

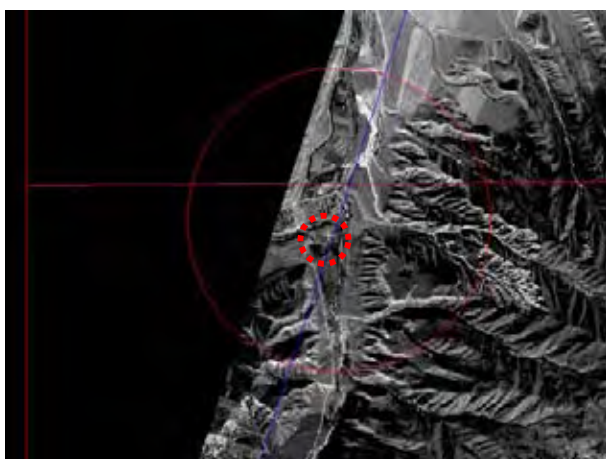
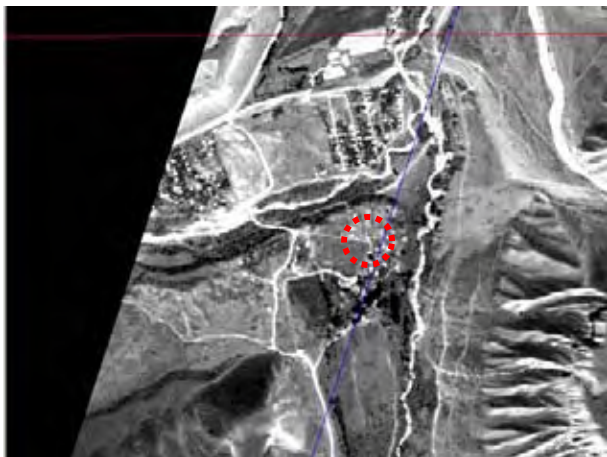
**ПРИЛОЖЕНИЕ 7 ---- Описание Наземного контрольного
пункта**

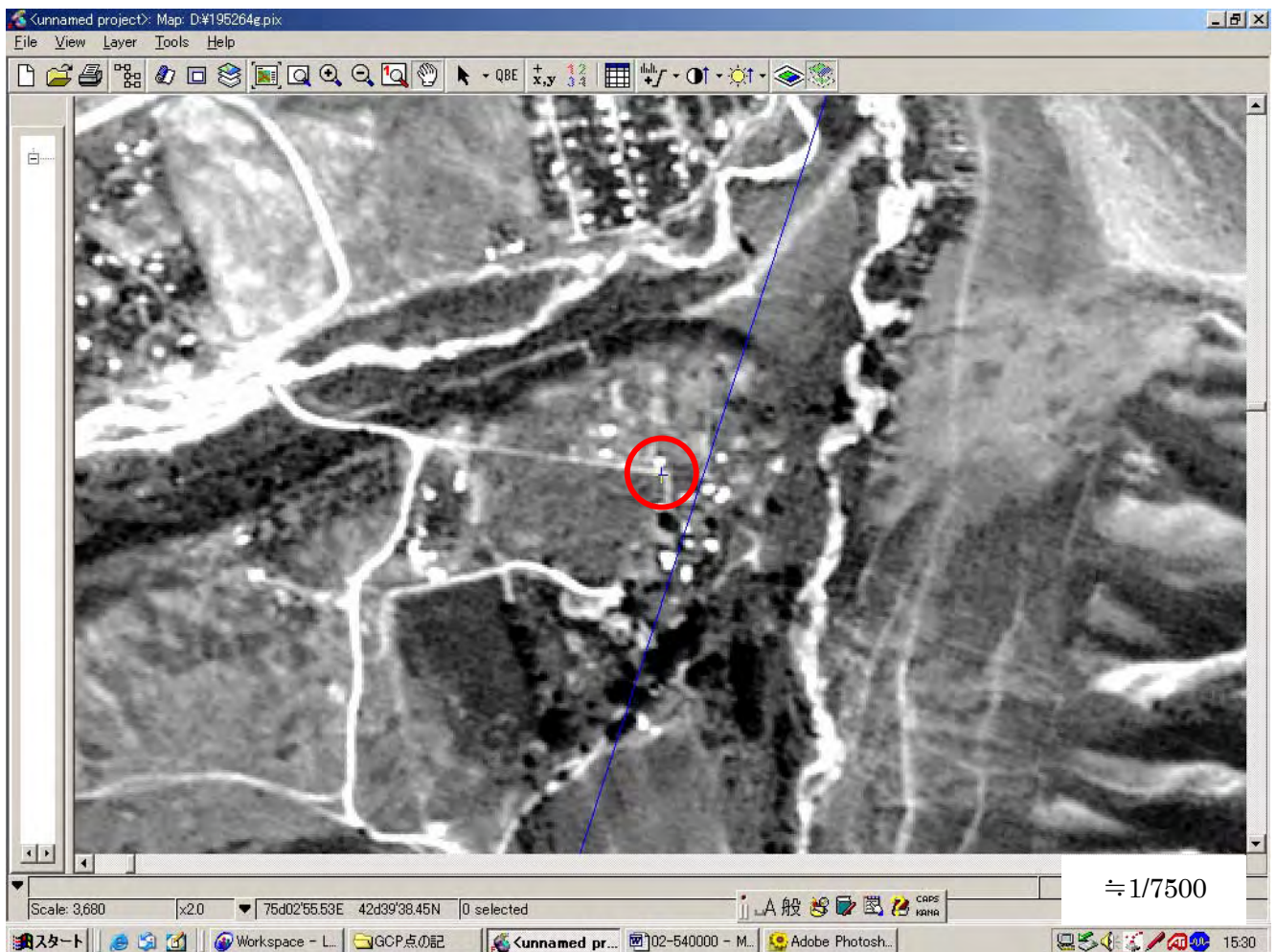
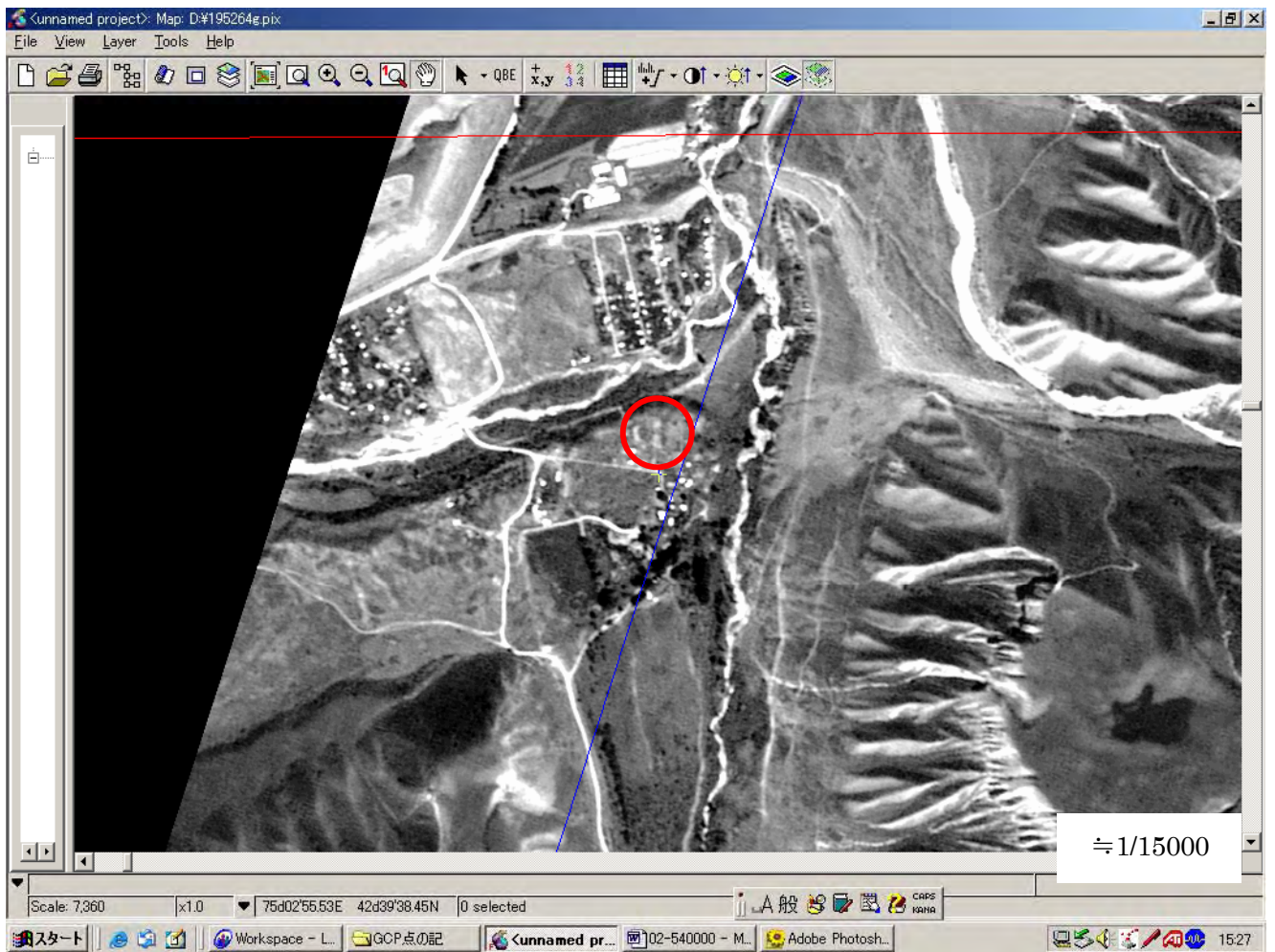
DESCRIPTION & RESULT OF GCP-GPS



