THE WORLD BANK GROUP ARCHIVES

PUBLIC DISCLOSURE AUTHORIZED

Folder Title:	Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language
Folder ID:	58425I
Project ID:	P000283
Dates:	07/01/2002 - 07/01/2002
Fonds:	Records of the Africa Regional Vice Presidency
ISAD Reference Code:	WB IBRD/IDA AFR
Digitized:	11/03/2021

To cite materials from this archival folder, please follow the following format:
[Descriptive name of item], [Folder Title], Folder ID [Folder ID], ISAD(G) Reference Code [Reference Code], [Each Level Label as applicable], World Bank Group Archives, Washington, D.C., United States.

The records in this folder were created or received by The World Bank in the course of its business.

The records that were created by the staff of The World Bank are subject to the Bank's copyright.

Please refer to http://www.worldbank.org/terms-of-use-earchives for full copyright terms of use and disclaimers.

THE WORLD BANK
Washington, D.C.

© International Bank for Reconstruction and Development / International Development Association or
The World Bank
1818 H Street NW
Washington DC 20433
Telephone: 202-473-1000
Internet: www.worldbank.org

PUBLIC DISCLOSURE AUTHORIZED

BURKINA FASO

PROJET DE RENFORCEMENT DES CAPACITES NATIONALES DU SECTEUR MINIER ET DE GESTION DE L'ENVIRONNEMENT (PRECAGEME)

Rapport d'étude de faisabilité du projet Bouda

DECLASSIFIED
WBG Archives

Et… s pilotes …EME

Juillet 2002

TOME 2
ANNEXES

(Partie des annexes chapitre 2 – Suite)

ARCHIVES
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juille 2002 - Report In Foreign Language
T2013-222 Other #:
584251
Box # 385961B

GEOMAN CONSULT/TEAMS/MINOREX

01 BP 2545 OUAGADOUGOU 01
BURKINA FASO
Tél. : (226) 36 10 40
Fax : (226) 36 90 36
E-mail:gconsult@liptinfor.bf

PO BOX 172 - LEGON
N°1 ABEKA ROAD - TESA…
ACCRA - GHANA
Tél. : (233) 21 23 82 42
Fax : (233) 21 23 82 41
E-mail : gconsult@ghana.com

BURKINA FASO

PROJET DE RENFORCEMENT DES CAPACITES NATIONALES DU SECTEUR MINIER ET DE GESTION DE L'ENVIRONNEMENT (PRECAGEME)

Rapport d'étude de faisabilité du projet Bouda

Etude de faisabilité et installation de centres miniers pilotes
Contrat n° 173/2000/MEF/MEM/SG/PRECAGEME

Juillet 2002

TOME 2
ANNEXES

(Partie des annexes chapitre 2 – Suite)

GEOMAN CONSULT/TEAMS/MINOREX

01 BP 2545 OUAGADOUGOU 01
BURKINA FASO
Tél. : (226) 36 10 40
Fax : (226) 36 90 36
E-mail:gconsult@liptinfor.bf

PO BOX 172 - LEGON
N°1 ABEKA ROAD - TESANO
ACCRA - GHANA
Tél. : (233) 21 23 82 42
Fax : (233) 21 23 82 41
E-mail : gconsult@ghana.com

Chapitre 2

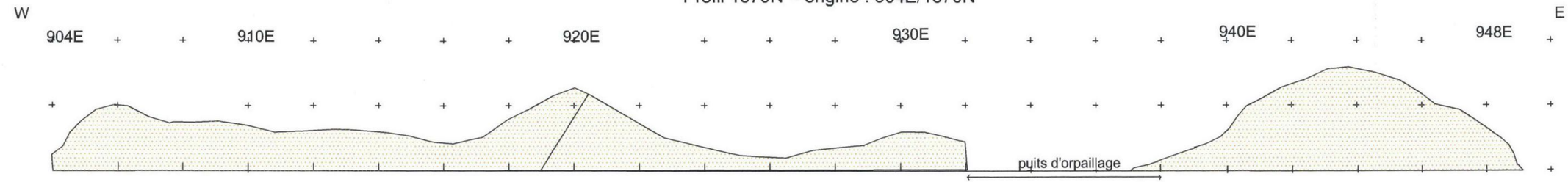
ANNEXE 2 (Suite)

EVALUATION GEOLOGIQUE

Annexe 2.4
Les plans hors textes

A2.4.1 – Série des coupes de tranchées

ECHANTILLONNAGE DE LA TRANCHEE 1 SUR DEBLAIS DE BOUDA
BT1D
Profil 1670N - origine : 904E/1670N



numéro d'échantillon	BT1D0001	BT1D0002	BT1D0003	BT1D0004	BT1D0005	BT1D0006	BT1D0007	BT1D0008	BT1D0009	BT1D0010	BT1D0011	BT1D0012	BT1D0013	BT1D0014				BT1D0019	BT1D0015	BT1D0016	BT1D0017	BT1D0018	
Au1 ppb	170	190	250	180	470	190	180	150	190	410	1250	36500	2214	800				375	640	1040	8600	720	
Au2 ppb							180						2140										
duplicata																							

deblais
rejets

Plan A2.4.1.1 : Tranchée BT1 D

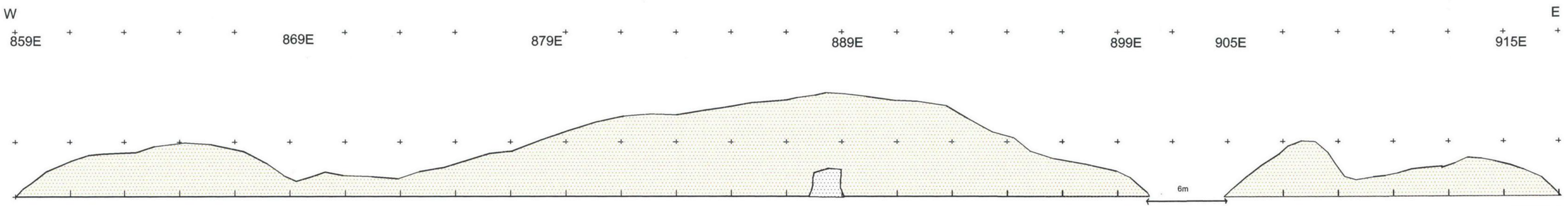
GEOMAN CONSULT, TEAMS - BURKINA FASO

Tranchée BT1D
Profil 1670N - origine : 904E/1670N

échelle: 1/100

Cartographiée par : I. BONDO Date: 06/01
Modifiée et cartographiée par:
Dessinée Z.A. Date: 08/01
Fichier : BT1D.dwg

ECHANTILLONNAGE DE LA TRANCHEE 2 SUR DEBLAIS DE BOUDA
BT2D
Profil 1590N - origine : 859E/1590N



numéro d'échantillon	BT2D0001	BT2D0002	BT2D0003	BT2D0004	BT2D0005	BT2D0006	BT2D0007	BT2D0008	BT2D0009	BT2D0010	BT2D0011	BT2D0012	BT2D0013	BT2D0014	BT2D0015	BT2D0016	BT2D0017	BT2D0018	BT2D0019	BT2D0020 BT2D0021			BT2D0026	BT2D0027	BT2D0022	BT2D0023	BT2D0024	BT2D0025
Au1 ppb	260	2560	2640	150	13	290	466	170	1660	600	640	180	305	208	755	140	635	165	335	296			180	685	830	930	425	533
Au2 ppb				130						440						110								590				
duplicata																				360								

non échantillonné
déblais
rejets

Plan A2.4.1.2 : Tranchée BT2 D

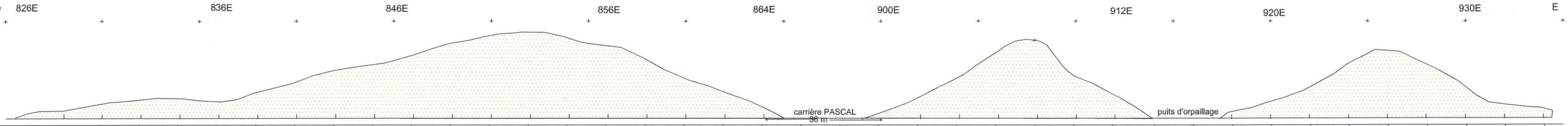
GEOMAN CONSULT, TEAMS - BURKINA FASO

Tranchée BT2D
Profil 1590N - origine : 859E/1590N

échelle: 1/100

Cartographiée par : I. BONDO Date: 06/01
Modifiée et cartographiée par:
Dessinée Z.A. Date: 08/01
Fichier : BT2D.dwg

ECHANTILLONNAGE DE LA TRANCHEE 3 SUR DEBLAIS DE BOUDA
BT3D
Profil 1510N - origine : 826E/1510N



numéro d'échantillon	BT3D0001	BT3D0002	BT3D0003	BT3D0004	BT3D0005	BT3D0006	BT3D0007	BT3D0008	BT3D0015	BT3D0016	BT3D0017	BT3D0018	BT3D0019	BT3D0013	BT3D0014	BT3D0009	BT3D0010	BT3D0011	BT3D0012				BT3D0020 BT3D0021	BT3D0022	BT3D0023	BT3D0024	BT3D0025	BT3D0026				BT3D0027	BT3D0028	BT3D0029	BT3D0030	BT3D0031	BT3D0032	BT3D0033	BT3D0034	
Au1 ppb	1835	1560	101500	755	1070	795	1220	3650	2046	1300	1442	2110	2025	2832	1260	485	1930	1560	3120				2701	1060	1280	1240	560	1040				424	140	550	960	420	400	1120	2880	
Au2 ppb			60500					3920			2442																								720					
duplicata																							1102																

déblais

rejets

Plan A2.4.1.3 : Tranchée BT3 D

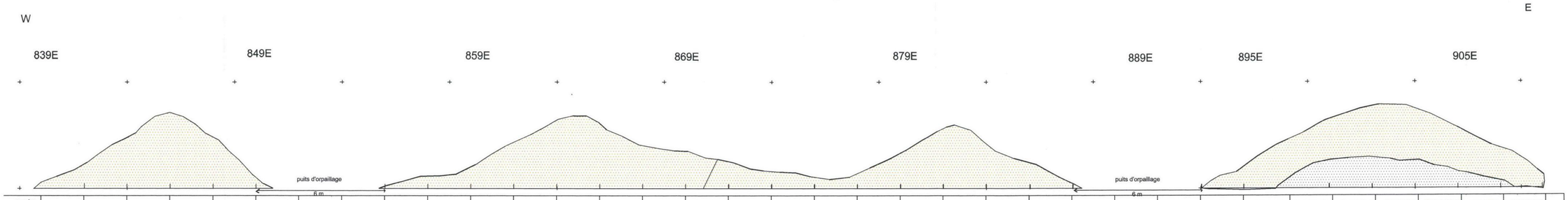
GEOMAN CONSULT, TEAMS - BURKINA FASO

Tranchée BT3D
Profil 1510N - origine : 826E/1510N

échelle 1/100

Cartographiée par : I. BONDO Date: 06/01
Modifiée et cartographiée par:
Dessinée Z.A. Date: 08/01
Fichier : BT3D.dwg

ECHANTILLONNAGE DE LA TRANCHEE 4 SUR DEBLAIS DE BOUDA
BT4D
Profil 1510N - origine : 826E/1510N



numéro d'échantillon	BT4D0001	BT4D0002	BT4D0003	BT4D0004	BT4D0005				BT4D0006	BT4D0007	BT4D0008	BT4D0009	BT4D0010	BT4D0011	BT4D0012	BT4D0013	BT4D0014	BT4D0015	BT4D0016	BT4D0017	BT4D0018	BT4D0019	BT4D0020	BT4D0022				BT4D0023	BT4D0024	BT4D0025	BT4D0026	BT4D0027	BT4D0028	BT4D0029	BT4D0030	
Au1 ppb	480	1800	560	470	625				1145	792	1514	1591	1440	656	250	473	710	720	2305	1262	1022	410	944	226				461	196	62	110	52	137	20	500	
Au2 ppb					768																							411								
duplicata																							850												

non échantillonné
déblais
rejets

Plan A2.4.1.4 : Tranchée BT4D

GEOMAN CONSULT, TEAMS - BURKINA FASO

Tranchée BT4D
Profil 1430N - origine : 839E/1430N

échelle 1/100

Cartographiée par : I. BONDO Date: 08/01
Modifiée et cartographiée par:
Dessinée Z.A. Date: 09/01
Fichier : BT4D.dwg

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Chart / Table / Diagram	Plan A2.4.1.5: Tranchee BT5D

Correspondents / Participants

Subject / Title

ECHANTILLONNAGE DE LA TRANCHEE 5 SUR DEBLAIS DE BOUDA
BT5D
Profil 1350N-origine:765\1350N

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/3/2021

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Chart / Table / Diagram	Plan A2.4.1.6: Tranchee BT6D

Correspondents / Participants

Subject / Title

ECHANTILLONNAGE DE LA TRANCHEE 6 SUR DEBLAIS DE BOUDA
BT6D
Profil 11270N-origine:750E/1270N

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/3/2021

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Chart / Table / Diagram	Plan A2.4.1.7: Tranchee BT7D

Correspondents / Participants

Subject / Title

ECHANTILLONNAGE DE LA TRANCHEE 7 SUR DEBLAIS DE BOUDA
BT7D
Profil 1190N-origine:825E/1190N

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/3/2021

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Chart / Table / Diagram	Plan A2.4.18.:Tanchee BT8D

Correspondents / Participants

Subject / Title

Tranchee BT8D

Profil 1110N-origine:855E/1110N

Exception(s)

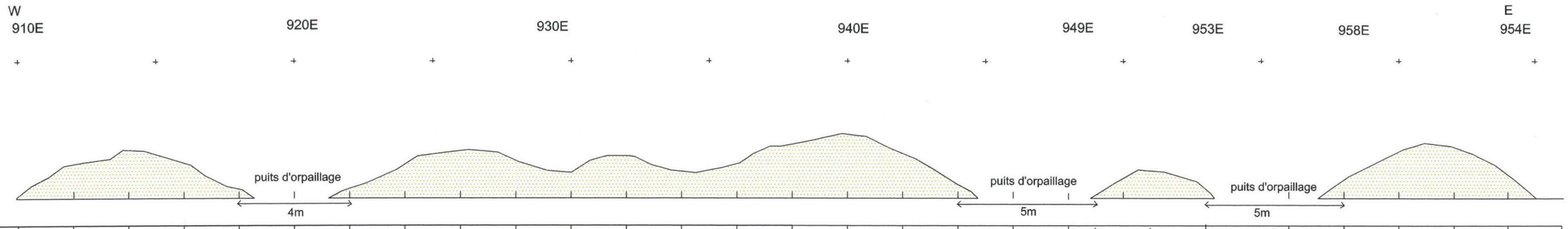
Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/3/2021

