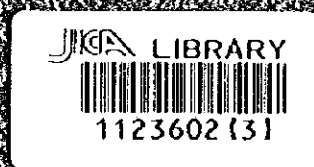


RAPPORT DE LA PROSPECTION MINIERE
DANS LA REGION DE LA SIRBA
REPUBLIQUE DU NIGER
TROISIEME ANNEE

MINERIE



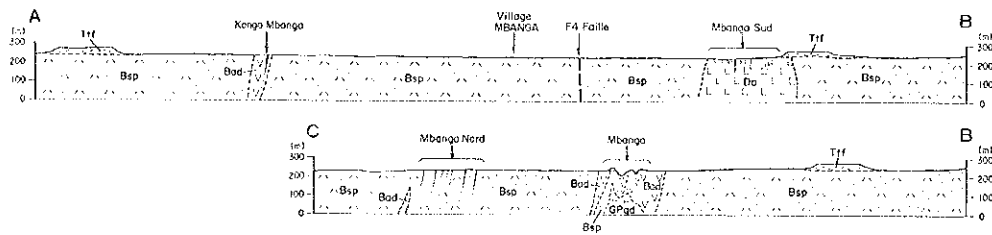
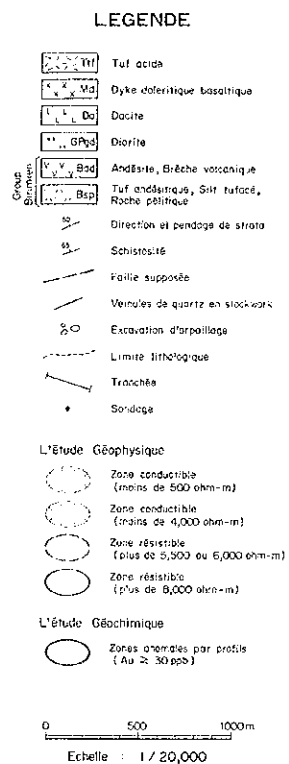
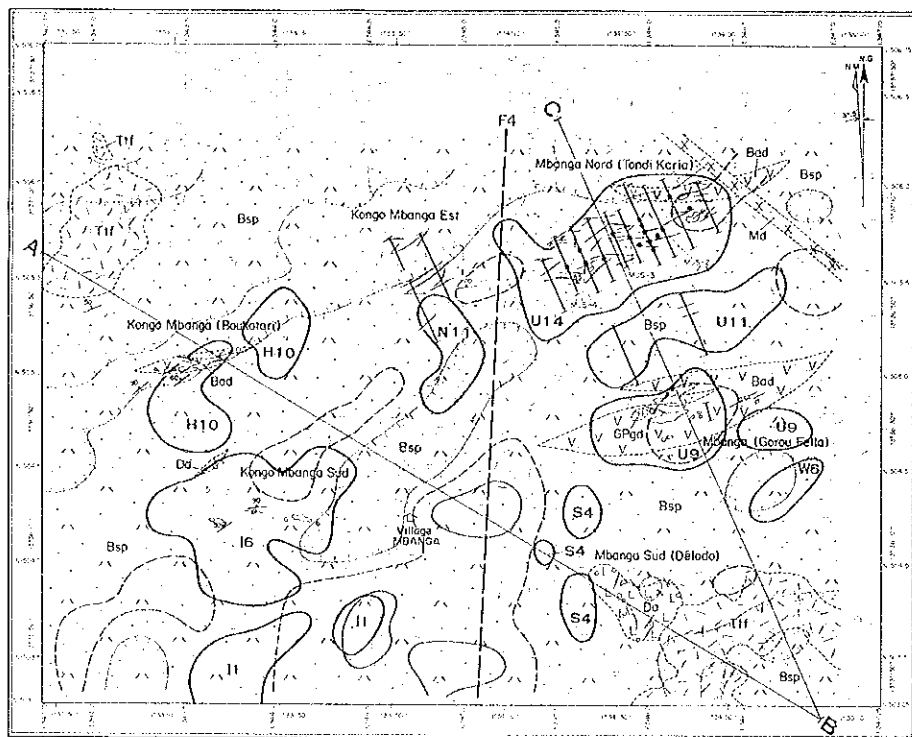
L'AGENCE JAPONAISE POUR LA COOPERATION INTERNATIONALE
L'AGENCE JAPONAISE MINIERE DES METAUX

MIN
9807

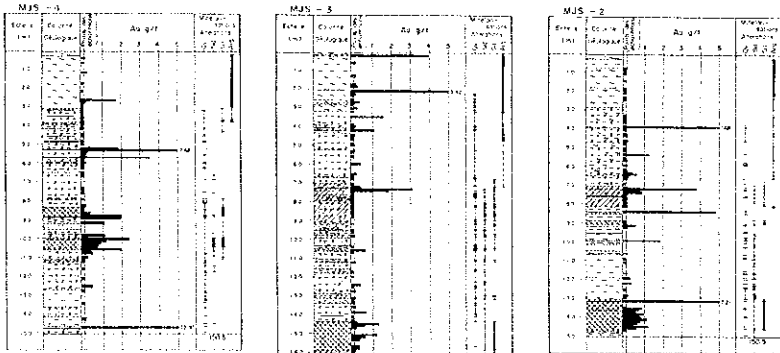
1123602

SECTEUR DE MBANGA

Résultat d'analyse



Colonne de carote (Zone minéralisée de Mbanga Nord)

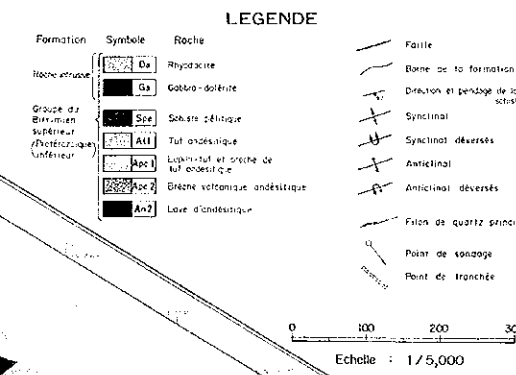
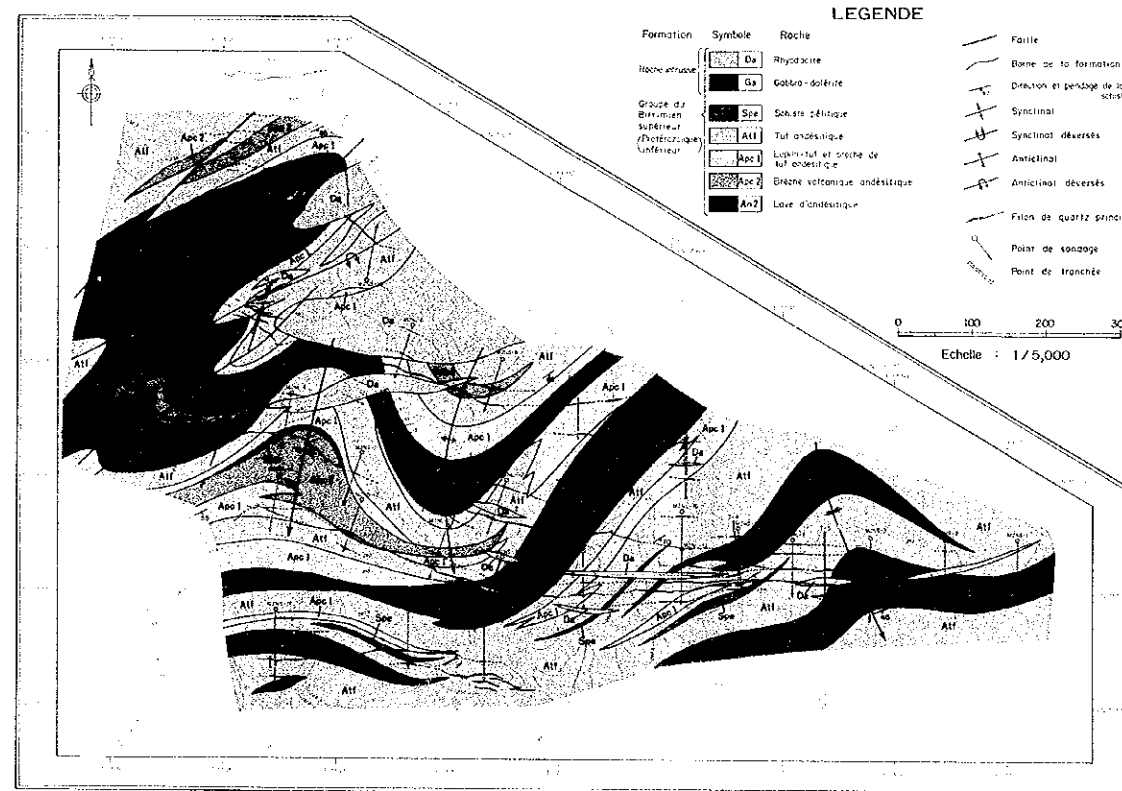


Liste de gisements

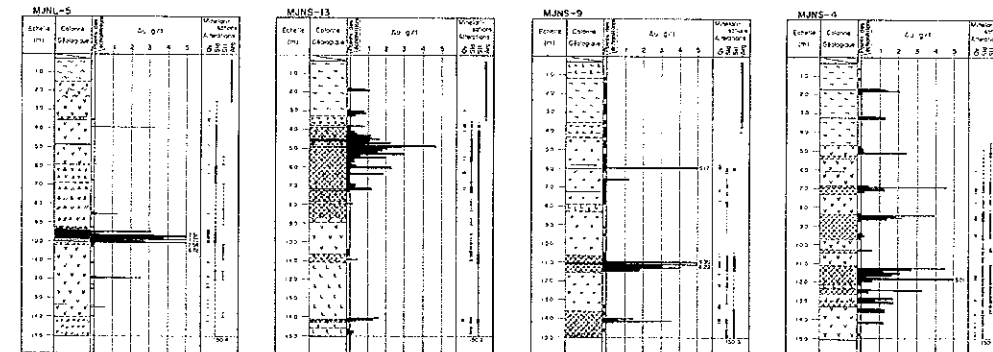
N° de Gisement	Zone Minéralisée				Résultat d'analyse	
	Longueur	Epaisseur	Direction	Inclinaison	Epaisseur	Au g/t
Mbanga Nord (Tondi Karia)	1.00m	30cm	30° E	65-70° S	1.00m	20.20
Mbanga (Gorou Fellah)	60cm	20cm	30° E	50-70° N	0.30m	22.50
Mbanga Sud (Délédo)	100m	30cm	irréguliers	raides		1.92
Gorou Fellah (Boukotari)	140m	100m	30° E	70° N	0.50m	21.53
Gorou Fellah Sud	90cm	100m	EE	50°	0.80m	10.07
Boukotari	150m	100m	30° E	65-70° N	1.00m	236.88

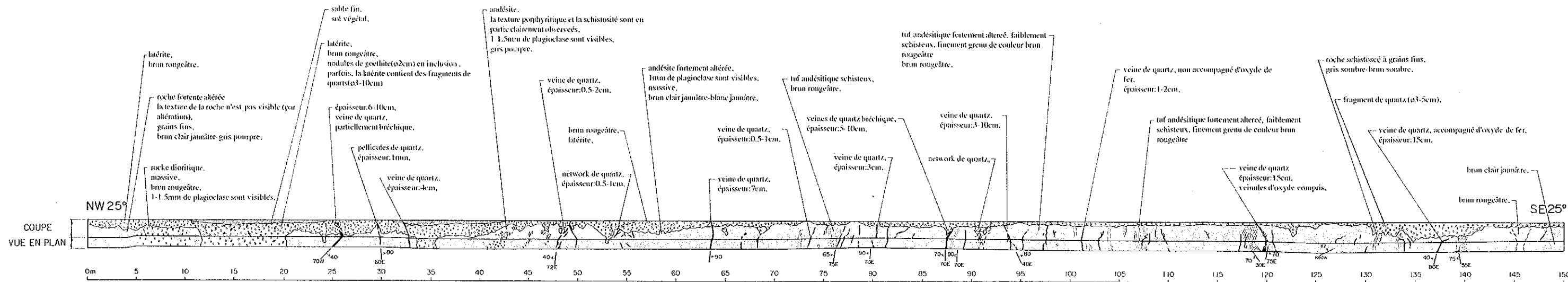
SECTEUR DE SEFA NANGUE

Géologie et mineralisation dans la zone centrale

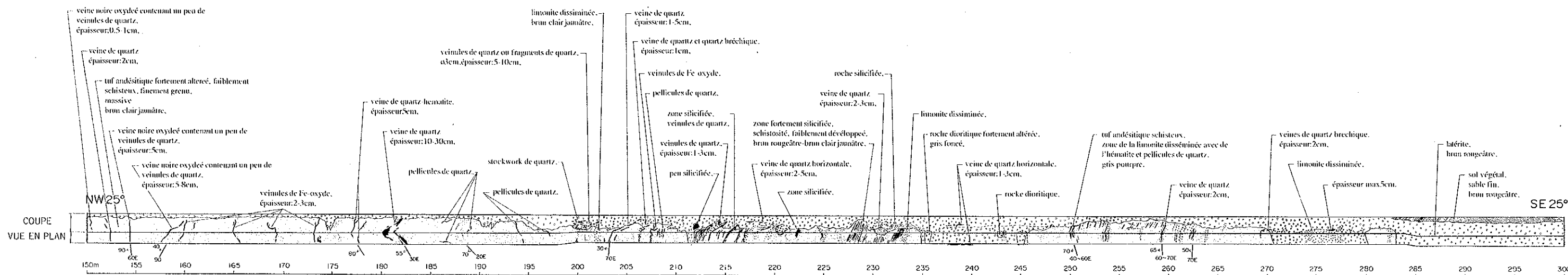


Colonne de carote (Centrale zone minéralisée)