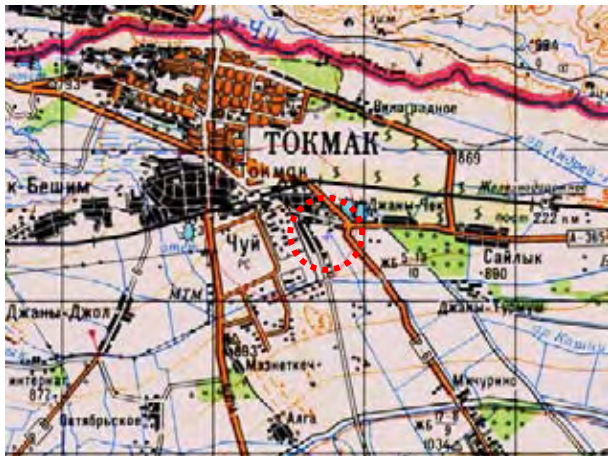
August 2004

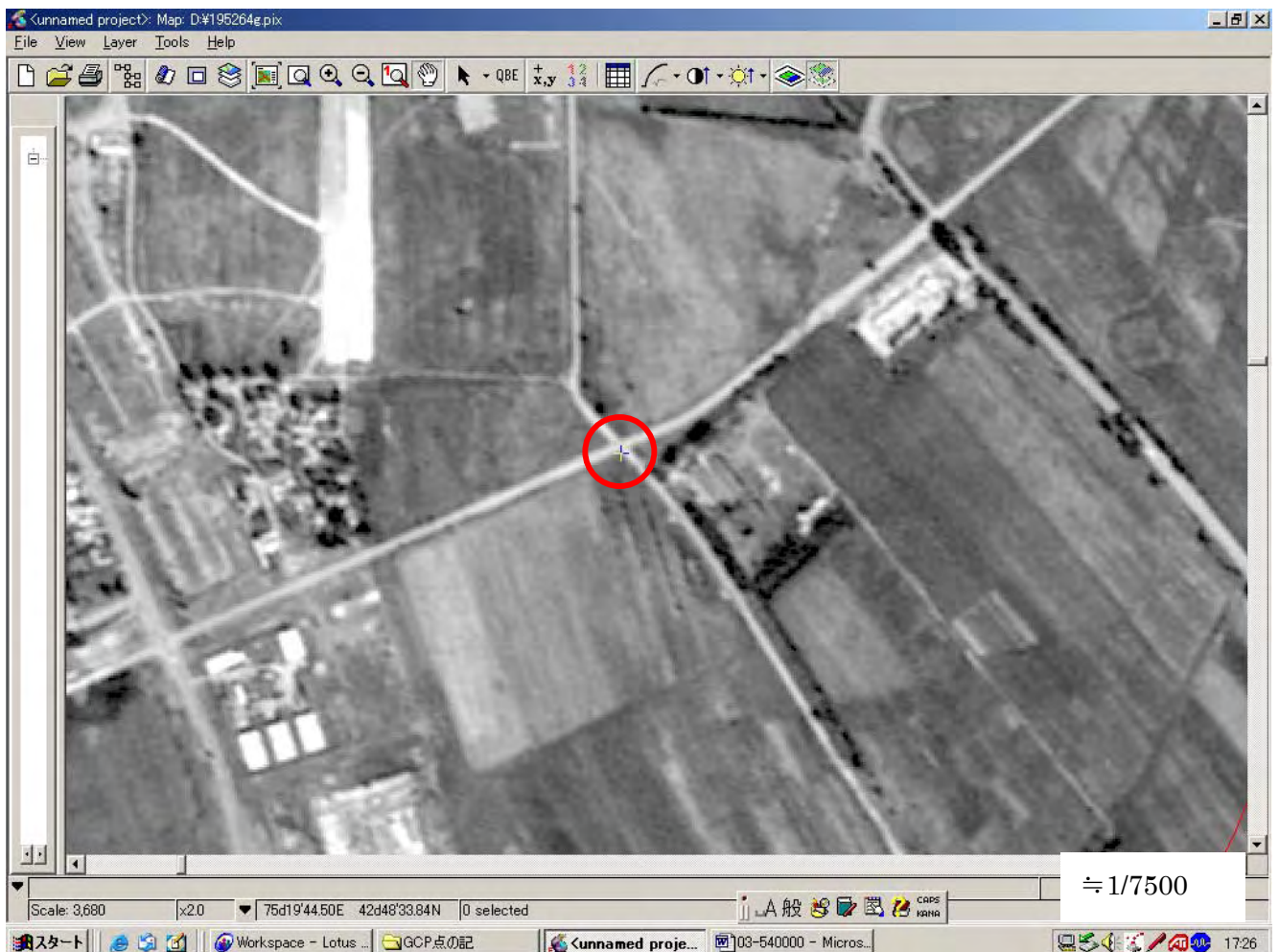
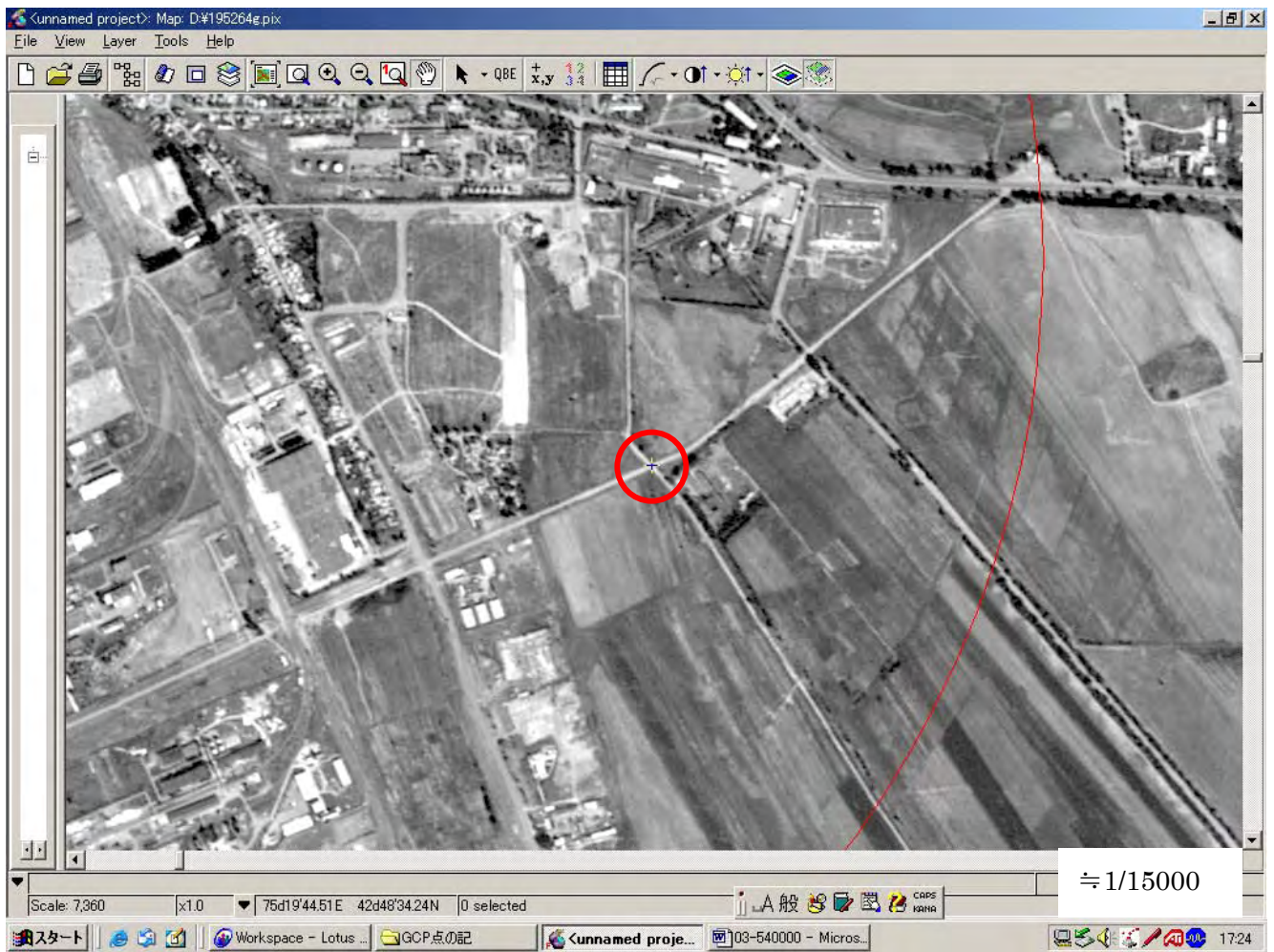
**Description & Result
of
GCP-GPS**