ECHANTILLONNAGE DE LA TRANCHEE 9 SUR DEBLAIS DE BOUDA
BT9D
Profil 1750N - origine : 910E/1750N



numéro d'échantillon	BT9D0001	BT9D0002	BT9D0003	BT9D0004			BT9D0005	BT9D0006	BT9D0007	BT9D0008	BT9D0009	BT9D0010	BT9D0011	BT9D0012	BT9D0013	BT9D0014	BT9D0015				BT9D0016	BT9D0017			BT9D0018	BT9D0019	BT9D0020 BT9D0021	
Au1 ppb	80	73	81	84			200	80	94	420	158	8550	560	200	300	256	124				1096	1244			1654	400	190	
Au2 ppb																												
duplicata																											186	

non échantillonné
déblais
rejets

Plan A2.4.1.9 : Tranchée BT9 D

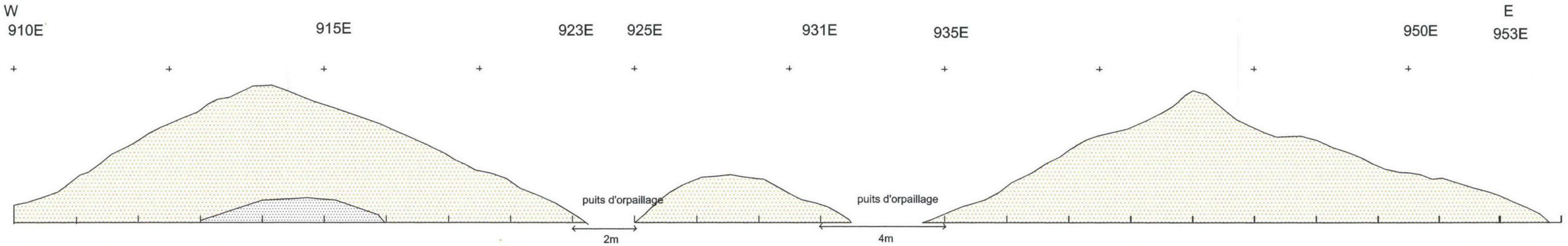
GEOMAN CONSULT, TEAMS - BURKINA FASO

Tranchée BT9D
Profil 1750N - origine : 910E/1750N

échelle 1/100

Cartographiée par : I. BONDO Date: 08/01
Modifiée et cartographiée par:
Dessinée Z.A. Date: 09/01
Fichier : BT9D.dwg

ECHANTILLONNAGE DE LA TRANCHEE 10 SUR DEBLAIS DE BOUDA
BT10D
Profil 1710N - origine : 905E/1710N



numéro d'échantillon	BT10D0001	BT10D0002	BT10D0003	BT10D0004	BT10D0005	BT10D0006	BT10D0007	BT10D0008	BT10D0009		BT10D0010	BT10D0011	BT10D0012		BT10D0013	BT10D0014	BT10D0015	BT10D0016	BT10D0017	BT10D0018	BT10D0019	BT10D0020	BT10D0021	
Au1 ppb	480	600	340	2098	1402	1039	720	2360	3170		540	920	880		1140	760	3380	4200	1480	2860	1400	540	70	
Au2 ppb															1140									
duplicata																								

non échantillonné

déblais

rejets

Plan A2.4.1.10 : Tranchée BT10 D

GEOMAN CONSULT, TEAMS - BURKINA FASO

Tranchée BT10D
Profil 1710N - origine : 905E/1710N

échelle 1/100

Cartographiée par : I. BONDO Date: 11/01

Modifiée et cartographiée par:

Dessinée Z.A. Date: 12/01

Fichier :BT10D.dwg

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Chart / Table / Diagram	A2.4.1.11:Tranchee BT11D

Correspondents / Participants

Subject / Title
Tranchee BT11D
Profil 1630N-origine:850E/1630N

Exception(s)

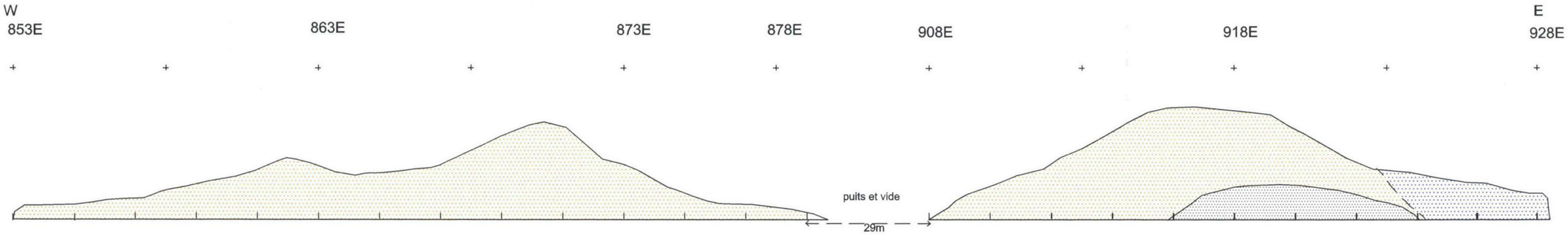
Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/03/2021

ECHANTILLONNAGE DE LA TRANCHEE 12 SUR DEBLAIS DE BOUDA
BT12D
Profil 1550N - origine : 853E/1550N



numéro d'échantillon	BT12D0001	BT12D0002	BT12D0003	BT12D0004	BT12D0005	BT12D0006	BT12D0007	BT12D0008	BT12D0009	BT12D0010	BT12D0011	BT12D0012	BT12D0013		BT12D0014	BT12D0015	BT12D0016	BT12D0017	BT12D0018	BT12D0019	BT12D0020 BT12D0021	BT12D0022	BT12D0023	BT12D0024
Au1 ppb	1840	7380	1020	640	840	820	1390	400	2510	3495	1290	1940	1690		1300	1200	760	1700	1460	1660	480	600	3764	7060
Au2 ppb																			1500					
duplicata																					470			

non échantillonné

déblais

rejets

GEOMAN CONSULT, TEAMS - BURKINA FASO

Tranchée BT12D
Profil 1550N - origine : 853E/1550N

échelle 1/100

Cartographiée par : I. BONDO Date: 11/01

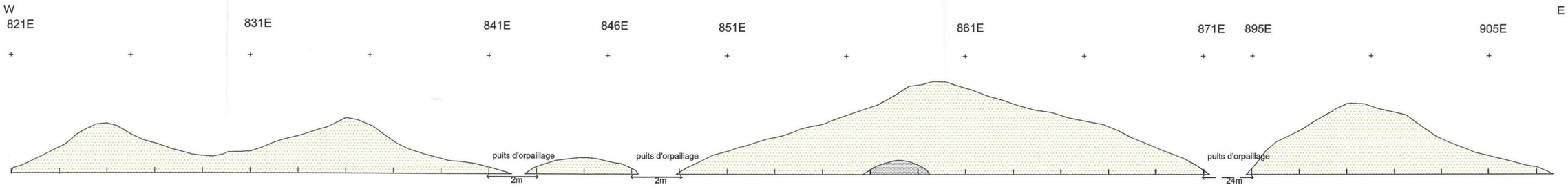
Modifiée et cartographiée par:

Dessinée Z.A. Date: 12/01

Fichier : BT12D.dwg

Plan A2.4.1.12 : Tranchée BT12 D

ECHANTILLONNAGE DE LA TRANCHEE 13 SUR DEBLAIS DE BOUDA
BT13D
Profil 1470N - origine : 821E/1470N



numéro d'échantillon	BT13D0001	BT13D0002	BT13D0003	BT13D0004	BT13D0005	BT13D0006	BT13D0007	BT13D0008	BT13D0009	BT13D0010		BT13D0011	BT13D0012		BT13D0013	BT13D0014	BT13D0015	BT13D0016	BT13D0017	BT13D0018	BT13D0019	BT13D0020 BT13D0021	BT13D0022	BT13D0023	BT13D0024		BT13D0025	BT13D0026	BT13D0027	BT13D0028	BT13D0029	BT13D0030
Au1 ppb	420	380	214	180	112	13	400	390	480	500		520	500		280	540	380	660	360	300	6	94	29	340	700		1298	1807	360	1660	1620	1060
Au2 ppb						69										440																
duplicata																						30										

non échantillonné

déblais

rejets

Plan A2.4.1.13 : Tranchée BT13 D

GEOMAN CONSULT, TEAMS - BURKINA FASO

Tranchée BT13D
Profil 1470N - origine : 821E/1470N

échelle 1/100

Cartographiée par : I. BONDO Date: 11/01

Modifiée et cartographiée par:

Dessinée Z.A. Date: 12/01

Fichier : BT13D.dwg

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Chart / Table / Diagram	A2.4.1.14:Tranchee BT14D

Correspondents / Participants

Subject / Title

Tranchee BT14D

Profil 1390N-origine:822E/1390N

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/03/2021

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Chart / Table / Diagram	PlanA2.4.1.1:Tranchee BT15D

Correspondents / Participants

Subject / Title

ECHANTILLONNAGE DE LA TRANCHEE 15 SUR DEBLAIS DE BOUDA
BT15D
Profil 1300N-origine:738E/1300N

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/3/2021

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Chart / Table / Diagram	Plan A2.4.1.16

Correspondents / Participants

Subject / Title
ECHANTILLONNAGE DE LA TRANCHEE 16 SUR DEBLAIS DE BOUDA
BT16D
Profil 1230N-origine:748E/1230N

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/3/2021

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Chart / Table / Diagram	A2.4.1.17:Tranchee BT17D

Correspondents / Participants

Subject / Title
Tranchee BT17D
Profil 1150N-origine:828E/1150N

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/03/2021

Record Removal Notice

The World Bank Group Archives & Records Management

File Title		Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language		58425I
Document Date 07/01/2002	**Document Type** Chart / Table / Diagram	A2.4.1.18:Tranchee BT18D

Correspondents / Participants

Subject / Title
Tranchee BT18D
Profil 1070N-origine:838E/1070N

Exception(s)

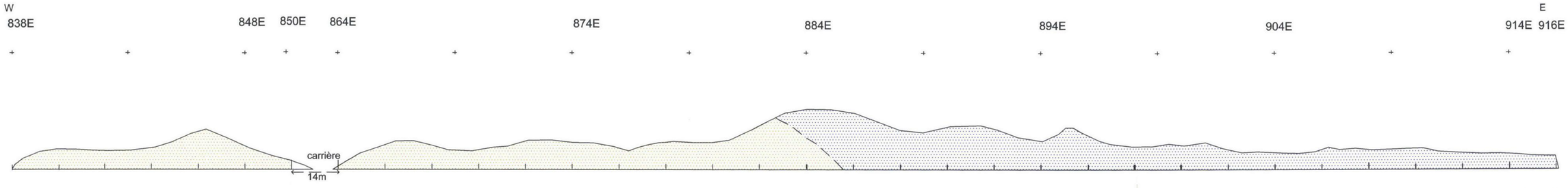
Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/03/2021

ECHANTILLONNAGE DE LA TRANCHEE 19 SUR DEBLAIS DE BOUDA
BT19D
Profil 1030N - origine : 838E/1030N



numéro d'échantillon	BT19D0001	BT19D0002	BT19D0003	BT19D0004	BT19D0005	BT19D0006		BT19D0007	BT19D0008	BT19D0009	BT19D0010	BT19D0011	BT19D0012	BT19D0013	BT19D0014	BT19D0015	BT19D0016	BT19D0017	BT19D0018	BT19D0019	BT19D0020 BT19D0021	BT19D0022	BT19D0023	BT19D0024	BT19D0025	BT19D0026	BT19D0027	BT19D0028	BT19D0029	BT19D0030	BT19D0031	BT19D0032	BT19D0033
Au1 ppb	410	1340	1300	1200	3000	3680		1560	1200	460	500	285	800	400	240	9	340	2850	2500	5540	1420	2920	4100	4320	3650	2280	2920	780	2580	2420	3180	1780	800
Au2 ppb																9						2900											
duplicata																					1440											

non échantillonné

déblais

rejets

Plan A2.4.1.19 : Tranchée BT19 D

GEOMAN CONSULT, TEAMS - BURKINA FASO

Tranchée BT19D

Profil 1030N - origine : 838E/1030N

échelle 1/100

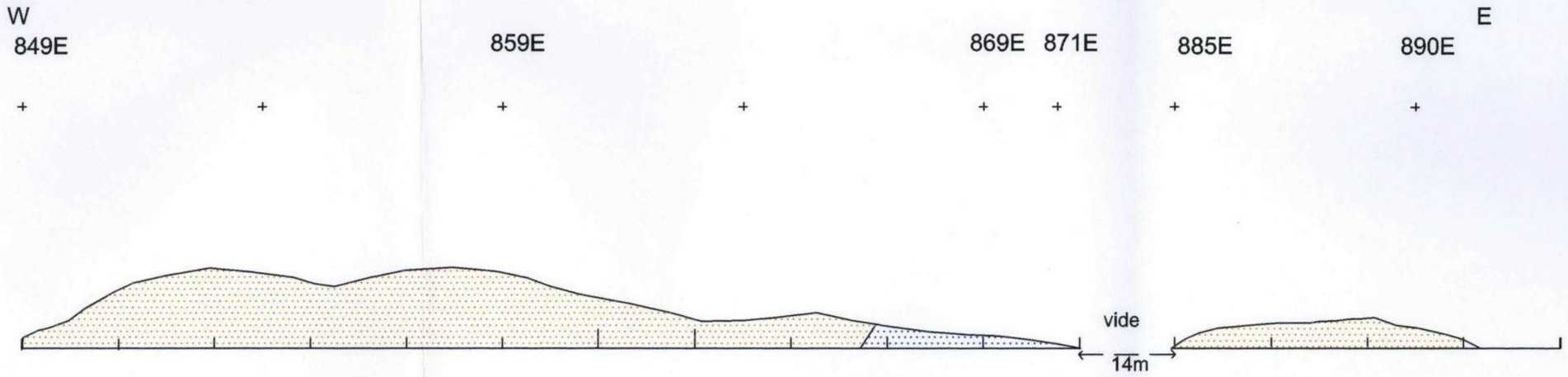
Cartographiée par : I. BONDO Date: 10/01

Modifiée et cartographiée par:

