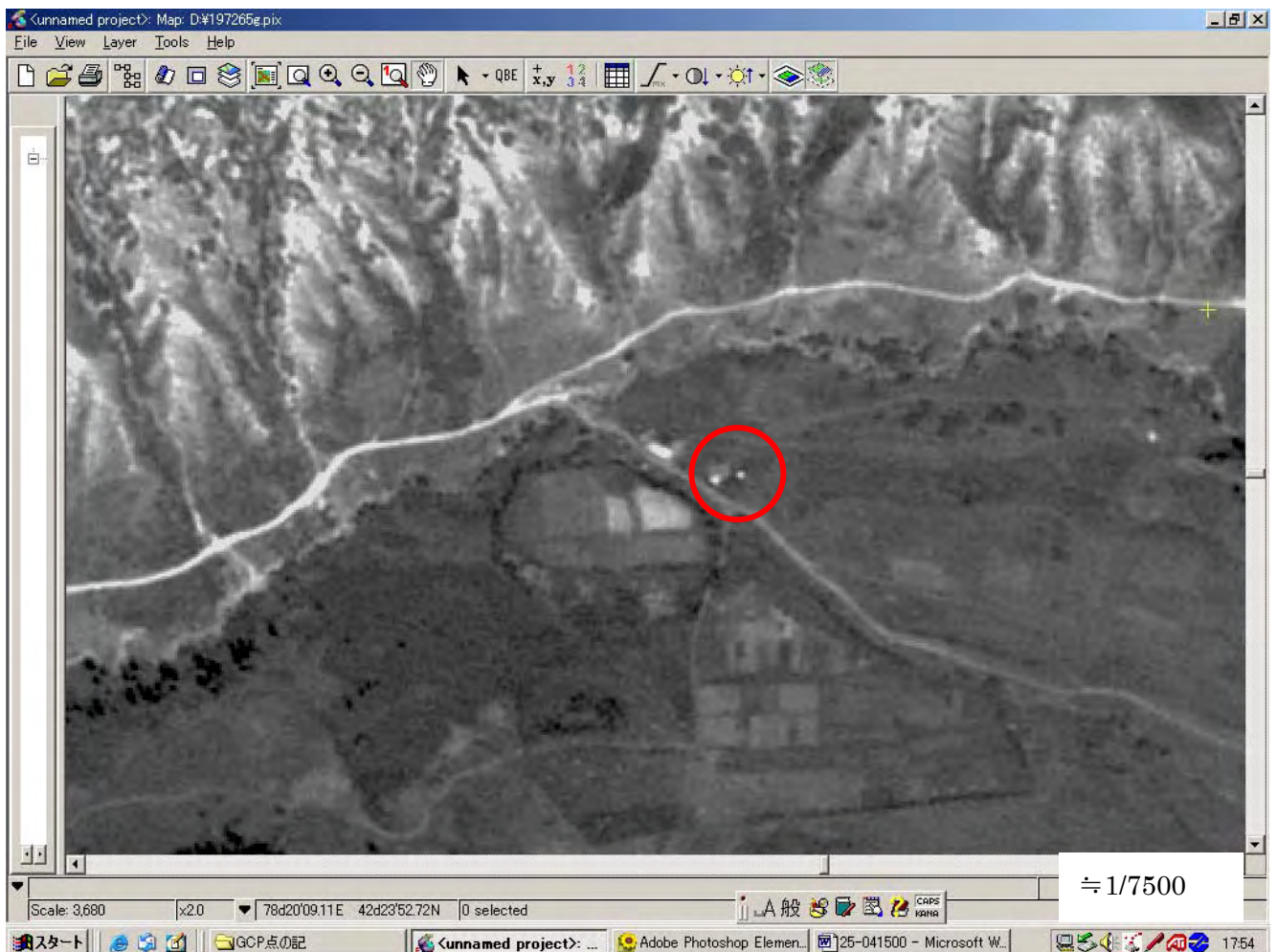
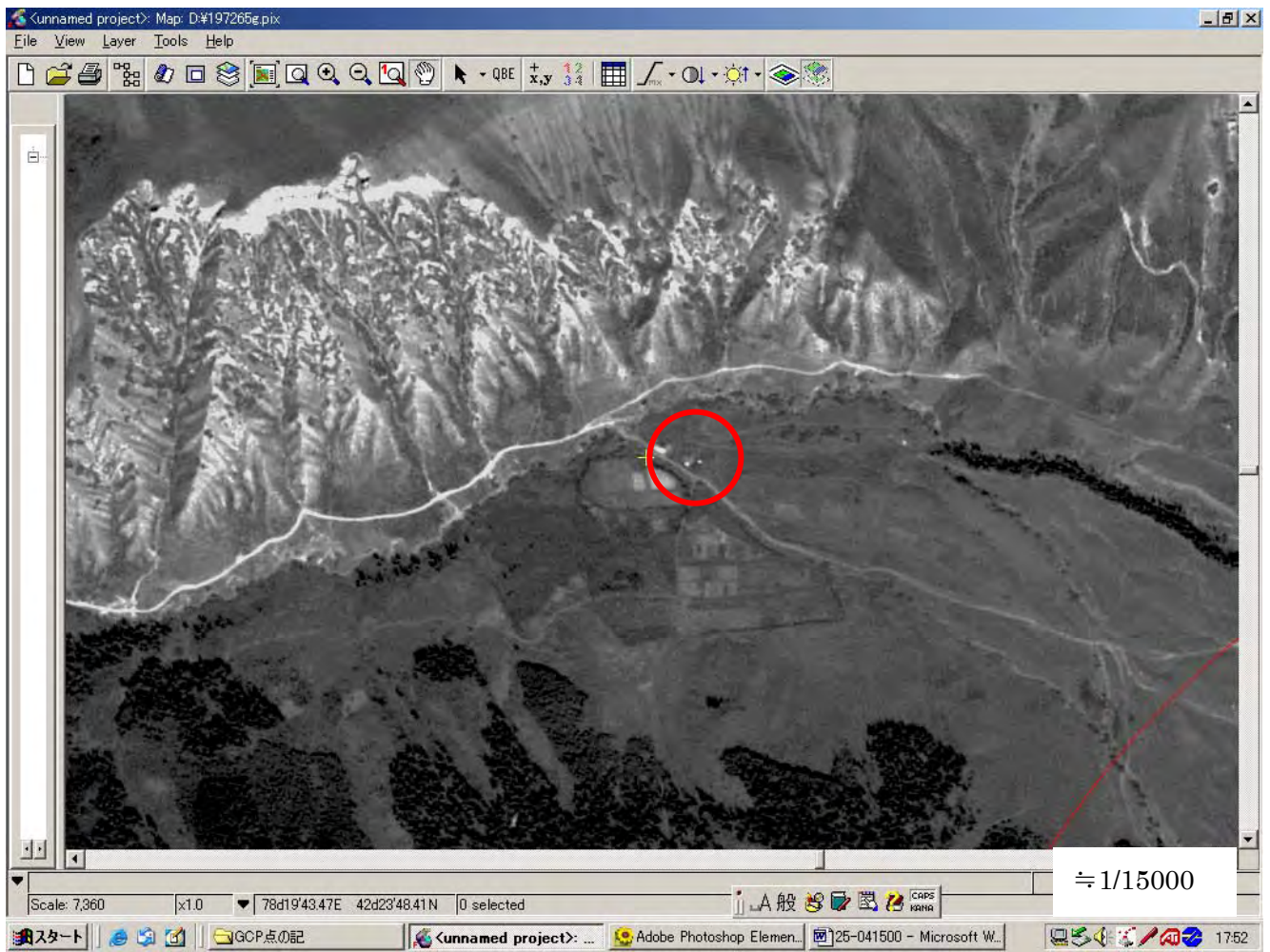
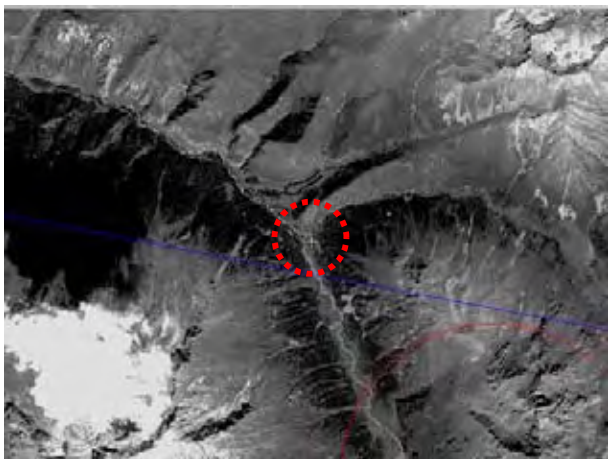


