

*Rural Area in*

*Feasibility Study on Water Resources Development in*

*the*

*Kingdom of Morocco*

*Final Report*





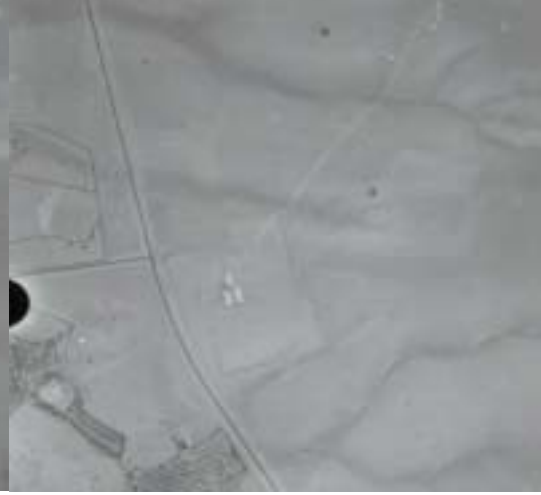
*Volume VII Data Book*

*Data Book AR*




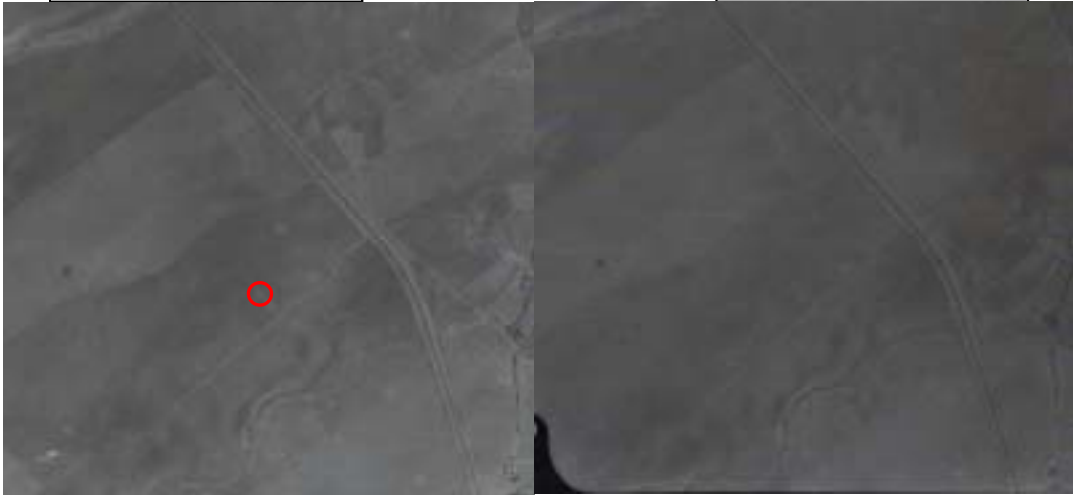
*Aero-Photo and Ground Survey*

***AR2 Description of Aero-Photo Signal at  
Taskourt***




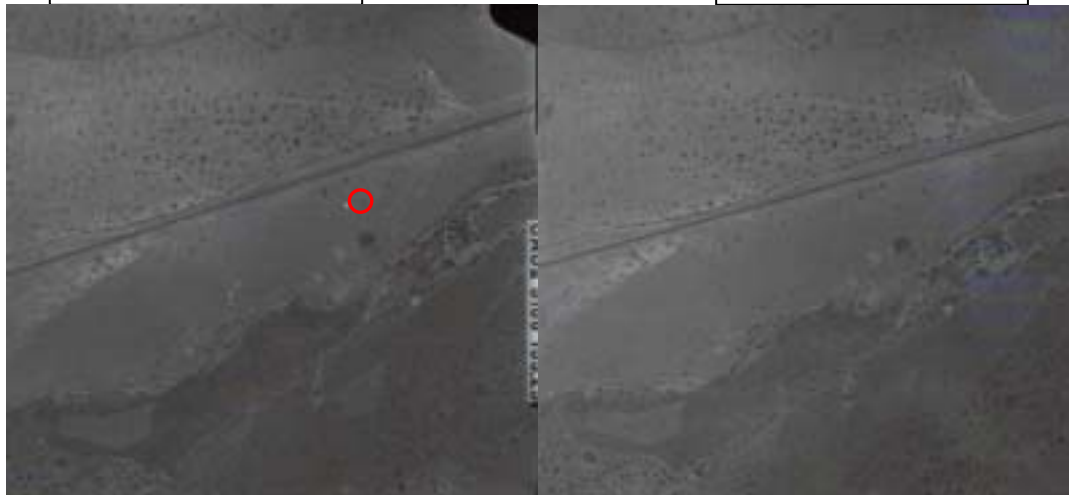
# DESCRIPTION DU SIGNAL DE LA PHOTO-AERIENNE

Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
1		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone	Ellipsoid Name		
Lambert Conical Conform	Northern Morocco	Clarke 1880		
Coordinates and Elevation				
X (m)	Y (m)	H (m)		
205 091,900	90 277,300	606.472 (3rd order leveling)		
Location Map (1:50,000 Gamassa)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C4. -No.6 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.4 -No.7 (Taskourt)</div>	
				






# DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)
56		Checked by	S. Kono
		Date	9-Oct-2000
Projection	Zone	Ellipsoid Name	
Lambert Conical Conform	Northern Morocco	Clarke 1880	
Coordinates and Elevation			
X (m)	Y (m)	H (m)	
200 013,800	84 524,200	633.120 (3 <sup>rd</sup> order leveling)	
Location Map(1:50,000 Souk el Had de Majjate)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C6. -No.7 (Taskourt)</div>		<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.6 -No.8 (Taskourt)</div>	
			

## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE






Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)
57		Checked by	S. Kono
		Date	9-Oct-2000
Projection	Zone		Ellipsoid Name
Lambert Conical Conform	Northern Morocco		Clarke 1880
Coordinates and Elevation			
X (m)	Y (m)		H (m)
200 781,870	94 625,910		543.543 (3 <sup>rd</sup> order leveling)
Location Map(1:50,000 Souk el Had de Majjate)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C5. -No.17 (Taskourt)</div>		<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.5 -No.16 (Taskourt)</div>	
			

## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE





Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)
58		Checked by	S. Kono
		Date	9-Oct-2000
Projection	Zone	Ellipsoid Name	
Lambert Conical Conform	Northern Morocco	Clarke 1880	
Coordinates and Elevation			
X (m)	Y (m)	H (m)	
201 281.000	90 546.900	594,337 (3rd order leveling)	
Location Map(1:50,000 Souk el Had de Majjate)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C5. -No.13 (Taskourt)</div>		<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.5 -No.12 (Taskourt)</div>	
			







## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
59		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
201 371,160	80 661.600		696,175 (Trigonometric)	
Location Map(1:50,000 Souk el Had de Majjate)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.6-No.10 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.6-No.11 (Taskourt)</div>	
				

# DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE





Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
60		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
201 636,863	86 342,778		635,719 (3 <sup>rd</sup> order leveling)	
Location Map(1:50,000 Souk el Had de Majjate)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C6. -No.6 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.6 -No.7 (Taskourt)</div>	
				

## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE






Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)
63		Checked by	S. Kono
		Date	9-Oct-2000
Projection	Zone	Ellipsoid Name	
Lambert Conical Conform	Northern Morocco	Clarke 1880	
Coordinates and Elevation			
X (m)	Y (m)	H (m)	
204 352,740	78 650,390	783,112 (Trigonometric)	
Location Map(1:50,000 Souk el Had de Majjate)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C5. -No.4 (Taskourt)</div>		<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.5 -No.3 (Taskourt)</div>	
			








# DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)
1406		Checked by	S. Kono
		Date	9-Oct-2000
Projection	Zone		Ellipsoid Name
Lambert Conical Conform	Northern Morocco		Clarke 1880
Coordinates and Elevation			
X (m)	Y (m)		H (m)
203 841,800	83 462,500		685,409 (Trigonometric)
Location Map(1:50,000 Souk el Had de Majjate)		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;">C5. -No.8 (Taskourt)</div> <div style="text-align: center;">  </div> <div style="border: 1px solid black; padding: 2px;">C5. -No.7 (Taskourt)</div> </div>			




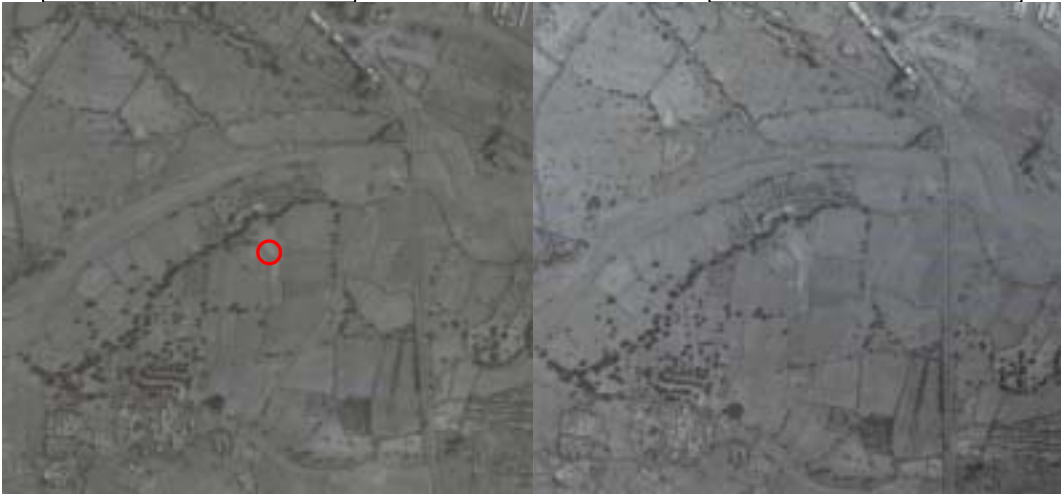
## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)
6700 (Qoubba)		Checked by	S. Kono
		Date	9-Oct-2000
Projection	Zone		Ellipsoid Name
Lambert Conical Conform	Northern Morocco		Clarke 1880
Coordinates and Elevation			
X (m)	Y (m)		H (m)
210 023,000	74 769,500		/
Location Map (1:50,000 Azegour)		Field Photograph of Station	
			
Aerial Photograph			
C2. -No.11 (Taskourt)			C2. -No.12 (Taskourt)
			

## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE






Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
3489 (65)		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
205 107,950	85 958,950		647,333 (3rd order leveling)	
Location Map(1:50,000 Souk el Had de Majjate)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.4-No.8 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.4-No.9 (Taskourt)</div>	
				

# DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)
CPT 1		Checked by	S. Kono
		Date	9-Oct-2000
Projection	Zone	Ellipsoid Name	
Lambert Conical Conform	Northern Morocco	Clarke 1880	
Coordinates and Elevation			
X (m)	Y (m)	H (m)	
203 362,795	89 073,906	610,049 (3 <sup>rd</sup> order leveling)	
Location Map (1:50,000 Souk el Had de Majjate)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.5-No.12 (Taskourt)</div>		<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.5-No.11 (Taskourt)</div>	
			







## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE




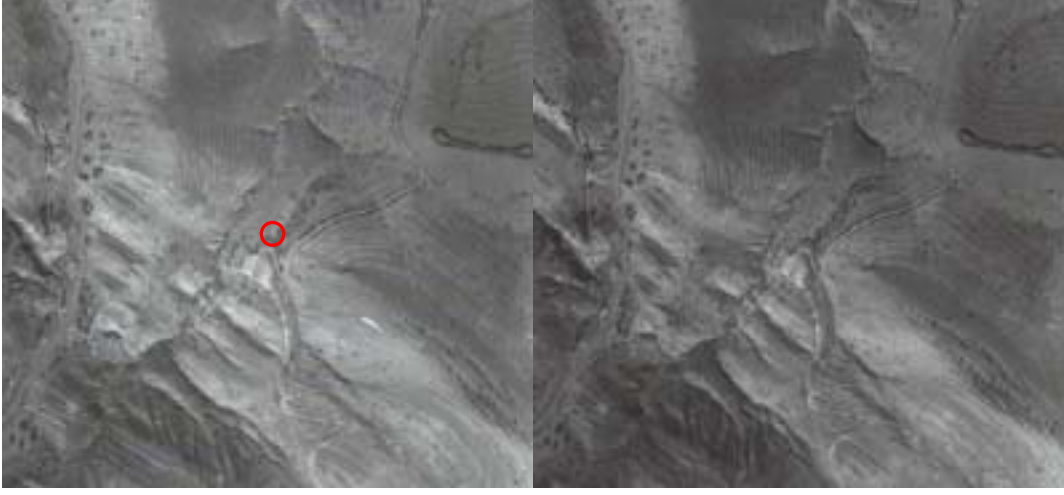

Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)
CPT 2		Checked by	S. Kono
		Date	9-Oct-2000
Projection	Zone	Ellipsoid Name	
Lambert Conical Conform	Northern Morocco	Clarke 1880	
Coordinates and Elevation			
X (m)	Y (m)	H (m)	
200 132,853	89 267,949	598,131 (3 <sup>rd</sup> order leveling)	
Location Map (1:50,000 Souk el Had de Majjate)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">C.6-No.3 (Taskourt)</div> 		<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">C.6-No.4 (Taskourt)</div> 	







## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
CPT 8		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
207 026,808	85 121,872		694,489 (3 <sup>rd</sup> order leveling)	
Location Map (1:50,000 Gamassa)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.4-No.10 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.4-No.11 (Taskourt)</div>	
				

## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE





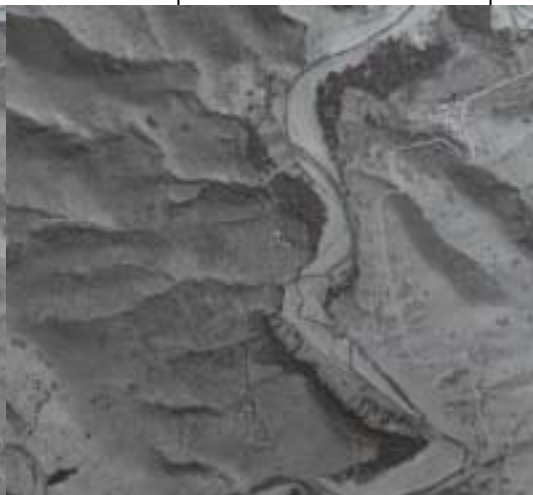
Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)
CPT 10		Checked by	S. Kono
		Date	9-Oct-2000
Projection	Zone	Ellipsoid Name	
Lambert Conical Conform	Northern Morocco	Clarke 1880	
Coordinates and Elevation			
X (m)	Y (m)	H (m)	
212 145,904	76 325,507	914,738 (Trigonometric)	
Location Map (1:50,000 Azegour)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.13 (Taskourt)</div>		<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.14 (Taskourt)</div>	
			

## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE






Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)
CPT 11		Checked by	S. Kono
		Date	9-Oct-2000
Projection	Zone		Ellipsoid Name
Lambert Conical Conform	Northern Morocco		Clarke 1880
Coordinates and Elevation			
X (m)	Y (m)		H (m)
210 580,639	81 028,496		801,037 (3 <sup>rd</sup> order leveling)
Location Map (1:50,000 Souk el Had de Majjate)		Field Photograph of Station	
			