Dessinée Z.A. Date: 12/01

Fichier : BT19D.dwg

ECHANTILLONNAGE DE LA TRANCHEE 20 SUR DEBLAIS DE BOUDA
BT20D
Profil 1000N - origine : 849E/1000N



numéro d'échantillon	BT20D0001	BT20D0002	BT20D0003	BT20D0004	BT20D0005	BT20D0006	BT20D0007	BT20D0008	BT20D0009	BT20D0010	BT20D0011		BT20D0012	BT20D0013	BT20D0014	
Au1 ppb	3180	580	1180	1440	420	380	440	7200	1540	2080	2260		480	380	660	
Au2 ppb						240										
duplicata																

non échantillonné

déblais

rejets

Plan A2.4.1.20 : Tranchée BT20 D

GEOMAN CONSULT, TEAMS - BURKINA FASO

Tranchée BT20D
Profil 1000N - origine : 849E/1000N

échelle 1/100

Cartographiée par : I. BONDO Date: 10/01

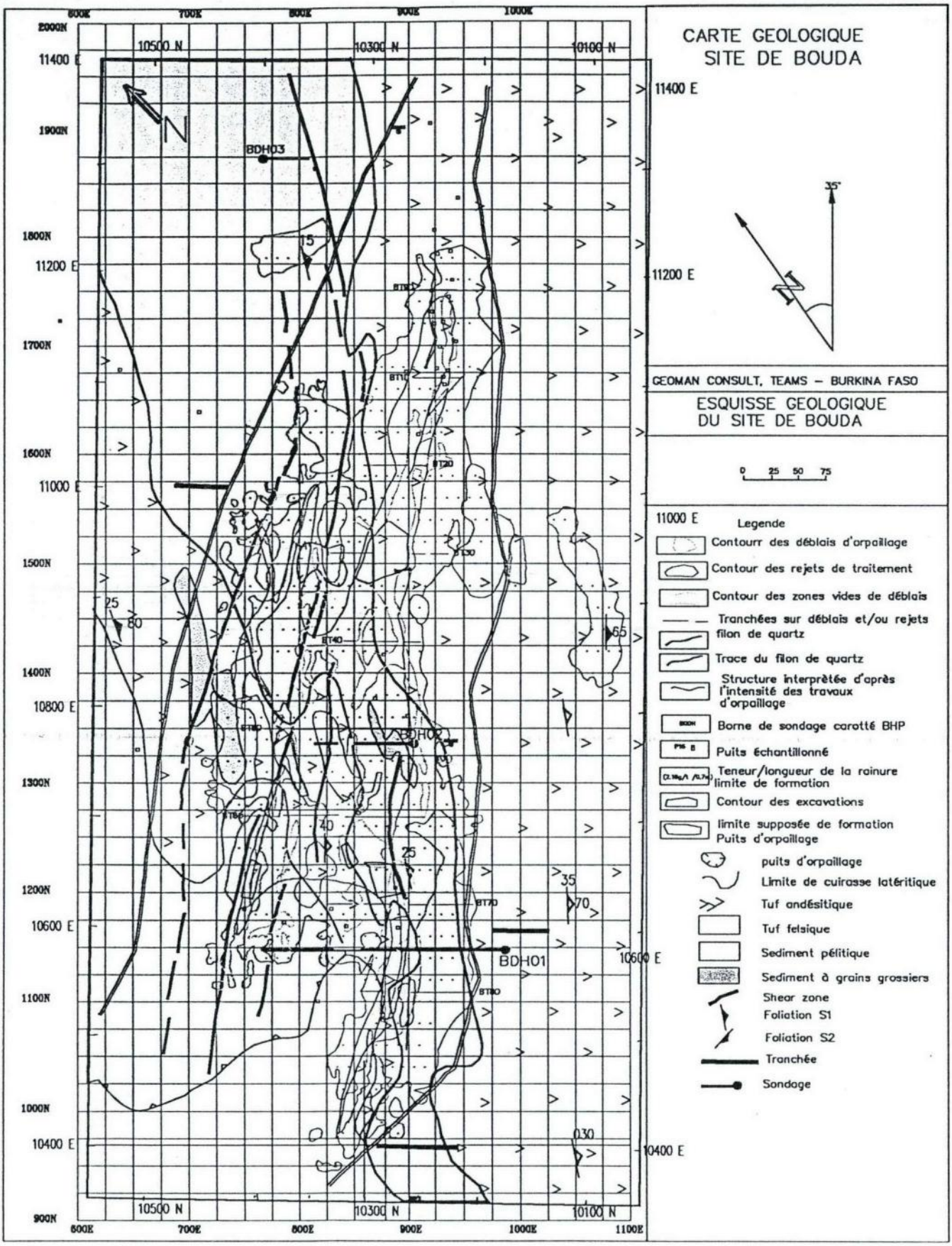
Modifiée et cartographiée par:

Dessinée Z.A. Date: 12/01

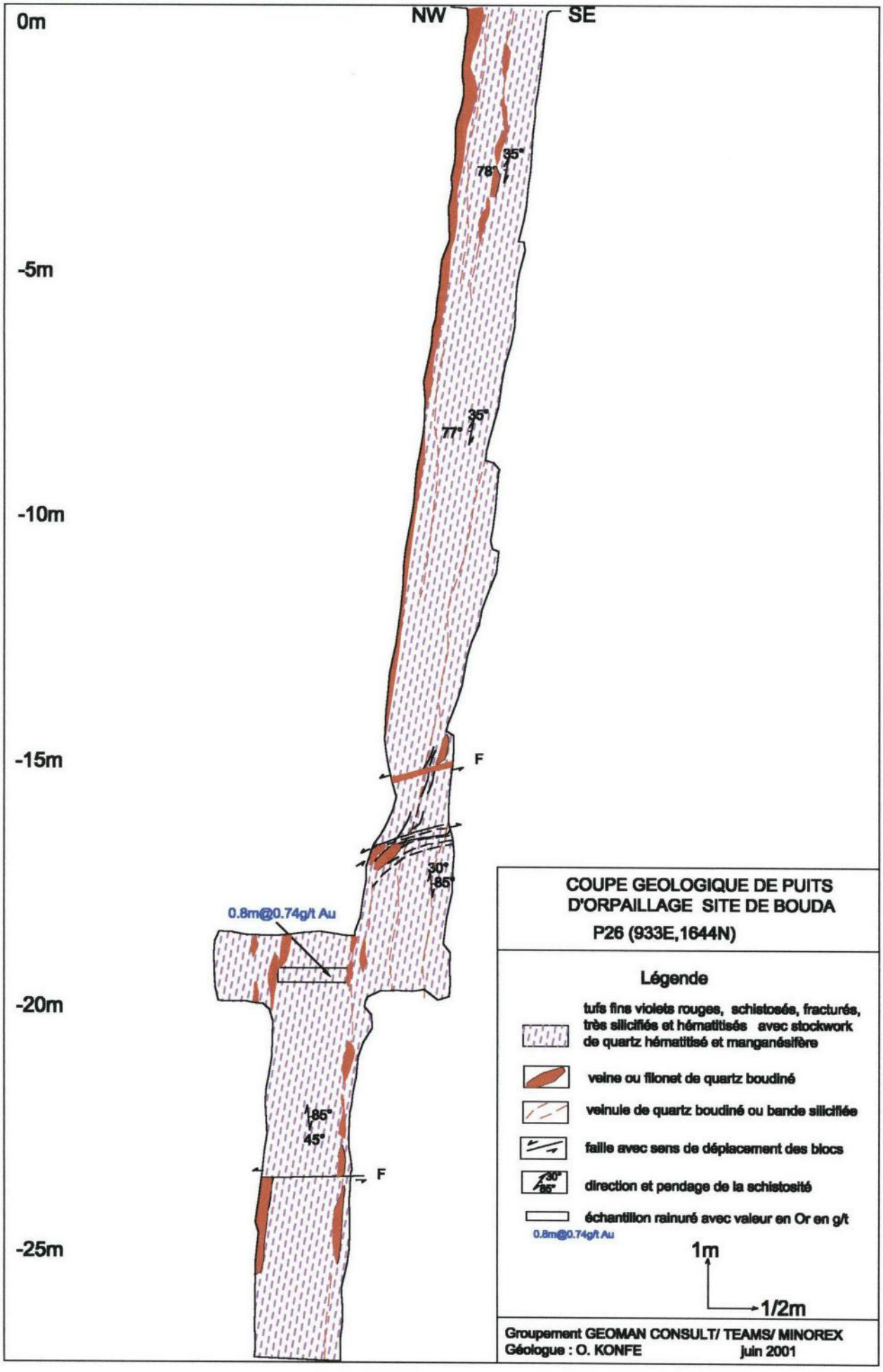
Fichier : BT20D.dwg

A2.4.2 – Disposition spatiale des "tailings"

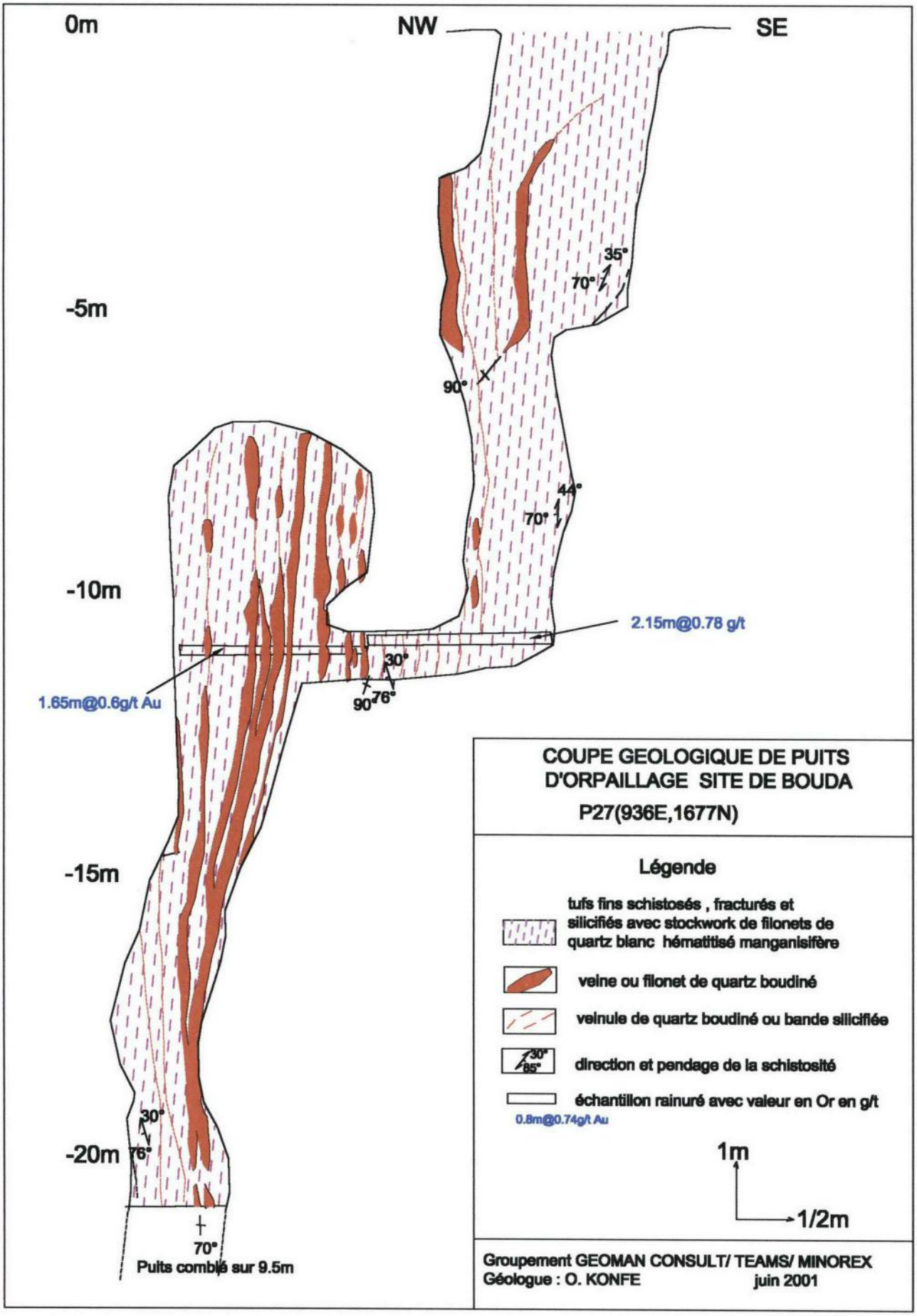
Figure 2-4: CARTE GEOLOGIQUE DU SITE DE BOUDA



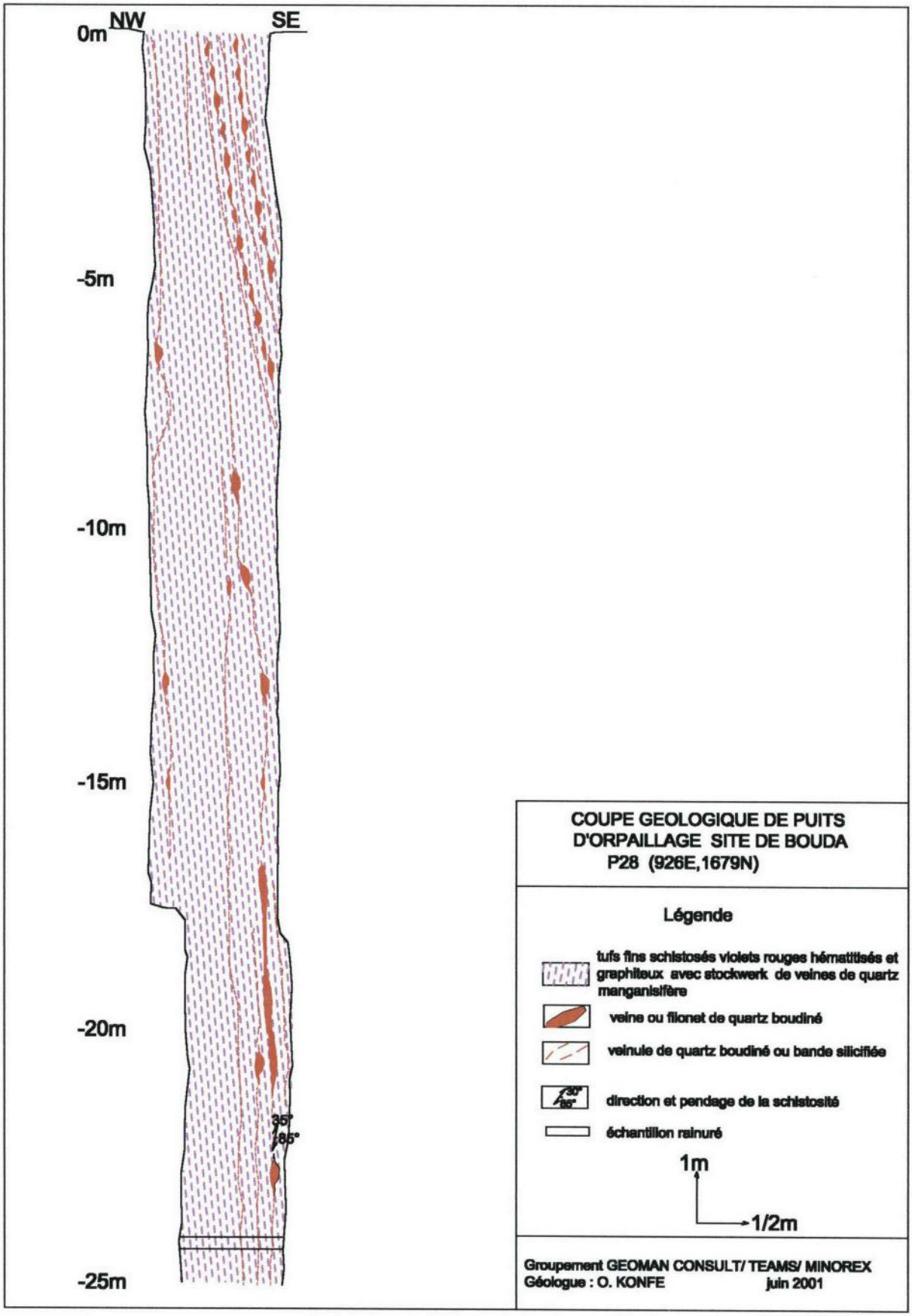
A2.4.3 – Série des coupes des trous d'orpaillages échantillonnés