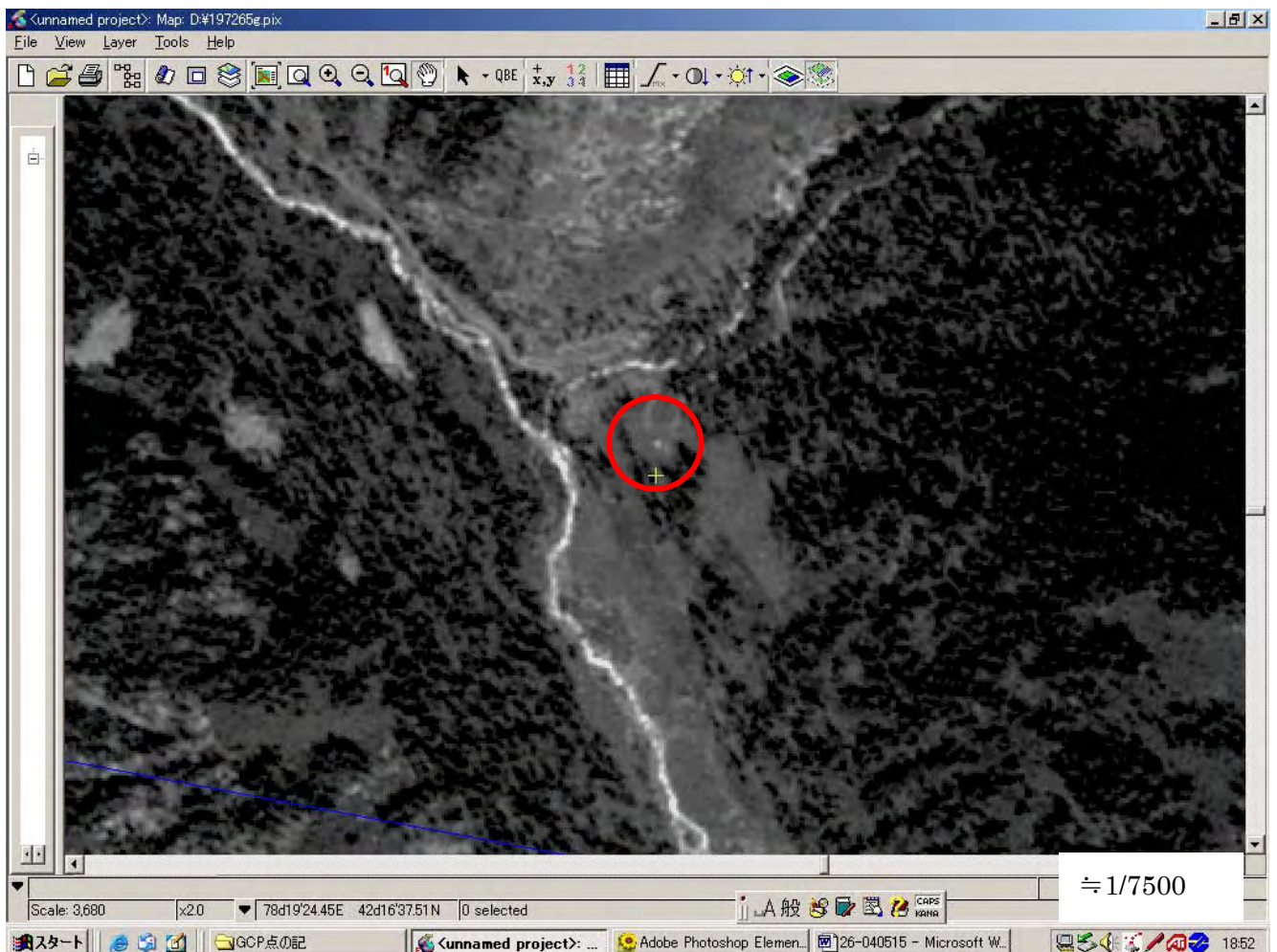
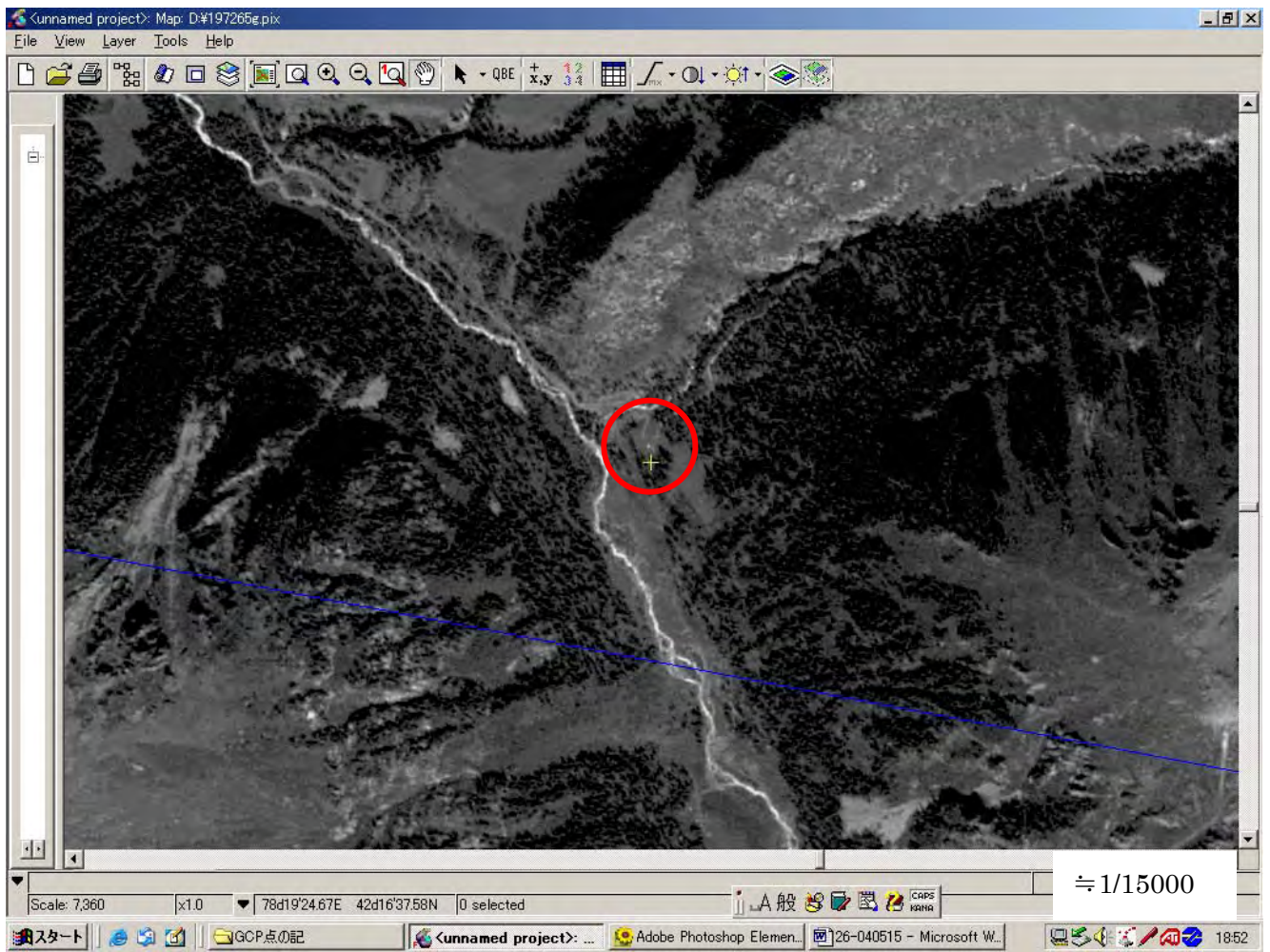
**Description & Result
of
GCP-GPS**

Point No.	B	L	surveyor	Andrey Kireev
25-041500	42-23-23	78-19-58	Inspector	Masaji Koyama
Zone	X		Y	H
14				2170.68
				
Map No.K44-XIII 1:200,000 0.01.02.03.04km 			©CNES.2003 1:100,000 Date of Data Acquisition : Column Line No. : Off Nadia Angle : Mode : Panchromatic	
				