Point No.	B	L	surveyor	Roman Klimchenko
02-540000	42-39-33	75-02-56	Inspector	Masaji Koyama
Zone	X	Y	H	
13			1300.09	
				
Map No.k43-XVI 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	

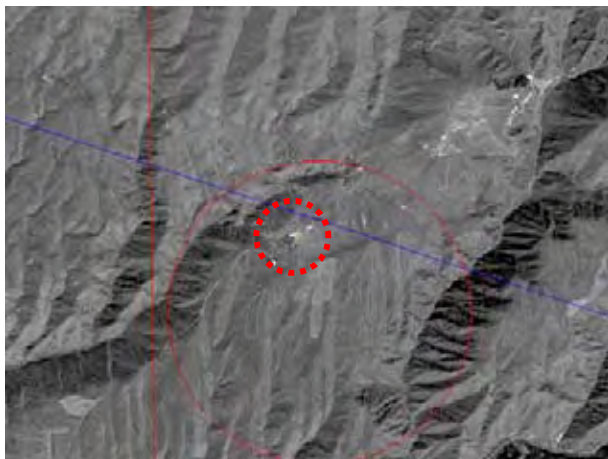


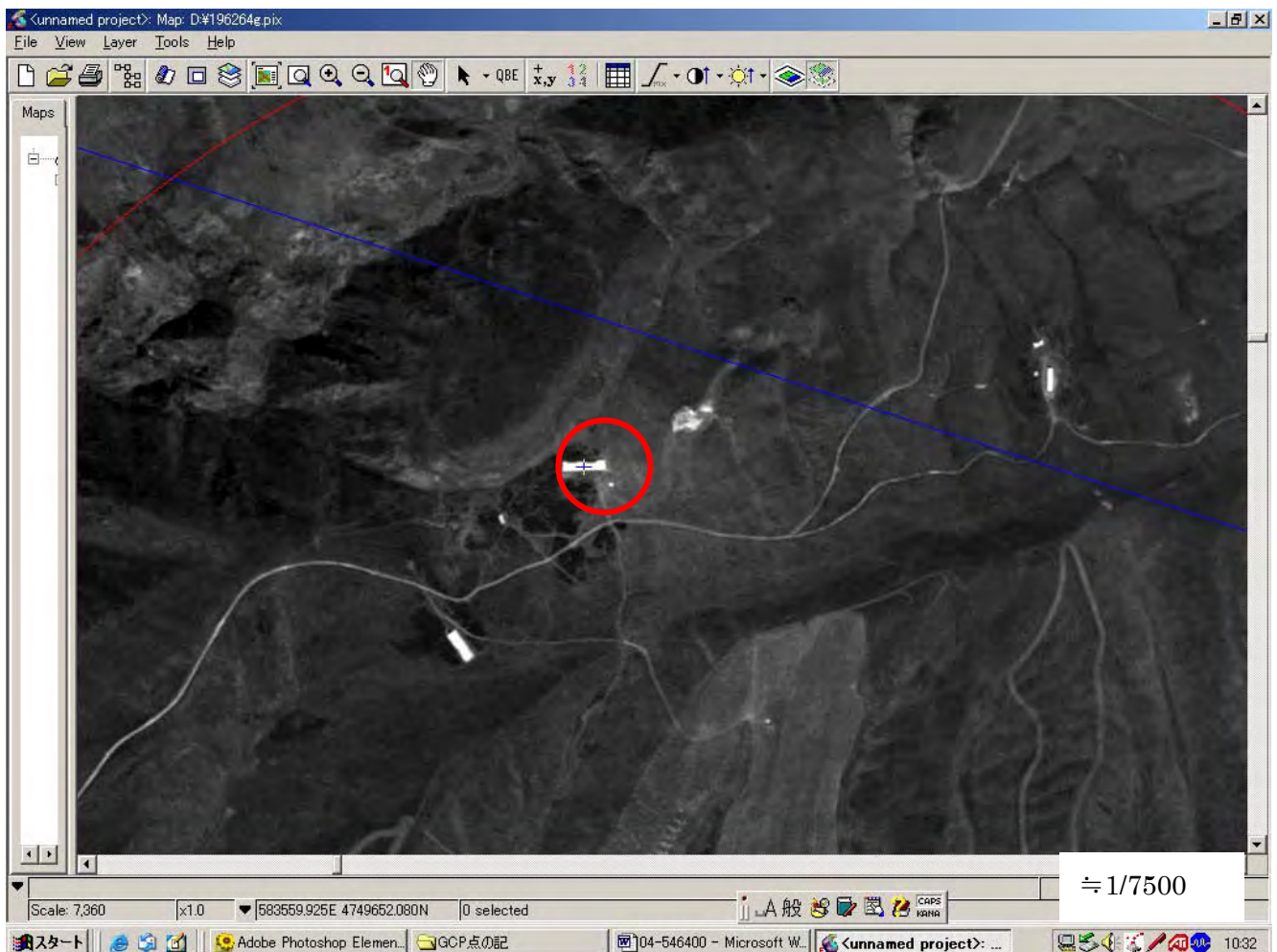
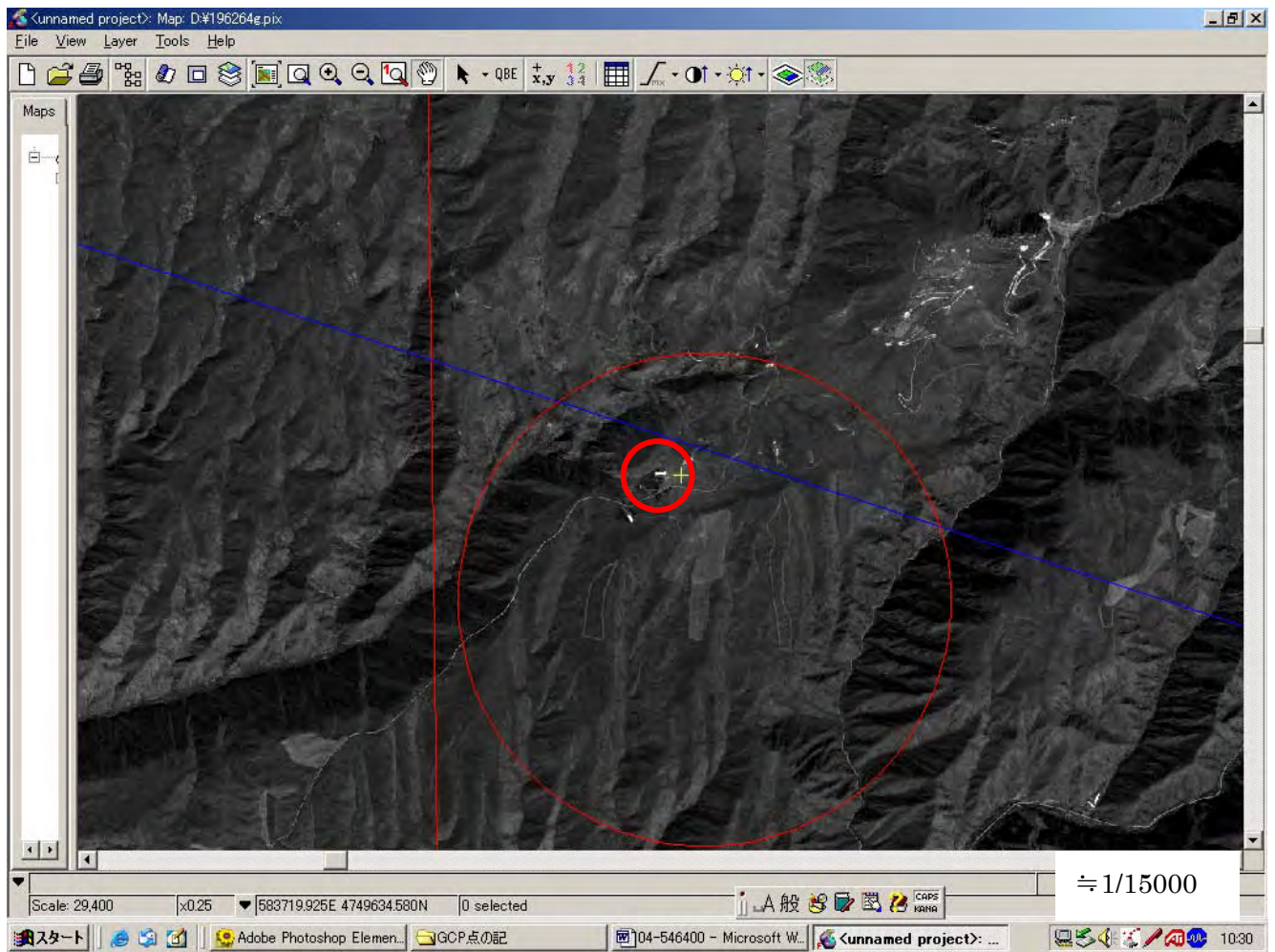
Description & Result
of
GCP-GPS

