









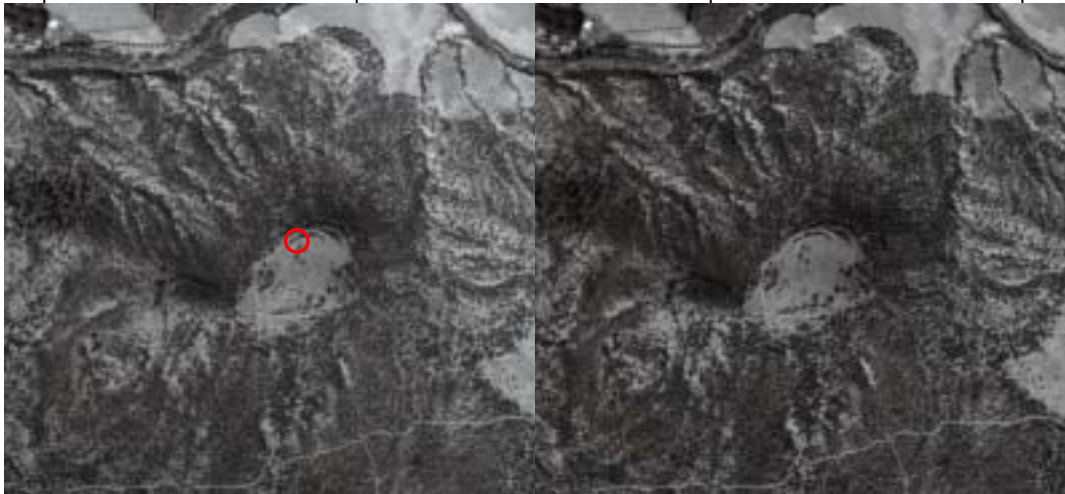
*L'étude de Faisabilité Pour Le Développement des Ressources En Eau
Par Les Barrages Moyens Dans Le Milieu Rurale Au
Royaume Maroc
Rapport Final
Volume VII Livre de Donnees
Livre de Donnees AR
Photographies Aériennes et Levé de Terrain*

***AR3 Description du Signal de la Photo-Aérienne
de Azghar***

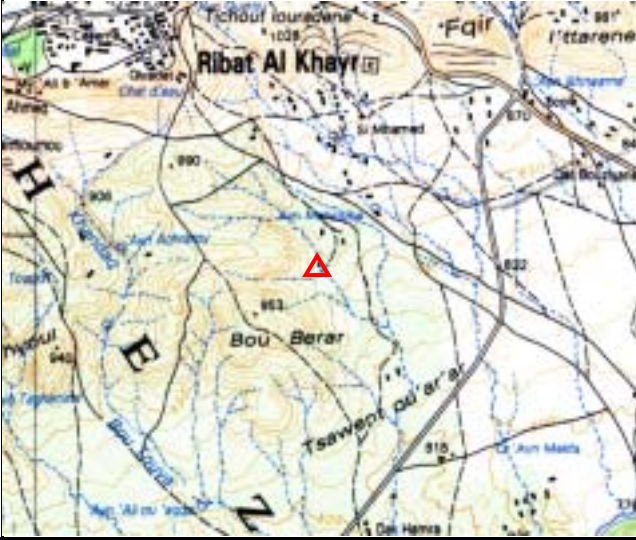



DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)	
T 12		Checked by	S. Kono	
		Date	19-Nov-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
586 100,310	353 734,950		1214,137 (Trigonometric)	
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.1-No.5 (Azghar)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.1-No.6 (Azghar)</div>	
				






DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
13		Checked by	S. Kono
		Date	19-Nov-2000
Projection	Zone		Ellipsoid Name
Lambert Conical Conform	Northern Morocco		Clarke 1880
Coordinates and Elevation			
X (m)	Y (m)		H (m)
596 684,330	354 866,060		917,593 (Trigonometric)
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station	
			
Aerial Photograph			
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 5px; margin-right: 20px;">C.2-No.7 (Azghar)</div> <div style="text-align: center;">  </div> <div style="border: 1px solid black; padding: 5px; margin-left: 20px;">C.2-No.8 (Azghar)</div> </div>			






DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
S 14 (No monumented)		Checked by	S. Kono
		Date	19-Nov-2000
Projection	Zone	Ellipsoid Name	
Lambert Conical Conform	Northern Morocco	Clarke 1880	
Coordinates and Elevation			
X (m)	Y (m)	H (m)	
592 899,795	356 064,666	859,456 (3 rd order)	
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">C.1-No.11 (Azghar)</div> 	<div style="text-align: center;">N ↑</div>	<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">C.1-No.12 (Azghar)</div> 	





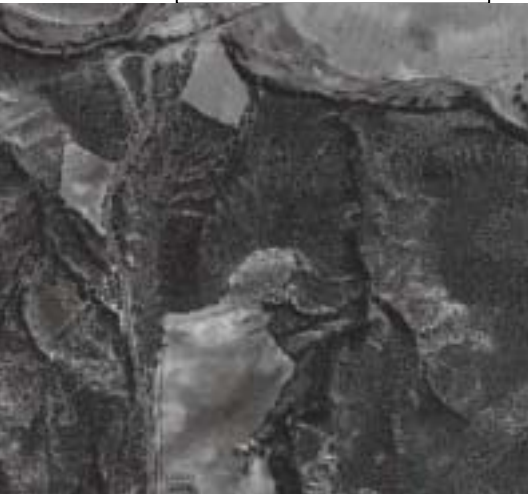
DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
S 17 (No monumented)		Checked by	S. Kono
		Date	19-Nov-2000
Projection	Zone	Ellipsoid Name	
Lambert Conical Conform	Northern Morocco	Clarke 1880	
Coordinates and Elevation			
X (m)	Y (m)	H (m)	
593 046,482	353 558,863	772.589 (3 rd order leveling)	
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">C.2-No.11 (Azghar)</div> 		<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">C.2-No.10 (Azghar)</div> 	

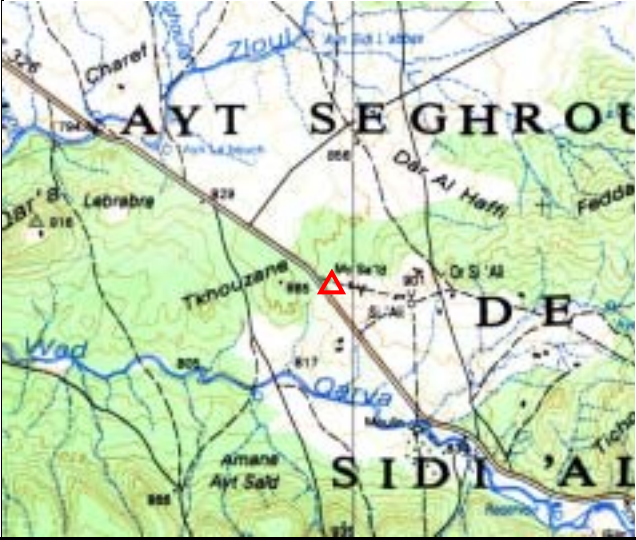




DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)	
S 23 (No monumented)		Checked by	S. Kono	
		Date	19-Nov-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
585 562,623	350 362,752		871.305 (Trigonometric)	
Location Map (1:100,000 Ribat Al Khayr)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.18 (Azghar)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.17 (Azghar)</div>	
				