GCP Field Photo			©CNES.2003 1:25,000	

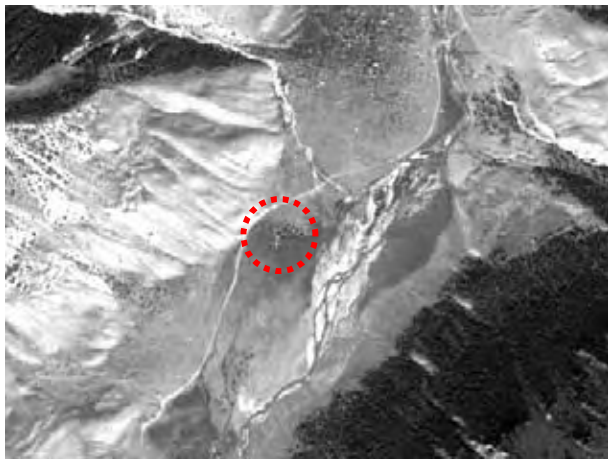


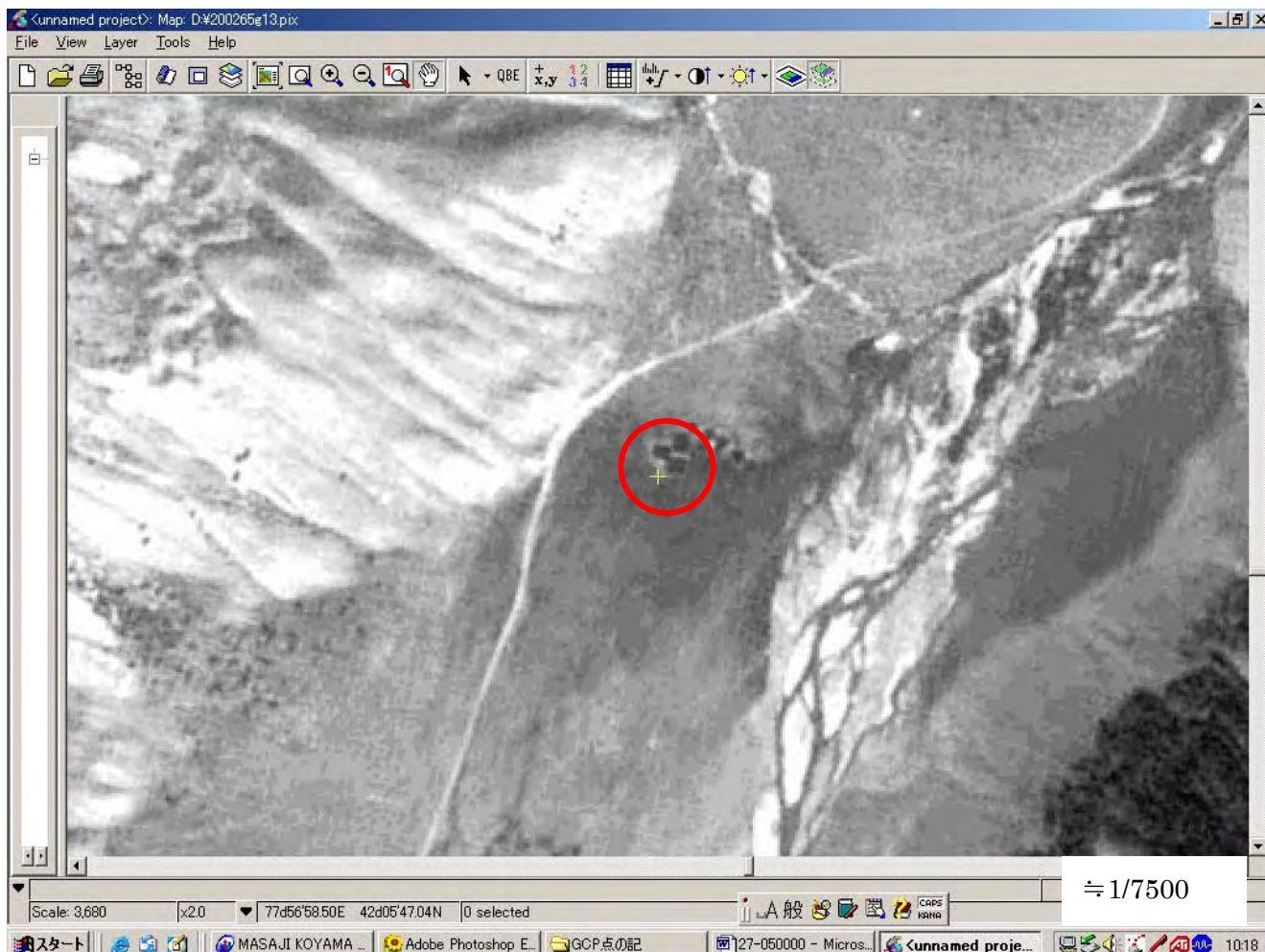
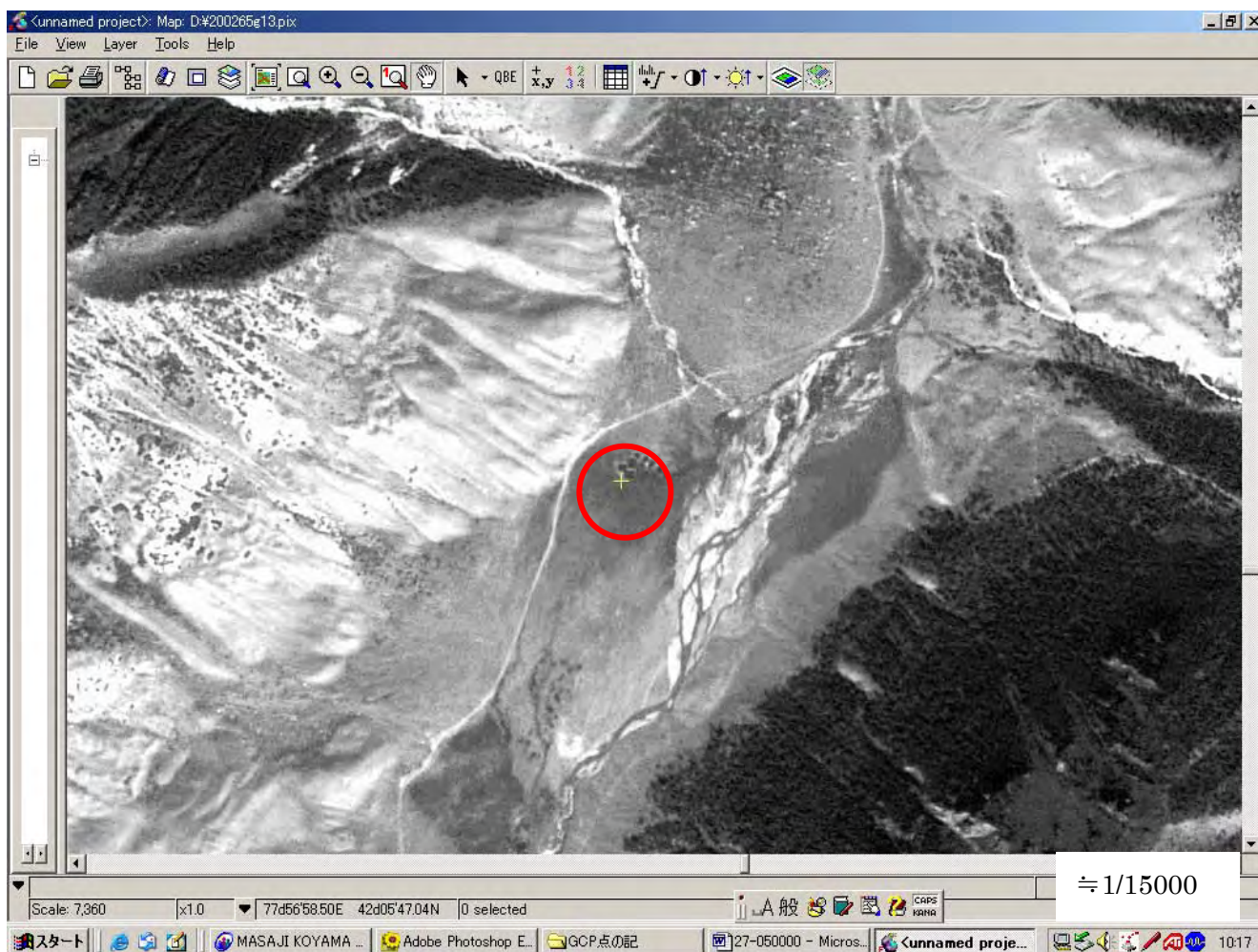
**Description & Result
of
GCP-GPS**

Point No.	B	L	surveyor	Andrey Kireev
26-040515	42-16-13	78-19-39	Inspector	Masaji Koyama
Zone	X	Y	H	
14			2534.88	
				
Map No.K44-XIII 1:200,000 0.0 1.0 2.0 3.0 4km 			©CNES.2003 1:100,000 Date of Data Acquisition : Column Line No. : Off Nadia Angle : Mode : Panchromatic	
				
GCP Field Photo			©CNES.2003 1:25,000	

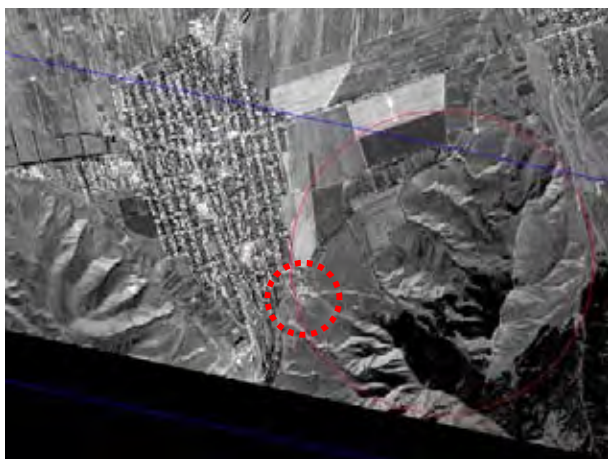


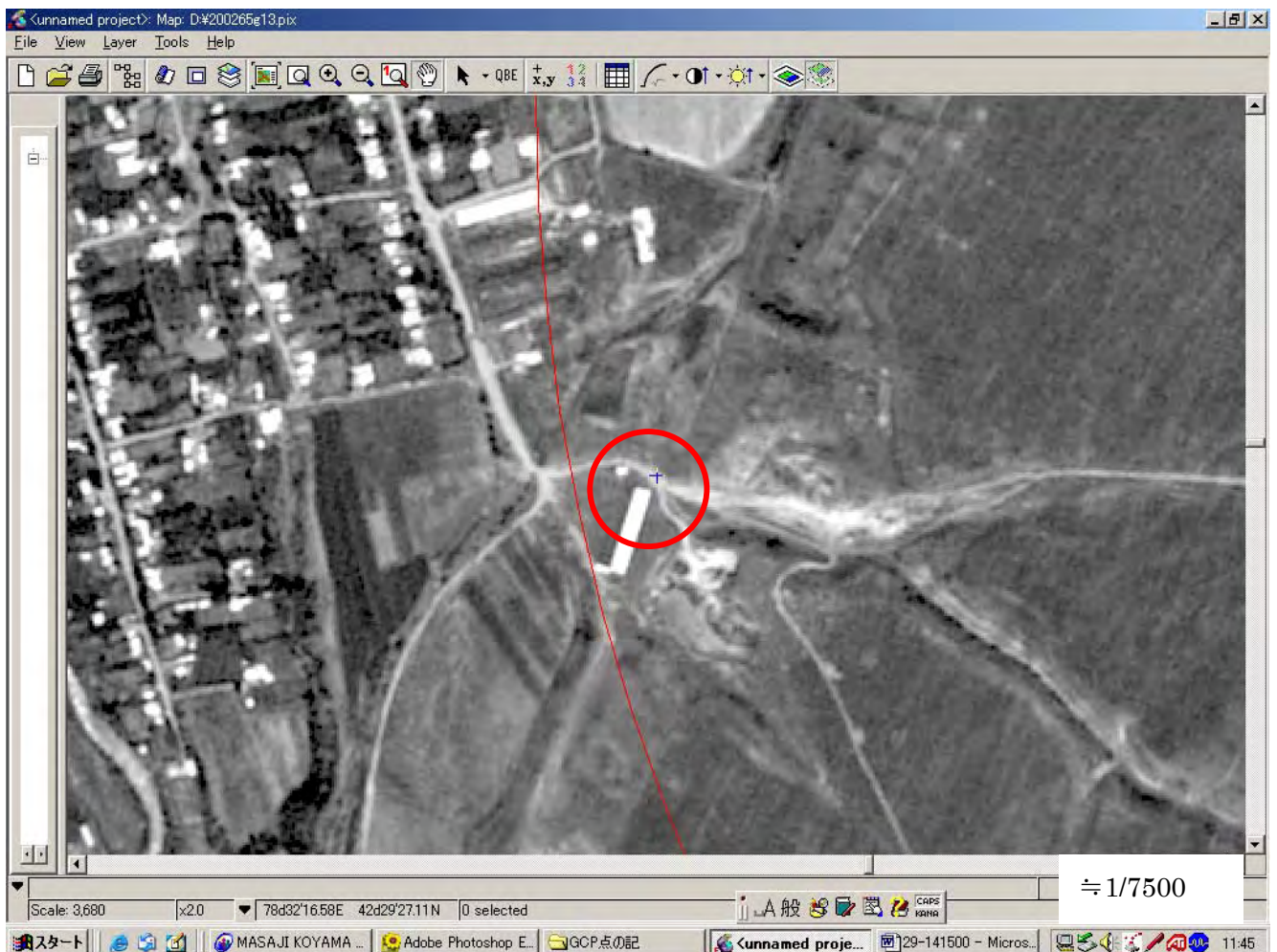
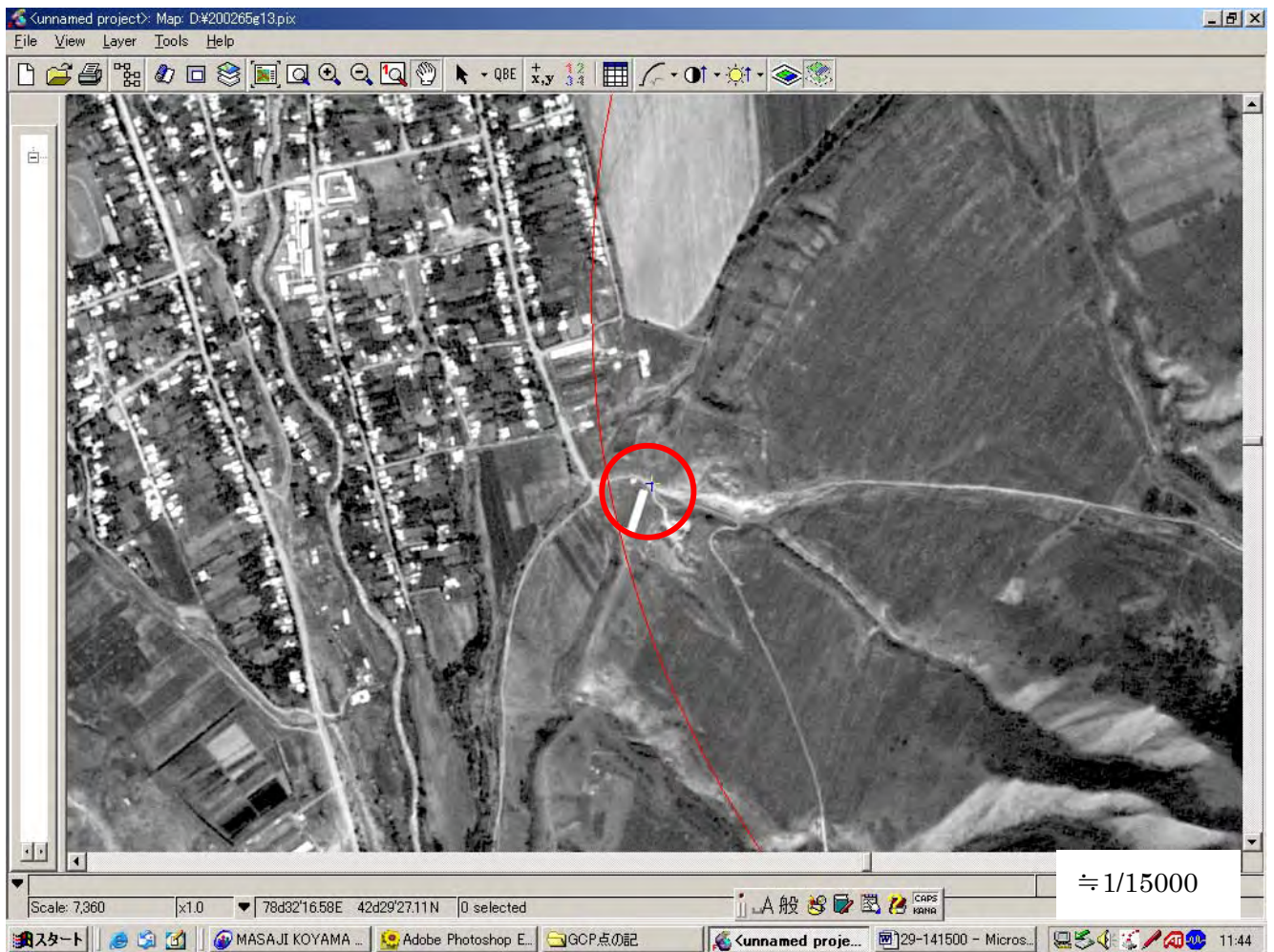
**Description & Result
of
GCP-GPS**