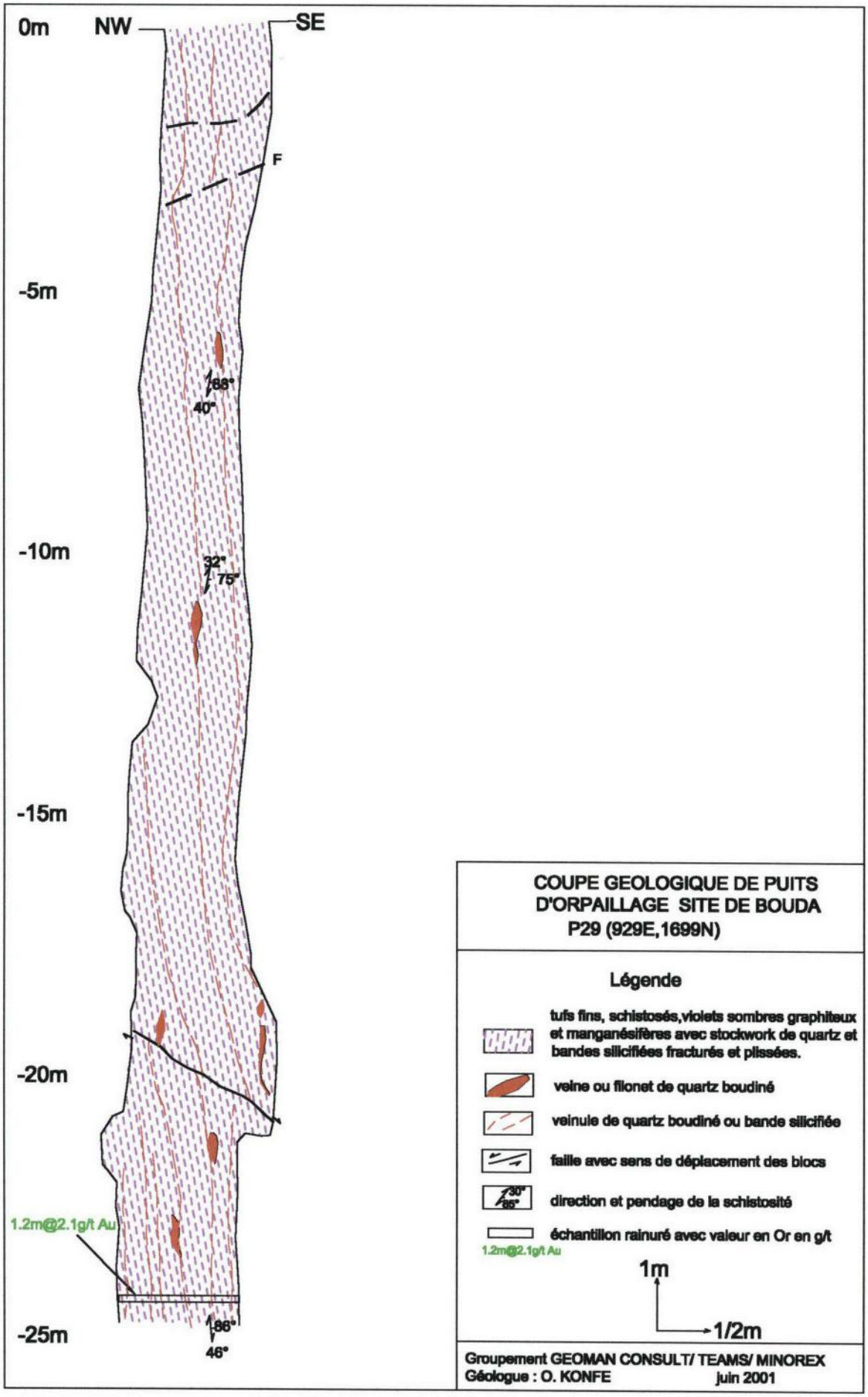
Plan A2.4.3.1 : coupe géologique du puits P26



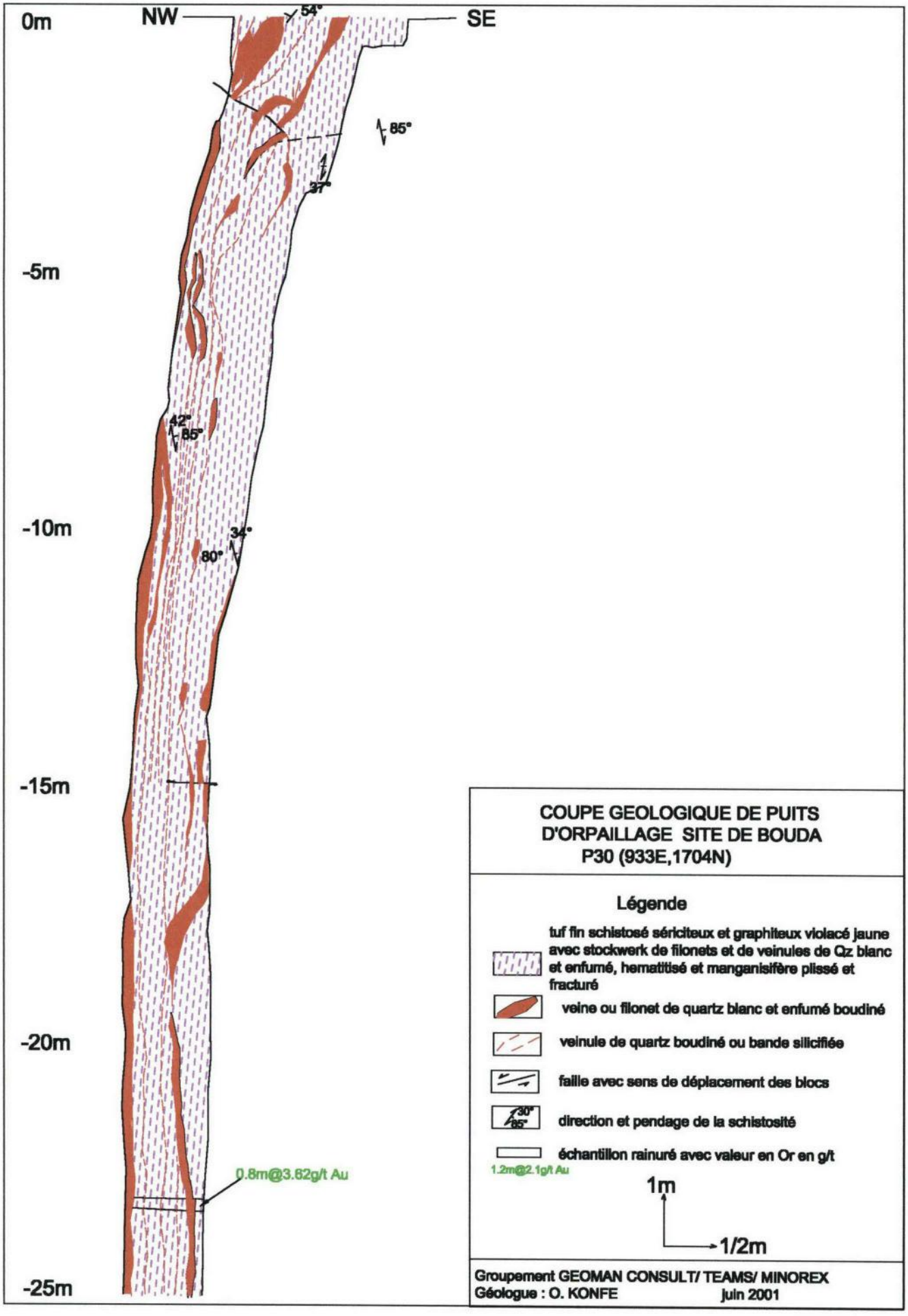
Plan A2.4.3.2 : coupe géologique du puits P27



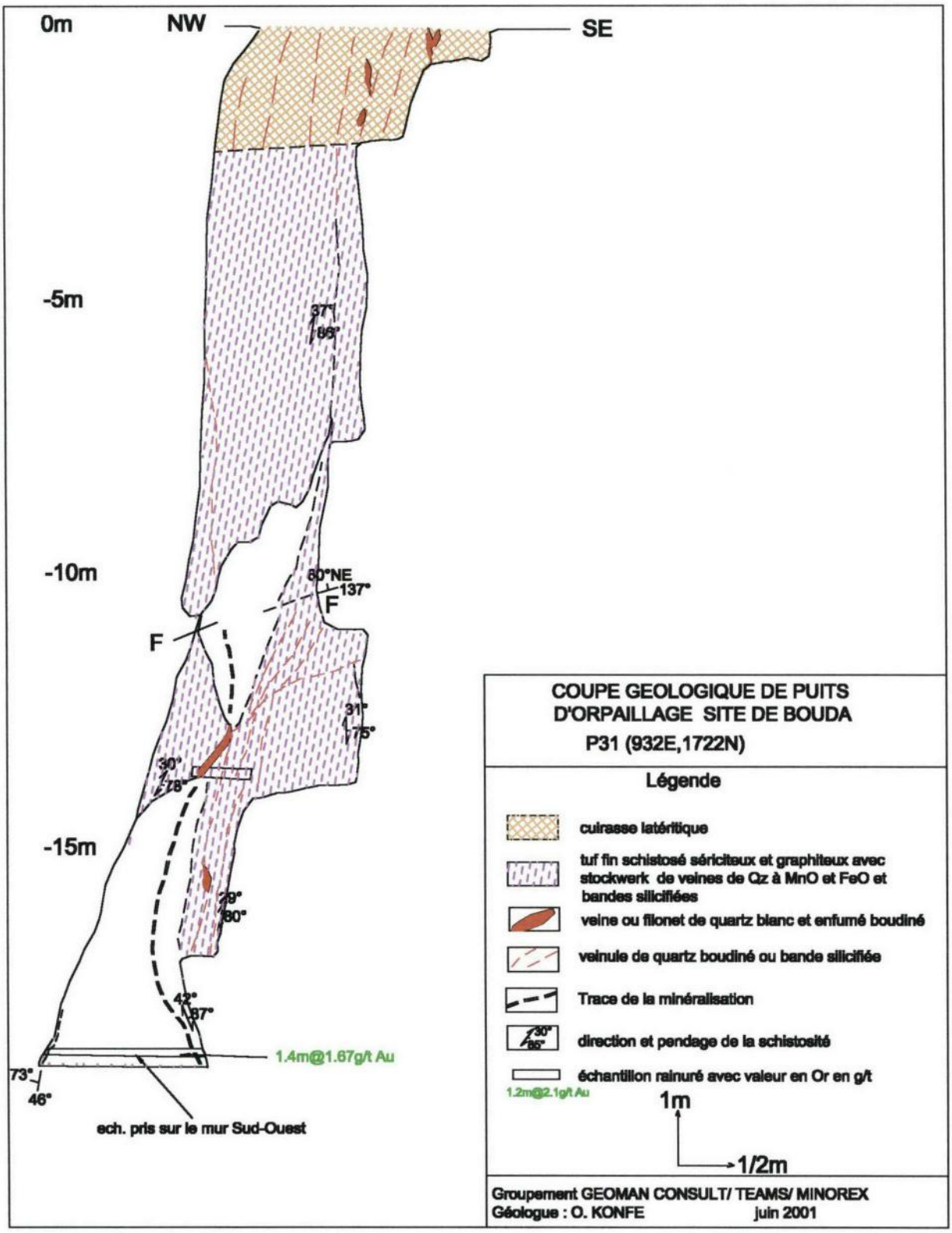
Plan A2.4.3.3 : coupe géologique du puits P28



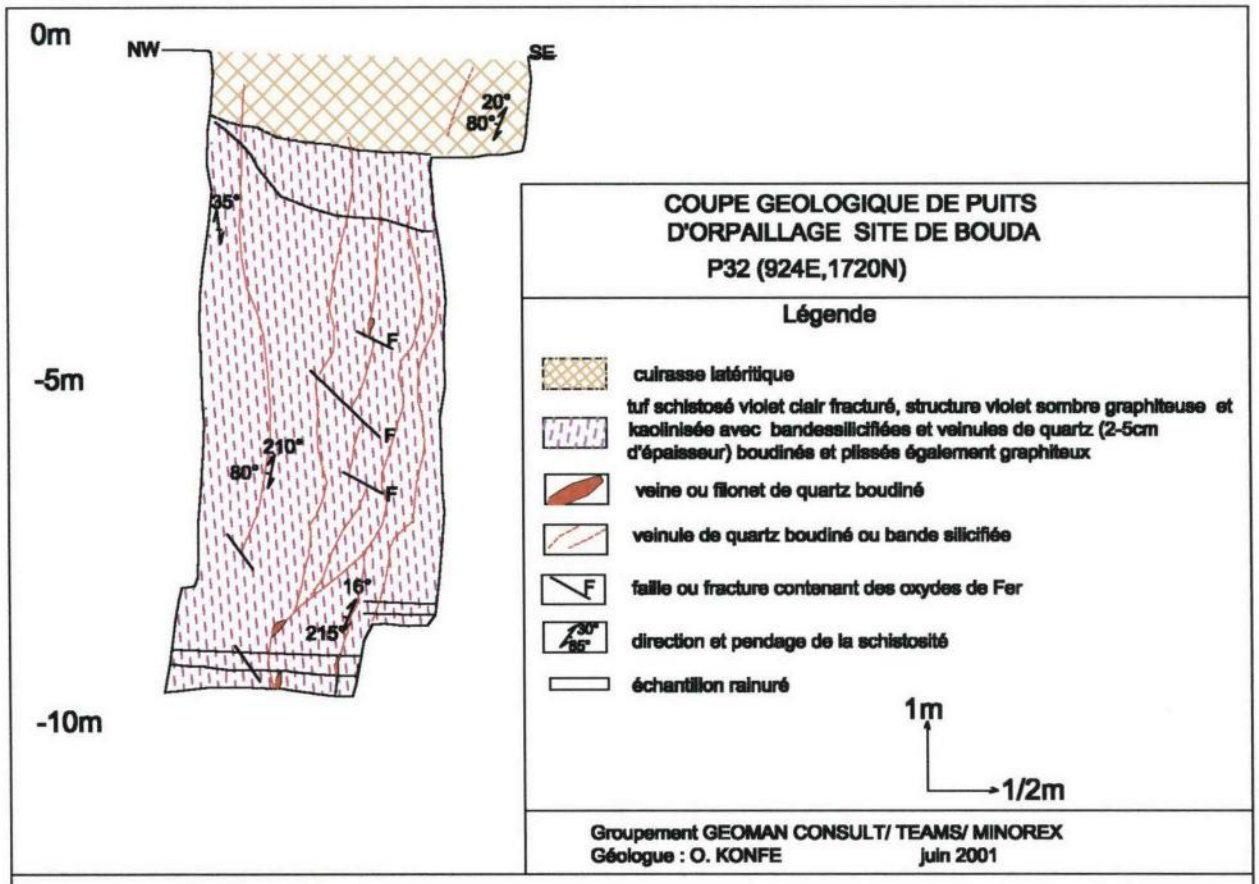
Plan A2.4.3.4 : coupe géologique du puits P29