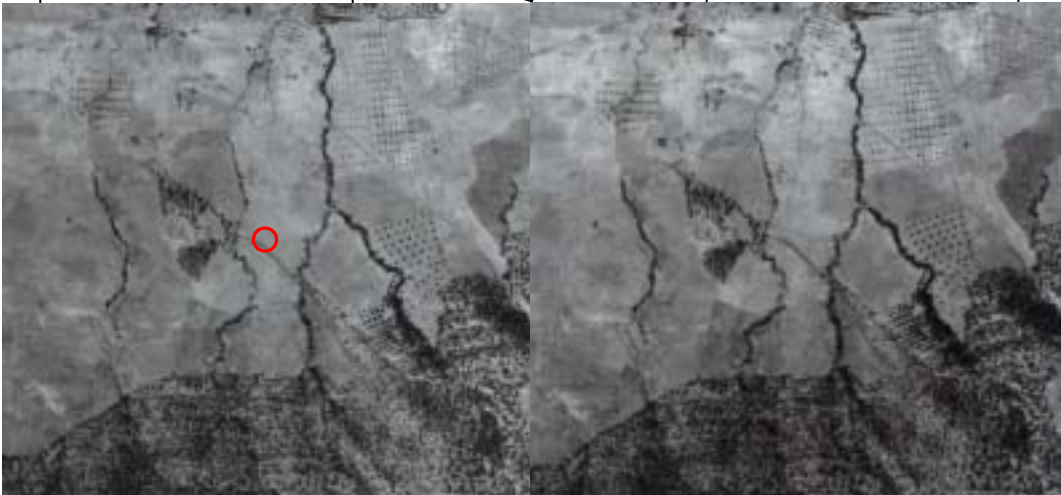
DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
S 24 (No monumented)		Checked by	S. Kono
		Date	19-Nov-2000
Projection	Zone	Ellipsoid Name	
Lambert Conical Conform	Northern Morocco	Clarke 1880	
Coordinates and Elevation			
X (m)	Y (m)	H (m)	
591 700,423	351 916,835	826,226 (Trigonometric)	
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">C.2-No.13 (Azghar)</div> 		<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">C.2-No.12 (Azghar)</div> 	

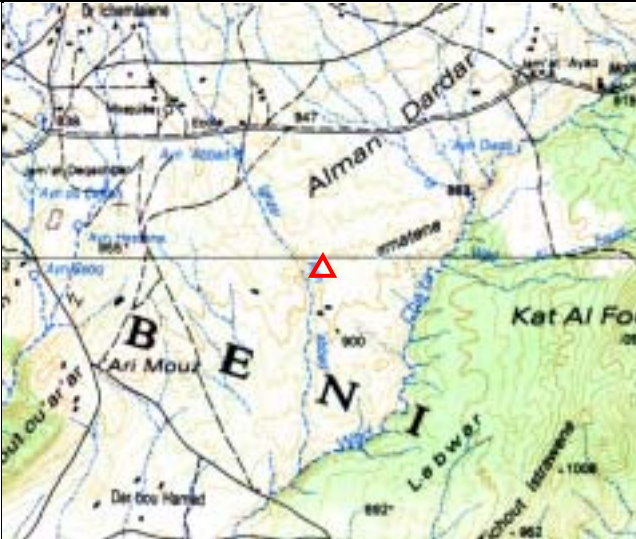


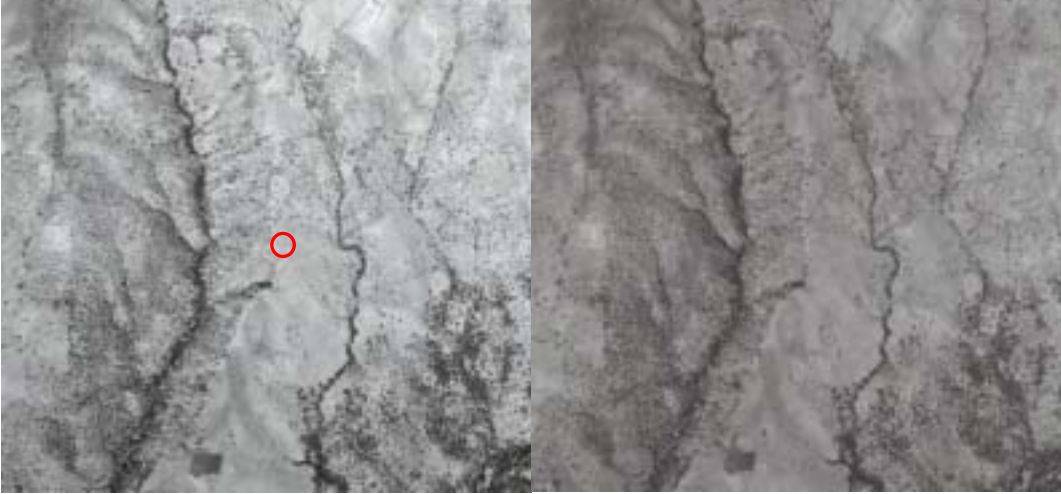
DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)	
S 25 (No monumented)		Checked by	S. Kono	
		Date	19-Nov-2000	
Projection	Zone	Ellipsoid Name		
Lambert Conical Conform	Northern Morocco	Clarke 1880		
Coordinates and Elevation				
X (m)	Y (m)	H (m)		
598 717,771	354 342,798	861,728 (3 rd order leveling)		
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 5px; display: inline-block;">C.2-No.7 (Azghar)</div>			<div style="border: 1px solid black; padding: 5px; display: inline-block;">C.2-No.6 (Azghar)</div>	
				






DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
S 26 (No monumented)		Checked by	S. Kono
		Date	19-Nov-2000
Projection	Zone	Ellipsoid Name	
Lambert Conical Conform	Northern Morocco	Clarke 1880	
Coordinates and Elevation			
X (m)	Y (m)	H (m)	
603 252,717	356 716,836	902,757 (Trigonometric)	
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station	
			
Aerial Photograph			
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 2px;">C.2-No.2 (Azghar)</div> <div style="text-align: center;">  </div> <div style="border: 1px solid black; padding: 2px;">C.2-No.1 (Azghar)</div> </div>			






DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
S 27 (No monumented)		Checked by	S. Kono
		Date	19-Nov-2000
Projection	Zone	Ellipsoid Name	
Lambert Conical Conform	Northern Morocco	Clarke 1880	
Coordinates and Elevation			
X (m)	Y (m)	H (m)	
601 363,074	359 541,784	912.037 (Trigonometric)	
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station	
			
Aerial Photograph			
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 2px;">C.1-No.20 (Azghar)</div> <div style="text-align: center;">  </div> <div style="border: 1px solid black; padding: 2px;">C.1-No.21 (Azghar)</div> </div>			






DESCRIPTION DU POINT DE SIGNALISATION

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
TBM 1		Checked by	S. Kono
		Date	19-Nov-2000
Projection	Zone		Ellipsoid Name
Lambert Conical Conform	Northern Morocco		Clarke 1880
Coordinates and Elevation			
X (m)	Y (m)		H (m)
585 215,099	351 508,973		769.429 (Trigonometric)
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;">C.1-No.3 (Azghar)</div> 		<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;">C.1-No.4 (Azghar)</div> 	






DESCRIPTION DU POINT DE SIGNALISATION

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)	
TBM 2		Checked by	S. Kono	
		Date	19-Nov-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
586 938,251	353 268,757		847.670 (Trigonometric)	
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station		
				
Aerial Photograph				
				






DESCRIPTION DU POINT DE SIGNALISATION

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)	
TBM 3		Checked by	S. Kono	
		Date	19-Nov-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
590 049,069	353 441,146		832.835 (3 rd order)	
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.14 (Azghar)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.13 (Azghar)</div>	
				




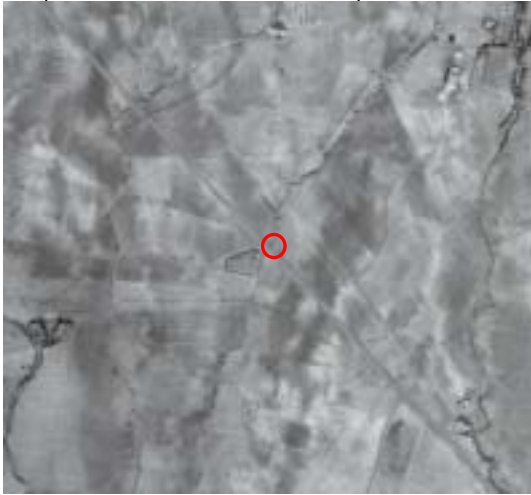
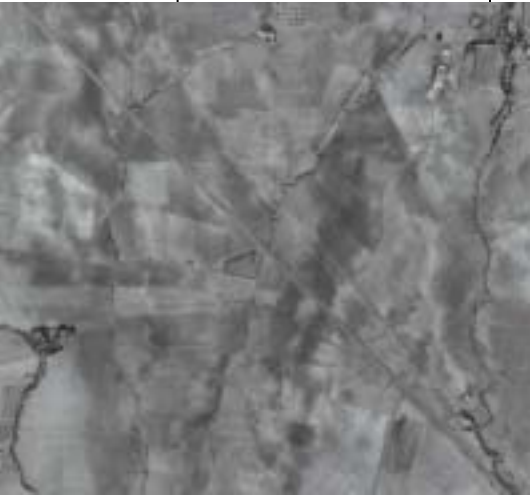
DESCRIPTION DU POINT DE SIGNALISATION