Point No.	B	L	surveyor	Roman Klimchenko
03-540000	42-48-25	75-19-57	Inspector	Masaji Koyama
Zone	X	Y	H	
13			862.76	
				
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		



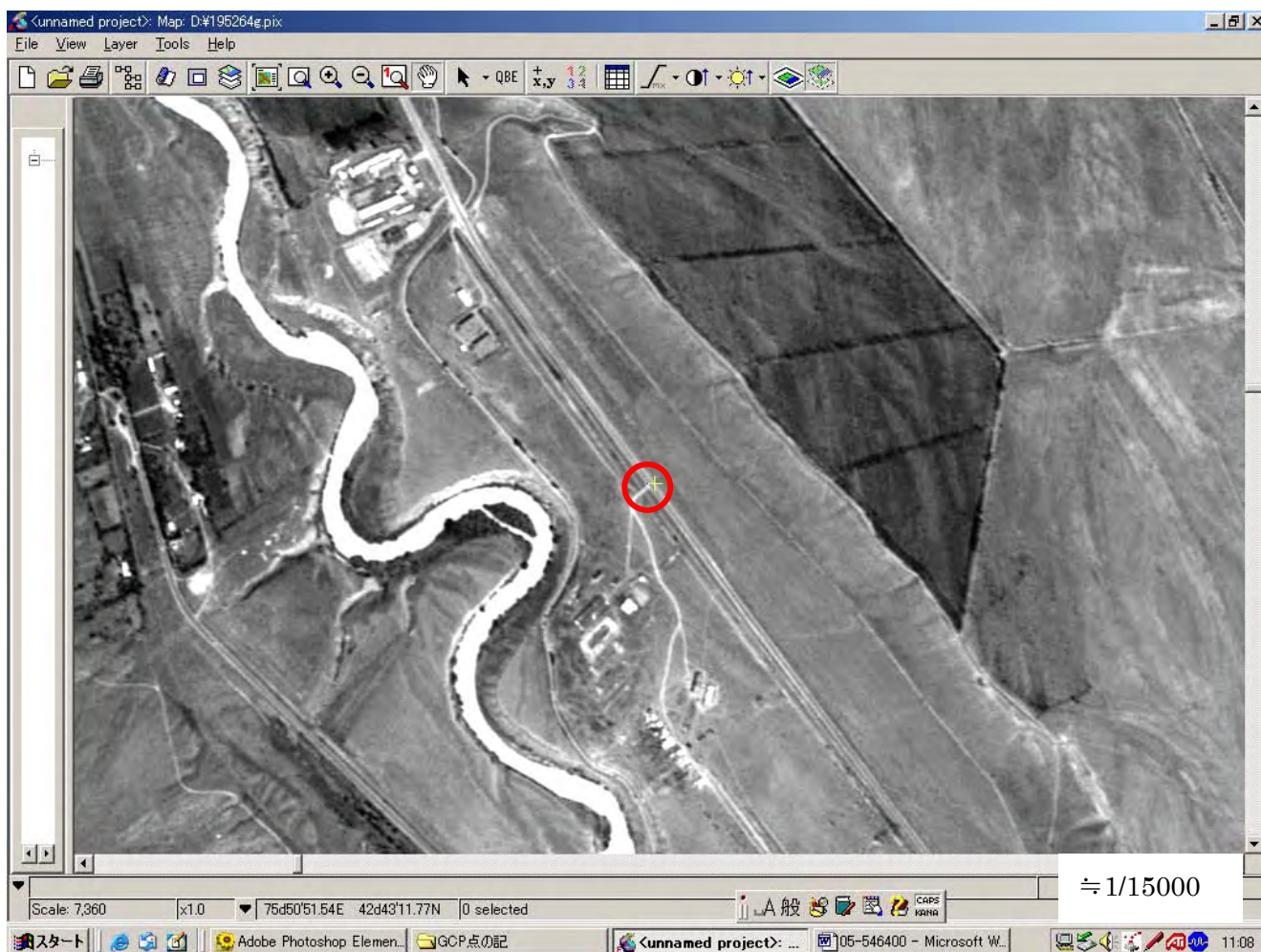
**Description & Result
of
GCP-GPS**

Point No.	B	L	surveyor	Andrey Kireev
04-645400	42-52-25	76-01-20	Inspector	Masaji Koyama
Zone	X	Y	H	
13			2135.21	
				