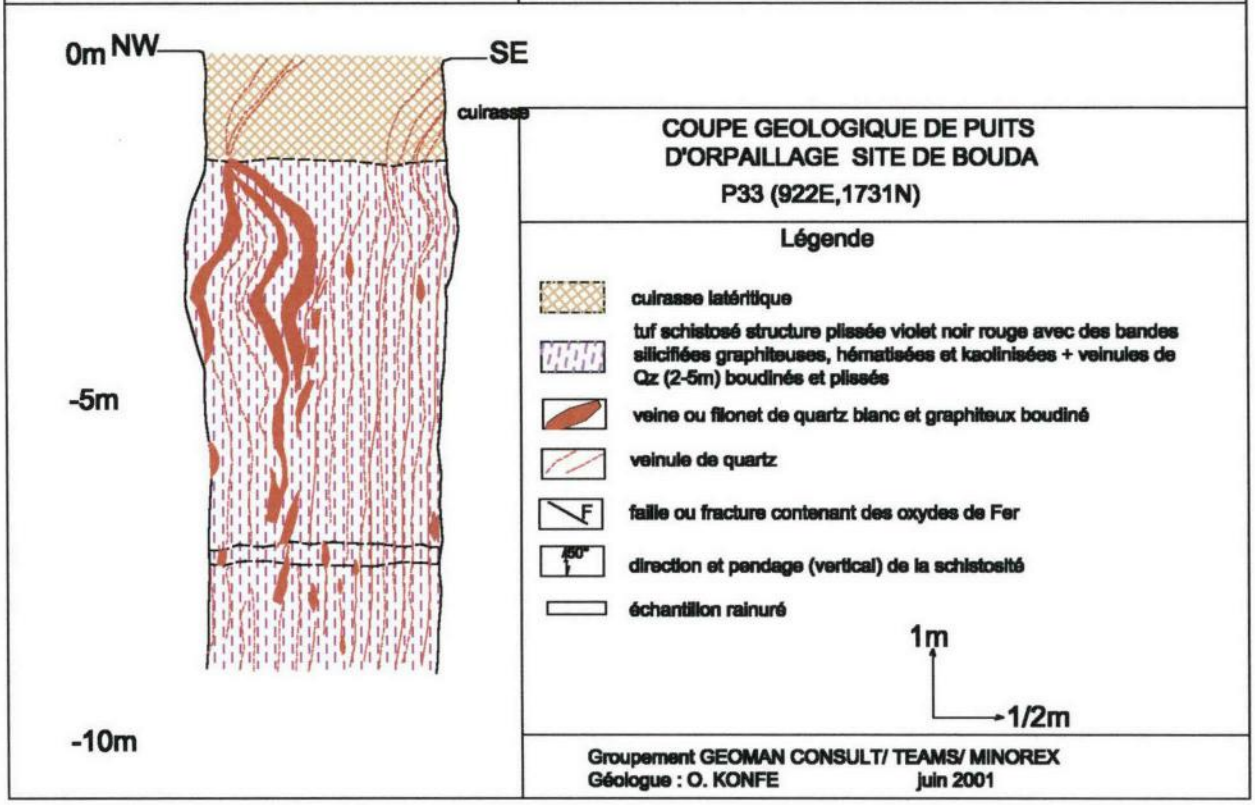


Plan A2.4.3.5 : coupe géologique du puits P30

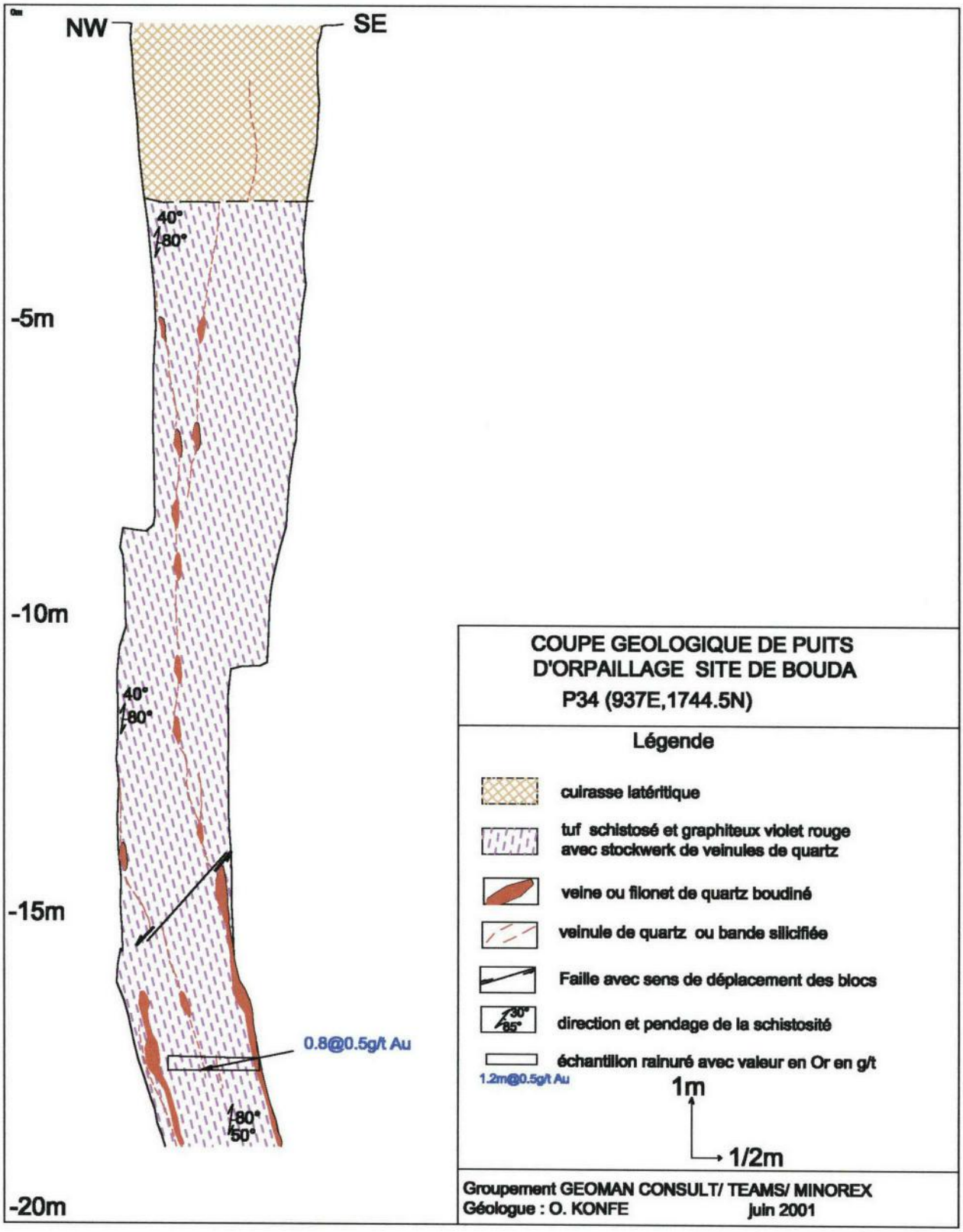


Plan A2.4.3.6 : coupe géologique du puits P31

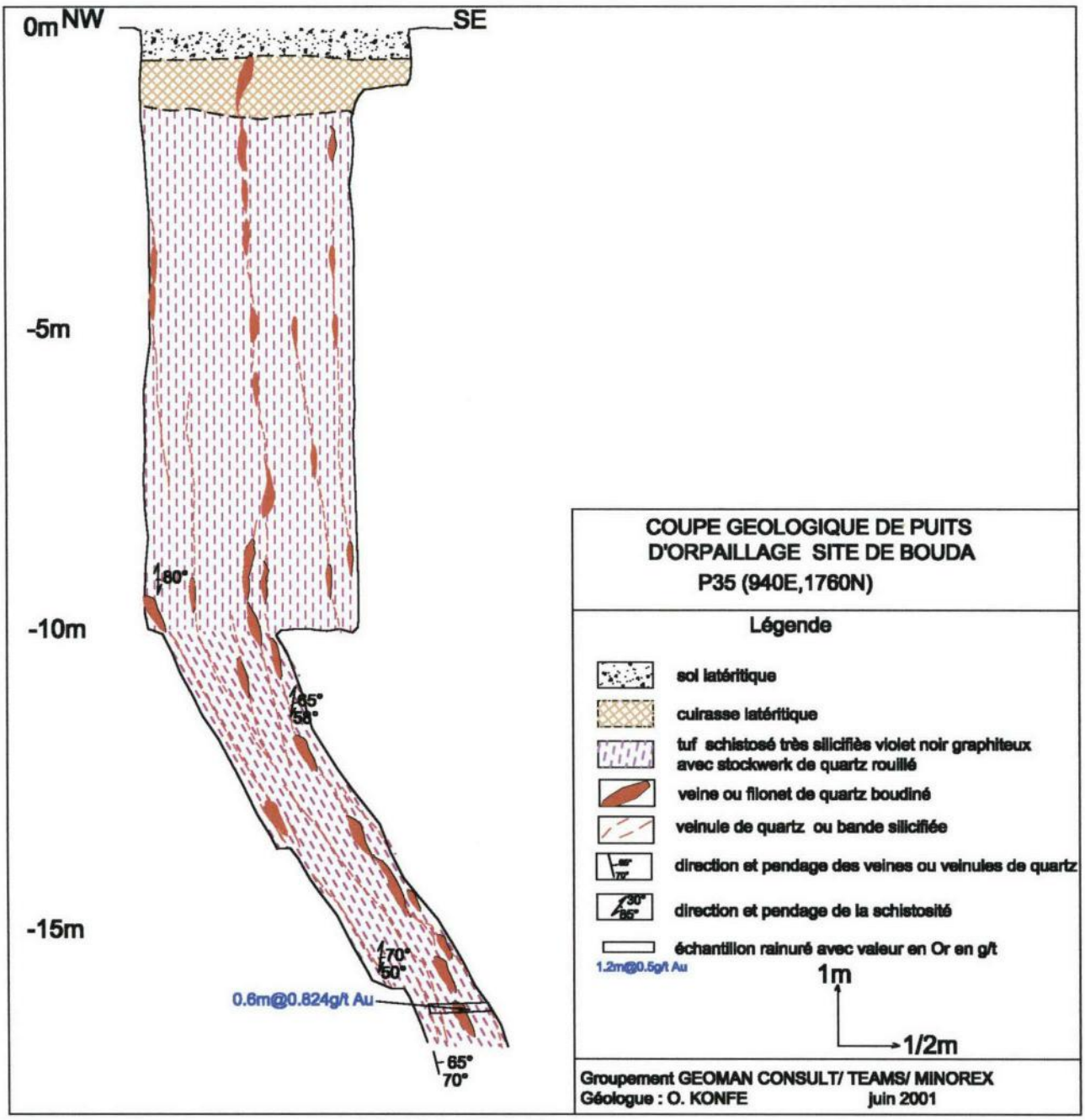




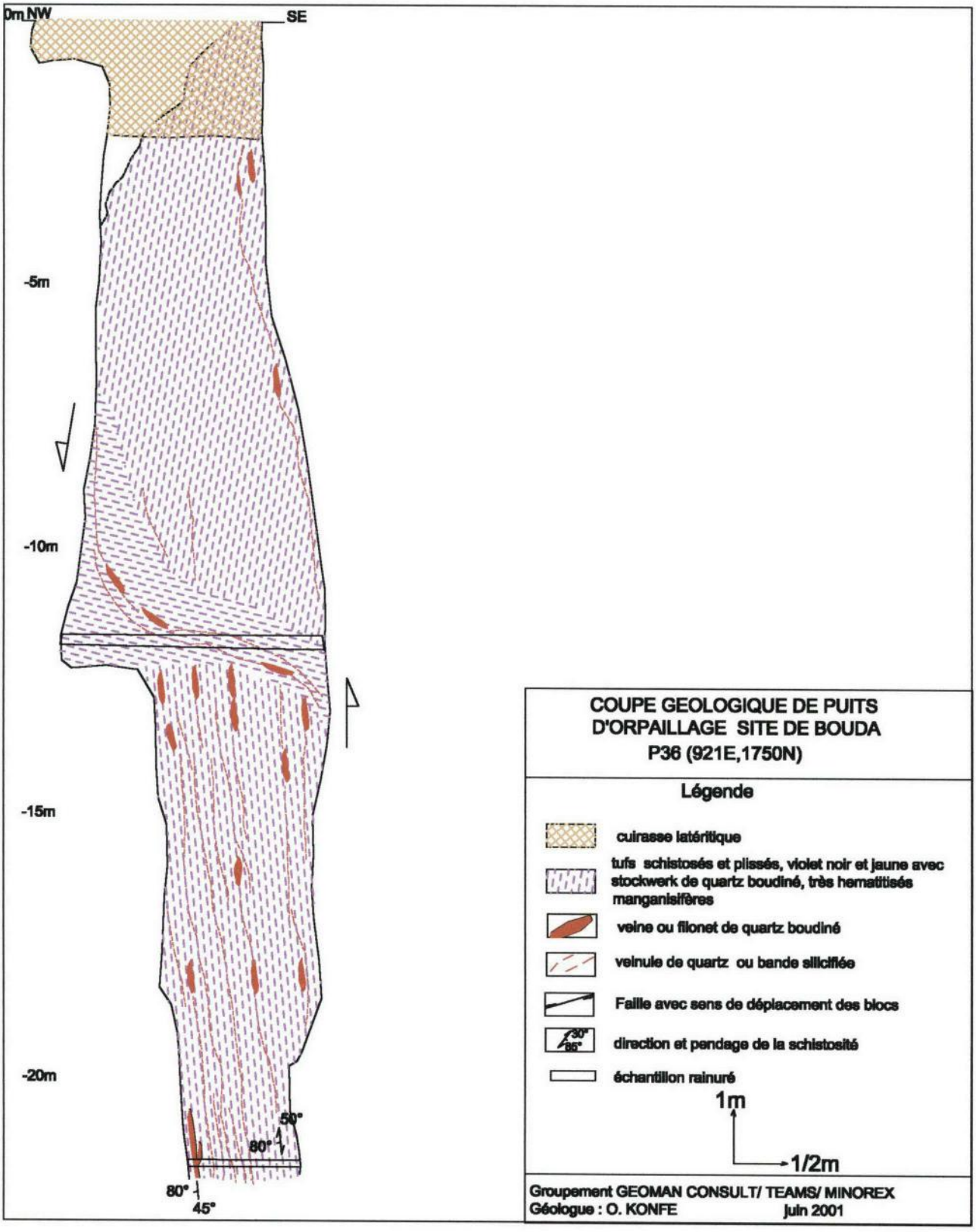
Plan A2.4.3.7 : coupe géologique du puits P32 et P33