Point No.	B	L	surveyor	Mavlid Latypov
27-050000	42-05-22	77-57-13	Inspector	Masaji Koyama
Zone	X		Y	H
13				2509.66
				
Map No.K43-XVIII			©CNES.2003	
1:200,000 0.01.02.03.04km			1:100,000 Date of Data Acquisition : Column Line No. : Off Nadia Angle : Mode : Panchromatic	
				
GCP Field Photo			©CNES.2003	
			1:25,000	



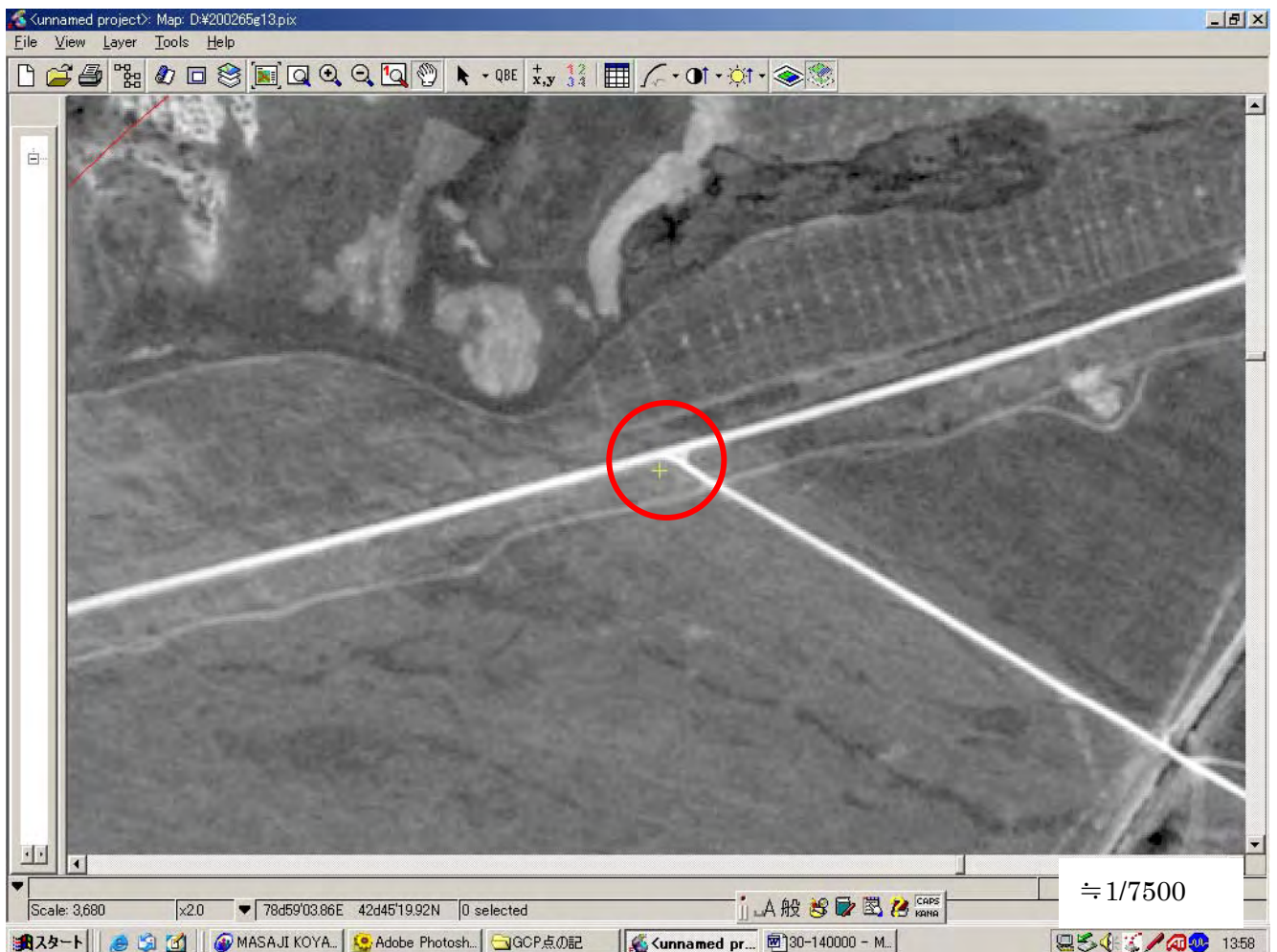
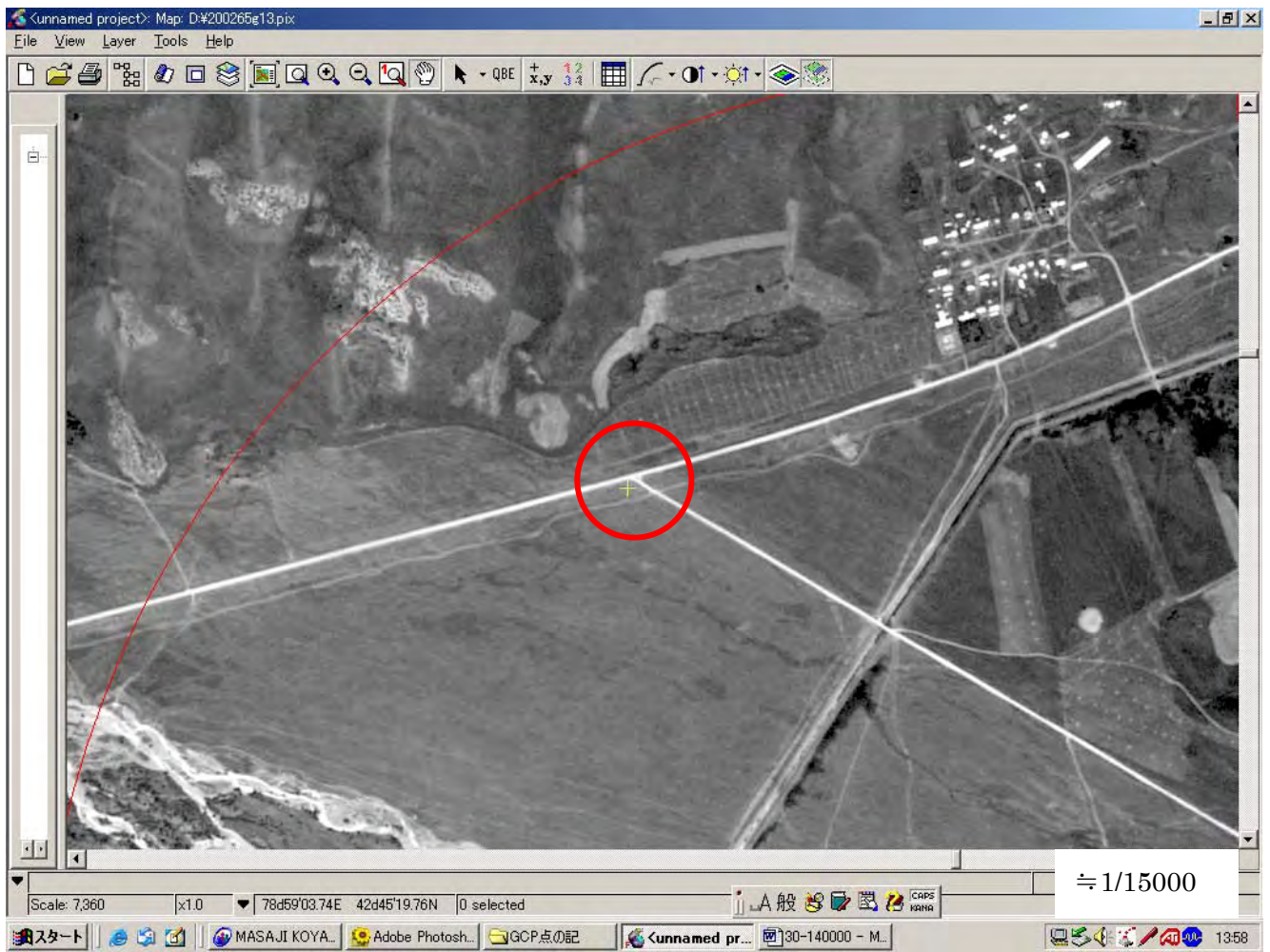
Description & Result
of
GCP-GPS

