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

AR3 Description of Aero-Photo Signal at Azghar

Rural Area in

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
TT 12		Checked by	S. Kono
T 12		Date	19-Nov-2000
Projection	Zo	ne	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Y ((m)	H (m)
586 100,310	353 73	34,950	1214,137 (Trigonometric)
Location Map (1:50,000 Riba	at Al Khayr)	Field	Photograph of Station
Bab Sknouruar aguaimann B A Harnda B Bon uss Bel Kat Beni Hamida Ker Remad	Gerial Ph	aotograph	
		N	
C.1-No.5 (Azghar)		\rightarrow	C.1-No.6 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
		Checked by	S. Kono
13		Date	19-Nov-2000
Projection	Zo	ne	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Υ ((m)	H (m)
596 684,330	354 86	56,060	917,593 (Trigonometric)
Location Map (1:50,000 Riba	at Al Khayr)	Field	Photograph of Station
	Aerial Ph	otograph	
C.2-No.7 (Azghar)		×	C.2-No.8 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
S 14		Checked by	S. Kono
(No monumented)	Date	19-Nov-2000
Projection	Zo	ne	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Υ ((m)	H (m)
592 899,795	356 06	54,666	859,456 (3 rd order)
Location Map (1:50,000 Riba	at Al Khayr)	Field	Photograph of Station
Arms are the arms and a state of the state o			
	Aerial Ph	otograph	
C.1-No.11 (Azghar)			C.1-No.12 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
S 17		Checked by	S. Kono
(No monumented))	Date	19-Nov-2000
Projection	Zo	ne	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Υ ((m)	H (m)
593 046,482	353 55	58,863	772.589 (3 rd order leveling)
Location Map (1:50,000 Riba	at Al Khayr)	Field	Photograph of Station
tzlzalano Pil	ar Ar Arekhsene		
	Aerial Ph	otograph	
C.2-No.11 (Azghar)		4	C.2-No.10 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
S 23		Checked by	S. Kono
(No monumented))	Date	19-Nov-2000
Projection	Zo	one	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Y ((m)	H (m)
585 562,623	350 36	52,752	871.305 (Trigonometric)
Location Map (1:100,000 Rib	at Al Khayr)	Field	Photograph of Station
Charaut (In			
	Aerial Ph	otograph	
C.2-No.18 (Azghar)		× ×	C.2-No.17 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
S 24		Checked by	S. Kono
(No monumented))	Date	19-Nov-2000
Projection	Zo	ne	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Y (m)	H (m)
591 700,423	351 91	6,835	826,226 (Trigonometric)
Location Map (1:50,000 Riba	at Al Khayr)	Field	Photograph of Station
	Aerial Ph	otograph	
	1	N	
C.2-No.13 (Azghar)	$\neg \qquad \square$	\succ	C.2-No.12 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
S 25		Checked by	S. Kono
(No monumented)	Date	19-Nov-2000
Projection	Zo	ne	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Υ ((m)	H (m)
598 717,771	354 34	12,798	861,728 (3 rd order leveling)
Location Map (1:50,000 Riba	at Al Khayr)	Field	Photograph of Station
AYT SEC	D'E		
	Aerial Ph	otograph	
C.2-No.7 (Azghar)		N Contraction of the second se	C.2-No.6 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
S 26		Checked by	S. Kono
(No monumented))	Date	19-Nov-2000
Projection	Zo	ne	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Υ ((m)	H (m)
603 252,717	356 71	16,836	902,757 (Trigonometric)
Location Map (1:50,000 Riba	at Al Khayr)	Field	Photograph of Station
Bab Cannicar Ta thight Sealer HENE US	H MAN E		
	Aerial Ph	otograph	
C.2-No.2 (Azghar)		ZZ	C.2-No.1 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
S 27		Checked by	S. Kono
(No monumented)	Date	19-Nov-2000
Projection	Zo	ne	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Y ((m)	H (m)
601 363,074	359 54	1,784	912.037 (Trigonometric)
Location Map (1:50,000 Riba	at Al Khayr)	Field	Photograph of Station
Berton interest art berto de la construcción de la	Kat Al Fo		
	Aerial Ph	otograph	
C.1-No.20 (Azghar)			C.1-No.21 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
		Checked by	S. Kono
TBM 1		Date	19-Nov-2000
Projection	Zo	one	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Y	(m)	H (m)
585 215,099	351 50	08,973	769.429 (Trigonometric)
Location Map (1:50,000 Rib	at Al Khayr)	Field	Photograph of Station
REBBONIAS ALBERT Harnes Harnes	IDP. M ALT BUSS &		
		notograph N	
C.1-No.3 (Azghar)			C.1-No.4 (Azghar)