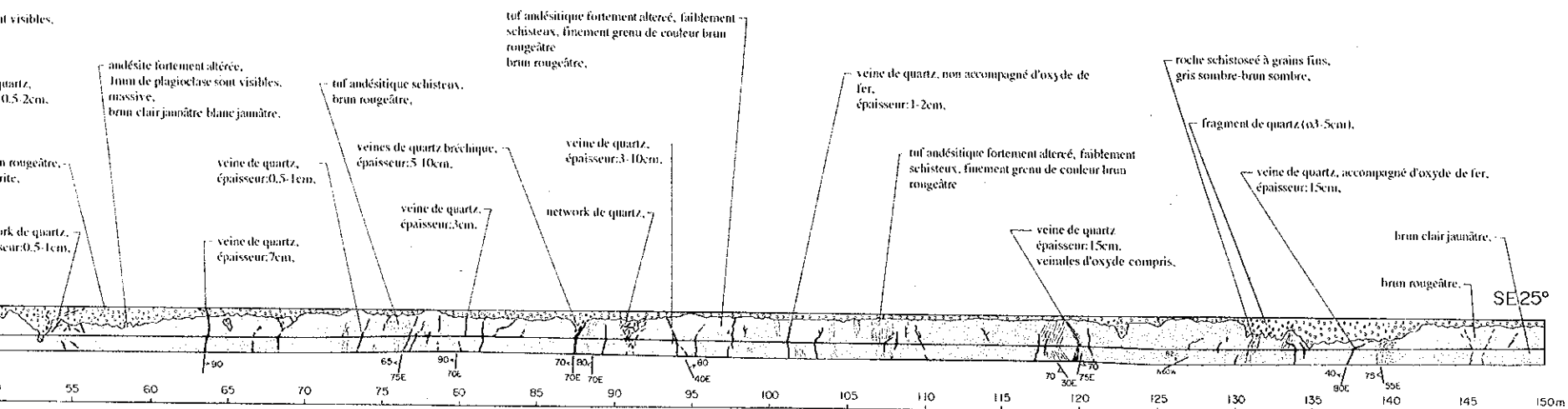


Numero échantillon	Au (g/t)
NT-4-001	0.062
NT-4-002	0.031
NT-4-003	0.062
NT-4-004	0.062
NT-4-005	0.047
NT-4-006	0.047
NT-4-007	0.062
NT-4-008	0.047
NT-4-009	0.062
NT-4-010	0.047
NT-4-011	0.062
NT-4-012	0.047
NT-4-013	0.031
NT-4-014	0.047
NT-4-015	0.047
NT-4-016	0.047
NT-4-017	0.047
NT-4-018	0.062
NT-4-019	0.078
NT-4-020	0.078
NT-4-021	0.093
NT-4-022	0.093
NT-4-023	0.093
NT-4-024	0.078
NT-4-025	0.078
NT-4-026	0.093
NT-4-027	0.062
NT-4-028	0.109
NT-4-029	0.140
NT-4-030	0.124
NT-4-031	0.093
NT-4-032	0.109
NT-4-033	0.124
NT-4-034	0.202
NT-4-035	0.187
NT-4-036	0.233
NT-4-037	0.062
NT-4-038	0.047
NT-4-039	0.171
NT-4-040	0.721
NT-4-041	0.233
NT-4-042	0.233
NT-4-043	0.156
NT-4-044	0.311
NT-4-045	0.762
NT-4-046	0.342
NT-4-047	0.218
NT-4-048	2.815
NT-4-049	1.182
NT-4-050	0.218
NT-4-051	0.093
NT-4-052	0.187
NT-4-053	1.384
NT-4-054	0.093
NT-4-055	0.124
NT-4-056	0.093
NT-4-057	0.062
NT-4-058	0.047
NT-4-059	0.280
NT-4-060	0.062
NT-4-061	0.778
NT-4-062	0.327
NT-4-063	0.031
NT-4-064	0.031
NT-4-065	0.373
NT-4-066	0.388
NT-4-067	1.026
NT-4-068	0.358
NT-4-069	2.162
NT-4-070	0.871
NT-4-071	0.569
NT-4-072	0.140
NT-4-073	0.078
NT-4-074	0.159
NT-4-075	0.078

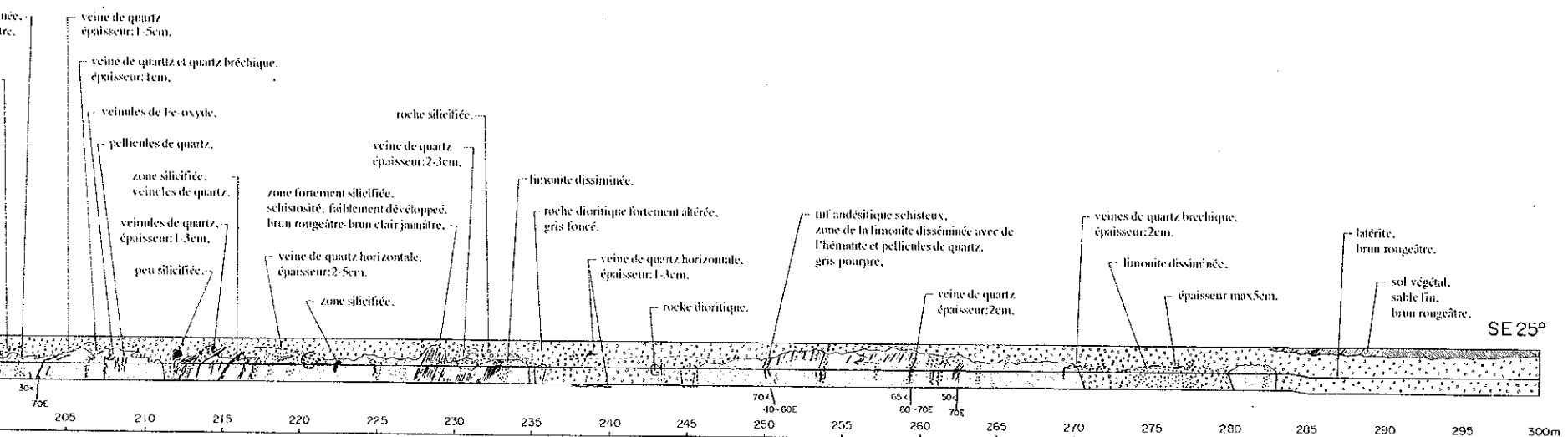


Numero échantillon	Au (g/t)
NT-4-076	0.062
NT-4-077	0.062
NT-4-078	0.292
NT-4-079	0.778
NT-4-080	0.389
NT-4-081	0.062
NT-4-082	0.156
NT-4-083	0.047
NT-4-084	0.218
NT-4-085	0.280
NT-4-086	0.078
NT-4-087	0.420
NT-4-088	0.187
NT-4-089	0.171
NT-4-090	0.731
NT-4-091	0.327
NT-4-092	0.420
NT-4-093	0.156
NT-4-094	0.824
NT-4-095	0.420
NT-4-096	0.995
NT-4-097	0.124
NT-4-098	0.295
NT-4-099	0.202
NT-4-100	0.218
NT-4-101	0.333
NT-4-102	0.124
NT-4-103	0.124
NT-4-104	0.078
NT-4-105	0.078
NT-4-106	0.124
NT-4-107	0.078
NT-4-108	0.093
NT-4-109	0.109
NT-4-110	0.093
NT-4-111	0.124
NT-4-112	0.156
NT-4-113	0.669
NT-4-114	0.124
NT-4-115	0.093
NT-4-116	0.124
NT-4-117	0.062
NT-4-118	0.078
NT-4-119	0.202
NT-4-120	0.109
NT-4-121	0.093
NT-4-122	0.093
NT-4-123	0.187
NT-4-124	0.093
NT-4-125	0.078
NT-4-126	0.031
NT-4-127	0.031
NT-4-128	0.031
NT-4-129	0.031
NT-4-130	0.031
NT-4-131	0.031
NT-4-132	0.016
NT-4-133	0.047
NT-4-134	0.124
NT-4-135	0.062
NT-4-136	0.093
NT-4-137	0.233
NT-4-138	0.109
NT-4-139	1.151
NT-4-140	0.187
NT-4-141	0.202
NT-4-142	0.109
NT-4-143	0.124
NT-4-144	0.062
NT-4-145	0.047
NT-4-146	0.016
NT-4-147	0.031
NT-4-148	0.016
NT-4-149	0.016
NT-4-150	0.016

schistosité sont en
visibles.

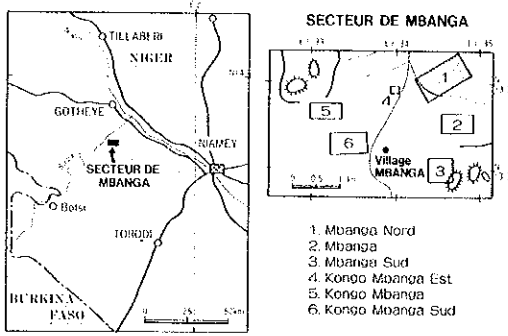


MT-4-026	0.093	MT-4-027	0.062	MT-4-028	0.109	MT-4-029	0.140	MT-4-030	0.124	MT-4-031	0.099	MT-4-032	0.109	MT-4-033	0.124	MT-4-034	0.202	MT-4-035	0.187	MT-4-036	0.233	MT-4-037	0.062	MT-4-038	0.047	MT-4-039	0.171	MT-4-040	0.731	MT-4-041	0.233	MT-4-042	0.233	MT-4-043	0.156	MT-4-044	0.311	MT-4-045	0.702	MT-4-046	0.542	MT-4-047	0.218	MT-4-048	2.815	MT-4-049	1.182	MT-4-050	0.218	MT-4-051	0.093	MT-4-052	0.187	MT-4-053	1.384	MT-4-054	0.093	MT-4-055	0.124	MT-4-056	0.093	MT-4-057	0.062	MT-4-058	0.047	MT-4-059	0.280	MT-4-060	0.062	MT-4-061	0.778	MT-4-062	0.327	MT-4-063	0.031	MT-4-064	0.061	MT-4-065	0.373	MT-4-066	0.365	MT-4-067	1.026	MT-4-068	0.538	MT-4-069	2.162	MT-4-070	0.871	MT-4-071	0.560	MT-4-072	0.140	MT-4-073	0.078	MT-4-074	0.109	MT-4-075	0.078
----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------

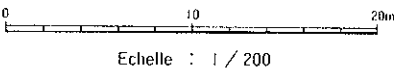


MT-4-101	0.233	MT-4-102	0.124	MT-4-103	0.124	MT-4-104	0.078	MT-4-105	0.078	MT-4-106	0.124	MT-4-107	0.078	MT-4-108	0.093	MT-4-109	0.109	MT-4-110	0.093	MT-4-111	0.124	MT-4-112	0.156	MT-4-113	0.669	MT-4-114	0.124	MT-4-115	0.093	MT-4-116	0.124	MT-4-117	0.062	MT-4-118	0.078	MT-4-119	0.202	MT-4-120	0.159	MT-4-121	0.093	MT-4-122	0.093	MT-4-123	0.187	MT-4-124	0.093	MT-4-125	0.078	MT-4-126	0.031	MT-4-127	0.031	MT-4-128	0.031	MT-4-129	0.031	MT-4-130	0.031	MT-4-131	0.031	MT-4-132	0.016	MT-4-133	0.047	MT-4-134	0.124	MT-4-135	0.062	MT-4-136	0.093	MT-4-137	0.233	MT-4-138	0.109	MT-4-139	1.151	MT-4-140	0.187	MT-4-141	0.202	MT-4-142	0.109	MT-4-143	0.124	MT-4-144	0.062	MT-4-145	0.047	MT-4-146	0.016	MT-4-147	0.031	MT-4-148	0.016	MT-4-149	0.016	MT-4-150	0.016
----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------

CROQUIS DE TRANCHEE
(MT - 4)