Aerial Photograph			
C.3-No.7 (Taskourt)		C.3-No.6 (Taskourt)	
			



## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE






Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
CPT 12		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
208 835,539	72 932,367		874,854 (Trigonometric)	
Location Map (1:50,000 Azegour)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.9 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.1-No.10 (Taskourt)</div>	
				

# DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE






Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
CPT 13		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
209 594,228	72 819,669		984,959 (Trigonometric)	
Location Map (1:50,000 Azegour)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.10 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.11 (Taskourt)</div>	
				








## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
CPT 14		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
207 902,153	71 335,208		938,740 (Trigonometric)	
Location Map (1:50,000 Azegour)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.8 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.9 (Taskourt)</div>	
				

## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE





Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
CPT 15		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
205 897,692	69 242,047		958,120 (3 <sup>rd</sup> order leveling)	
Location Map (1:50,000 Azegour)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.1-No.5 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.1-No.4 (Taskourt)</div>	
				

# DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE






Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
CPT 16		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
205 064,108	69 355,143		1 036,243 (Trigonometric)	
Location Map (1:50,000 Azegour)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.1-No.5 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.1-No.4 (Taskourt)</div>	
				



# DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE



Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
CPT 17		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
205 476,247	67 346,942		1 015,836 (Trigonometric)	
Location Map (1:50,000 Azegour)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.4 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.5 (Taskourt)</div>	
				

# DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE





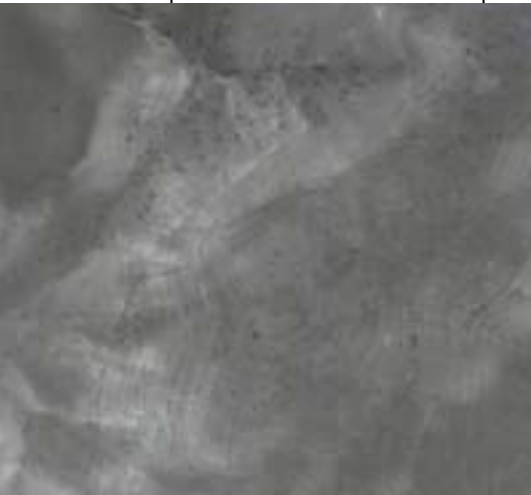
Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
CPT 18		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
203 153,101	62 162,431		1 134,095 (Trigonometric)	
Location Map (1:50,000 Addouz)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.1-No.11 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.1-No.10 (Taskourt)</div>	
				








## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.	Operated by	H. Ragtaoui, M. Aggadi (SETA)
CPT 19	Checked by	S. Kono
	Date	9-Oct-2000
Projection	Zone	Ellipsoid Name
Lambert Conical Conform	Northern Morocco	Clarke 1880
Coordinates and Elevation		
X (m)	Y (m)	H (m)
204 592,136	61 874,035	1 171,063 (Trigonometric)
Location Map (1:50,000 Azegour)	Field Photograph of Station	
		
Aerial Photograph		
Due to the deviation of flight execution, the CPT-19 fell outside of the photograph.		

## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE






Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
CPT 20		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
208 566,449	77 901,010		895,186 (Trigonometric)	
Location Map (1:50,000 Gamassa)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.4-No.15 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.4-No.16 (Taskourt)</div>	
				

# DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
CPT 21		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
207 387,052	69 787,415		1 003,119 (3 <sup>rd</sup> order leveling)	
Location Map (1:50,000 Azegour)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.6 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.7 (Taskourt)</div>	
				