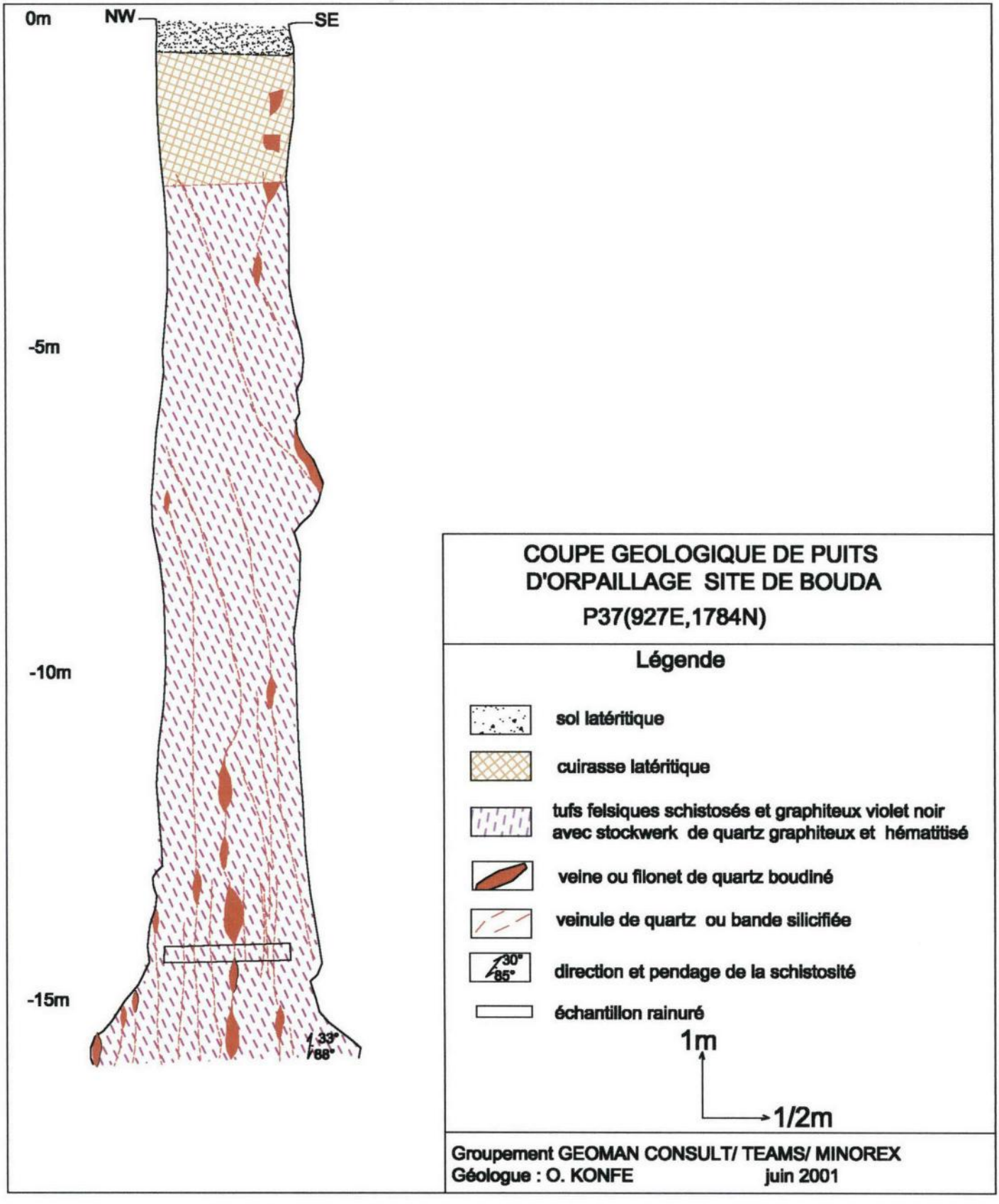
Plan A2.4.3.8 : coupe géologique du puits P34



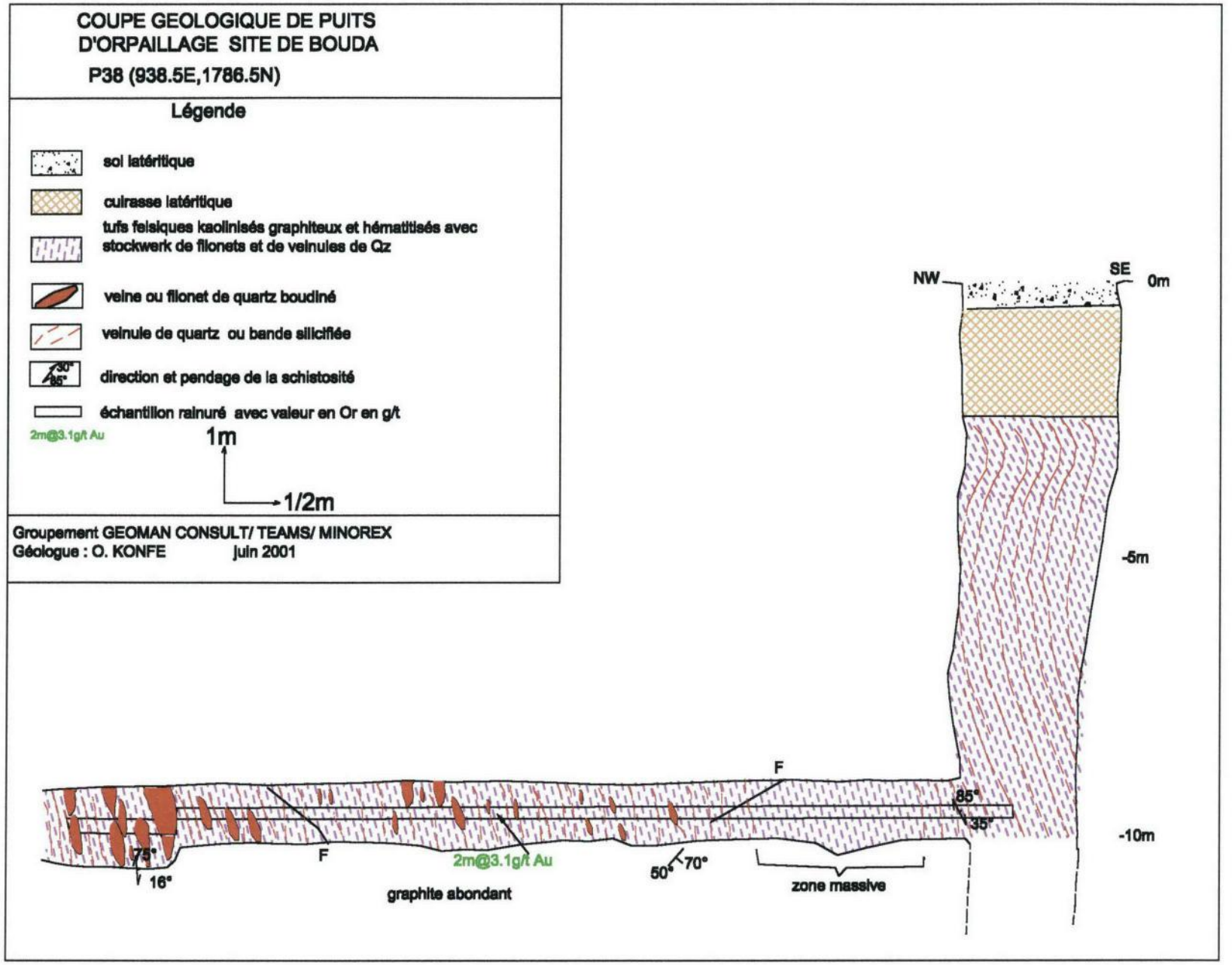
Plan A2.4.3.9 : coupe géologique du puits P35



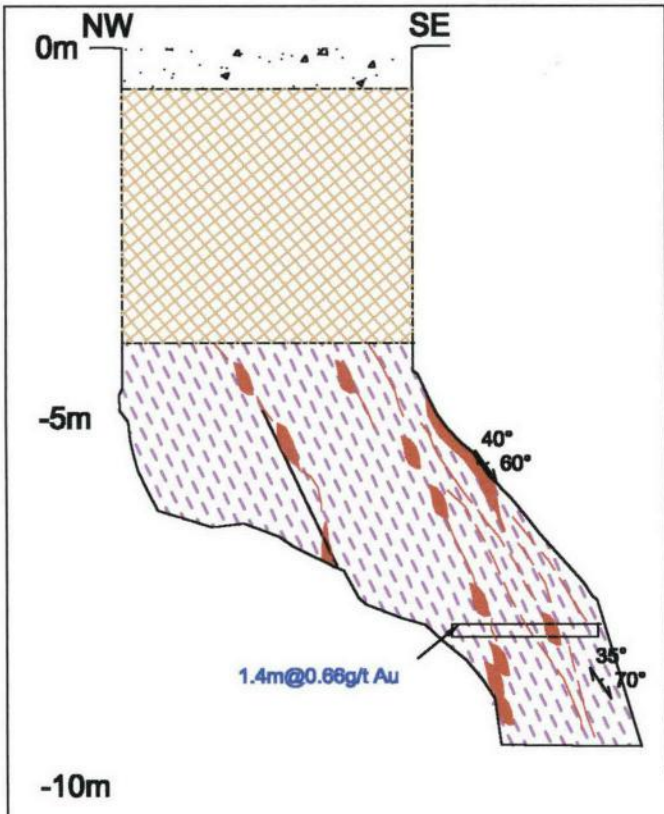
Plan A2.4.3.10 : coupe géologique du puits P36



Plan A2.4.3.11 : coupe géologique du puits P37



Plan A2.4.3.12 : coupe géologique du puits P38



COUPE GEOLOGIQUE DE PUITS D'ORPAILLAGE SITE DE BOUDA
P40 (945E,1836N)

Légende

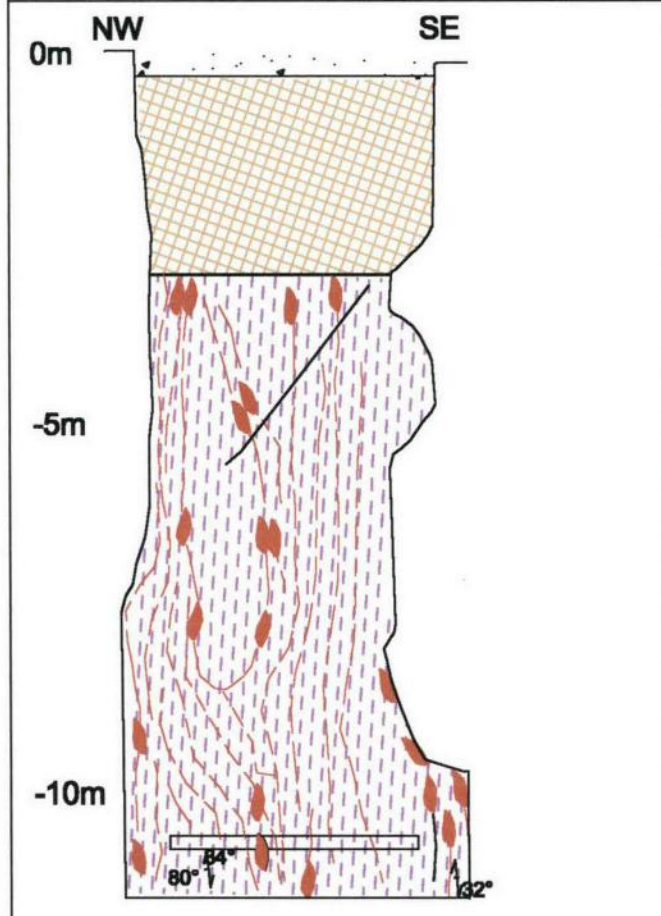
- sol latéritique
- cuirasse latéritique
- tufs violet rouge, schistosés, plissés graphiteux et hématitisés peu kaolinisés avec stockwork de veines quartz boudinés et rouillés
- veine ou filonet de quartz boudiné
- veinule de quartz ou bande silicifiée
- direction et pendage de la schistosité
- échantillon rainuré avec valeur en Or en g/t

1.2m@0.66g/t Au

1m

1/2m

Groupement GEOMAN CONSULT/ TEAMS/ MINOREX
Géologue : O. KONFE juin 2001



COUPE GEOLOGIQUE DE PUITS D'ORPAILLAGE SITE DE BOUDA
P41 (920E,1905.5N)

Légende

- sol latéritique
- cuirasse latéritique
- tufs schistosés, plissés violet rouge graphiteux, peu kaolinisés avec stockwork de veines quartz boudinés
- veine ou filonet de quartz boudiné
- veinule de quartz ou bande silicifiée
- direction et pendage de la schistosité
- échantillon rainuré