L'AGENCE JAPONAISE POUR LA COOPERATION INTERNATIONALE
L'AGENCE JAPONAISE MINIERE DES METAUX
FEBRIER 1995

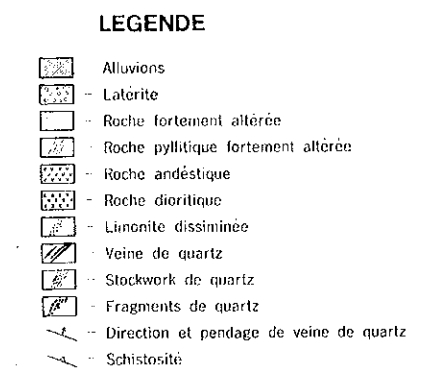
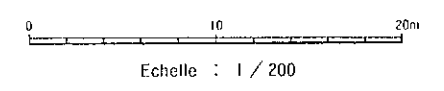
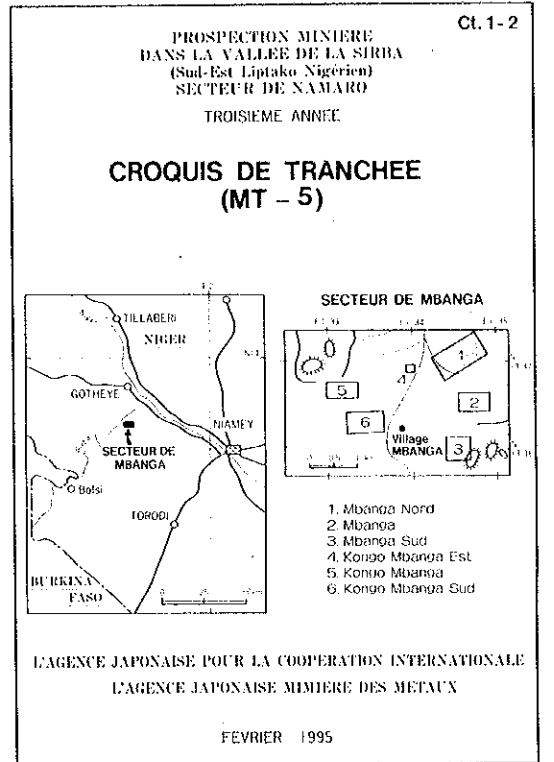
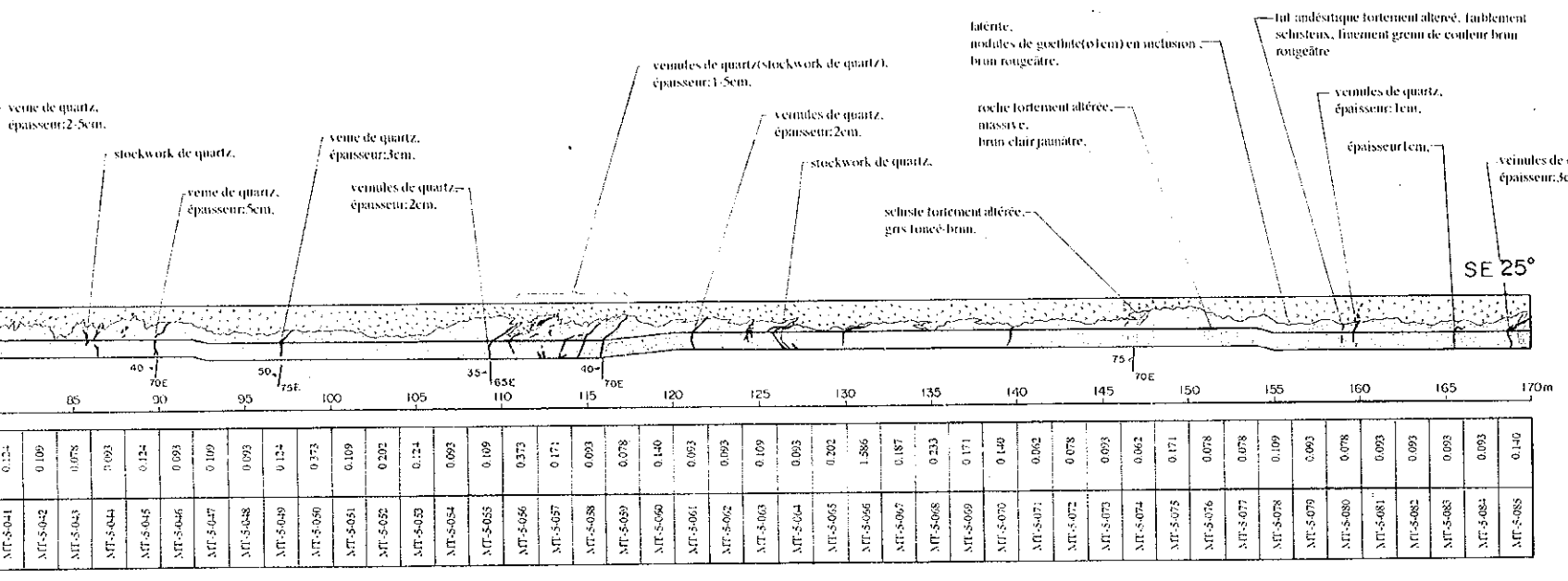
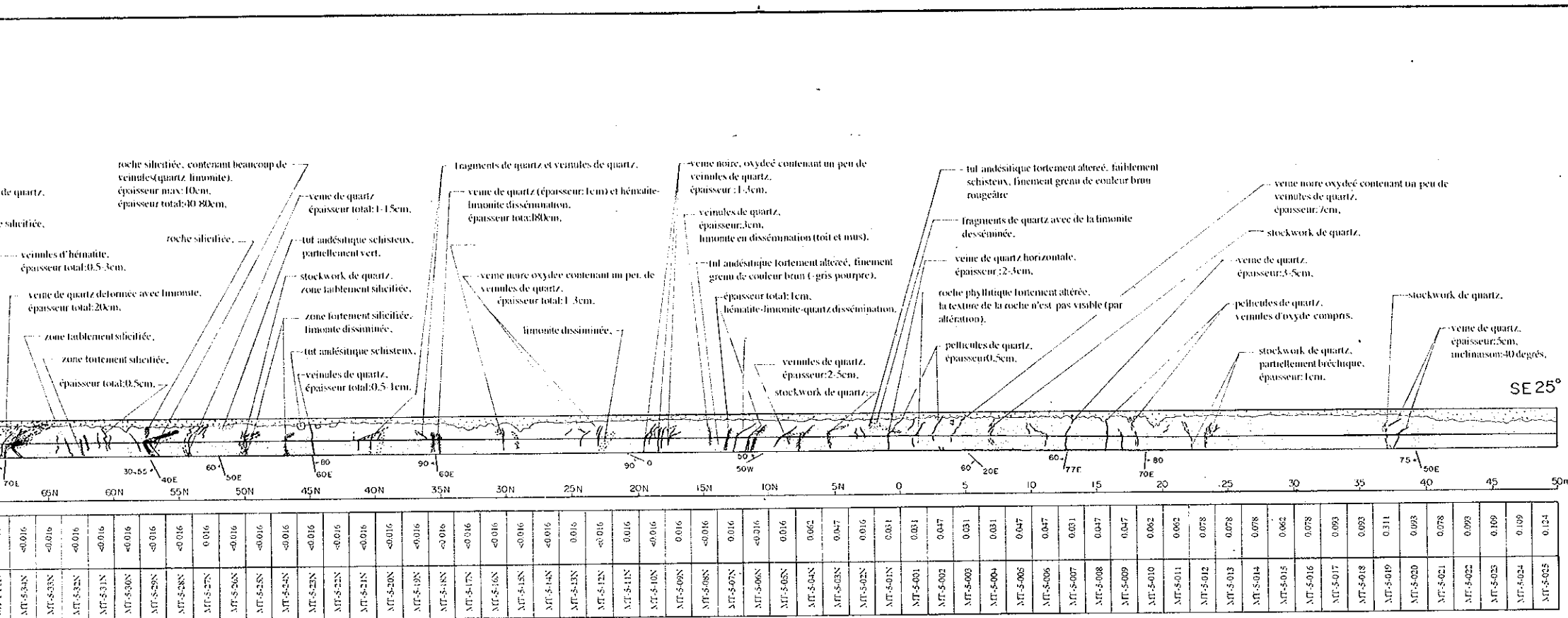


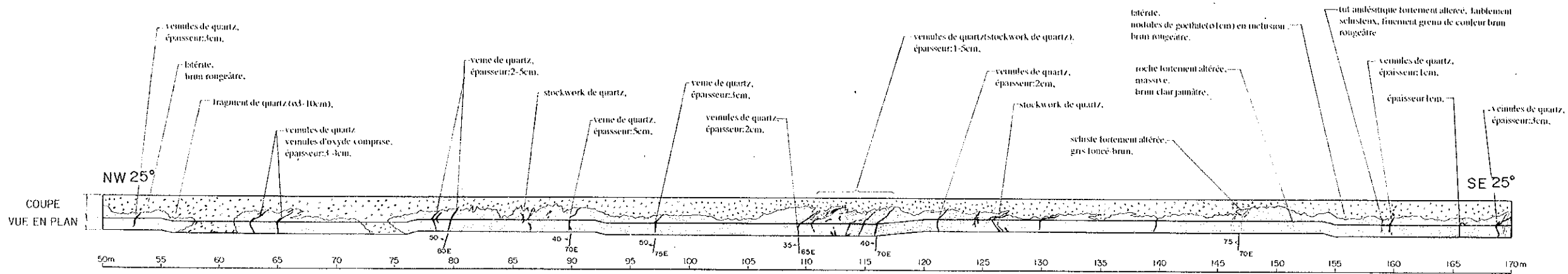
Echelle : 1 / 200

LEGENDE

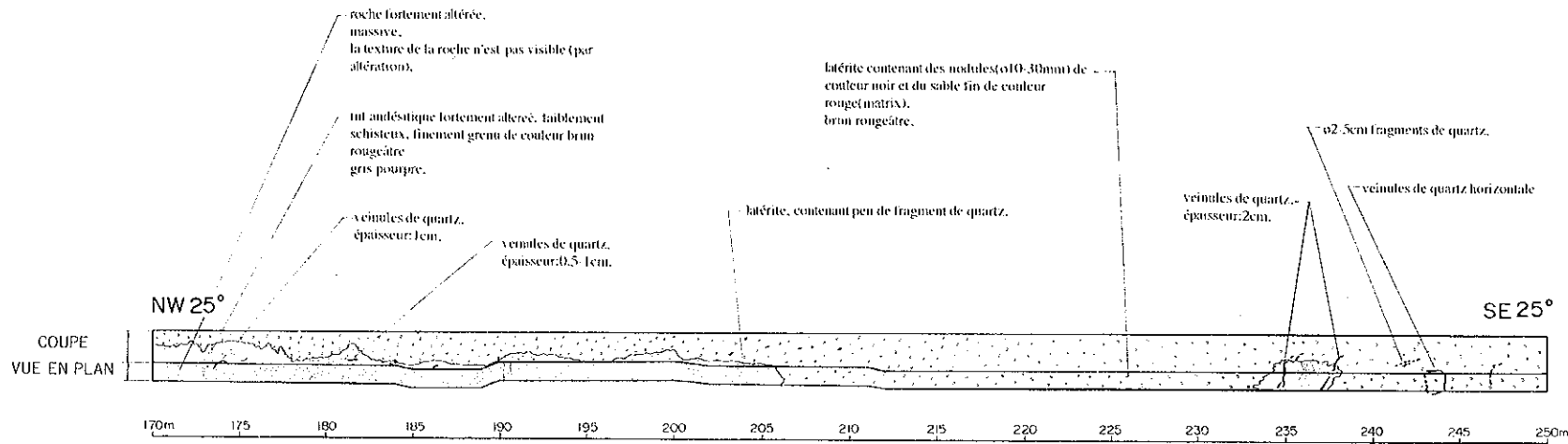
- Alluvions
- Latérite
- Roche fortement altérée
- Roche pyllitique fortement altérée
- Roche andésitique
- Roche dioritique
- Limonite dissimulée
- Veine de quartz
- Stockwork de quartz
- Fragments de quartz
- Direction et pendage de veine de quartz
- Schistosité

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-4M-01	25.80 m - 26.30 m	0.50 m	0.047
MT-4M-02	32.50 m - 33.00 m	0.50 m	0.031
MT-4M-03	48.80 m - 50.00 m	1.20 m	0.093
MT-4M-04	63.60 m - 63.70 m	0.10 m	0.078
MT-4M-05	80.30 m - 80.40 m	0.10 m	2.799
MT-4M-06	93.80 m - 94.00 m	0.20 m	1.431
MT-4M-07	119.70 m - 120.10 m	0.40 m	0.311
MT-4M-08	182.00 m - 183.30 m	1.30 m	1.073
MT-4M-09	199.30 m - 199.80 m	0.50 m	0.093
MT-4M-10	203.50 m - 204.50 m	1.00 m	0.156
MT-4M-11	206.20 m - 206.80 m	0.60 m	0.171
MT-4M-12	207.40 m - 208.00 m	0.60 m	0.093
MT-4M-13	212.00 m - 213.00 m	1.00 m	0.156
MT-4M-14	213.00 m - 214.00 m	1.00 m	0.078
MT-4M-15	214.00 m - 215.00 m	1.00 m	0.124
MT-4M-16	215.00 m - 216.00 m	1.00 m	0.078
MT-4M-17	216.00 m - 217.00 m	1.00 m	0.109
MT-4M-18	218.00 m - 219.00 m	1.00 m	0.078
MT-4M-19	219.00 m - 220.00 m	1.00 m	0.171
MT-4M-20	232.00 m - 233.00 m	1.00 m	0.233
MT-4M-21	233.00 m - 234.00 m	1.00 m	0.078
MT-4M-22	250.00 m - 251.00 m	1.00 m	0.047
MT-4M-23	253.50 m - 254.00 m	0.50 m	0.031



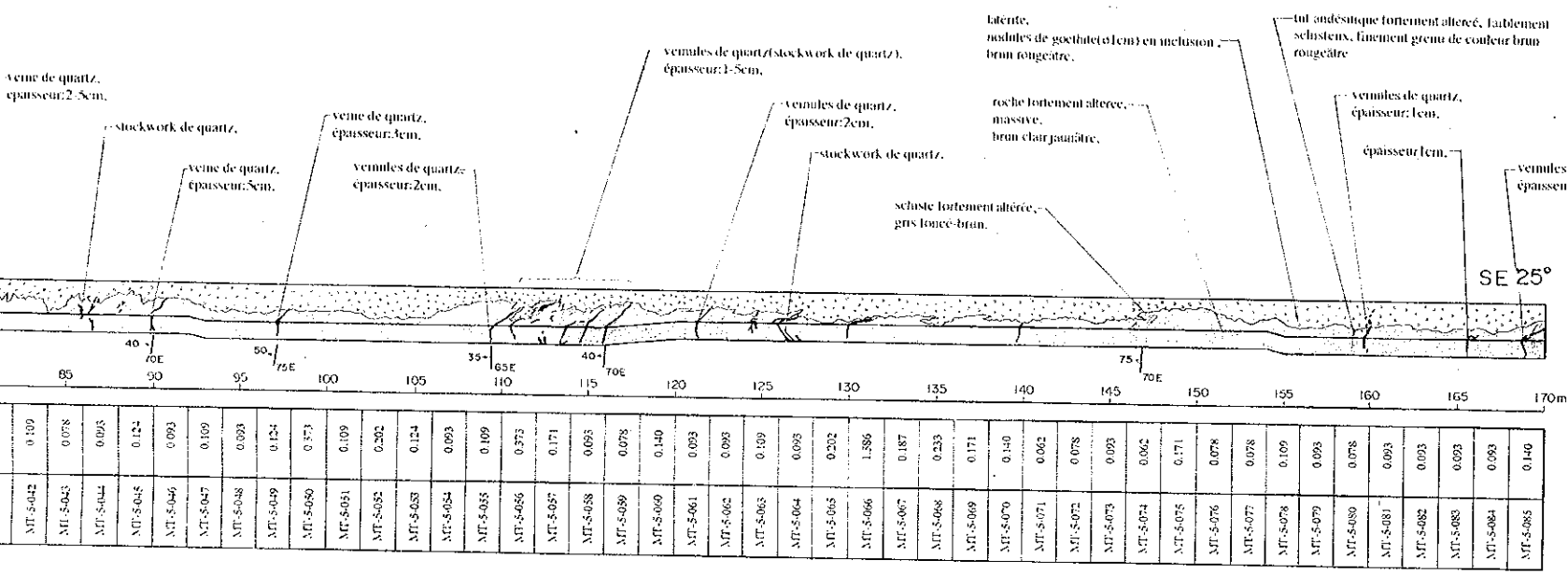


Numero échantillon	Au (g/t)
MT-S-026	0.171
MT-S-027	0.156
MT-S-028	0.156
MT-S-029	0.109
MT-S-030	0.093
MT-S-031	2.333
MT-S-032	0.093
MT-S-033	0.078
MT-S-034	0.109
MT-S-035	0.093
MT-S-036	0.124
MT-S-037	0.093
MT-S-038	0.124
MT-S-039	0.109
MT-S-040	0.093
MT-S-041	0.124
MT-S-042	0.109
MT-S-043	0.078
MT-S-044	0.093
MT-S-045	0.124
MT-S-046	0.093
MT-S-047	0.109
MT-S-048	0.093
MT-S-049	0.124
MT-S-050	0.373
MT-S-051	0.109
MT-S-052	0.202
MT-S-053	0.124
MT-S-054	0.093
MT-S-055	0.109
MT-S-056	0.373
MT-S-057	0.187
MT-S-058	0.233
MT-S-059	0.171
MT-S-070	0.140
MT-S-071	0.062
MT-S-072	0.078
MT-S-073	0.093
MT-S-074	0.062
MT-S-075	0.171
MT-S-076	0.078
MT-S-077	0.078
MT-S-078	0.109
MT-S-079	0.093
MT-S-080	0.078
MT-S-081	0.093
MT-S-082	0.093
MT-S-083	0.093
MT-S-084	0.093
MT-S-085	0.140