Map No.K43-XI 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	

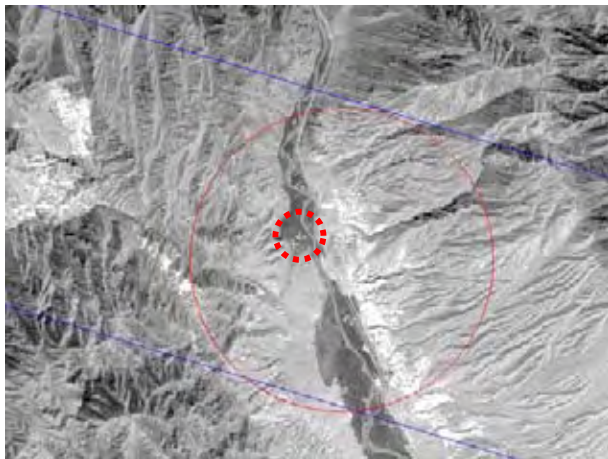


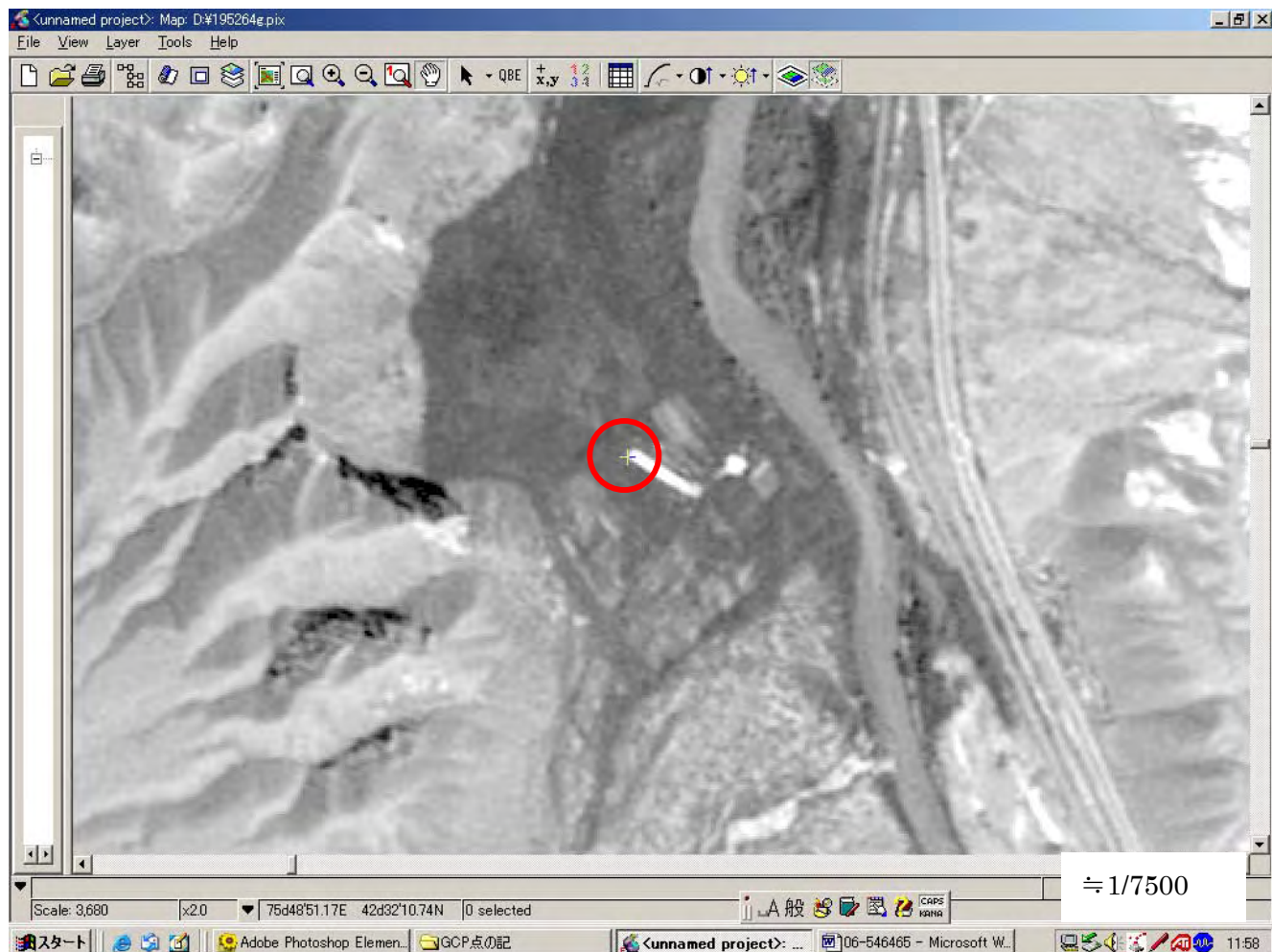
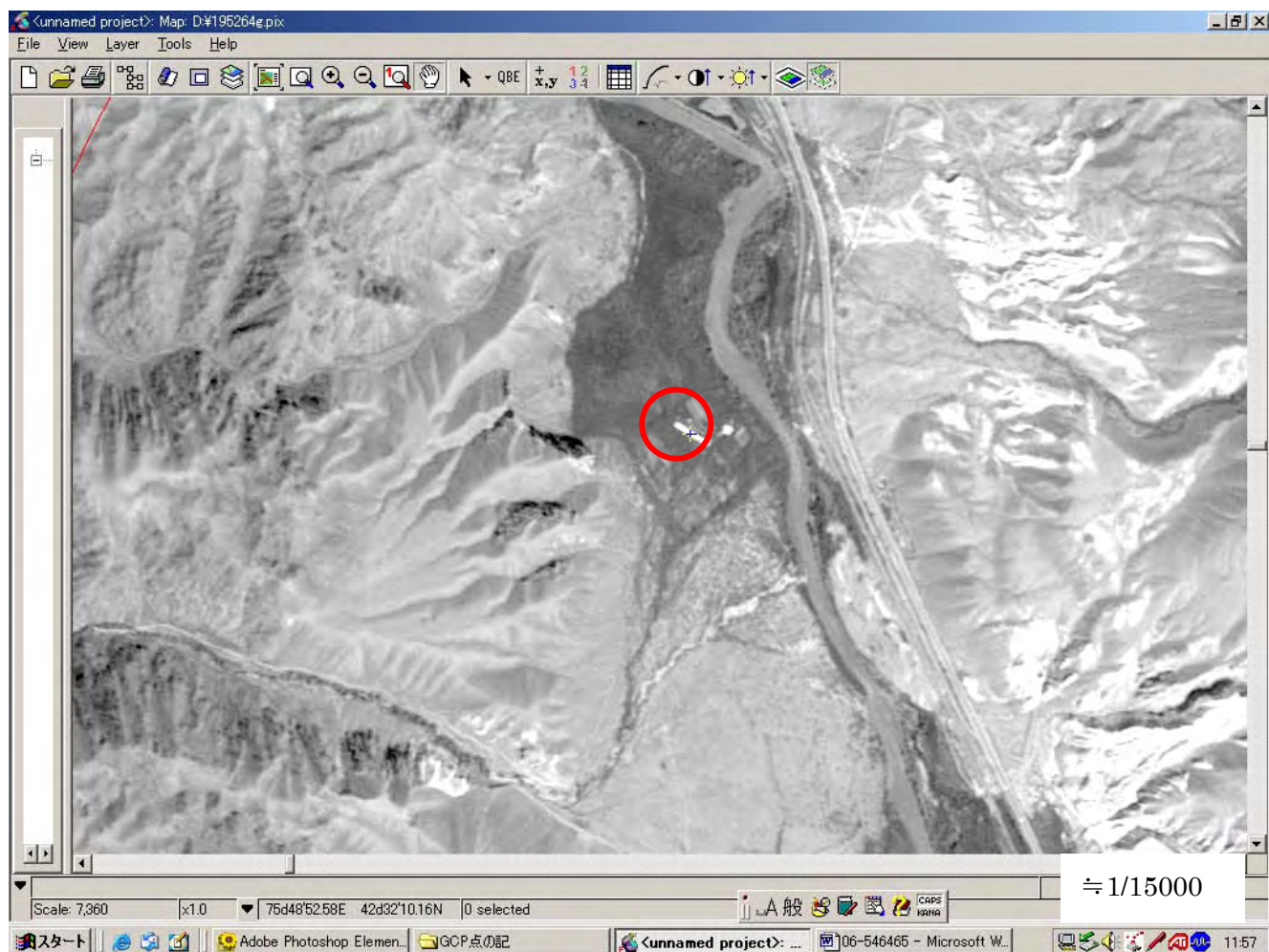
escription & Result
of
GCP-GPS

Point No.	B	L	surveyor	Andrey Kireev
05-546400	42-43-03	75-50-54	Inspector	Masaji Koyama
Zone	X		Y	H
13				1268.05
				