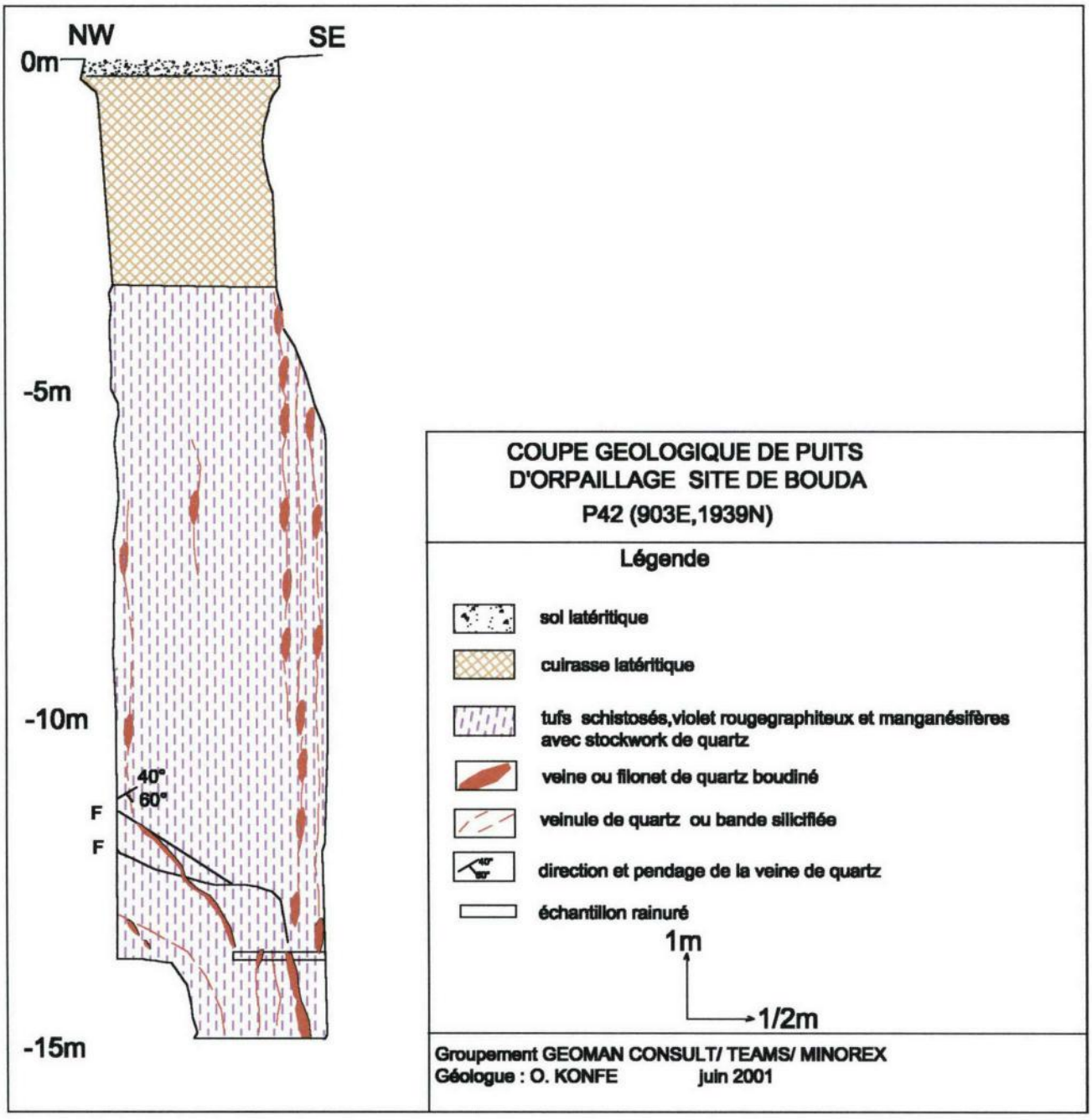
2m@3.1g/t Au

1m

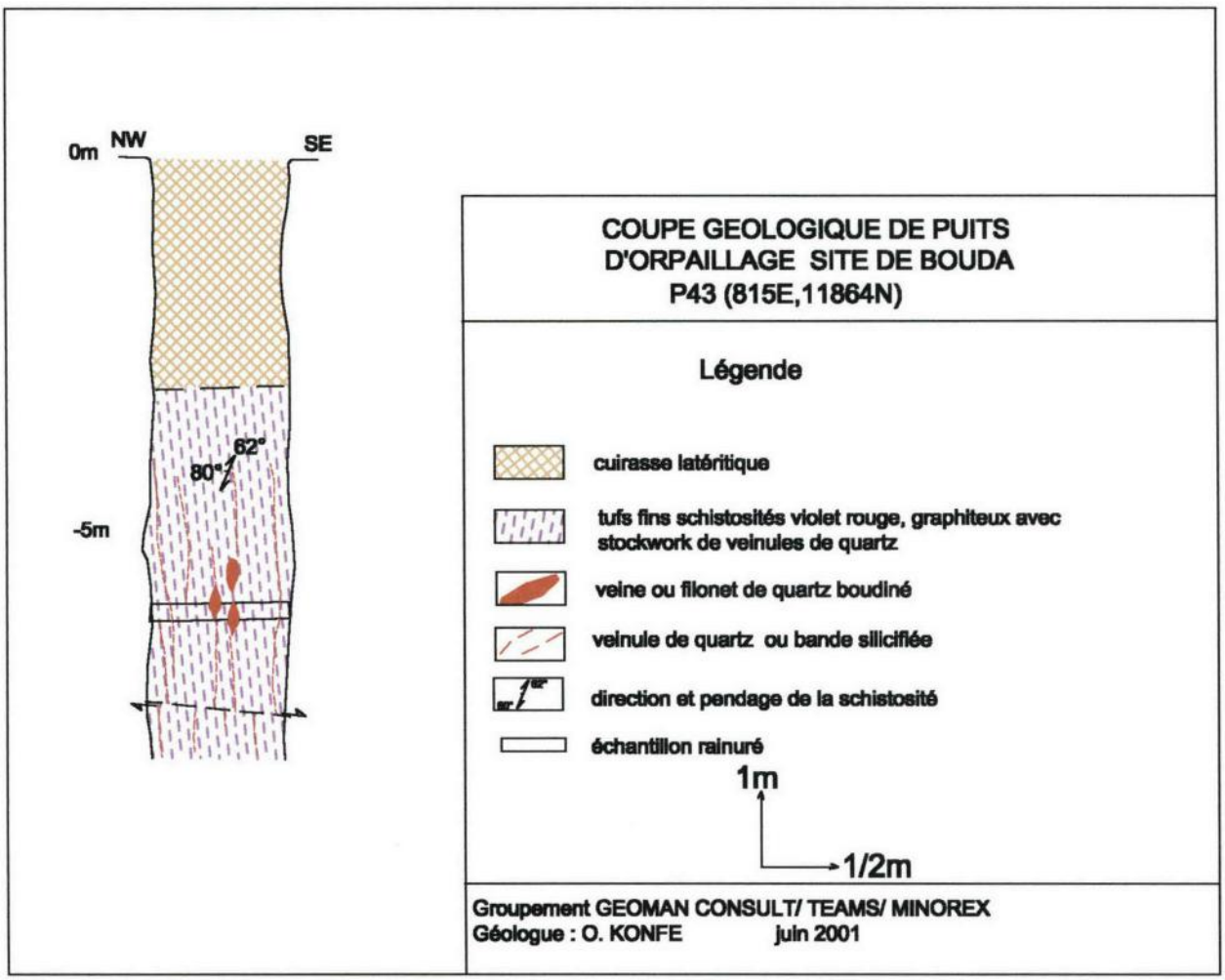
1/2m

Groupement GEOMAN CONSULT/ TEAMS/ MINOREX
Géologue : O. KONFE juin 2001

Plan A2.4.3.13 : coupe géologique du puits P40 et P41



Plan A2.4.3.14 : coupe géologique du puits P42

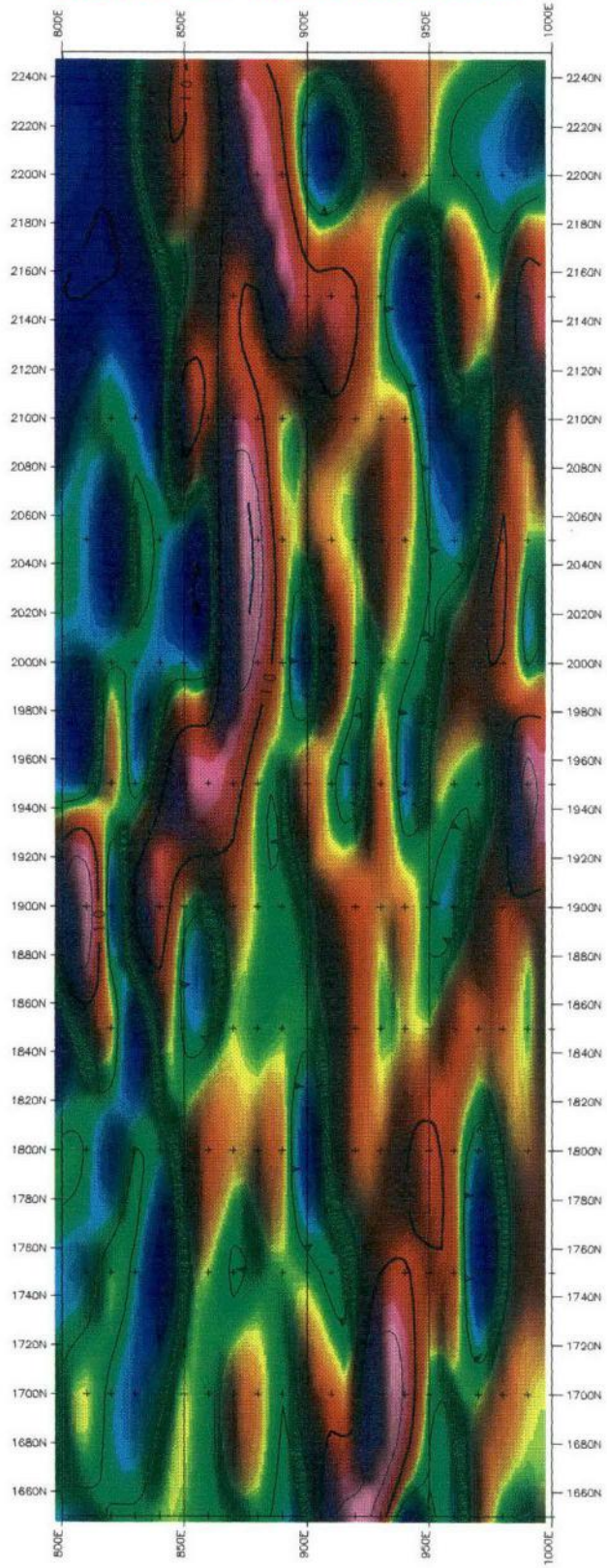


Plan A2.4.3.15 : coupe géologique du puits P43

A2.4.4 – Cartes géophysiques

GEOMAN Consult
LEVE DE POLARISATION PROVOQUEE
A BOUDA

CARTE DE CHARGEABILITE



Scale 1:3000

50 0

(metres)

LEGENDE

Dispositif: gradient

AB=600m , MN=10m

M N Potentiel

A B Ligne de courant

+++++ Points de Mesure

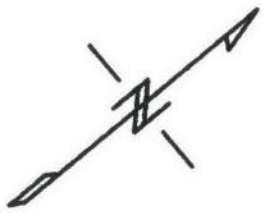
Intervalle entre contours: 5mV/V

Leve effectue par A. OUEDRAOGO
Donnees traitees par T.B. YANOGO

BUMIGEB

12.9
10.9
9.8
9.0
8.3
7.8
7.5
7.1
6.7
6.4
6.0
5.7
5.4
5.0
4.5
4.0
3.4
2.6
0.9

mV/V



GEOMAN Consult

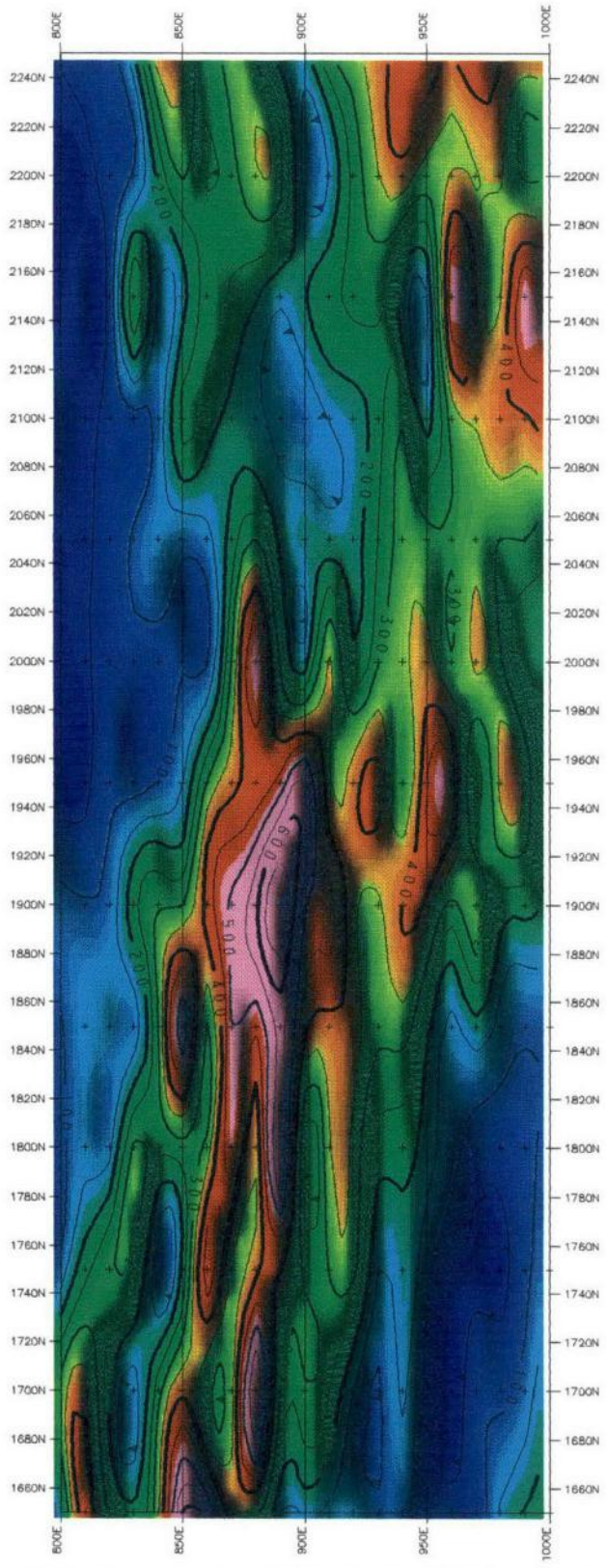
LEVE DE POLARISATION PROVOQUEE A BOUDA

CARTE DE RESISTIVITE

Scale 1:3000

50 0

(metres)



LEGENDE

Dispositif: gradient

AB=600m , MN=10m

M N Potentiel

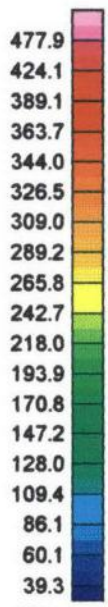
A B Ligne de courant

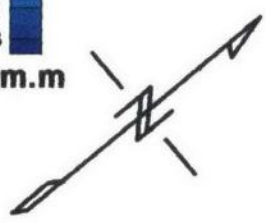
+++++ Points de Mesure

Intervalle entre Contours: 50 Ohm.m

Leve effectue par A. OUEDRAOGO
Donnees traitees par T.B. YANOGO

BUMIGEB

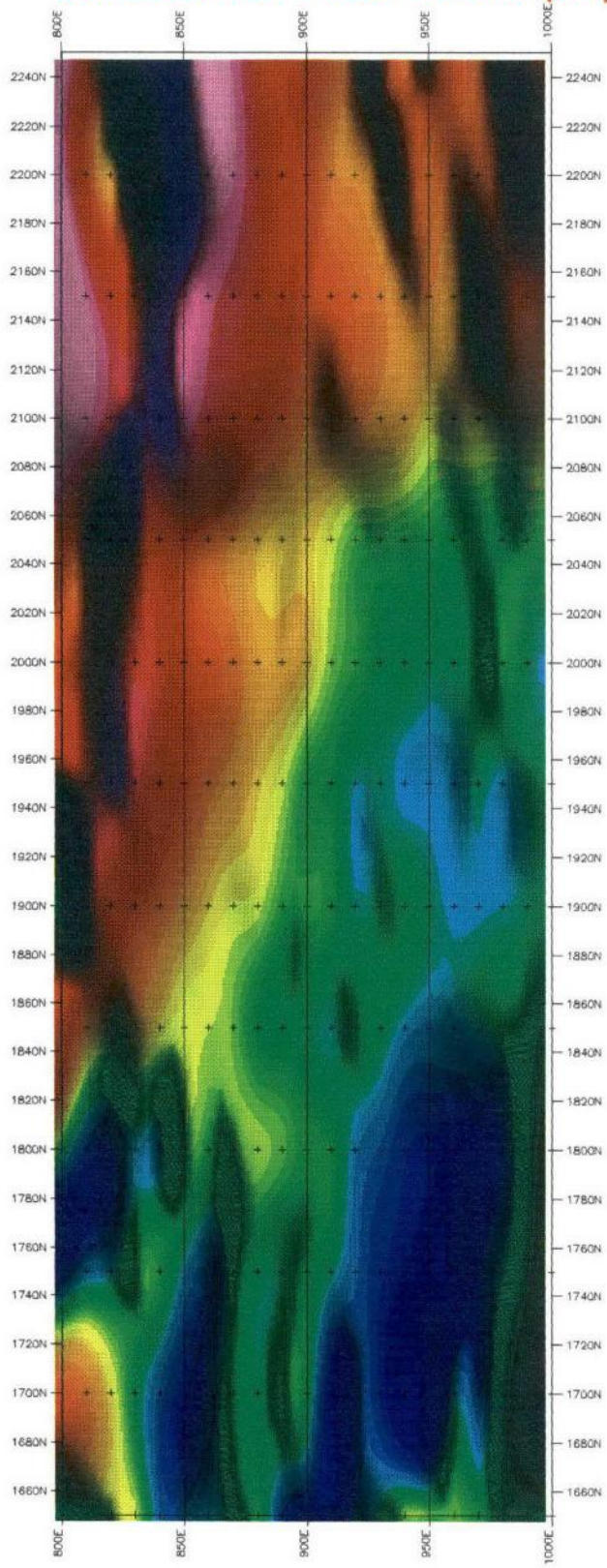




GEOMAN Consult

LEVE ELECTROMAGNETIQUE MaxMin A BOUDA

FREQUENCE de 880 Hz
COMPOSANTE HORS PHASE (OP)