Numero échantillon	Au (g/t)
MT-S-086	0.078
MT-S-087	0.078
MT-S-088	0.093
MT-S-089	0.093
MT-S-090	0.062
MT-S-091	0.062
MT-S-092	0.078
MT-S-093	0.078
MT-S-094	0.078
MT-S-095	0.078
MT-S-096	0.093
MT-S-097	0.062
MT-S-098	0.093
MT-S-099	0.140
MT-S-100	2.354
MT-S-101	0.111
MT-S-102	0.638
MT-S-103	0.171
MT-S-104	0.078
MT-S-105	0.062
MT-S-106	0.047
MT-S-107	0.062
MT-S-108	0.062
MT-S-109	0.062
MT-S-110	0.031
MT-S-111	0.062
MT-S-112	0.047
MT-S-113	0.031
MT-S-114	0.016
MT-S-115	0.047
MT-S-116	0.016
MT-S-117	0.016
MT-S-118	0.016
MT-S-119	0.062
MT-S-120	0.016
MT-S-121	0.031
MT-S-122	0.016
MT-S-123	0.031
MT-S-124	<math>< 0.016</math>
MT-S-125	0.031

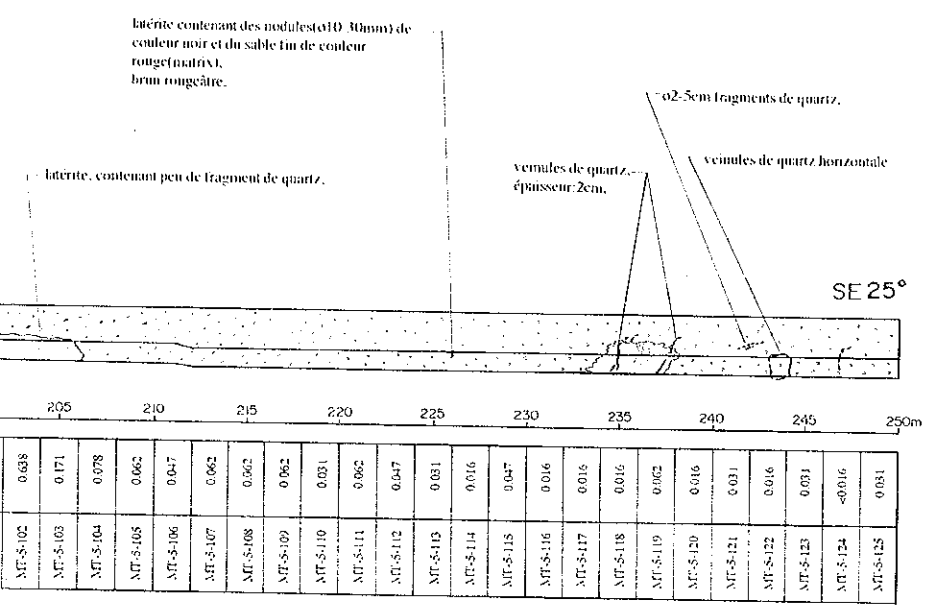
Numero échantillon	Localité	Longueur	Au (g/l)
MT-SM-1	169.70 m - 169.80 m	0.10 m	0.700
MT-SM-2	159.80 m - 160.00 m	0.20 m	0.093
MT-SM-3	126.00 m - 126.30 m	0.30 m	0.078
MT-SM-4	116.20 m - 116.40 m	0.20 m	0.062
MT-SM-5	110.70 m - 110.90 m	0.20 m	0.171
MT-SM-6	90.00 m - 90.20 m	0.20 m	0.047
MT-SM-7	80.00 m - 80.20 m	0.20 m	0.062
MT-SM-8	63.00 m - 63.20 m	0.20 m	0.047
MT-SM-9	10.30 m - 10.50 m	0.20 m	0.031
MT-SM-10	75.00 N - 76.00 N	1.00 m	<math>< 0.016</math>
MT-SM-11	74.00 N - 75.00 N	1.00 m	<math>< 0.016</math>
MT-SM-12	73.00 N - 74.00 N	1.00 m	0.109
MT-SM-13	72.00 N - 73.00 N	1.00 m	<math>< 0.016</math>
MT-SM-14	68.00 N - 69.00 N	1.00 m	<math>< 0.016</math>
MT-SM-15	67.00 N - 68.00 N	1.00 m	0.016
MT-SM-16	66.00 N - 67.00 N	1.00 m	0.016
MT-SM-17	56.00 N - 57.00 N	1.00 m	<math>< 0.016</math>
MT-SM-18	51.00 N - 55.00 N	1.00 m	0.047
MT-SM-19	50.00 N - 51.00 N	1.00 m	0.031
MT-SM-20	49.00 N - 50.00 N	1.00 m	<math>< 0.016</math>
MT-SM-21	11.00 N - 12.00 N	1.00 m	<math>< 0.016</math>
MT-SM-22	10.00 N - 11.00 N	1.00 m	<math>< 0.016</math>
MT-SM-23	8.00 N - 9.00 N	1.00 m	0.016
MT-SM-24	7.00 N - 8.00 N	1.00 m	0.047



LEGENDE

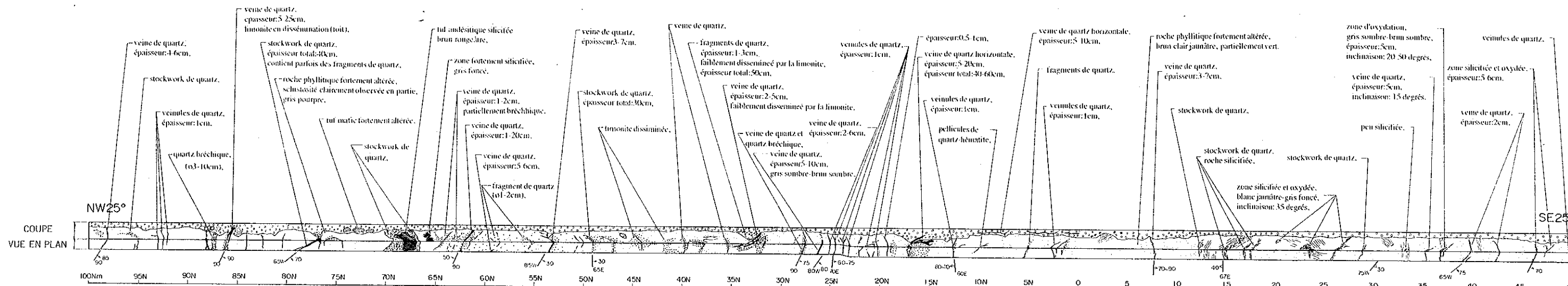
- Alluvions
- Latérite
- Roche fortement altérée
- Roche pyllitique fortement altérée
- Roche andésitique
- Roche dioritique
- Limonite dissiminée
- Veine de quartz
- Stockwork de quartz
- Fragments de quartz
- Direction et pendage de veine de quartz
- Schistosité

MT-S-042	0.100	MT-S-043	0.078	MT-S-044	0.095	MT-S-045	0.122	MT-S-046	0.093	MT-S-047	0.109	MT-S-048	0.093	MT-S-049	0.124	MT-S-050	0.373	MT-S-051	0.109	MT-S-052	0.202	MT-S-053	0.124	MT-S-054	0.093	MT-S-055	0.109	MT-S-056	0.373	MT-S-057	0.171	MT-S-058	0.093	MT-S-059	0.078	MT-S-060	0.140	MT-S-061	0.093	MT-S-062	0.093	MT-S-063	0.109	MT-S-064	0.093	MT-S-065	0.202	MT-S-066	1.386	MT-S-067	0.187	MT-S-068	0.233	MT-S-069	0.171	MT-S-070	0.140	MT-S-071	0.062	MT-S-072	0.078	MT-S-073	0.093	MT-S-074	0.062	MT-S-075	0.171	MT-S-076	0.078	MT-S-077	0.078	MT-S-078	0.109	MT-S-079	0.093	MT-S-080	0.078	MT-S-081	0.093	MT-S-082	0.093	MT-S-083	0.093	MT-S-084	0.093	MT-S-085	0.140
----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------

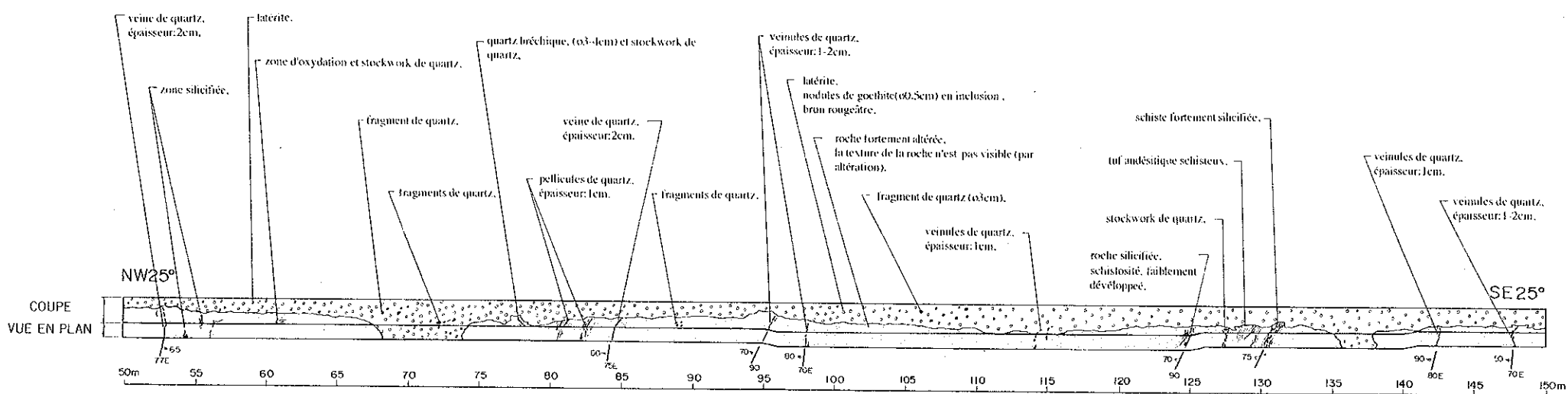


MT-S-102	0.038	MT-S-103	0.171	MT-S-104	0.078	MT-S-105	0.062	MT-S-106	0.047	MT-S-107	0.062	MT-S-108	0.062	MT-S-109	0.062	MT-S-110	0.031	MT-S-111	0.062	MT-S-112	0.047	MT-S-113	0.031	MT-S-114	0.016	MT-S-115	0.047	MT-S-116	0.016	MT-S-117	0.016	MT-S-118	0.016	MT-S-119	0.062	MT-S-120	0.016	MT-S-121	0.031	MT-S-122	0.016	MT-S-123	0.031	MT-S-124	<0.016	MT-S-125	0.031
----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	-------	----------	--------	----------	-------

Número échantillon	Localité	Longueur	Au (g/l)
MT-SM-1	169.70 m - 169.80 m	0.10 m	0.700
MT-SM-2	159.80 m - 160.00 m	0.20 m	0.093
MT-SM-3	126.00 m - 126.30 m	0.30 m	0.078
MT-SM-4	116.20 m - 116.40 m	0.20 m	0.062
MT-SM-5	110.70 m - 110.90 m	0.20 m	0.171
MT-SM-6	90.00 m - 90.20 m	0.20 m	0.047
MT-SM-7	80.00 m - 80.20 m	0.20 m	0.062
MT-SM-8	63.00 m - 63.20 m	0.20 m	0.047
MT-SM-9	10.30 m - 10.50 m	0.20 m	0.031
MT-SM-10	75.00 N - 76.00 N	1.00 m	<0.016
MT-SM-11	74.00 N - 75.00 N	1.00 m	<0.016
MT-SM-12	73.00 N - 74.00 N	1.00 m	0.109
MT-SM-13	72.00 N - 73.00 N	1.00 m	<0.016
MT-SM-14	68.00 N - 69.00 N	1.00 m	<0.016
MT-SM-15	67.00 N - 68.00 N	1.00 m	0.016
MT-SM-16	66.00 N - 67.00 N	1.00 m	0.016
MT-SM-17	56.00 N - 57.00 N	1.00 m	<0.016
MT-SM-18	51.00 N - 55.00 N	1.00 m	0.047
MT-SM-19	50.00 N - 51.00 N	1.00 m	0.031
MT-SM-20	49.00 N - 50.00 N	1.00 m	<0.016
MT-SM-21	11.00 N - 12.00 N	1.00 m	<0.016
MT-SM-22	10.00 N - 11.00 N	1.00 m	<0.016
MT-SM-23	8.00 N - 9.00 N	1.00 m	0.016
MT-SM-24	7.00 N - 8.00 N	1.00 m	0.047



Numero échantillon	Au (g/t)
MT-6-56N	0.016
MT-6-58N	<0.016
MT-6-58N	<0.016
MT-6-57N	<0.016
MT-6-46N	<0.016
MT-6-45N	<0.016
MT-6-44N	<0.016
MT-6-43N	<0.016
MT-6-42N	<0.016
MT-6-41N	<0.016
MT-6-40N	0.016
MT-6-39N	0.031
MT-6-38N	0.016
MT-6-37N	<0.016
MT-6-36N	<0.016
MT-6-35N	<0.016
MT-6-34N	0.031
MT-6-33N	0.031
MT-6-32N	0.078
MT-6-31N	0.093
MT-6-30N	<0.016
MT-6-29N	<0.016
MT-6-28N	0.016
MT-6-27N	0.016
MT-6-26N	0.093
MT-6-25N	0.109
MT-6-24N	<0.016
MT-6-23N	<0.016
MT-6-22N	<0.016
MT-6-21N	<0.016
MT-6-20N	<0.016
MT-6-19N	<0.016
MT-6-18N	<0.016
MT-6-17N	<0.016
MT-6-16N	<0.016
MT-6-15N	<0.016
MT-6-14N	<0.016
MT-6-13N	<0.016
MT-6-12N	<0.016
MT-6-11N	<0.016
MT-6-10N	<0.016
MT-6-09N	<0.016
MT-6-08N	<0.016
MT-6-07N	<0.016
MT-6-06N	0.031
MT-6-05N	<0.016
MT-6-04N	0.031
MT-6-03N	0.062
MT-6-02N	0.302
MT-6-01N	<0.016
MT-6-001	0.031
MT-6-002	<0.016
MT-6-003	<0.016
MT-6-004	<0.016
MT-6-005	0.016
MT-6-006	0.016
MT-6-007	0.016
MT-6-008	0.031
MT-6-009	0.031
MT-6-010	0.047
MT-6-011	0.016
MT-6-012	<0.016
MT-6-013	0.016
MT-6-014	<0.016
MT-6-015	<0.016
MT-6-016	0.016
MT-6-017	0.016
MT-6-018	<0.016
MT-6-019	0.031
MT-6-020	0.016
MT-6-021	<0.016
MT-6-022	<0.016
MT-6-023	0.016
MT-6-024	0.016
MT-6-025	0.016