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
TBM 4		Checked by	S. Kono
		Date	19-Nov-2000
Projection	Zone		Ellipsoid Name
Lambert Conical Conform	Northern Morocco		Clarke 1880
Coordinates and Elevation			
X (m)	Y (m)		H (m)
		849.967 (3 rd order)	
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station	
			
Aerial Photograph			
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 2px;">C.1-No.10 (Azghar)</div> <div style="text-align: center;">  </div> <div style="border: 1px solid black; padding: 2px;">C.1-No.11 (Azghar)</div> </div>			
			



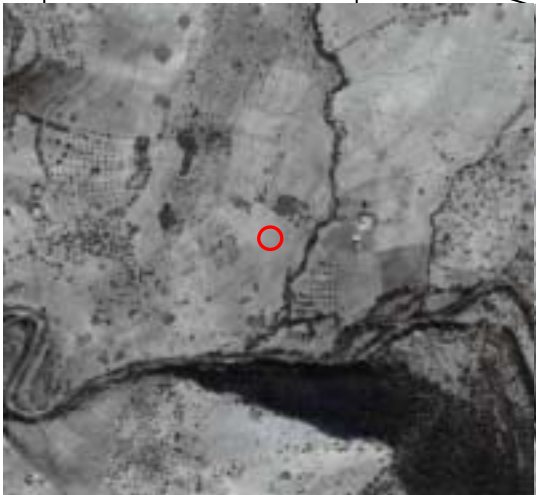


DESCRIPTION DU POINT DE SIGNALISATION

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
TBM 5		Checked by	S. Kono
		Date	19-Nov-2000
Projection	Zone		Ellipsoid Name
Lambert Conical Conform	Northern Morocco		Clarke 1880
Coordinates and Elevation			
X (m)	Y (m)		H (m)
		836.286 (3 rd order)	
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">C.1-No.12 (Azghar)</div> 		<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">C.1-No.13 (Azghar)</div> 	




DESCRIPTION DU POINT DE SIGNALISATION

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)	
TBM 6		Checked by	S. Kono	
		Date	19-Nov-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
595 629,291	356 376,641		829.957 (3 rd order)	
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.1-No.14 (Azghar)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.1-No.15 (Azghar)</div>	
				

DESCRIPTION DU POINT DE SIGNALISATION

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)	
TBM 7		Checked by	S. Kono	
		Date	19-Nov-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
598 981,683	357 406,187		839.915 (3 rd order)	
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station		
				
Aerial Photograph				
				

DESCRIPTION DU POINT DE SIGNALISATION

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
TBM 8		Checked by	S. Kono
		Date	19-Nov-2000
Projection	Zone		Ellipsoid Name
Lambert Conical Conform	Northern Morocco		Clarke 1880
Coordinates and Elevation			
X (m)	Y (m)		H (m)
601 284,715	357 833,163		878.681 (3 rd order)
Location Map (1:50,000 Ribat Al Khayr)		Field Photograph of Station	
			
Aerial Photograph			
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 5px; text-align: center;">C.1-No.19 (Azghar)</div> <div style="text-align: center;">  </div> <div style="border: 1px solid black; padding: 5px; text-align: center;">C.1-No.20 (Azghar)</div> </div>		