Map No.K43-XVI			©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	

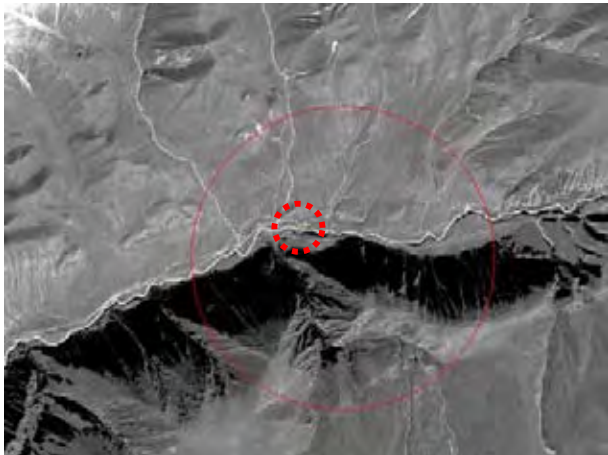


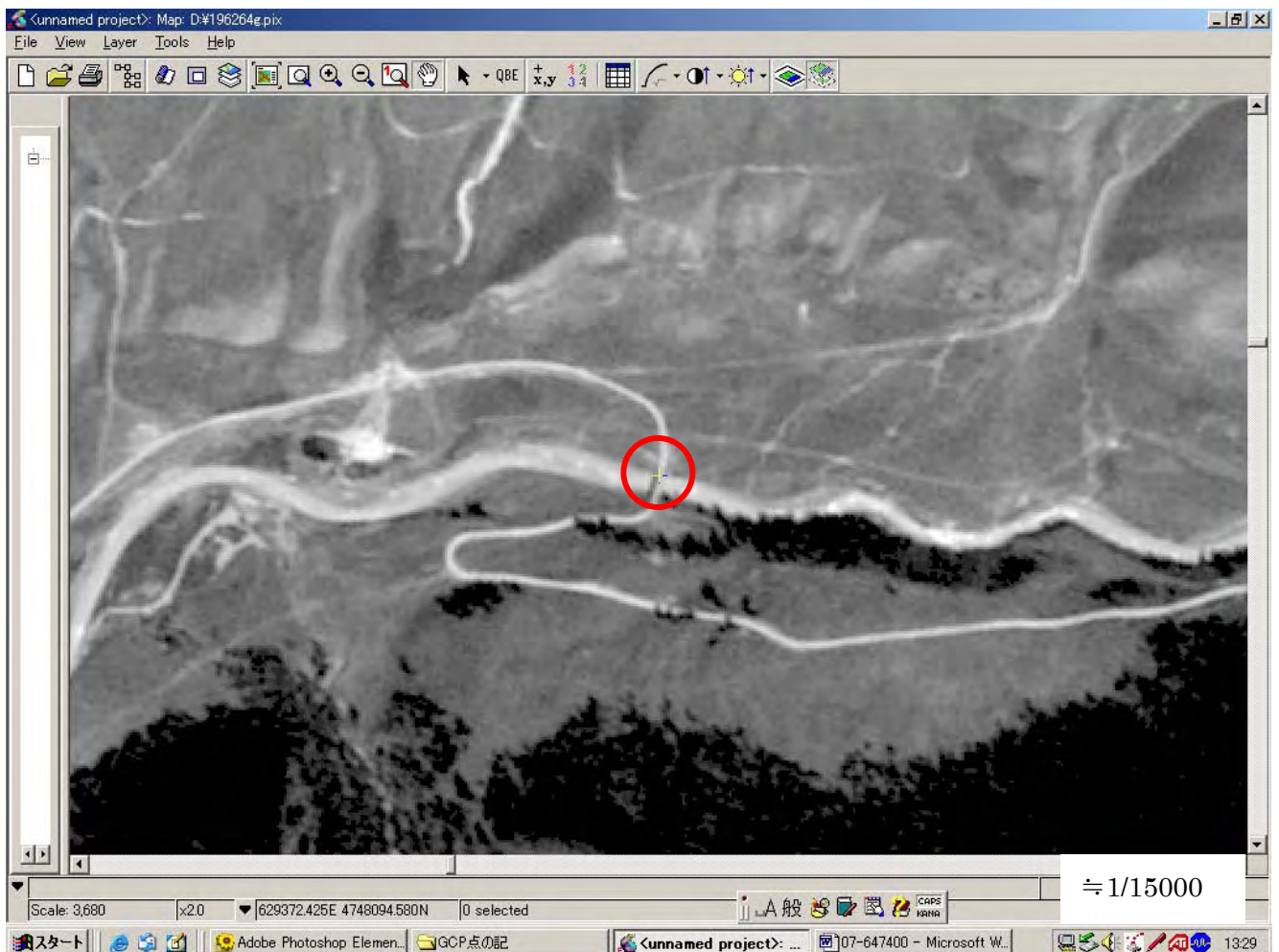
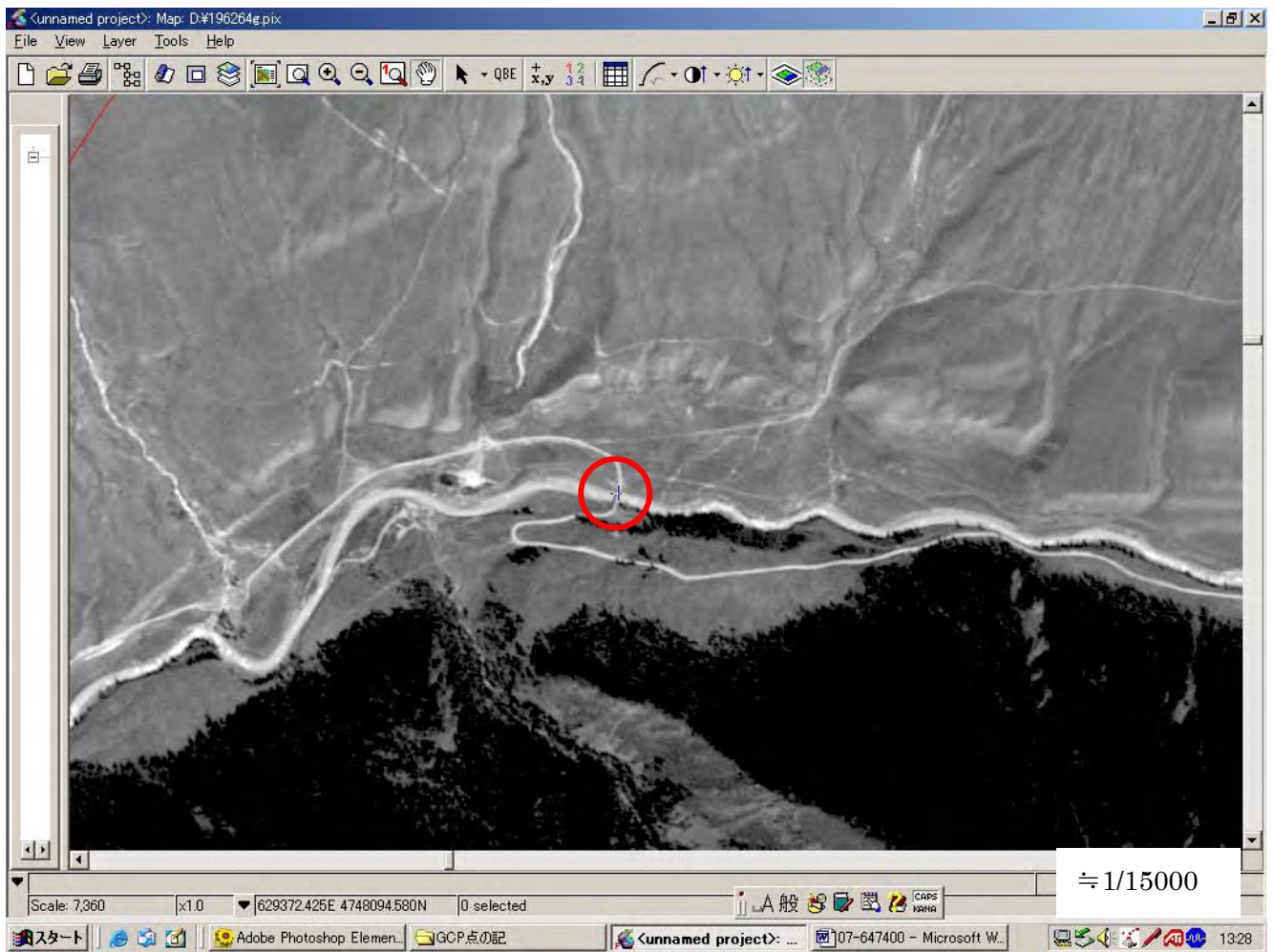
**Description & Result
of
GCP-GPS**

Point No.	B	L	surveyor	Andrey Kireev
06-546465	42-32-06	75-48-49	Inspector	Masaji Koyama
Zone	X	Y	H	
13			1509.15	
				