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 Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station Image: Control of the station	Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
Date 19-Nov-2000 Projection Zone Ellipsoid Name Lambert Conical Conform Northern Morocco Clarke 1880 Coordinates and Elevation K(m) Y(m) 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			Checked by	S. Kono
Lambert Conical Conform Northern Morocco Clarke 1880 Coordinates and Elevation X (m) Y (m) H (m) 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 Image: Comparison of the state of t	IBM 2		Date	19-Nov-2000
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 Image: State of the state of th	Projection	Zo	ne	Ellipsoid Name
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	Lambert Conical Conform	Northern	Morocco	Clarke 1880
586 938,251 353 268,757 847.670 (Trigonometric) Location Map (1:50,000 Ribat Al Khayr) Field Photograph of Station		Coordinates a	and Elevation	
Location Map (1:50,000 Ribat Al Khayr) Field Photograph of Station	X (m)	Y ((m)	H (m)
Aerial Photograph	586 938,251	353 20	58,757	847.670 (Trigonometric)
Arial Photograph	Location Map (1:50,000 Rib	at Al Khayr)	Field	Photograph of Station
	Harris tangen of the second se	BST Car Tanjous		
		Aerial Pr	lotograph	
	C.1-No.5 (Azghar)			C.1-No.6 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
		Checked by	S. Kono
TBM 3		Date	19-Nov-2000
Projection	Zo	ne	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Y ((m)	H (m)
590 049,069	353 44	41,146	832.835 (3 rd order)
Location Map (1:50,000 Rib	at Al Khayr)	Field	Photograph of Station
Kir El Hama			
	Aerial Ph	otograph	
C.2-No.14 (Azghar)			C.2-No.13 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
TBM 4		Checked by	S. Kono
		Date	19-Nov-2000
Projection	Zo	one	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Y ((m)	H (m)
			849.967 (3 rd order)
Location Map (1:50,000 Rib	at Al Khayr)	Field	Photograph of Station
Torober El Marcha	Aerial Ph	hotograph	The second
	1	N	
C.1-No.10 (Azghar)	12		C.1-No.11 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
TBM 5		Checked by	S. Kono
		Date	19-Nov-2000
Projection	Zo	one	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Y ((m)	H (m)
			836.286 (3 rd order)
Location Map (1:50,000 Rib	at Al Khayr)	Field	Photograph of Station
REL BOU Borrar Tasandent pul are tasandent pul a	Aerial Ph	otograph	
		Ň	
C.1-No.12 (Azghar)	$\neg \qquad \vec{\zeta}$	\sim	C.1-No.13 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
TBM 6		Checked by	S. Kono
		Date	19-Nov-2000
Projection	Zo	ne	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Y ((m)	H (m)
595 629,291	356 37	76,641	829.957 (3 rd order)
Location Map (1:50,000 Rib	at Al Khayr)	Field Photograph of Station	
A CONTRACTOR ON TO A CONTRACTOR OF A CONTRACTO	DB 1 BL Lebradra		
	Aerial Ph	otograph	
C.1-No.14 (Azghar)			
	AD2		

TBM 7 Checked by S. Kono 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 Image: Control of the state of the stat	Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
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			Checked by	S. Kono
Lambert Conical Conform Northern Morocco Clarke 1880 Coordinates and Elevation X (m) Y (m) H (m) S98 981,683 357 406,187 839.915 (3 rd order) Location Map (1:50,000 Ribat Al Khayr) Field Photograph of Station Image: Comparison of the state of the sta	IBM /		Date	19-Nov-2000
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 Image: Coordinate state sta	Projection	Zo	one	Ellipsoid Name
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 Image: Comparison of the state	Lambert Conical Conform	Northern	Morocco	Clarke 1880
598 981,683 357 406,187 839.915 (3 rd order) Location Map (1:50,000 Ribat Al Khayr) Field Photograph of Station		Coordinates a	and Elevation	
Location Map (1:50,000 Ribat Al Khayr) Field Photograph of Station Field Photograph of Station	X (m)	Y ((m)	H (m)
Aerial Photograph	598 981,683	357 40	06,187	839.915 (3 rd order)
Arial Photograph	Location Map (1:50,000 Rib	at Al Khayr)	Field	Photograph of Station
	H Hart	CHI SI		
	C.1-No.17 (Azghar)		N N	C.1-No.18 (Azghar)

Station No.		Operated by	H. Ragtaoui, M. Amirouch (SETA)
		Checked by	S. Kono
TBM 8		Date	19-Nov-2000
Projection	Zo	one	Ellipsoid Name
Lambert Conical Conform	Northern	Morocco	Clarke 1880
	Coordinates a	and Elevation	
X (m)	Y ((m)	H (m)
601 284,715	357 83	33,163	878.681 (3 rd order)
Location Map (1:50,000 Rib	at Al Khayr)	Field	Photograph of Station
Tichour Tghyar se Kat Al Pal's an Bab Cannka	Calling America	notograph	
C.1-No.19 (Azghar)			C.1-No.20 (Azghar)