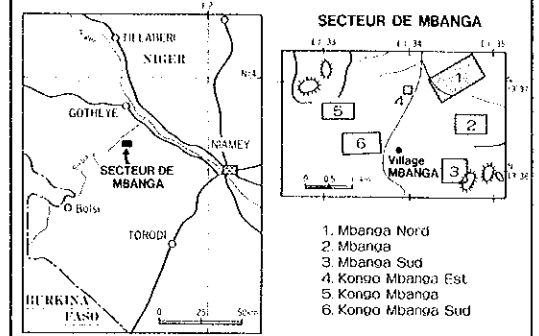


Numero échantillon	Au (g/t)
MT-6-026	0.031
MT-6-027	0.171
MT-6-028	0.062
MT-6-029	0.031
MT-6-030	0.031
MT-6-031	0.016
MT-6-032	0.016
MT-6-033	0.078
MT-6-034	0.031
MT-6-035	0.016
MT-6-036	<0.016
MT-6-037	0.016
MT-6-038	0.031
MT-6-039	0.031
MT-6-040	0.031
MT-6-041	0.047
MT-6-042	0.031
MT-6-043	0.047
MT-6-044	0.021
MT-6-045	0.023
MT-6-046	0.031
MT-6-047	0.031
MT-6-048	0.016
MT-6-049	0.031
MT-6-050	0.031
MT-6-051	0.031
MT-6-052	0.016
MT-6-053	0.016
MT-6-054	0.031
MT-6-055	0.016
MT-6-056	0.031
MT-6-057	0.047
MT-6-058	0.031
MT-6-059	0.031
MT-6-060	0.031
MT-6-061	0.047
MT-6-062	0.047
MT-6-063	0.062
MT-6-064	0.047
MT-6-065	0.062
MT-6-066	0.062
MT-6-067	0.047
MT-6-068	0.047
MT-6-069	0.078
MT-6-070	0.187
MT-6-071	0.202
MT-6-072	0.078
MT-6-073	0.140
MT-6-074	0.062
MT-6-075	0.047

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-6M-1	130.50 m - 131.20 m	0.70 m	0.031
MT-6M-2	124.50 m - 125.20 m	0.40 m	0.031
MT-6M-3	82.70 m - 82.90 m	0.20 m	0.016
MT-6M-4	61.00 m - 61.30 m	0.30 m	<0.016
MT-6M-5	54.20 m - 54.60 m	0.40 m	<0.016
MT-6M-6	49.80 m - 49.90 m	0.10 m	0.016
MT-6M-7	46.50 m - 46.60 m	0.10 m	0.016
MT-6M-8	42.50 m - 42.60 m	0.10 m	<0.016
MT-6M-9	37.00 m - 37.30 m	0.30 m	<0.016
MT-6M-10	26.50 m - 26.70 m	0.20 m	<0.016
MT-6M-11	23.00 m - 23.50 m	0.50 m	<0.016
MT-6M-12	17.50 m - 17.70 m	0.20 m	<0.016
MT-6M-13	17.00 m - 17.10 m	0.10 m	<0.016
MT-6M-14	14.90 m - 15.10 m	0.20 m	0.078
MT-6M-15	12.30 m - 12.50 m	0.20 m	<0.016
MT-6M-16	7.50 m - 7.60 m	0.10 m	0.016
MT-6M-18	97.80 N - 98.30 N	0.50 m	0.016
MT-6M-19	87.00 N - 87.60 N	0.60 m	<0.016
MT-6M-20	85.60 N - 90.50 N	4.70 m	<0.016
MT-6M-21	76.50 N - 77.00 N	0.50 m	<0.016
MT-6M-22	69.00 N - 70.00 N	1.00 m	<0.016
MT-6M-23	68.00 N - 69.00 N	1.00 m	<0.016
MT-6M-24	67.00 N - 68.00 N	1.00 m	<0.016
MT-6M-25	66.00 N - 67.00 N	1.00 m	<0.016
MT-6M-26	52.00 N - 53.00 N	1.00 m	<0.016
MT-6M-27	48.80 N - 49.30 N	0.50 m	0.078
MT-6M-28	39.00 N - 40.00 N	1.00 m	<0.016
MT-6M-29	38.00 N - 39.00 N	1.00 m	<0.016
MT-6M-30	35.00 N - 36.00 N	1.00 m	<0.016
MT-6M-31	33.00 N - 34.00 N	1.00 m	<0.016
MT-6M-32	32.00 N - 33.00 N	1.00 m	<0.016
MT-6M-33	31.00 N - 32.00 N	1.00 m	<0.016
MT-6M-34	27.00 N - 28.00 N	1.00 m	<0.016
MT-6M-35	15.00 N - 16.00 N	1.00 m	<0.016

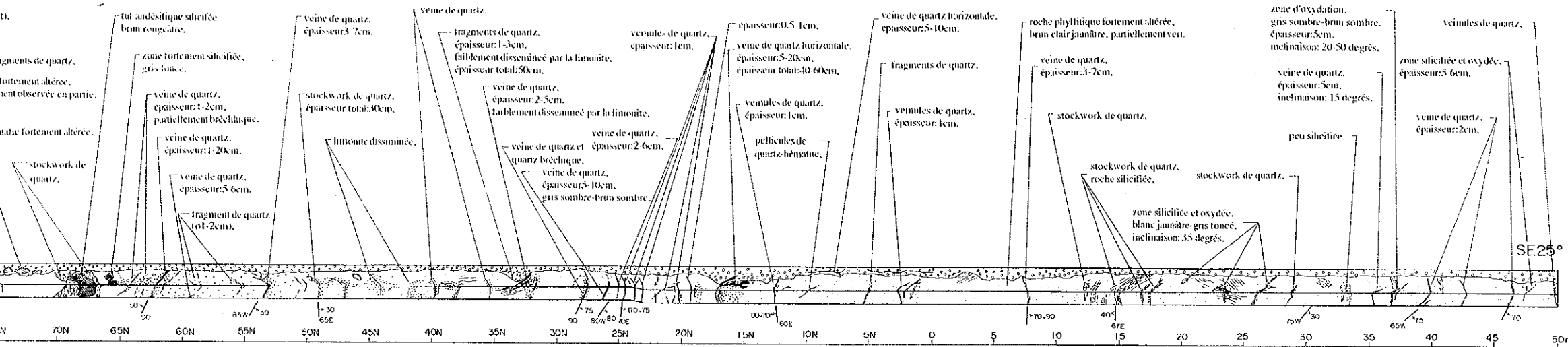
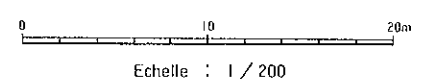
PROSPECTION MINIERE
DANS LA VALLEE DE LA SIRRA
(Sud-Est Liptako Nigérien)
SECTEUR DE NAMARO
TROISIEME ANNEE

CROQUIS DE TRANCHEE
(MT - 6)

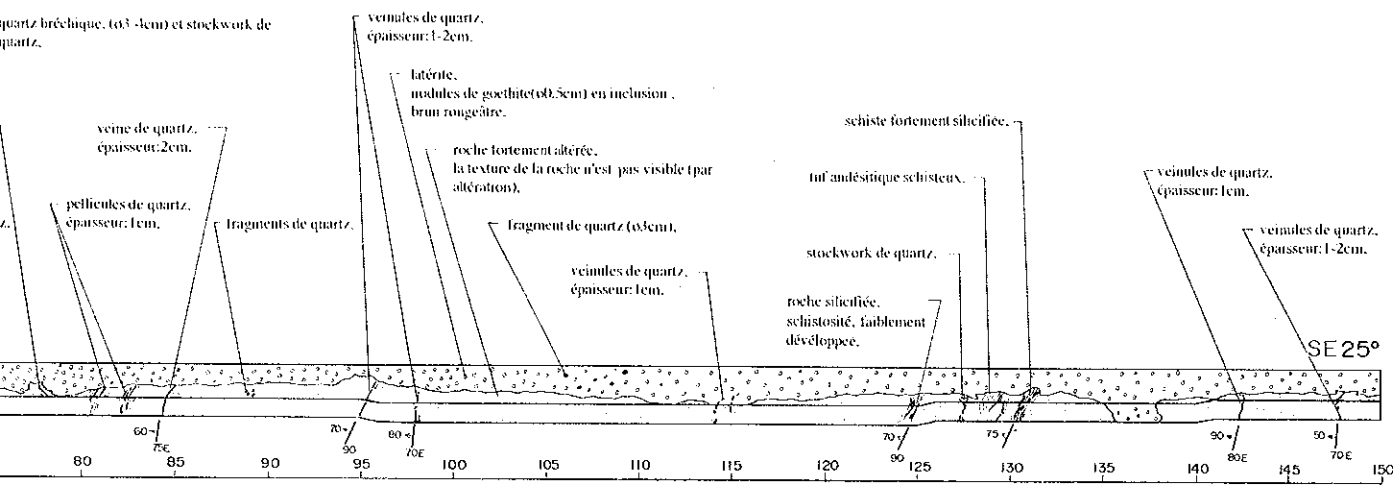


L'AGENCE JAPONAISE POUR LA COOPERATION INTERNATIONALE
L'AGENCE JAPONAISE MINIERE DES METAUX

FEBRIER 1995



MT	70N	65N	60N	55N	50N	45N	40N	35N	30N	25N	20N	15N	10N	5N	0	5	10	15	20	25	30	35	40	45	50m									
0.016	0.016	0.016	0.031	0.031	0.078	0.093	0.109	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.031	0.031	0.031	0.031	0.031	0.031	0.031	0.031	0.031	0.031	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016

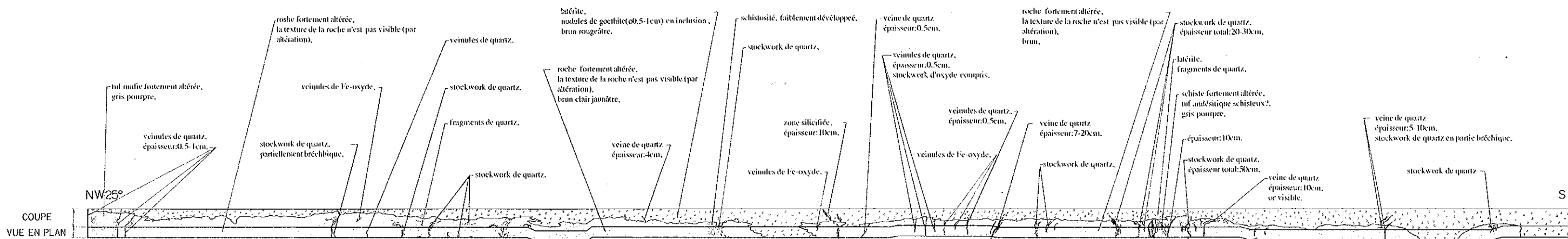


MT	80	85	90	95	100	105	110	115	120	125	130	135	140	145	150m																			
0.031	0.031	0.047	0.031	0.093	0.031	0.031	0.016	0.016	0.031	0.047	0.031	0.031	0.016	0.016	0.031	0.031	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016	0.016

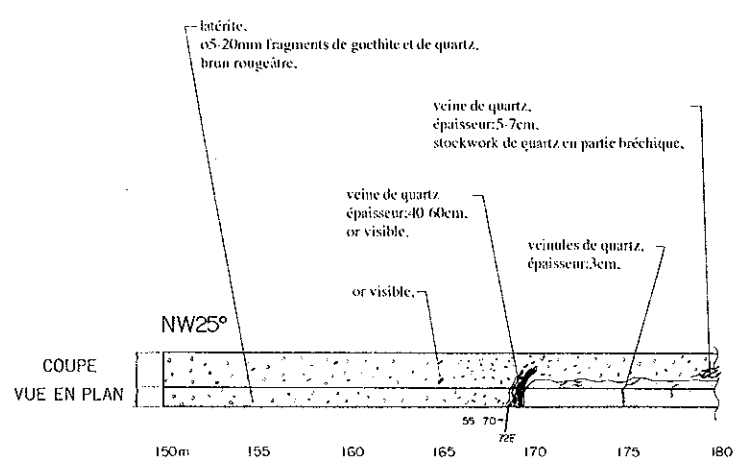
Núméro échantillon	Localité	Longueur	Au (g/g)
MT-6M-1	130.50 m - 131.20 m	0.70 m	0.031
MT-6M-2	124.80 m - 125.20 m	0.40 m	0.031
MT-6M-3	82.70 m - 82.90 m	0.20 m	0.016
MT-6M-4	61.00 m - 61.30 m	0.30 m	0.016
MT-6M-5	51.20 m - 51.60 m	0.40 m	0.016
MT-6M-6	49.80 m - 49.90 m	0.10 m	0.016
MT-6M-7	46.50 m - 46.60 m	0.10 m	0.016
MT-6M-8	42.50 m - 42.60 m	0.10 m	0.016
MT-6M-9	37.00 m - 37.30 m	0.30 m	0.016
MT-6M-10	26.50 m - 26.70 m	0.20 m	0.016
MT-6M-11	23.00 m - 23.50 m	0.50 m	0.016
MT-6M-12	17.50 m - 17.70 m	0.20 m	0.016
MT-6M-13	17.00 m - 17.10 m	0.10 m	0.016
MT-6M-14	14.90 m - 15.10 m	0.20 m	0.078
MT-6M-15	12.30 m - 12.50 m	0.20 m	0.016
MT-6M-16	7.50 m - 7.60 m	0.10 m	0.016
MT-6M-18	97.80 N - 98.30 N	0.50 m	0.016
MT-6M-19	87.00 N - 87.60 N	0.60 m	0.016
MT-6M-20	85.60 N - 90.30 N	4.70 m	0.016
MT-6M-21	76.50 N - 77.00 N	0.50 m	0.016
MT-6M-22	69.00 N - 70.00 N	1.00 m	0.016
MT-6M-23	68.00 N - 69.00 N	1.00 m	0.016
MT-6M-24	67.00 N - 68.00 N	1.00 m	0.016
MT-6M-25	66.00 N - 67.00 N	1.00 m	0.016
MT-6M-26	52.00 N - 53.00 N	1.00 m	0.016
MT-6M-27	48.80 N - 49.30 N	0.50 m	0.078
MT-6M-28	39.00 N - 40.00 N	1.00 m	0.016
MT-6M-29	38.00 N - 39.00 N	1.00 m	0.016
MT-6M-30	35.00 N - 36.00 N	1.00 m	0.016
MT-6M-31	33.00 N - 34.00 N	1.00 m	0.016
MT-6M-32	32.00 N - 33.00 N	1.00 m	0.016
MT-6M-33	31.00 N - 32.00 N	1.00 m	0.016
MT-6M-34	27.00 N - 28.00 N	1.00 m	0.016
MT-6M-35	15.00 N - 16.00 N	1.00 m	0.016