Scale 1:3000

50 0

(metres)

LEGENDE

Dispositif
Tx–Rx = 50 m
Bobines Horizontales Coplanaires

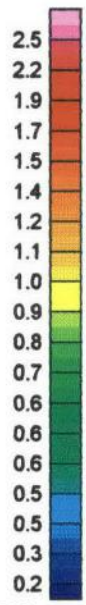
Tx Rx

+++++ Points de Mesure

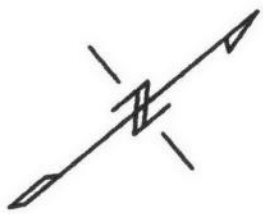
Intervalle entre Contours: 5 pourcents

Leve effectue par A. OUEDRAOGO
Donnees traitees par T.B. YANOGO

BUMIGEB



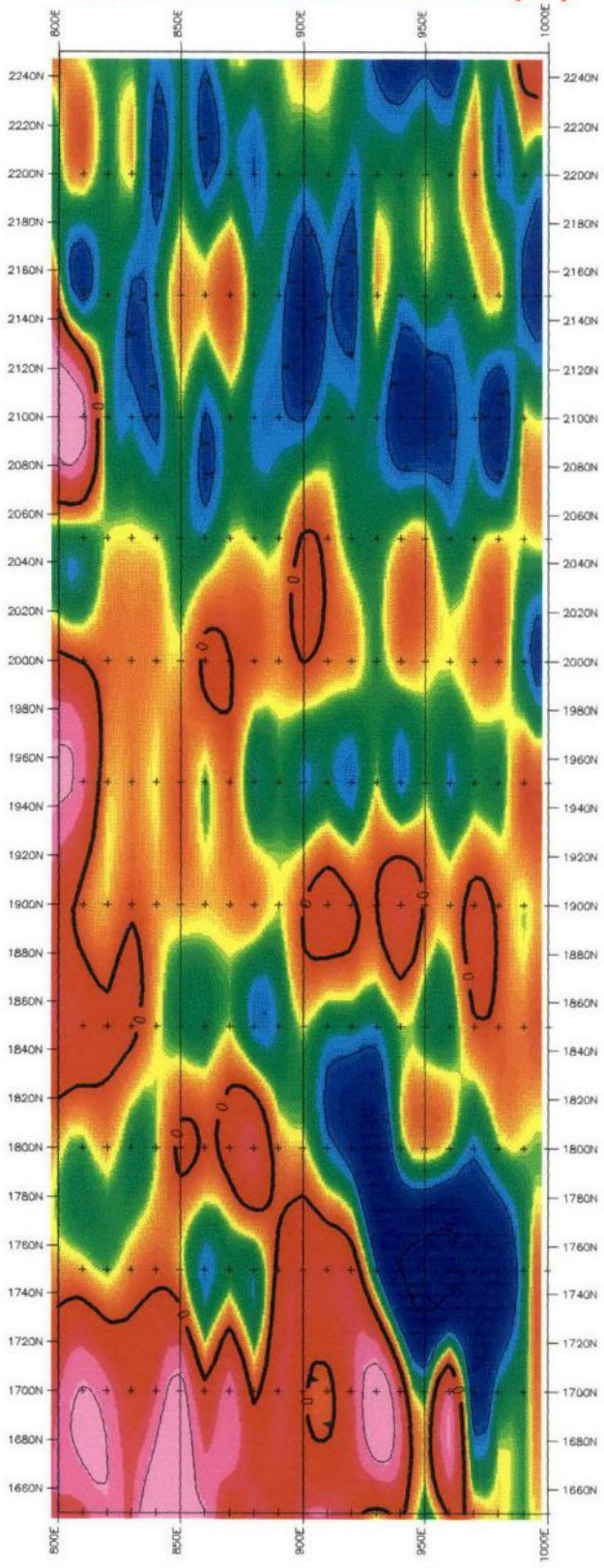
Ohm.m



GEOMAN Consult

LEVE ELECTROMAGNETIQUE MaxMin A BOUDA

FREQUENCE de 880 Hz
COMPOSANTE EN PHASE (IP)



Scale 1:3000

50 0

(metres)

LEGENDE

Dispositif
Tx–Rx = 50 m
Bobines Horizontales Coplanaires

Tx Rx

+++++ Points de Mesure

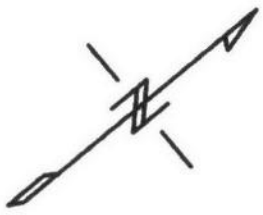
Intervalle entre Contours: 5 pourcents

Leve effectue par A. OUEDRAOGO
Donnees traitees par T.B. YANOGO

BUMIGEB

3.2
1.6
0.6
-0.2
-0.6
-1.0
-1.3
-1.6
-1.9
-2.2
-2.5
-2.8
-3.1
-3.4
-3.7
-4.1
-4.6
-5.4
-7.0

Pourcents



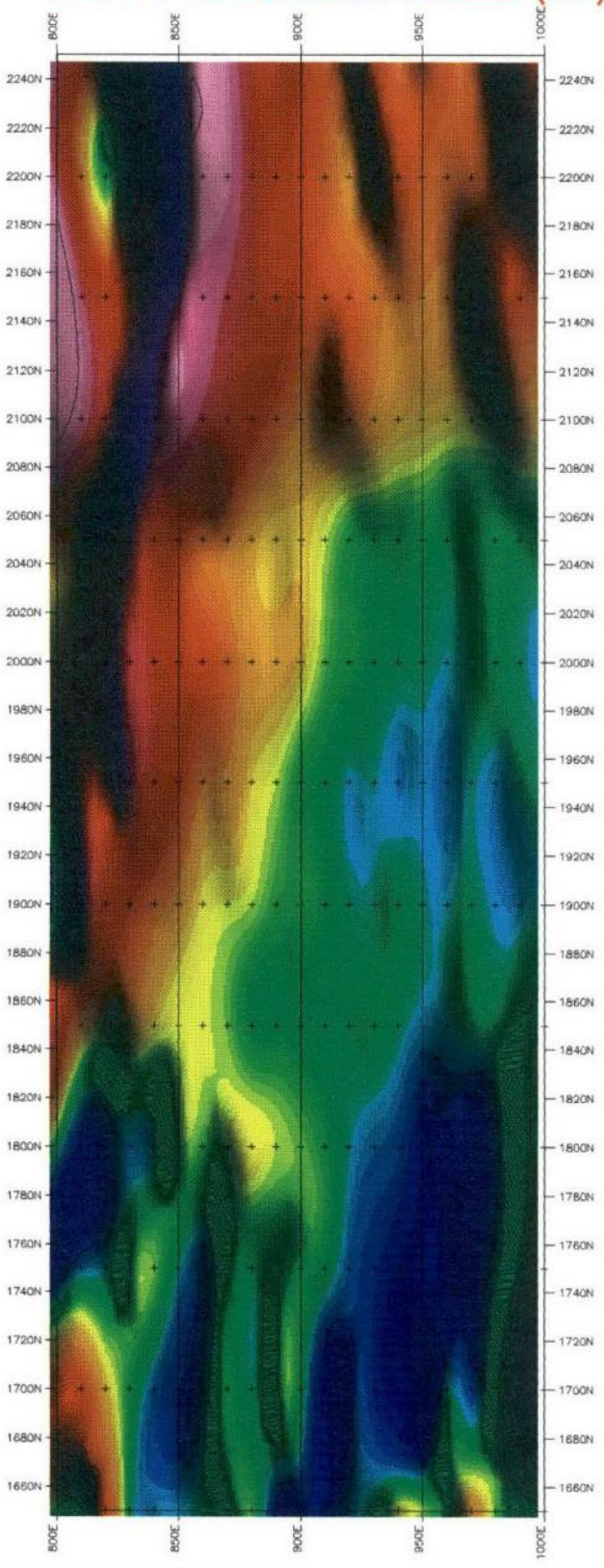
GEOMAN Consult

LEVE ELECTROMAGNETIQUE MaxMin

A BOUDA

FREQUENCE de 1760 Hz

COMPOSANTE HORS PHASE (OP)



Scale 1:3000

50 0

(metres)

LEGENDE

Dispositif
Tx–Rx = 50 m
Bobines Horizontales Coplanaires

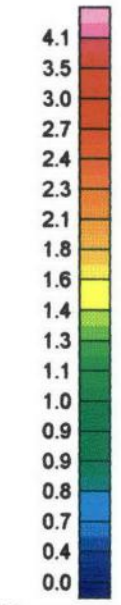
Tx Rx

+++++ Points de Mesure

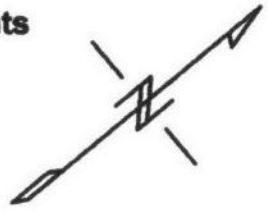
Intervalle entre Contours: 5 pourcents

Leve effectue par A. OUEDRAOGO
Donnees traitees par T.B. YANOGO

BUMIGEB



Pourcents

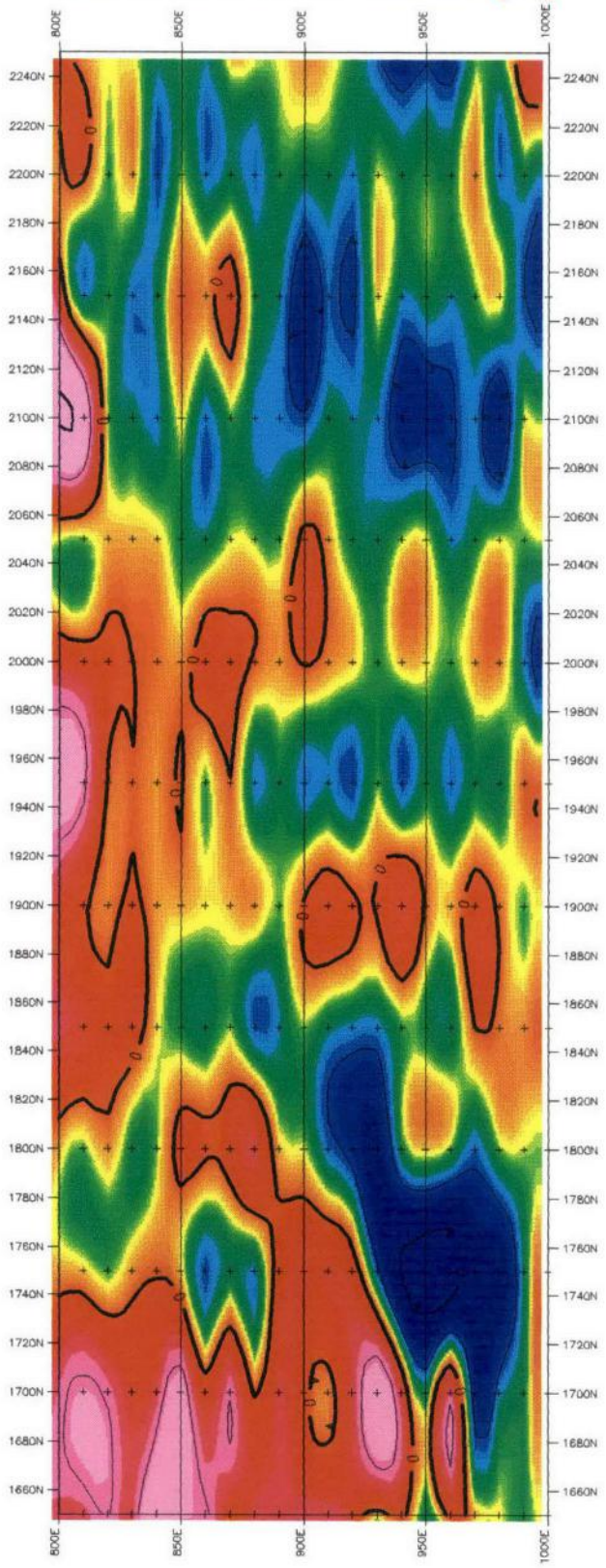


GEOMAN Consult

LEVE ELECTROMAGNETIQUE MaxMin

A BOUDA

FREQUENCE de 1760 Hz
COMPOSANTE EN PHASE (IP)



Scale 1:3000

50 0

(metres)

LEGENDE

Dispositif
Tx–Rx = 50 m
Bobines Horizontales Coplanaires

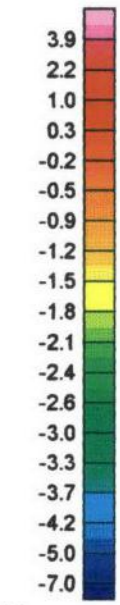
Tx Rx

+++++ Points de Mesure

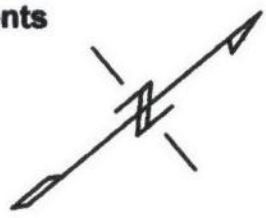
Intervalle entre Contours: 5 pourcents

Leve effectue par A. OUEDRAOGO
Donnees traitees par T.B. YANOGO

BUMIGEB



Pourcents



Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Chart / Table / Diagram	

Correspondents / Participants

Subject / Title

GEOMAN Consult
LEVE MaxMin A BOUDA
CARTES DES COMPOSANTES EN PHASE ET EN QUADRATURE
FREQUENCE: 880 Hz

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/5/2021

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Chart / Table / Diagram	

Correspondents / Participants

Subject / Title

GEOMAN Consult
LEVE MaxMin A BOUDA
CARTES DES COMPOSANTES EN PHASE ET EN QUADRATURE
FREQUENCE: 1760 Hz

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/5/2021

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Map	

Correspondents / Participants

Subject / Title

PROJET BOUDA
ECHELLE 1: 1000
MAI 2001

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/5/2021

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Map	

Correspondents / Participants

Subject / Title

LEVE D'ETAT DES LIEUX DU SITE
DE BOUDA
PLANCHE N 1

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/5/2021

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Map	

Correspondents / Participants

Subject / Title

LEVE D'ETAT DES LIEUX DU SITE
DE BOUDA
PLANCHE N 2

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/5/2021

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Map	

Correspondents / Participants

Subject / Title

LEVE D'ETAT DES LIEUX DU SITE
DE BOUDA
SUPERFICIE:
ECHELLE: 1/5000

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/5/2021

Record Removal Notice

The World Bank Group Archives & Records Management

File Title	Barcode No.
Rapport D Etude De Faisabilite Du Projet Bouda - Tome 2 - Annexes - Juillet 2002 - Report in Foreign Language	58425I

Document Date	Document Type	
07/01/2002	Map	

Correspondents / Participants

Subject / Title
Annexe 2.4 Plan A2.4.5.4: PLAN DES SONDAGES RC

Exception(s)

Additional Comments

Oversized format too large to be scanned. Originals are available for research in the WBG Archives Reading Room, Washington, DC.

The item(s) identified above has/have been removed in accordance with The World Bank Policy on Access to Information or other disclosure policies of the World Bank Group.

Withdrawn by	Date
Denise Duncan	11/5/2021