Map No.K43-XVI 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	

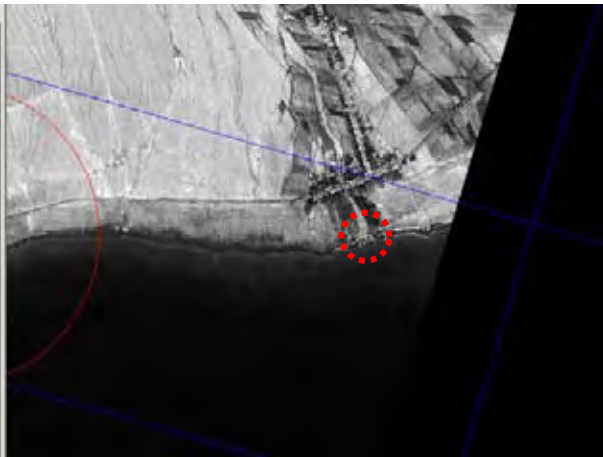


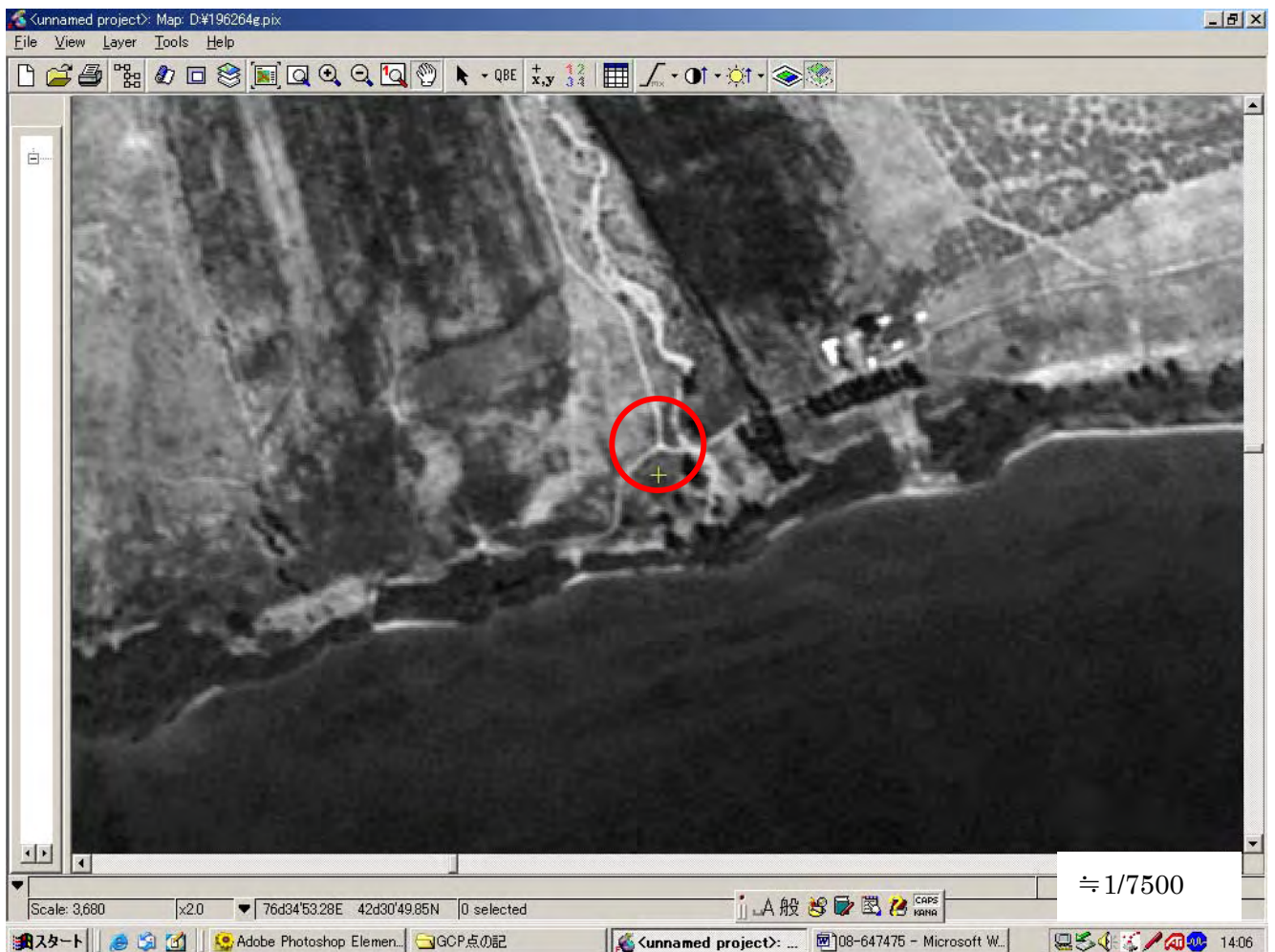
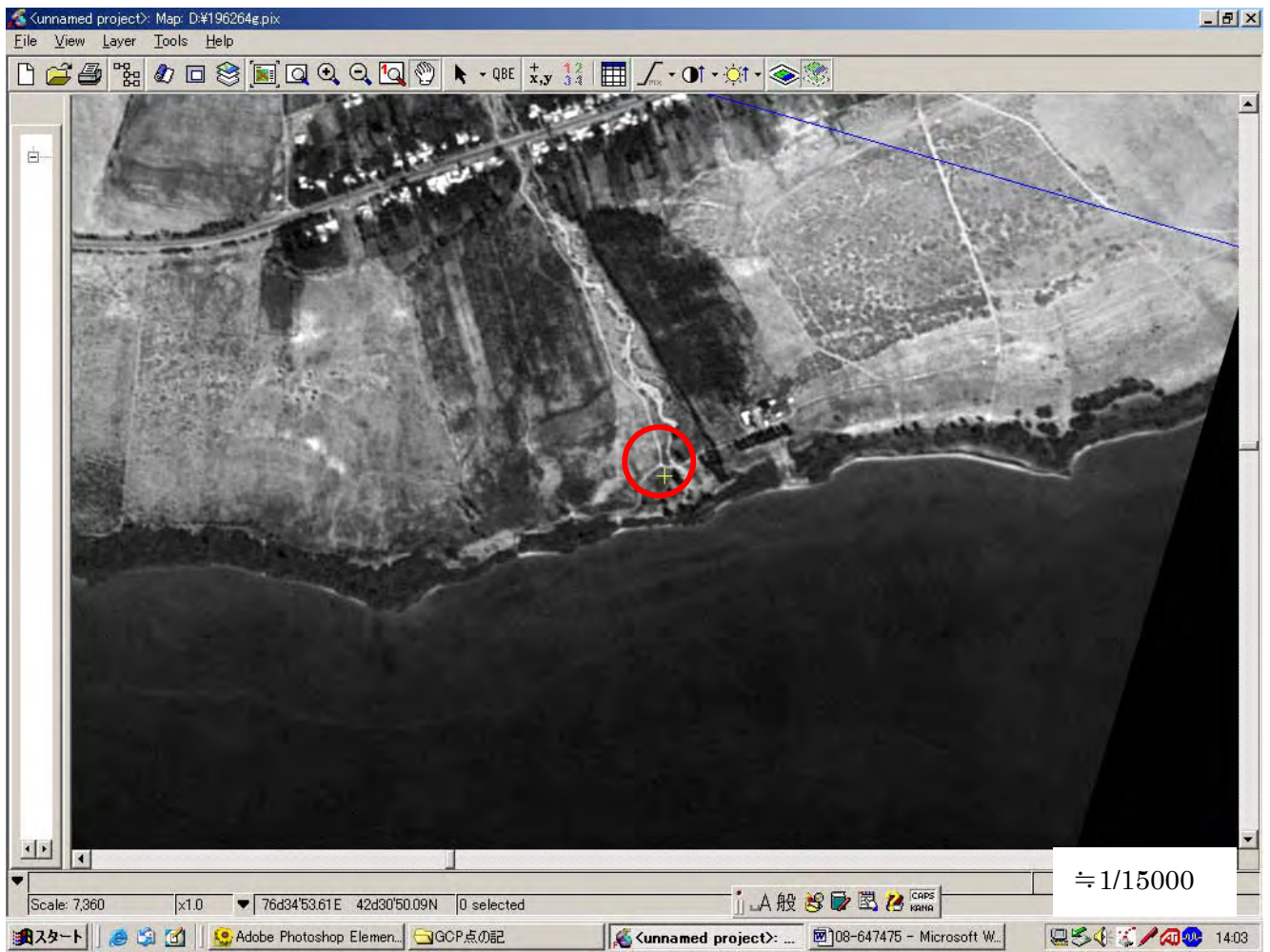
**Description & Result
of
GCP-GPS**

Point No.	B	L	surveyor	Andrey Kireev
07-647400	42-51-14	76-34-50	Inspector	Masaji Koyama
Zone	X		Y	H
13				2333.89
				