LEGENDE

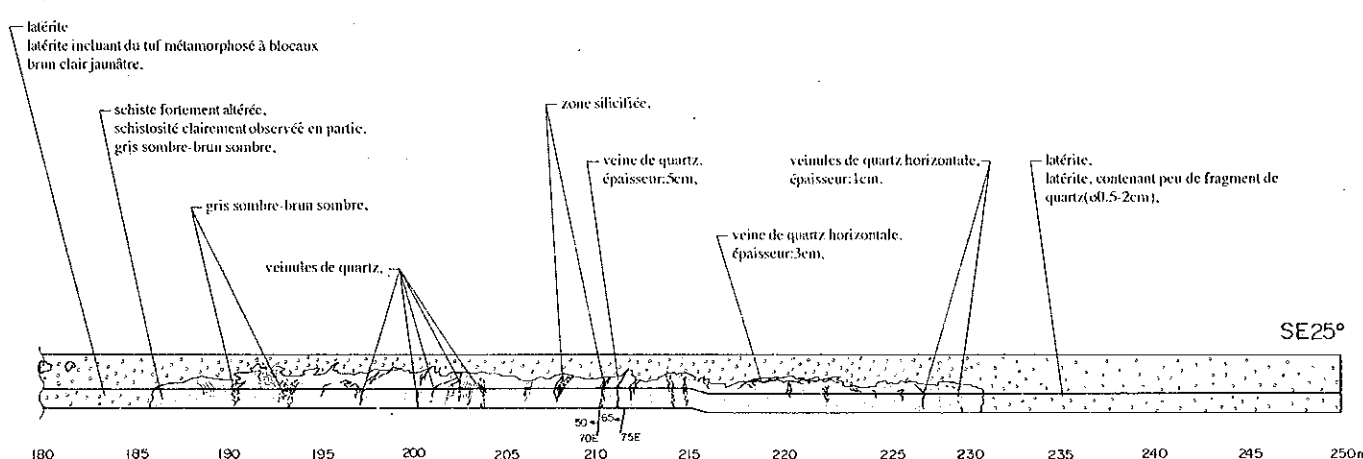
- Alluvions
- Latérite
- Roche fortement altérée
- Roche phyllitique fortement altérée
- Roche andésitique
- Roche dioritique
- Limonite dissiminée
- Veine de quartz
- Stockwork de quartz
- Fragments de quartz
- Direction et pendage de veine de quartz
- Schistosité



Numéro échantillon	Au (g/t)
MT-7-001	0.036
MT-7-002	<0.016
MT-7-003	0.031
MT-7-004	0.016
MT-7-005	0.016
MT-7-006	0.016
MT-7-007	0.016
MT-7-008	0.016
MT-7-009	0.016
MT-7-010	0.016
MT-7-011	<0.016
MT-7-012	0.016
MT-7-013	0.016
MT-7-014	0.016
MT-7-015	0.016
MT-7-016	0.016
MT-7-017	0.062
MT-7-018	0.031
MT-7-019	0.016
MT-7-020	0.016
MT-7-021	0.016
MT-7-022	<0.016
MT-7-023	0.016
MT-7-024	0.016
MT-7-025	0.016
MT-7-026	0.031
MT-7-027	0.031
MT-7-028	0.031
MT-7-029	0.031
MT-7-030	0.031
MT-7-031	0.031
MT-7-032	0.031
MT-7-033	0.031
MT-7-034	0.031
MT-7-035	0.031
MT-7-036	0.031
MT-7-037	0.031
MT-7-038	0.047
MT-7-039	0.047
MT-7-040	0.047
MT-7-041	0.062
MT-7-042	2.333
MT-7-043	0.095
MT-7-044	0.218
MT-7-045	0.078
MT-7-046	0.078
MT-7-047	0.062
MT-7-048	0.062
MT-7-049	0.062
MT-7-050	0.047
MT-7-051	0.047
MT-7-052	0.062
MT-7-053	0.047
MT-7-054	0.062
MT-7-055	0.062
MT-7-056	0.047
MT-7-057	0.047
MT-7-058	0.047
MT-7-059	0.047
MT-7-060	0.047
MT-7-061	0.047
MT-7-062	0.093
MT-7-063	0.062
MT-7-064	0.078
MT-7-065	0.124
MT-7-066	0.062
MT-7-067	0.062
MT-7-068	0.047
MT-7-069	0.047
MT-7-070	0.047
MT-7-071	0.233
MT-7-072	0.078
MT-7-073	0.078
MT-7-074	0.062

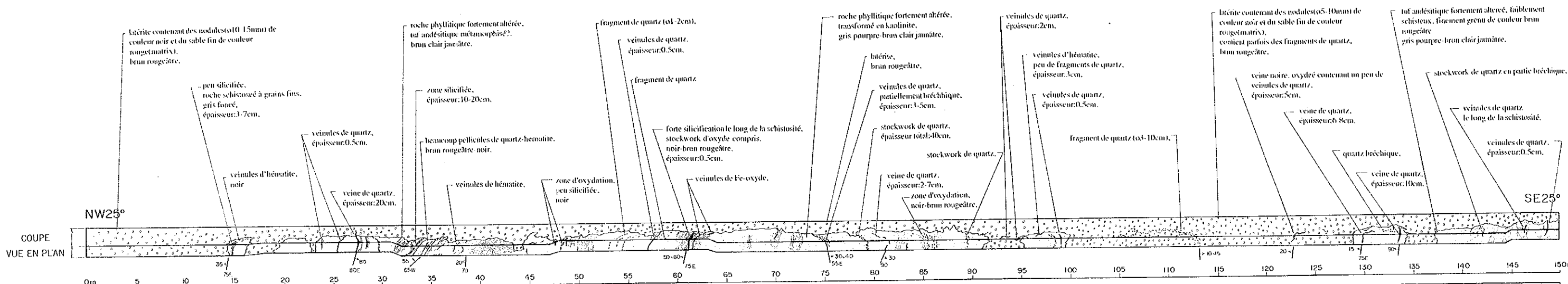


Numéro échantillon	Au (g/t)
MT-7-076	0.062
MT-7-077	0.093
MT-7-078	0.124
MT-7-079	0.093
MT-7-080	0.156
MT-7-081	0.156
MT-7-082	0.187
MT-7-083	0.404
MT-7-084	0.156
MT-7-085	1.026
MT-7-086	0.311
MT-7-087	0.124
MT-7-088	0.171
MT-7-089	2.193
MT-7-090	0.998

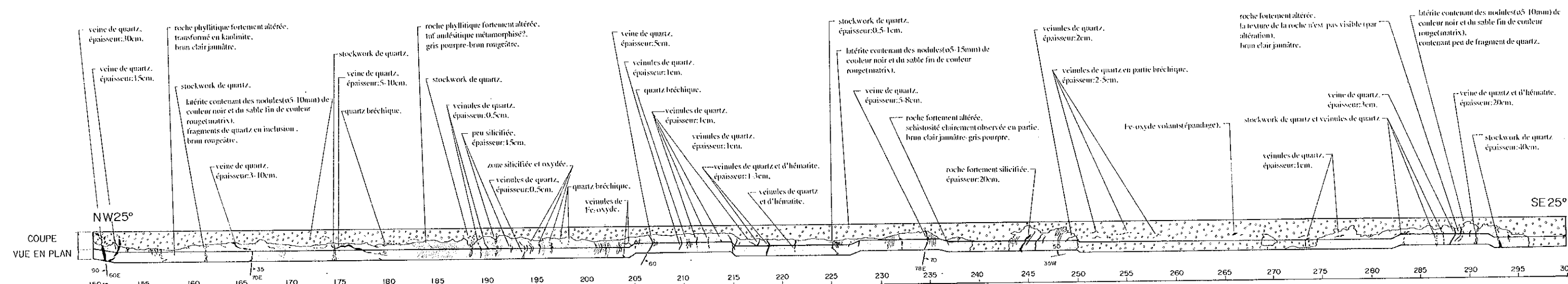


Numéro échantillon	Au (g/t)
MT-7-091	0.093
MT-7-092	0.109
MT-7-093	0.062
MT-7-094	0.078
MT-7-095	0.047
MT-7-096	0.062
MT-7-097	0.062
MT-7-098	0.062
MT-7-099	0.062
MT-7-100	0.062
MT-7-101	0.311
MT-7-102	0.062
MT-7-103	0.093
MT-7-104	0.124
MT-7-105	0.218
MT-7-106	0.638
MT-7-107	0.109
MT-7-108	0.202
MT-7-109	0.078
MT-7-110	0.156
MT-7-111	0.078
MT-7-112	0.171
MT-7-113	0.124
MT-7-114	0.233
MT-7-115	0.093
MT-7-116	1.182
MT-7-117	0.389
MT-7-118	0.062
MT-7-119	0.062
MT-7-120	0.062
MT-7-121	0.062
MT-7-122	0.093
MT-7-123	0.047
MT-7-124	0.031
MT-7-125	0.047

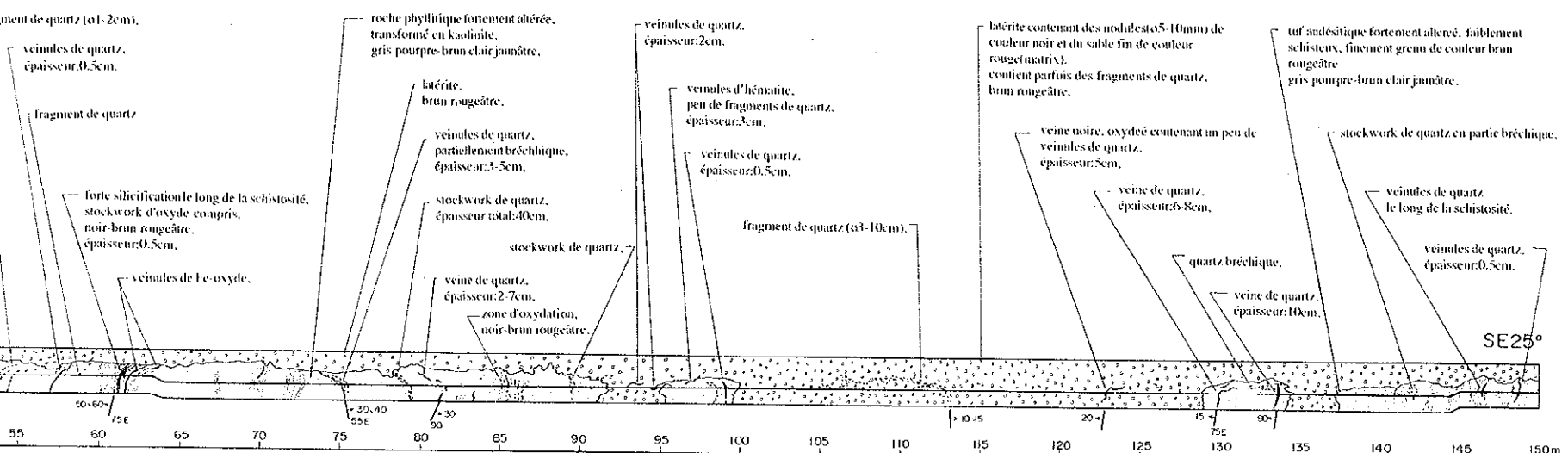
Numéro échantillon	Localité	Longueur	Au (g)
MT-7M-1	4.00 m	4.10 m	0.10
MT-7M-2	24.70 m	24.90 m	0.20
MT-7M-3	30.40 m	30.50 m	0.10
MT-7M-4	63.00 m	63.40 m	0.40
MT-7M-5	74.00 m	74.20 m	0.20
MT-7M-6	91.00 m	91.20 m	0.20
MT-7M-7	102.50 m	102.70 m	0.20
MT-7M-8	108.20 m	108.40 m	0.20
MT-7M-9	112.00 m	112.20 m	0.20
MT-7M-10	130.00 m	130.20 m	0.20
MT-7M-11	168.70 m	169.30 m	0.60
MT-7M-12	179.50 m	180.00 m	0.50
MT-7M-13	194.00 m	194.50 m	0.50
MT-7M-14	208.20 m	208.40 m	0.20
MT-7M-15	211.20 m	211.40 m	0.20
MT-7M-16	219.50 m	220.00 m	0.50
MT-7M-17	222.50 m	222.60 m	0.10



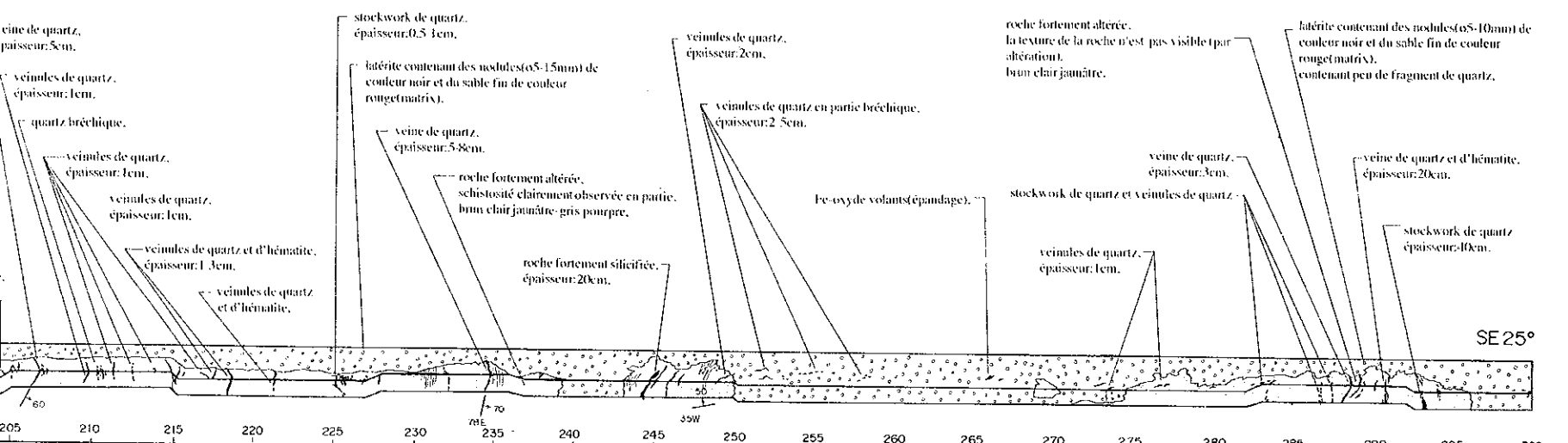
Numero échantillon	Au (g/t)
MT-8-001	0.019
MT-8-002	0.016
MT-8-003	0.016
MT-8-004	<0.016
MT-8-005	<0.016
MT-8-006	<0.016
MT-8-007	<0.016
MT-8-008	<0.016
MT-8-009	<0.016
MT-8-010	0.016
MT-8-011	0.016
MT-8-012	<0.016
MT-8-013	<0.016
MT-8-014	<0.016
MT-8-015	<0.016
MT-8-016	<0.016
MT-8-017	<0.016
MT-8-018	<0.016
MT-8-019	<0.016
MT-8-020	<0.016
MT-8-021	<0.016
MT-8-022	<0.016
MT-8-023	<0.016
MT-8-024	<0.016
MT-8-025	<0.016
MT-8-026	0.016
MT-8-027	0.016
MT-8-028	0.016
MT-8-029	0.031
MT-8-030	0.031
MT-8-031	0.016
MT-8-032	<0.016
MT-8-033	0.187
MT-8-034	0.047
MT-8-035	0.016
MT-8-036	0.031
MT-8-037	0.140
MT-8-038	0.047
MT-8-039	0.140
MT-8-040	0.047
MT-8-041	0.016
MT-8-042	0.031
MT-8-043	0.078
MT-8-044	0.031
MT-8-045	0.047
MT-8-046	0.031
MT-8-047	0.124
MT-8-048	0.047
MT-8-049	0.031
MT-8-050	0.031
MT-8-051	0.047
MT-8-052	0.031
MT-8-053	0.016
MT-8-054	0.016
MT-8-055	0.016
MT-8-056	0.016
MT-8-057	<0.016
MT-8-058	0.047
MT-8-059	0.031
MT-8-060	0.373
MT-8-061	0.031
MT-8-062	0.031
MT-8-063	0.016
MT-8-064	0.062
MT-8-065	0.047
MT-8-066	0.047
MT-8-067	0.047
MT-8-068	0.031
MT-8-069	0.047
MT-8-070	0.031
MT-8-071	0.062
MT-8-072	0.062
MT-8-073	0.109
MT-8-074	0.136
MT-8-075	0.093