Point No.	B	L	surveyor	Andrey Kireev
29-141500	42-29-04	78-32-19	Inspector	Masaji Koyama
Zone	X		Y	H
14				1866.95
				
Map No.K44-XIII			©CNES.2003	
1:200,000 0.01.02.03.04km			1:100,000 Date of Data Acquisition : Column Line No. : Off Nadia Angle : Mode : Panchromatic	
				
GCP Field Photo			©CNES.2003	
			1:25,000	

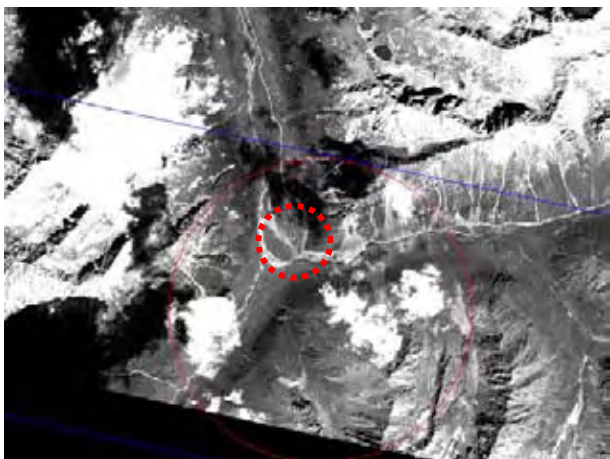
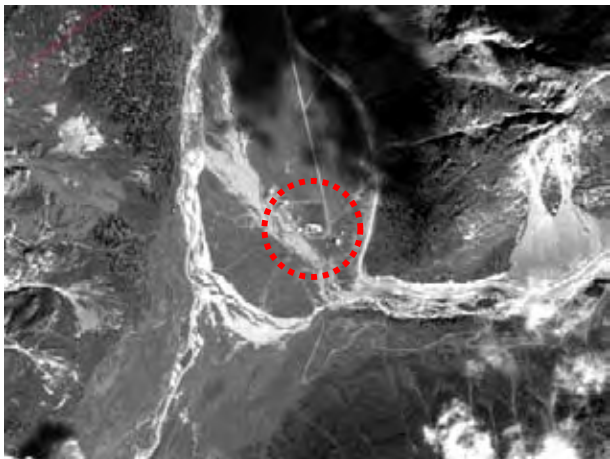


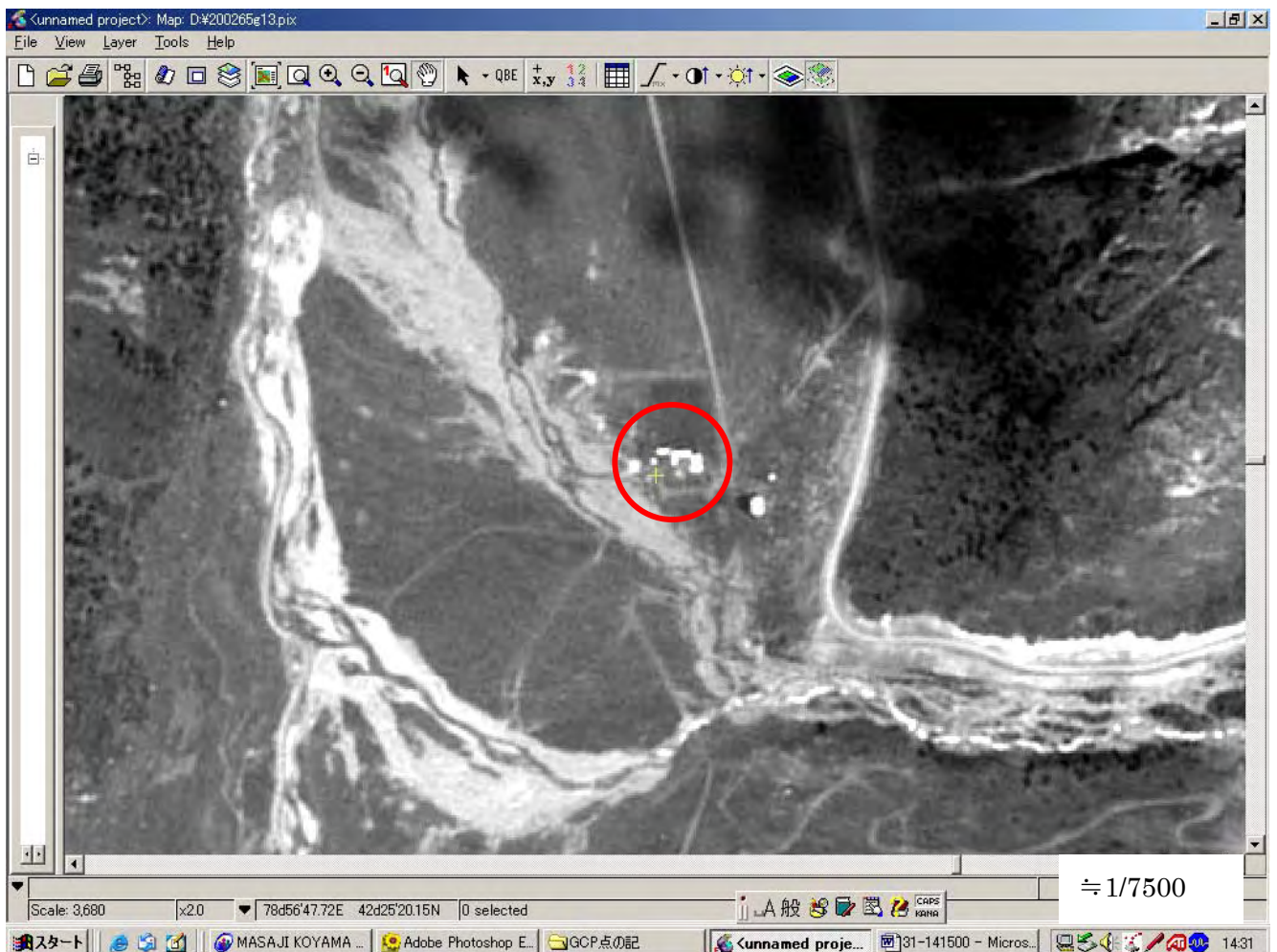
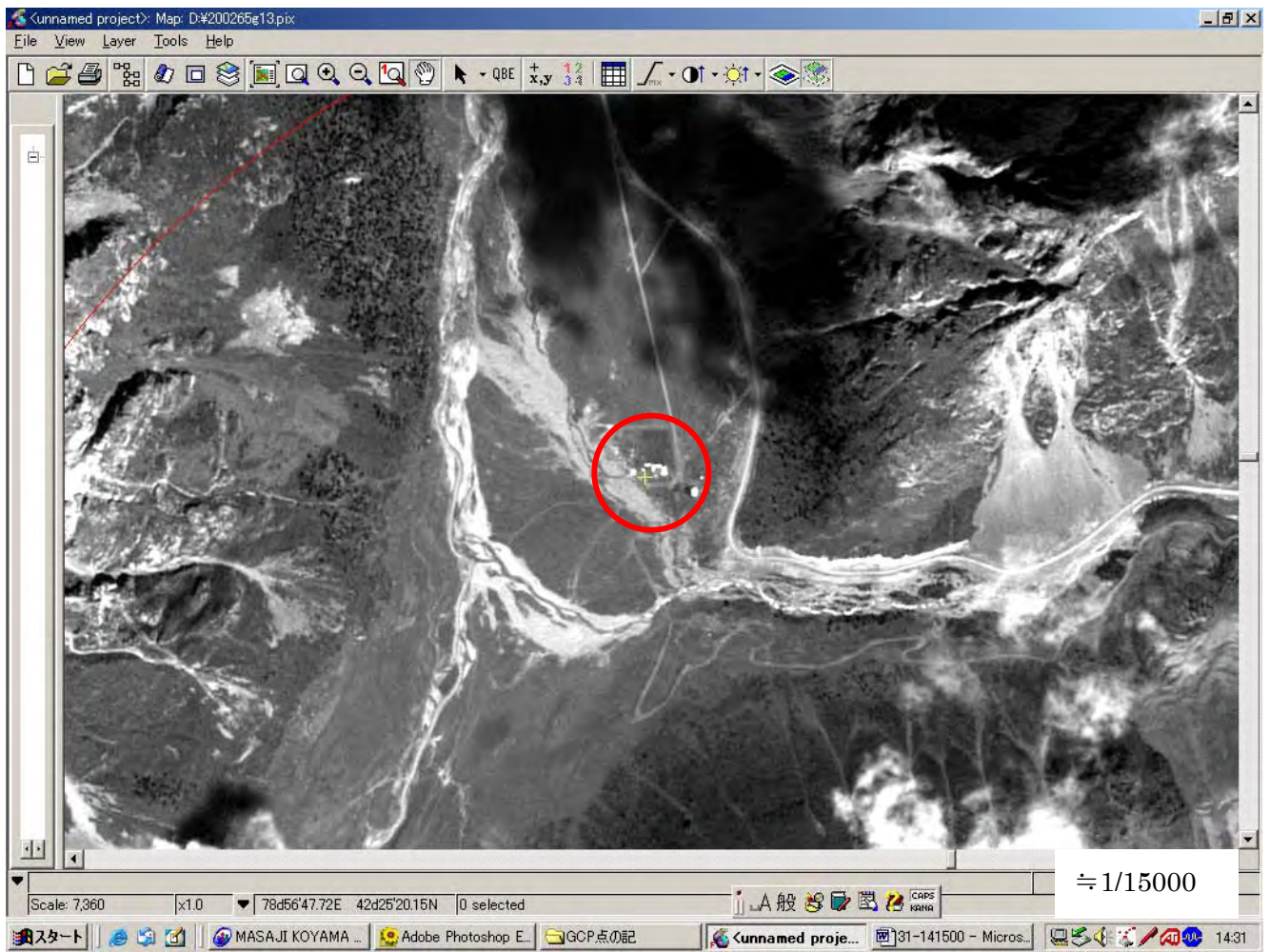
**Description & Result
of
GCP-GPS**