Map No.K43-XI			©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	



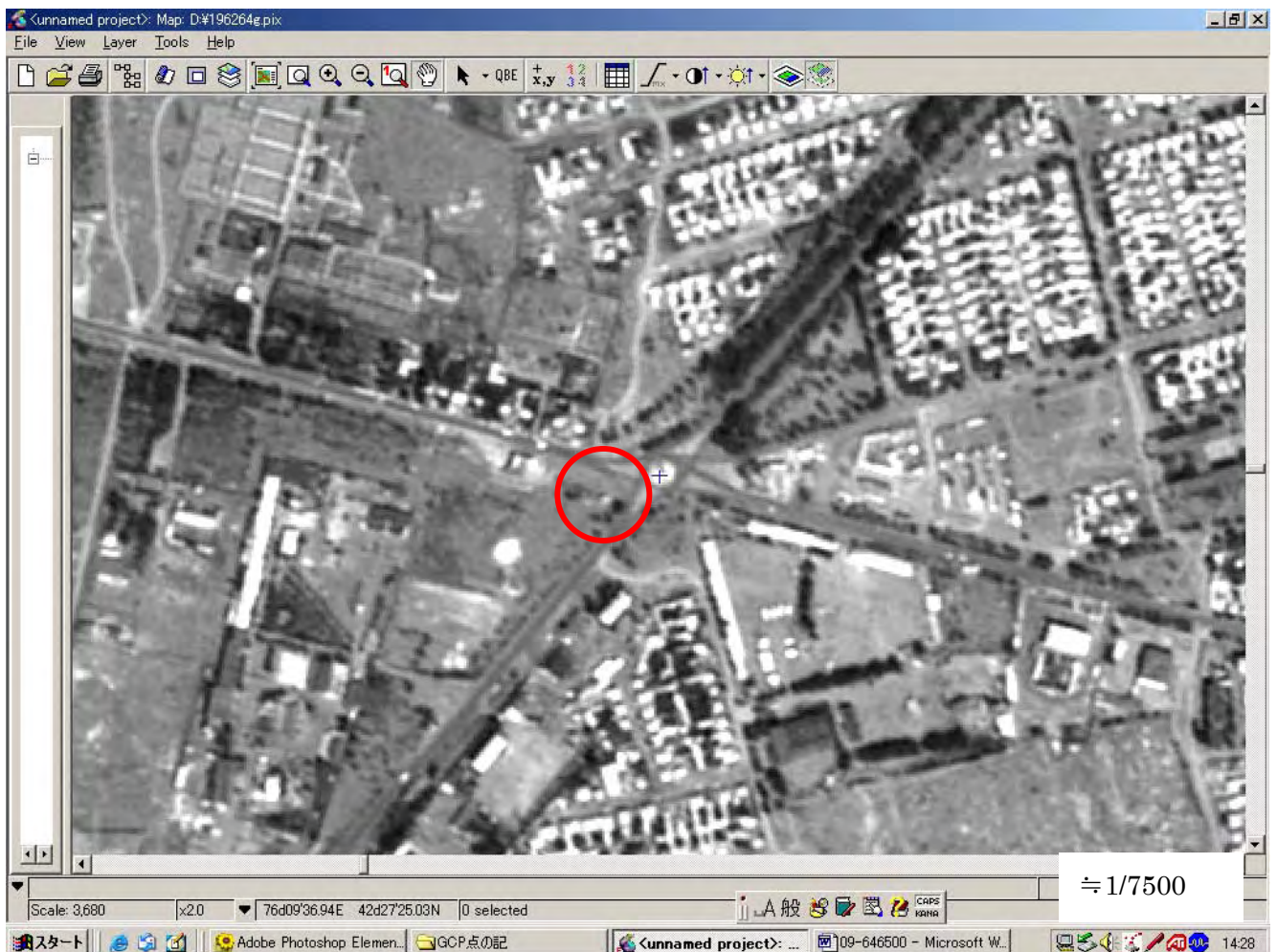
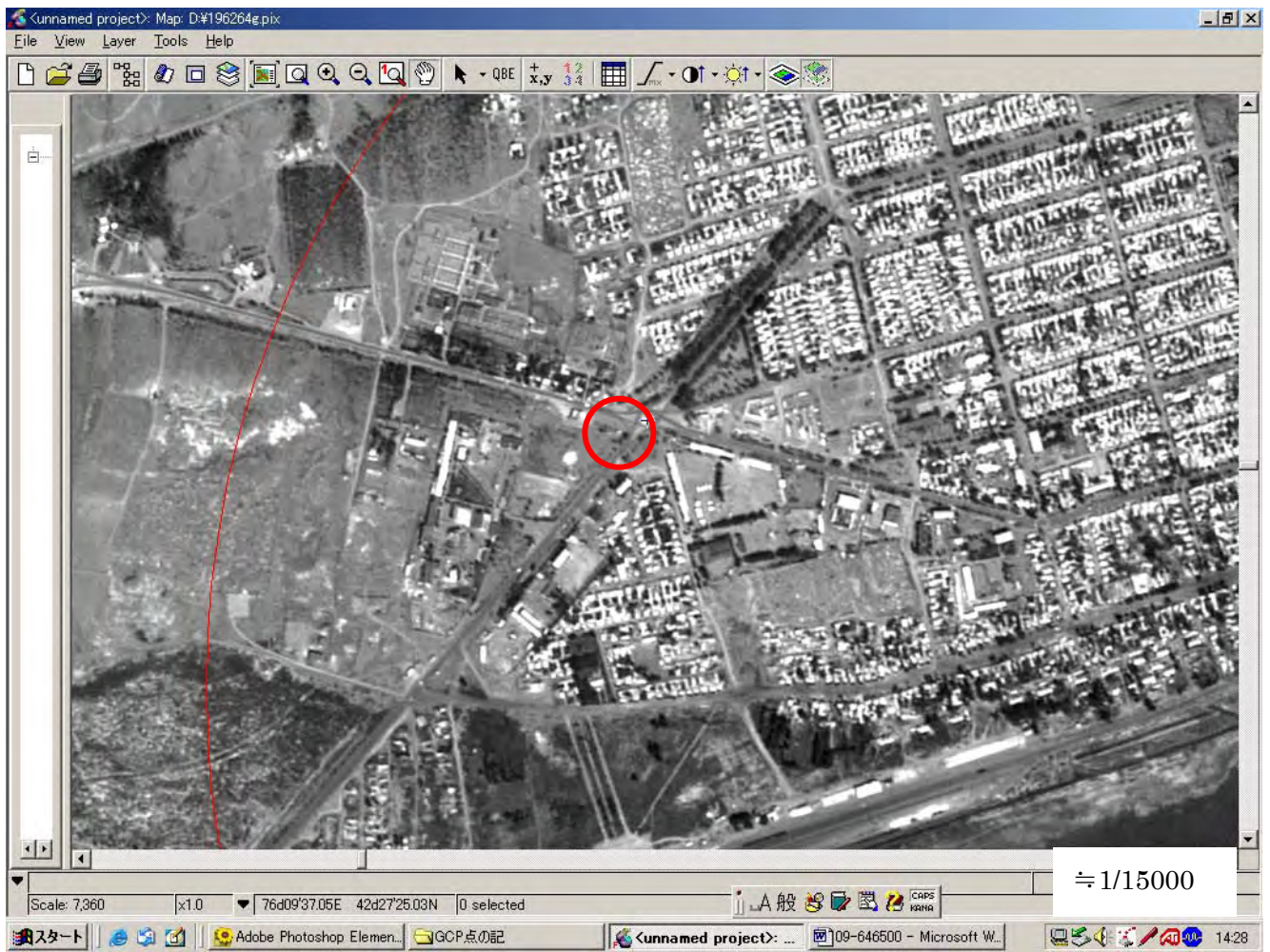
Description & Result
of
GCP-GPS

Point No.	B	L	surveyor	Andrey Kireev
08-647475	42-30-37	76-35-00	Inspector	Masaji Koyama
Zone	X	Y	H	
13			1609.10	
				
Map No.K43-XVII 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	

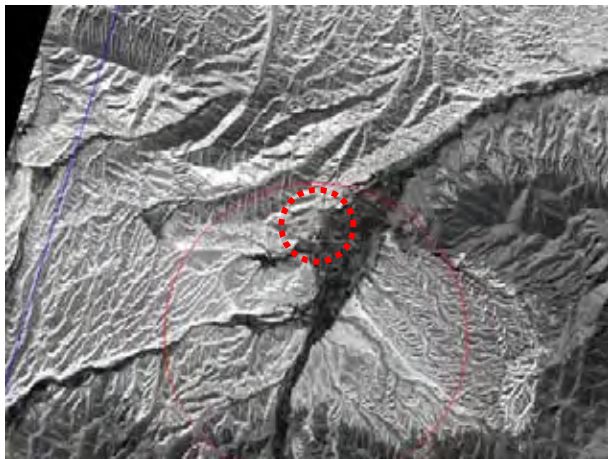


**Description & Result
of
GCP-GPS**

Point No.	B	L	surveyor	Mavlid Latypov
09-646500	42-27-10	76-09-41	Inspector	Masaji Koyama
Zone	X	Y	H	
13			1636.42	
				
Map No.K43-XVII 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
10-650000	42-06-33	75-34-25	Inspector	Masaji Koyama
Zone	X		Y	H
13				2113.48
				
Map No.K43-XVI 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	