Numero échantillon	Au (g/t)
MT-8-076	0.062
MT-8-077	0.124
MT-8-078	0.202
MT-8-079	0.124
MT-8-080	0.109
MT-8-081	0.124
MT-8-082	0.124
MT-8-083	0.093
MT-8-084	0.078
MT-8-085	0.062
MT-8-086	0.062
MT-8-087	0.078
MT-8-088	0.062
MT-8-089	0.093
MT-8-090	0.078
MT-8-091	0.062
MT-8-092	0.062
MT-8-093	0.078
MT-8-094	0.078
MT-8-095	0.078
MT-8-096	0.062
MT-8-097	0.093
MT-8-098	0.078
MT-8-099	0.093
MT-8-100	0.093
MT-8-101	0.093
MT-8-102	0.109
MT-8-103	0.171
MT-8-104	0.171
MT-8-105	0.093
MT-8-106	0.140
MT-8-107	0.140
MT-8-108	0.140
MT-8-109	0.109
MT-8-110	0.109
MT-8-111	0.093
MT-8-112	0.093
MT-8-113	0.093
MT-8-114	0.078
MT-8-115	0.093
MT-8-116	0.093
MT-8-117	0.078
MT-8-118	0.109
MT-8-119	0.109
MT-8-120	0.093
MT-8-121	0.093
MT-8-122	0.124
MT-8-123	0.062
MT-8-124	0.093
MT-8-125	0.891
MT-8-126	0.311
MT-8-127	0.109
MT-8-128	0.233
MT-8-129	0.109
MT-8-130	0.140
MT-8-131	0.078
MT-8-132	0.093
MT-8-133	0.078
MT-8-134	0.093
MT-8-135	0.171
MT-8-136	0.311
MT-8-137	0.126
MT-8-138	0.171
MT-8-139	0.171
MT-8-140	0.233
MT-8-141	0.218
MT-8-142	0.124
MT-8-143	0.140
MT-8-144	0.187
MT-8-145	0.109
MT-8-146	0.140
MT-8-147	0.140
MT-8-148	0.124
MT-8-149	0.124
MT-8-150	0.093

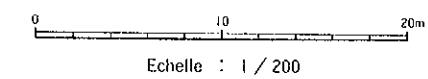
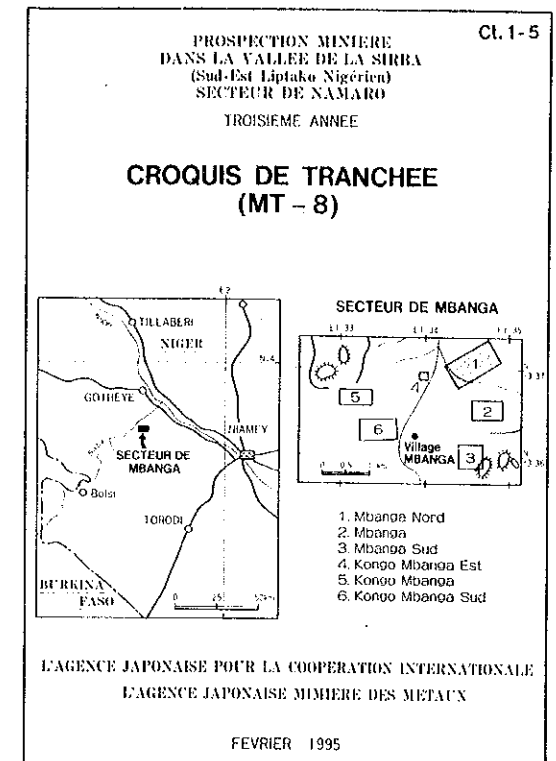


NT-S-028	0,016
NT-S-029	0,031
NT-S-030	0,031
NT-S-031	0,016
NT-S-032	<0,016
NT-S-033	0,187
NT-S-034	0,047
NT-S-035	0,016
NT-S-036	0,031
NT-S-037	0,140
NT-S-038	0,047
NT-S-039	0,140
NT-S-040	0,047
NT-S-041	0,016
NT-S-042	0,031
NT-S-043	0,078
NT-S-044	0,031
NT-S-045	0,047
NT-S-046	0,031
NT-S-047	0,124
NT-S-048	0,047
NT-S-049	0,031
NT-S-050	0,031
NT-S-051	0,047
NT-S-052	0,031
NT-S-053	0,016
NT-S-054	0,016
NT-S-055	0,016
NT-S-056	0,016
NT-S-057	<0,016
NT-S-058	0,047
NT-S-059	0,031
NT-S-060	0,373
NT-S-061	0,031
NT-S-062	0,031
NT-S-063	0,016
NT-S-064	0,062
NT-S-065	0,047
NT-S-066	0,047
NT-S-067	0,047
NT-S-068	0,031
NT-S-069	0,047
NT-S-070	0,031
NT-S-071	0,062
NT-S-072	0,062
NT-S-073	0,109
NT-S-074	0,156
NT-S-075	0,093

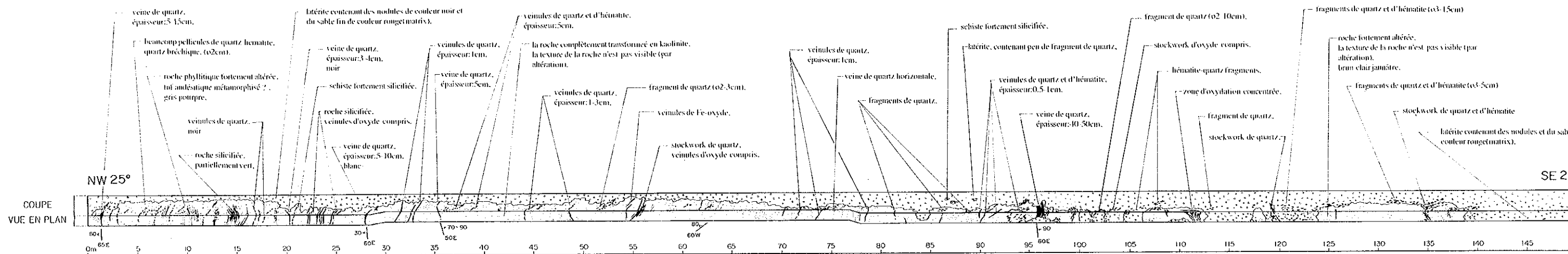


NT-S-103	0,171
NT-S-104	0,171
NT-S-105	0,093
NT-S-106	0,140
NT-S-107	0,140
NT-S-108	0,140
NT-S-109	0,109
NT-S-110	0,109
NT-S-111	0,093
NT-S-112	0,093
NT-S-113	0,093
NT-S-114	0,078
NT-S-115	0,093
NT-S-116	0,093
NT-S-117	0,078
NT-S-118	0,109
NT-S-119	0,109
NT-S-120	0,093
NT-S-121	0,093
NT-S-122	0,124
NT-S-123	0,062
NT-S-124	0,093
NT-S-125	0,391
NT-S-126	0,311
NT-S-127	0,109
NT-S-128	0,233
NT-S-129	0,109
NT-S-130	0,140
NT-S-131	0,078
NT-S-132	0,093
NT-S-133	0,078
NT-S-134	0,093
NT-S-135	0,171
NT-S-136	0,311
NT-S-137	0,156
NT-S-138	0,171
NT-S-139	0,171
NT-S-140	0,235
NT-S-141	0,218
NT-S-142	0,124
NT-S-143	0,140
NT-S-144	0,187
NT-S-145	0,109
NT-S-146	0,140
NT-S-147	0,140
NT-S-148	0,124
NT-S-149	0,124
NT-S-150	0,093

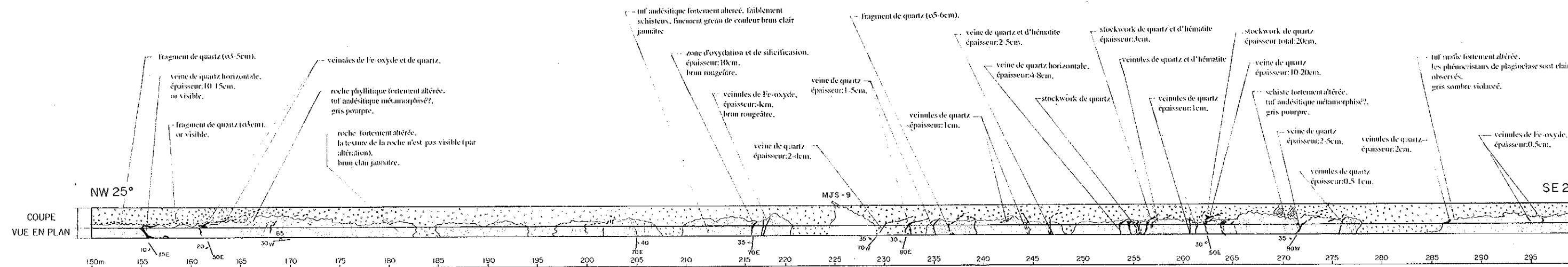
Noméro échantillon	Localité	Longueur	Au (g/g)
MT-SM-1	14,90 m - 15,10 m	0,20 m	<0,016
MT-SM-2	27,70 m - 27,90 m	0,20 m	<0,016
MT-SM-3	34,00 m - 34,50 m	0,50 m	0,156
MT-SM-4	48,00 m - 49,00 m	1,00 m	<0,016
MT-SM-5	61,60 m - 62,00 m	0,40 m	<0,016
MT-SM-6	74,50 m - 74,80 m	0,30 m	0,016
MT-SM-7	79,00 m - 79,20 m	0,20 m	0,031
MT-SM-8	85,30 m - 86,00 m	0,70 m	0,047
MT-SM-9	110,00 m - 111,00 m	1,00 m	0,016
MT-SM-10	133,60 m - 133,70 m	0,10 m	<0,016
MT-SM-11	151,00 m - 151,30 m	0,30 m	0,202
MT-SM-12	176,00 m - 177,00 m	1,00 m	0,062
MT-SM-13	188,50 m - 188,80 m	0,30 m	0,062
MT-SM-14	196,50 m - 196,60 m	0,10 m	0,031
MT-SM-15	206,50 m - 206,70 m	0,20 m	0,607
MT-SM-16	212,50 m - 212,70 m	0,20 m	0,047
MT-SM-17	225,00 m - 226,00 m	1,00 m	0,031
MT-SM-18	245,00 m - 245,40 m	0,40 m	0,047
MT-SM-19	276,50 m - 277,00 m	0,50 m	0,140
MT-SM-20	288,20 m - 289,00 m	0,70 m	0,124
MT-SM-21	293,00 m - 293,40 m	0,40 m	0,062
MT-SM-22	130,00 m - 130,50 m	0,50 m	0,016
MT-SM-23	35,00 m - 35,00 m	1,00 m	<0,016



- LEGENDE**
- Alluvions
 - Latérite
 - Roche fortement altérée
 - Roche phyllitique fortement altérée
 - Roche andésitique
 - Roche dioritique
 - Limonite dissiminée
 - Veine de quartz
 - Stockwork de quartz
 - Fragments de quartz
 - Direction et pendage de veine de quartz
 - Schistosité

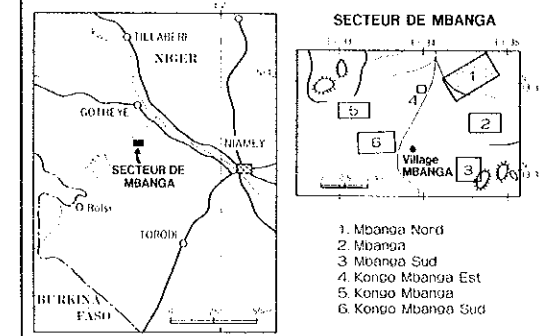


Numero échantillon	Au (g/t)
MT-9-001	<0.016
MT-9-002	<0.016
MT-9-003	<0.016
MT-9-004	<0.016
MT-9-005	<0.016
MT-9-006	<0.016
MT-9-007	<0.016
MT-9-008	<0.016
MT-9-009	<0.016
MT-9-010	0.016
MT-9-011	0.016
MT-9-012	0.016
MT-9-013	<0.016
MT-9-014	<0.016
MT-9-015	<0.016
MT-9-016	<0.016
MT-9-017	<0.016
MT-9-018	<0.016
MT-9-019	<0.016
MT-9-020	<0.016
MT-9-021	0.016
MT-9-022	<0.016
MT-9-023	0.016
MT-9-024	<0.016
MT-9-025	<0.016
MT-9-026	<0.016
MT-9-027	<0.016
MT-9-028	0.016
MT-9-029	0.016
MT-9-030	0.031
MT-9-031	0.031
MT-9-032	<0.016
MT-9-033	0.016
MT-9-034	0.016
MT-9-035	<0.016
MT-9-036	0.016
MT-9-037	0.016
MT-9-038	<0.016
MT-9-039	<0.016
MT-9-040	<0.016
MT-9-041	<0.016
MT-9-042	0.016
MT-9-043	0.031
MT-9-044	0.016
MT-9-045	0.016
MT-9-046	0.031
MT-9-047	0.047
MT-9-048	0.016
MT-9-049	0.031
MT-9-050	0.016
MT-9-051	0.016
MT-9-052	0.031
MT-9-053	0.016
MT-9-054	0.047
MT-9-055	<0.016
MT-9-056	0.016
MT-9-057	0.031
MT-9-058	0.031
MT-9-059	0.031
MT-9-060	0.016
MT-9-061	0.016
MT-9-062	0.016
MT-9-063	0.016
MT-9-064	0.016
MT-9-065	0.016
MT-9-066	0.031
MT-9-067	0.031
MT-9-068	0.016
MT-9-069	0.016
MT-9-070	0.031
MT-9-071	0.047
MT-9-072	0.062
MT-9-073	0.062
MT-9-074	0.047
MT-9-075	0.047