Point No.	B	L	surveyor	Andrey Kireev
30-140000	42-44-59	78-59-07	Inspector	Masaji Koyama
Zone	X		Y	H
14				1981.04
				
Map No.K44-VII 1:200,000 0.01.02.03.04km 			©CNES.2003 1:100,000 Date of Data Acquisition : Column Line No. : Off Nadia Angle : Mode : Panchromatic	
				
GCP Field Photo			©CNES.2003 1:25,000	

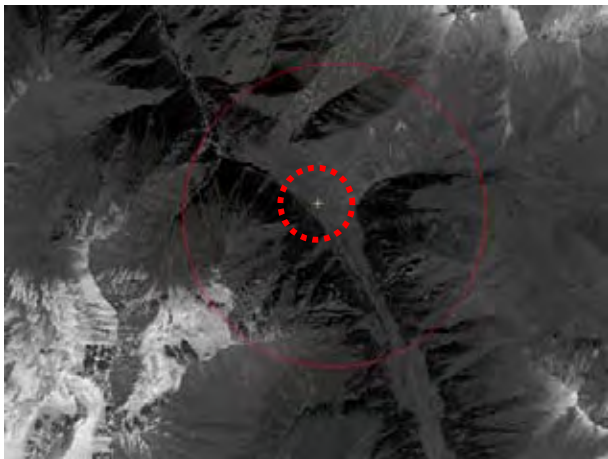
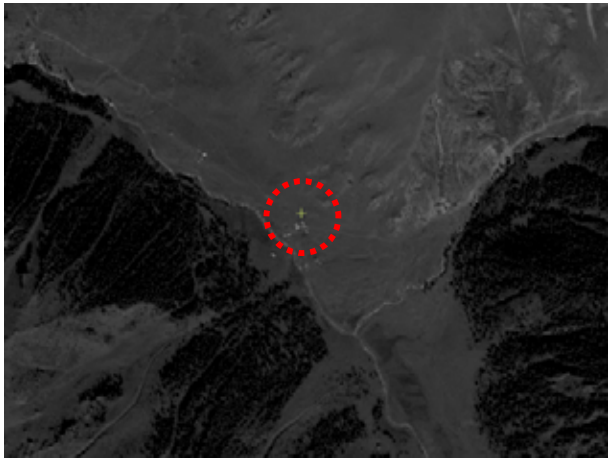


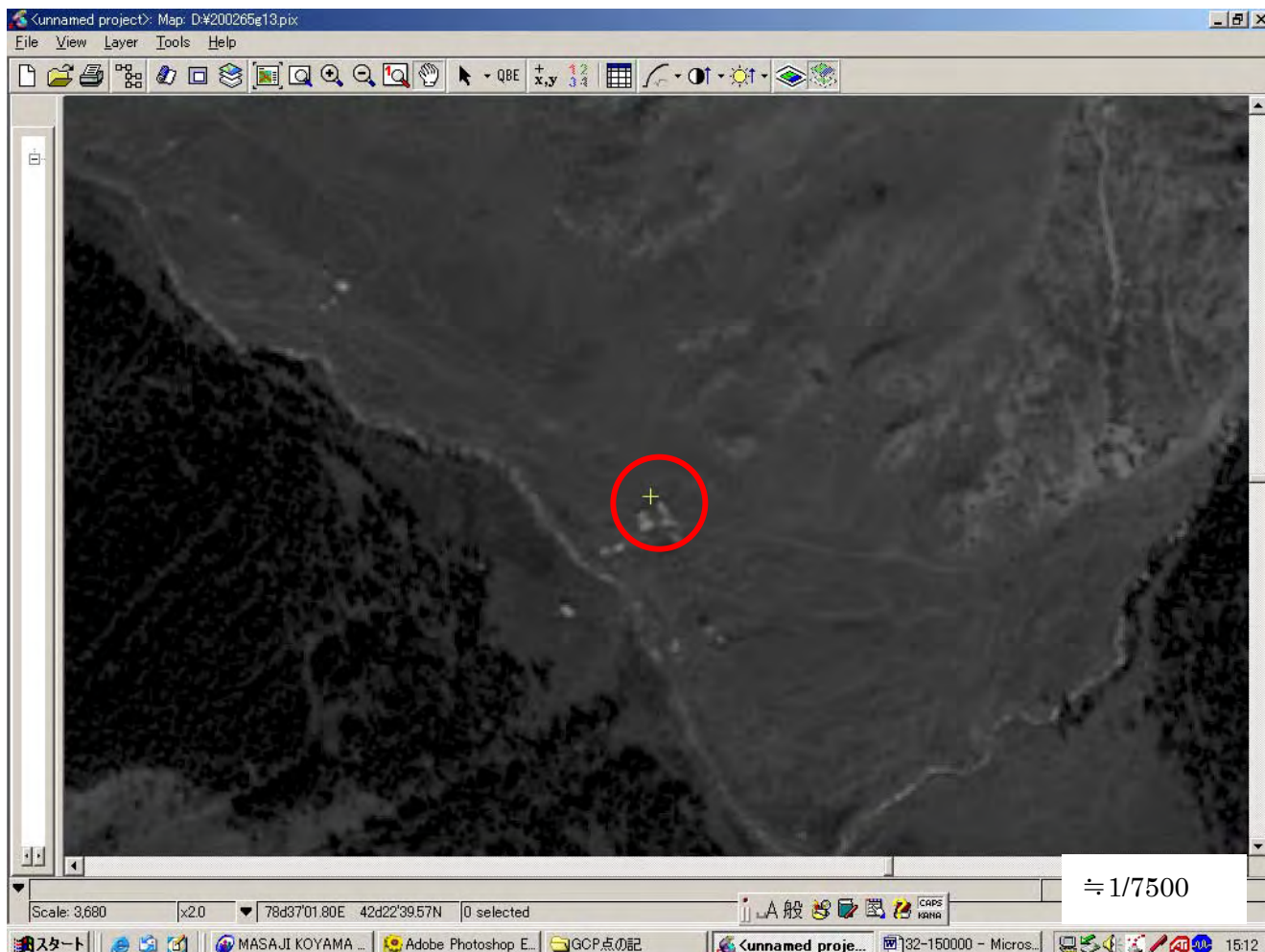
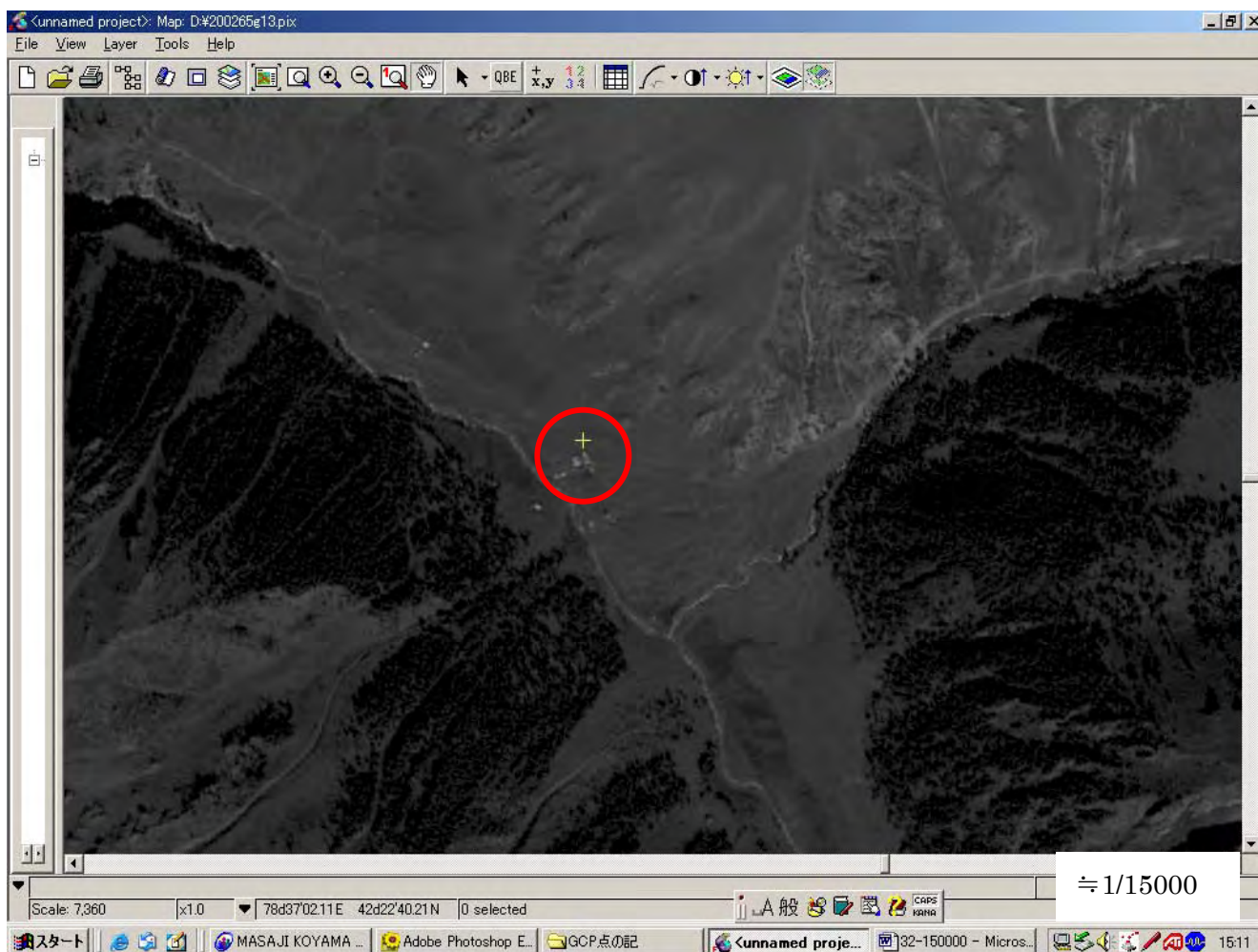
Description & Result
of
GCP-GPS

