
SGO_RTK-RTCM3.0	2014-05-02 10:45:49	2014-05-02 10:46:52	47.192157	18.406917
SGO_RTK-RTCM3.0	2014-05-02 11:00:09	2014-05-02 11:01:18	47.190362	18.417769
SGO_RTK-RTCM3.0	2014-05-02 11:11:46	2014-05-02 11:15:37	47.185807	18.420750
SGO_RTK-RTCM3.0	2014-05-02 11:15:39	2014-05-02 11:17:40	0.000000	0.000000
SGO_RTK-RTCM3.0	2014-05-02 11:17:41	2014-05-02 11:19:43	0.000000	0.000000
SGO_RTK-RTCM3.0	2014-05-02 11:19:44	2014-05-02 11:21:47	0.000000	0.000000
SGO_RTK-RTCM3.0	2014-05-02 11:21:48	2014-05-02 11:23:50	0.000000	0.000000
SGO_RTK-RTCM3.0	2014-05-02 11:23:51	2014-05-02 11:25:52	0.000000	0.000000
SGO_RTK-RTCM3.0	2014-05-02 11:32:45	2014-05-02 11:34:11	47.186820	18.427627
SGO_RTK-RTCM3.0	2014-05-02 11:37:58	2014-05-02 11:44:36	47.191416	18.426336
SGO_RTK-RTCM3.0	2014-05-02 11:54:22	2014-05-02 11:56:46	47.193028	18.429121
SGO_RTK-RTCM3.0	2014-05-02 12:08:23	2014-05-02 12:10:02	47.199726	18.428731
SGO_RTK-RTCM3.0	2014-05-02 12:18:30	2014-05-02 12:19:22	47.199193	18.416472
SGO_RTK-RTCM3.0	2014-05-02 12:24:22	2014-05-02 12:27:02	47.200383	18.409205



SGO_RTK-RTCM3.0	2014-05-02 12:30:22	2014-05-02 12:33:04	47.204376	18.407484
SGO_RTK-RTCM3.0	2014-05-02 12:33:09	2014-05-02 12:34:37	47.204381	18.407494
SGO_RTK-RTCM3.0	2014-05-02 12:37:57	2014-05-02 12:40:15	47.206394	18.410596
SGO_RTK-RTCM3.0	2014-05-02 12:43:22	2014-05-02 12:44:54	47.211859	18.409936
SGO_RTK-RTCM3.0	2014-05-02 12:45:16	2014-05-02 12:46:30	47.211591	18.409882
SGO_RTK-RTCM3.0	2014-05-02 12:46:42	2014-05-02 12:49:14	47.211827	18.409897
SGO_RTK-RTCM3.0	2014-05-02 12:49:22	2014-05-02 12:50:31	47.211590	18.409883
SGO_RTK-RTCM3.0	2014-05-02 12:56:38	2014-05-02 12:58:24	47.211671	18.426871
SGO_RTK-RTCM3.0	2014-05-02 13:01:41	2014-05-02 13:03:02	47.206760	18.429501
SGO_RTK-RTCM3.0	2014-05-02 13:03:09	2014-05-02 13:03:53	47.206760	18.429501
SGO_RTK-RTCM3.0	2014-05-02 13:03:55	2014-05-02 13:04:49	47.206758	18.429499
SGO_RTK-RTCM3.0	2014-05-02 13:05:01	2014-05-02 13:07:33	47.206757	18.429498
SGO_MAC-RTCM3.1	2014-05-02 13:07:39	2014-05-02 13:09:02	47.206760	18.429501

Az igazoláson szereplő azonosítóval lekérdezhető fenti adatok megegyeznek a FÖMI GNSS Szolgáltató Központja által rögzített hiteles adatokkal.

Az igazolás tartalma megfelel a vidékfejlesztési miniszter 15/2013 (III.11.) VM rendelet 65. § (2) m) pontjában rögzített követelményeknek.