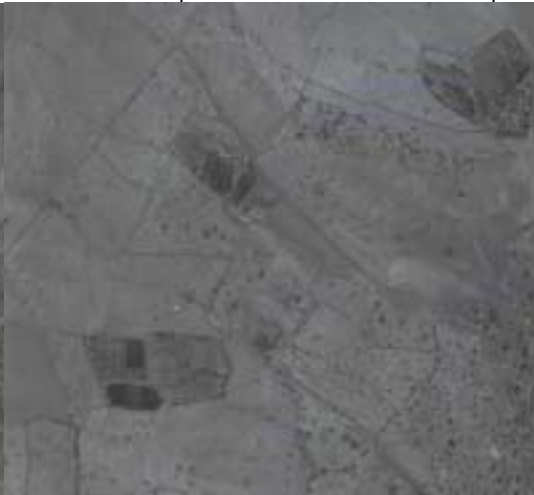


## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE






Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
CPT 22		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
206 752,851	69 708,808		957,098 (3 <sup>rd</sup> order leveling)	
Location Map (1:50,000 Azegour)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.6 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.2-No.7 (Taskourt)</div>	
				



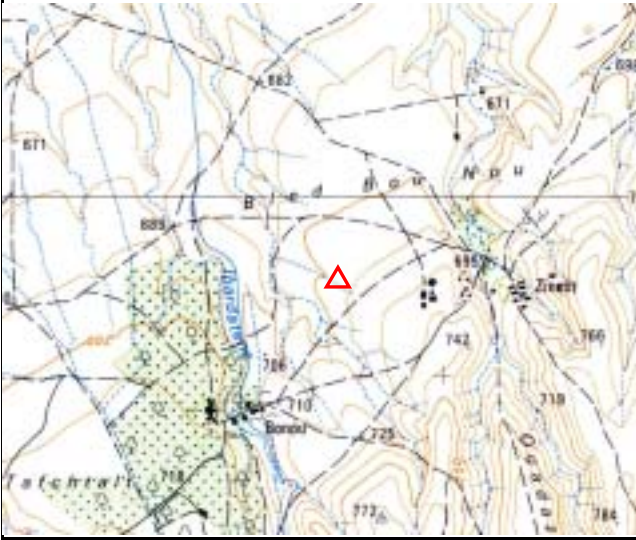


## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)
CPT 23		Checked by	S. Kono
		Date	9-Oct-2000
Projection	Zone		Ellipsoid Name
Lambert Conical Conform	Northern Morocco		Clarke 1880
Coordinates and Elevation			
X (m)	Y (m)		H (m)
206 328,699	96 420,566		535,570 (3 <sup>rd</sup> order leveling)
Location Map (1:50,000 Gamassa)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.3-No.18 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.3-No.17 (Taskourt)</div>
			

## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)	
CPT 24		Checked by	S. Kono	
		Date	9-Oct-2000	
Projection	Zone		Ellipsoid Name	
Lambert Conical Conform	Northern Morocco		Clarke 1880	
Coordinates and Elevation				
X (m)	Y (m)		H (m)	
207 710,503	91 508,776		581,406 (3 <sup>rd</sup> order leveling)	
Location Map (1:50,000 Gamassa)		Field Photograph of Station		
				
Aerial Photograph				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.3-No.15 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.3-No.14 (Taskourt)</div>	
				

## DESCRIPTION DU SIGNAL DE LA PHOTO-AÉRIENNE

Station No.		Operated by	H. Ragtaoui, M. Aggadi (SETA)
CPT 25		Checked by	S. Kono
		Date	9-Oct-2000
Projection	Zone		Ellipsoid Name
Lambert Conical Conform	Northern Morocco		Clarke 1880
Coordinates and Elevation			
X (m)	Y (m)		H (m)
209 373,972	85 688,008		705,488 (3 <sup>rd</sup> order leveling)
Location Map (1:50,000 Gamassa)		Field Photograph of Station	
			
Aerial Photograph			
<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.3-No.11 (Taskourt)</div>			<div style="border: 1px solid black; padding: 2px; display: inline-block;">C.3-No.10 (Taskourt)</div>