Point No.	B	L	surveyor	Roman Klimchenko
31-141500	42-25-00	78-56-50	Inspector	Masaji Koyama
Zone	X	Y	H	
14			2795.71	
				
Map No.K44-XIII 1:200,000 0.0 1.0 2.0 3.0 4km 			©CNES.2003 1:100,000 Date of Data Acquisition : Column Line No. : Off Nadia Angle : Mode : Panchromatic	
				
GCP Field Photo			©CNES.2003 1:25,000	



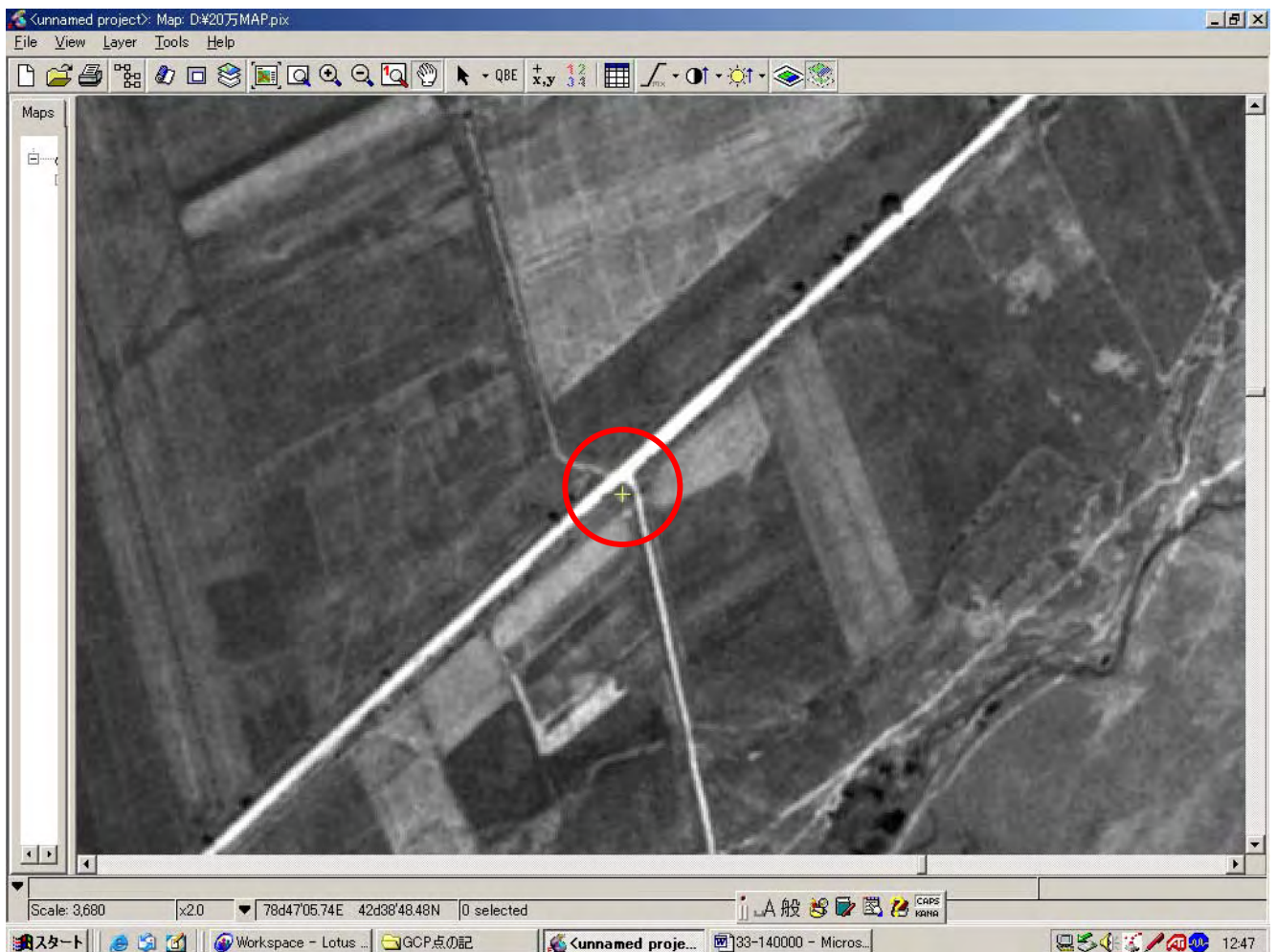
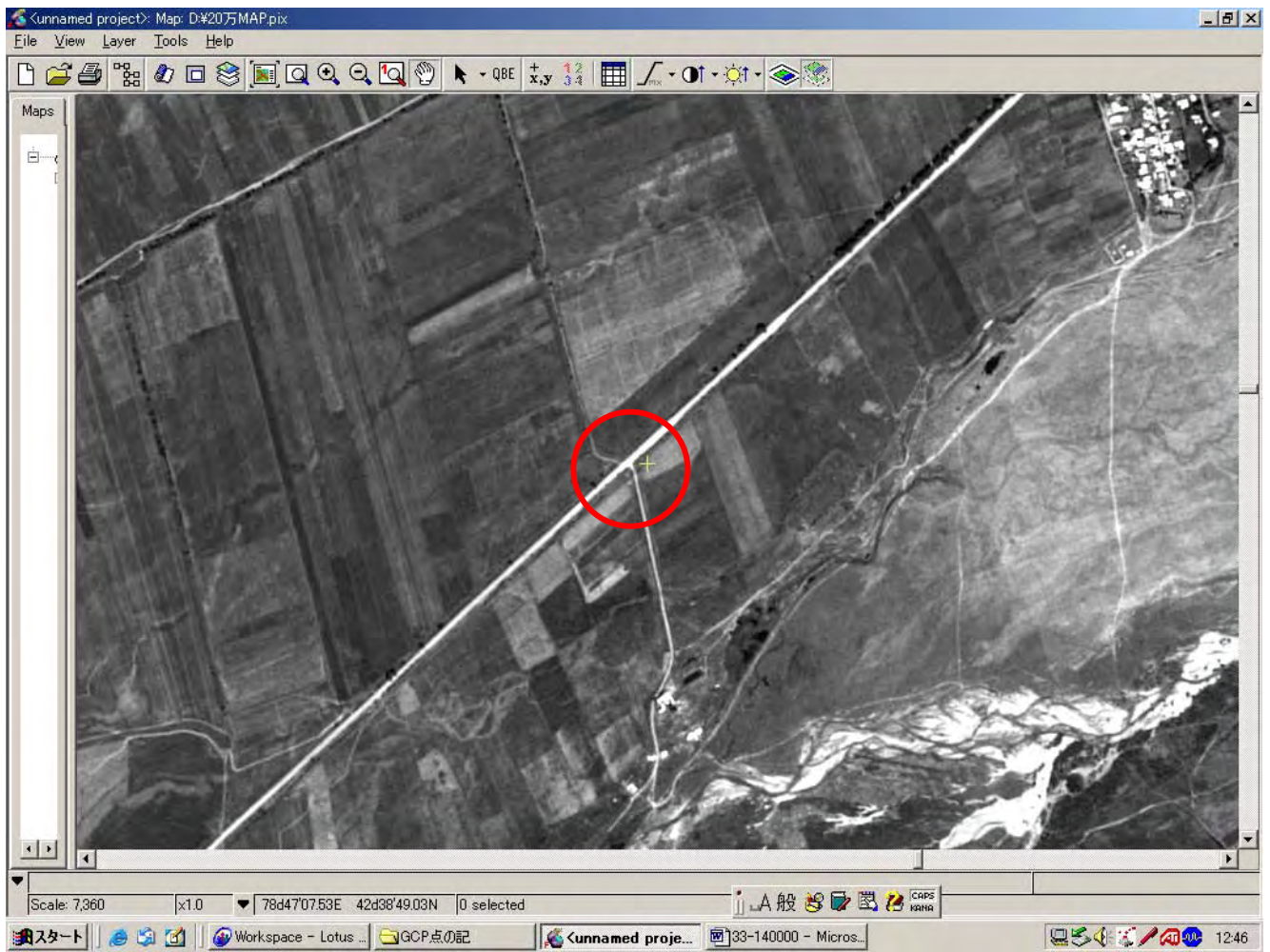
Description & Result
of
GCP-GPS

Point No.	B	L	surveyor	Andrey Kireev
32-150000	42-22-23	78-36-44	Inspector	Masaji Koyama
Zone	X	Y	H	
14			2523.99	
				
Map No.K44-XIII 1:200,000 0.0 1.0 2.0 3.0 4km 			©CNES.2003 1:100,000 Date of Data Acquisition : Column Line No. : Off Nadia Angle : Mode : Panchromatic	
				
GCP Field Photo			©CNES.2003 1:25,000	

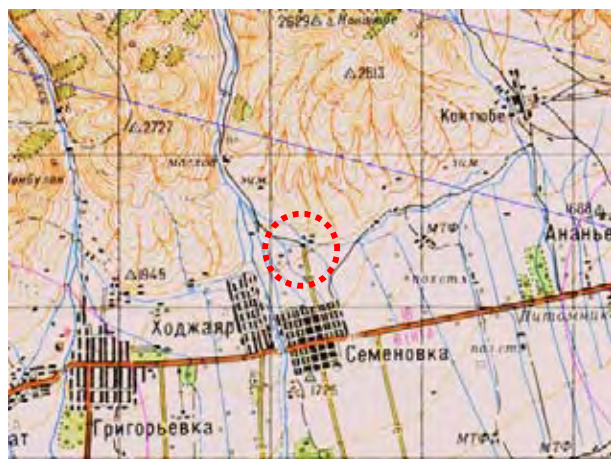


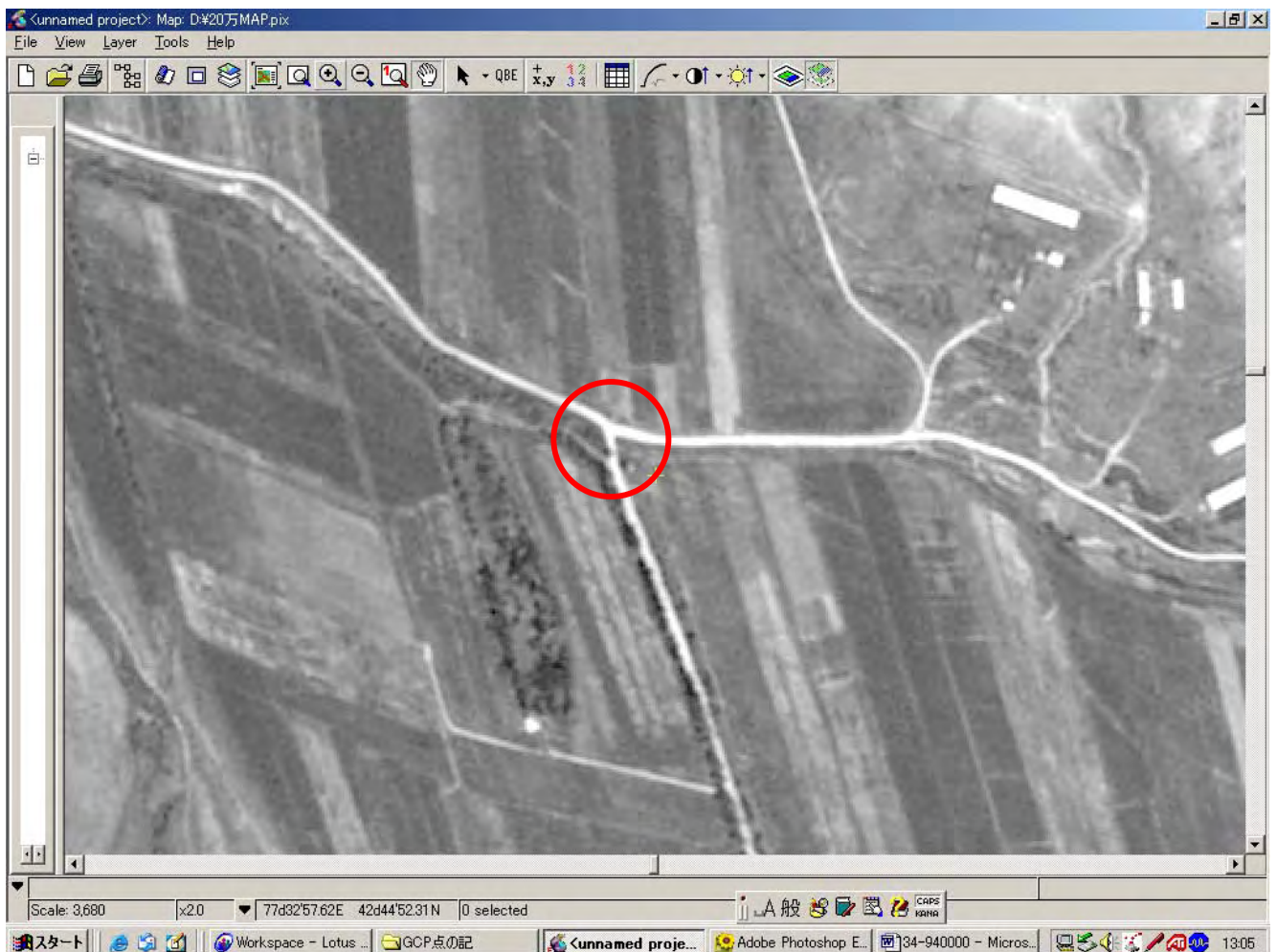
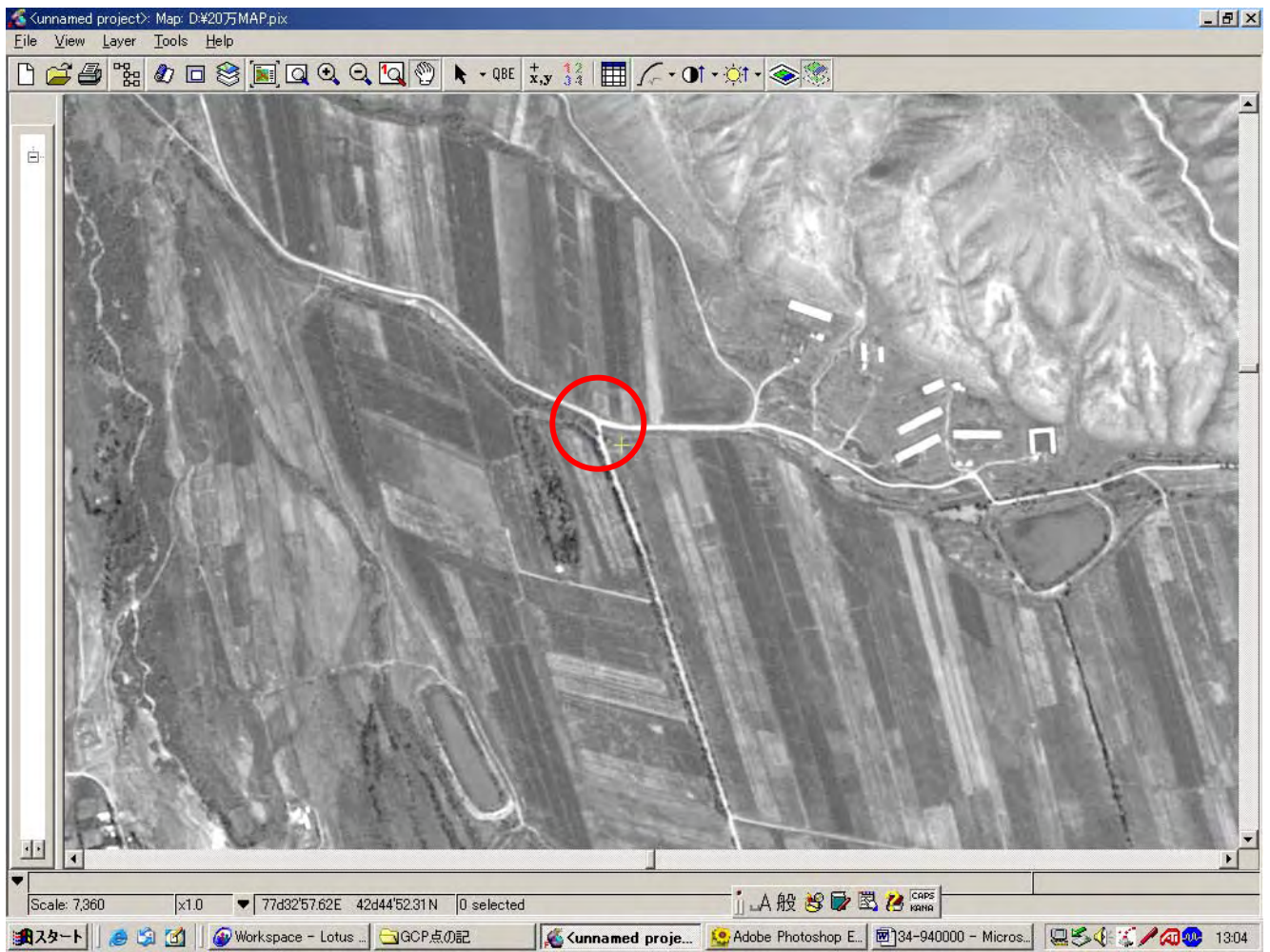
**Description & Result
of
GCP-GPS**

Point No.	B	L	surveyor	Roman Klimchenko
33-140000	42-38-27	78-47-08	Inspector	Masaji Koyama
Zone	X	Y	H	
14			1786.61	
				
Map No.K44-XIII 1:200,000 0.01.02.03.04km 		©CNES.2003 1:100,000 Date of Data Acquisition : Column Line No. : Off Nadia Angle : Mode : Panchromatic		
				
GCP Field Photo		©CNES.2003 1:25,000		

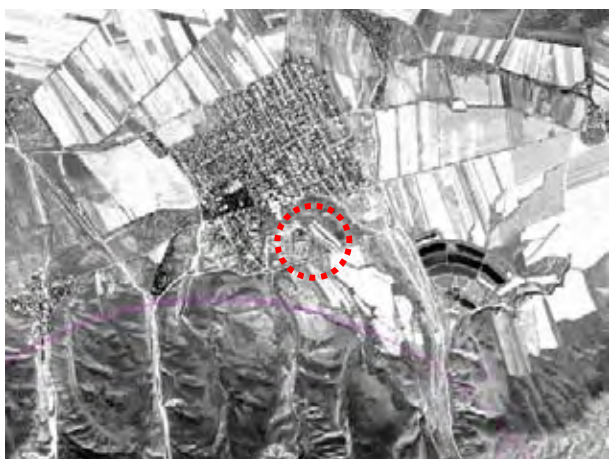


**Description & Result
of
GCP-GPS**

Point No.	B	L	surveyor	Mavlid Latypov
34-940000	42-44-43	77-32-49	Inspector	Masaji Koyama
Zone	X	Y	H	
13			1812.21	
				
Map No.K43-XII 1:200,000 0.01.02.03.04km 			©CNES.2003 1:100,000 Date of Data Acquisition : Column Line No. : Off Nadia Angle : Mode : Panchromatic	
107M040721151035+50N4244745E07732810 272 				
GCP Field Photo			©CNES.2003 1:25,000	



**Description & Result
of
GCP-GPS**

Point No.	B	L	surveyor	Roman Klimchenko
35-540000	42-44-15	75-35-42	Inspector	Masaji Koyama
Zone	X		Y	H
13				1161.49
				
Map No.K43-X 1:200,000 0.0 1.0 2.0 3.0 4km			©CNES.2003 1:100,000 Date of Data Acquisition : Column Line No. : Off Nadia Angle : Mode : Panchromatic	
				
GCP Field Photo			©CNES.2003 1:25,000	