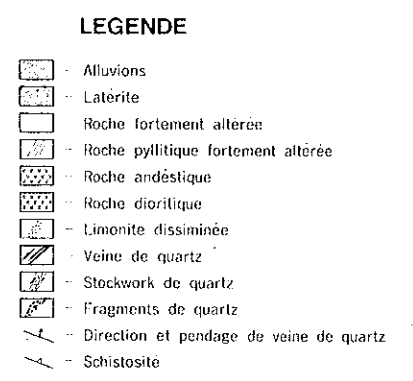
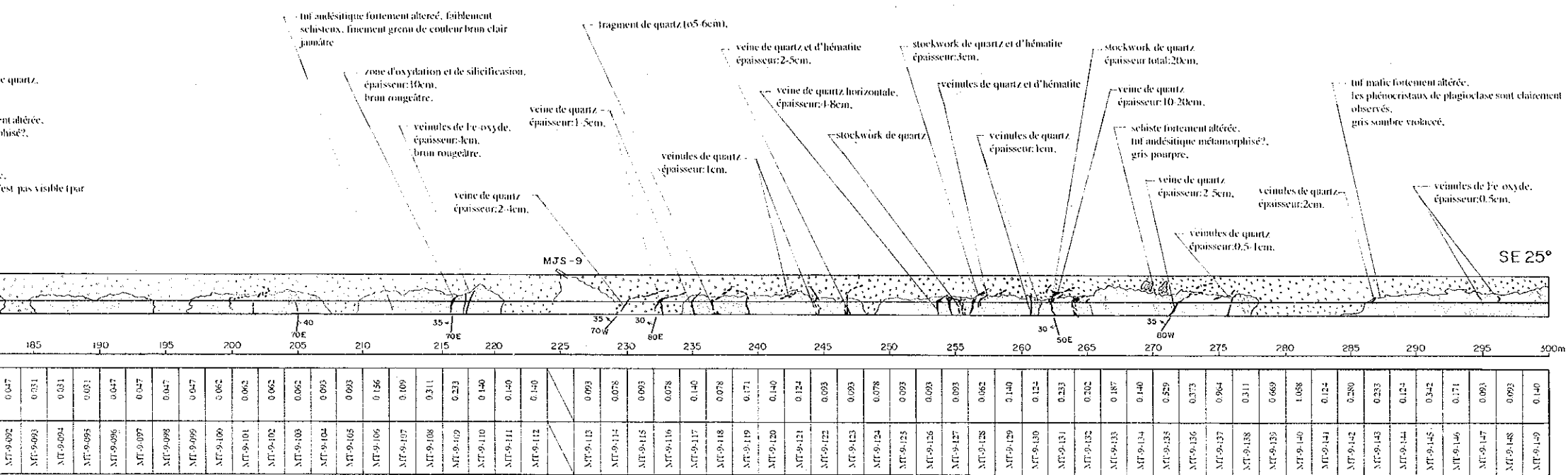
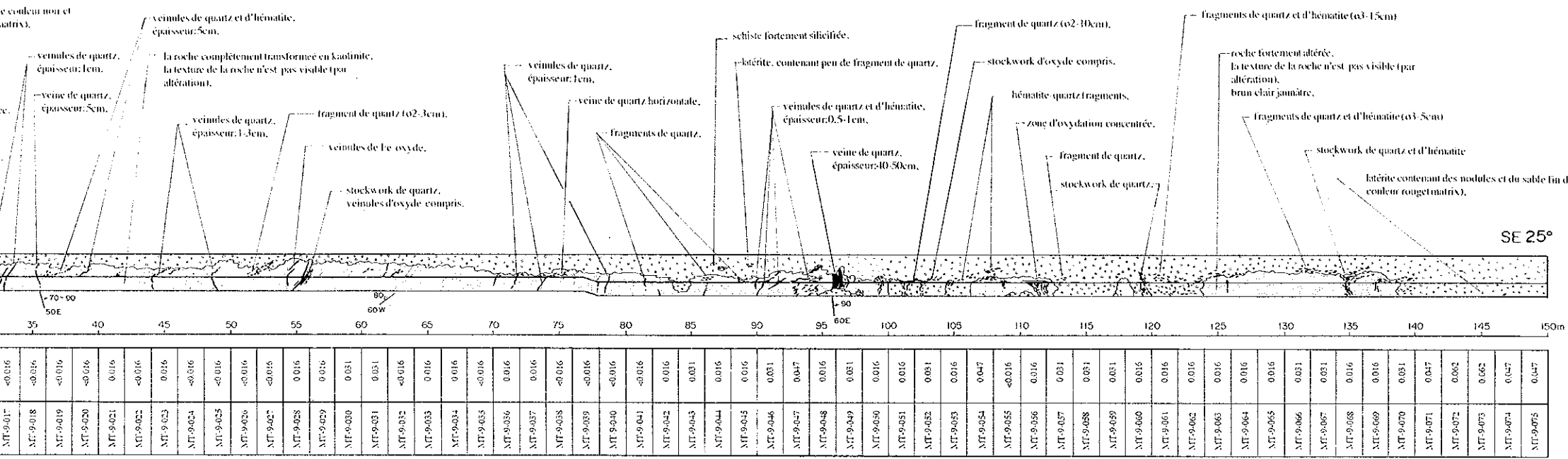
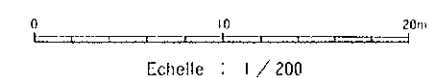
Numero échantillon	Au (g/t)
MT-9-076	0.062
MT-9-077	0.062
MT-9-078	0.140
MT-9-079	1.446
MT-9-080	0.544
MT-9-081	0.078
MT-9-082	0.062
MT-9-083	0.156
MT-9-084	0.047
MT-9-085	0.047
MT-9-086	0.078
MT-9-087	0.062
MT-9-088	0.047
MT-9-089	0.031
MT-9-090	0.031
MT-9-091	0.047
MT-9-092	0.047
MT-9-093	0.031
MT-9-094	0.031
MT-9-095	0.031
MT-9-096	0.047
MT-9-097	0.047
MT-9-098	0.047
MT-9-099	0.047
MT-9-100	0.062
MT-9-101	0.062
MT-9-102	0.062
MT-9-103	0.062
MT-9-104	0.093
MT-9-105	0.093
MT-9-106	0.156
MT-9-107	0.109
MT-9-108	0.311
MT-9-109	0.233
MT-9-110	0.140
MT-9-111	0.140
MT-9-112	0.140
MT-9-113	0.093
MT-9-114	0.078
MT-9-115	0.093
MT-9-116	0.078
MT-9-117	0.140
MT-9-118	0.078
MT-9-119	0.171
MT-9-120	0.140
MT-9-121	0.124
MT-9-122	0.093
MT-9-123	0.093
MT-9-124	0.078
MT-9-125	0.093
MT-9-126	0.093
MT-9-127	0.093
MT-9-128	0.062
MT-9-129	0.140
MT-9-130	0.124
MT-9-131	0.233
MT-9-132	0.202
MT-9-133	0.187
MT-9-134	0.140
MT-9-135	0.529
MT-9-136	0.773
MT-9-137	0.964
MT-9-138	0.311
MT-9-139	0.669
MT-9-140	1.088
MT-9-141	0.124
MT-9-142	0.280
MT-9-143	0.233
MT-9-144	0.124
MT-9-145	0.342
MT-9-146	0.171
MT-9-147	0.293
MT-9-148	0.093

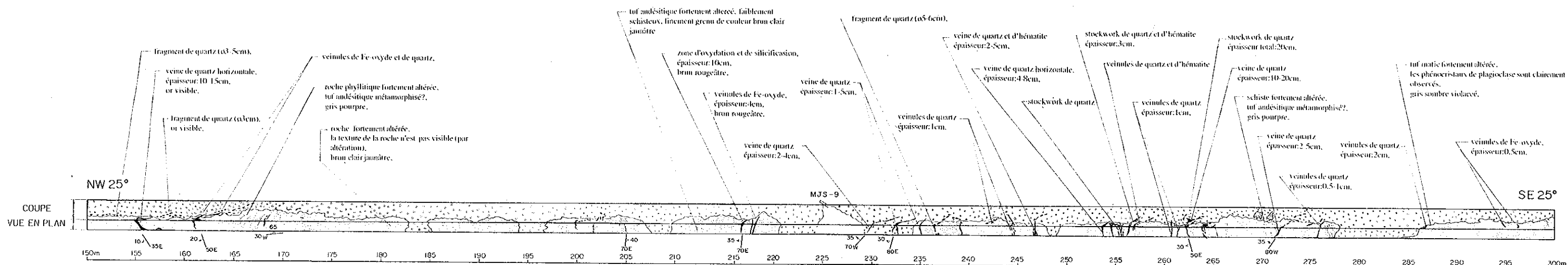
CROQUIS DE TRANCHEE
(MT - 9)



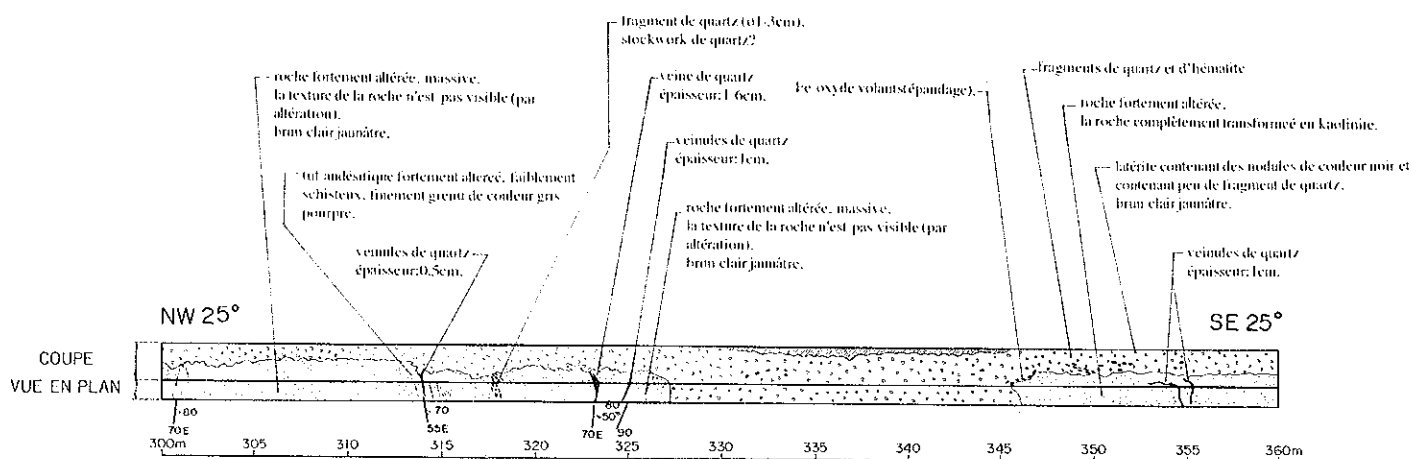
LEGENDE
L'AGENCE JAPONAISE POUR LA COOPERATION INTERNATIONALE
L'AGENCE JAPONAISE MINIERE DES METAUX

FEVRIER 1995



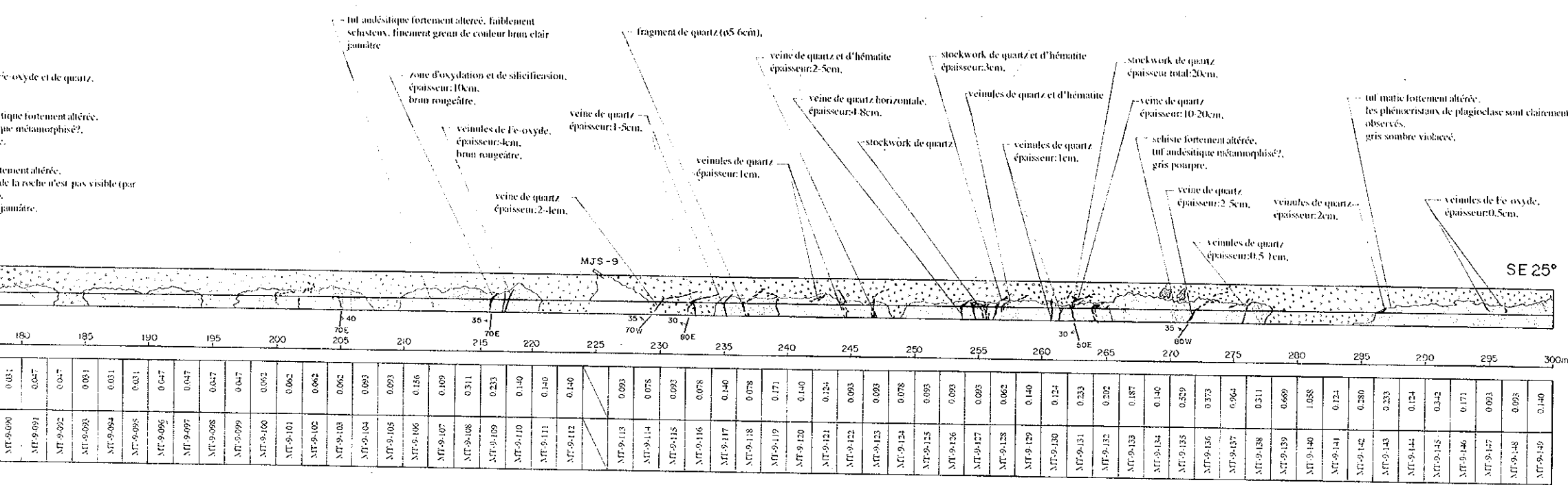


Numero échantillon	Au (g/t)
MT-9-076	0.062
MT-9-077	0.062
MT-9-078	0.140
MT-9-079	1.446
MT-9-080	0.524
MT-9-081	0.078
MT-9-082	0.062
MT-9-083	0.156
MT-9-084	0.047
MT-9-085	0.047
MT-9-086	0.078
MT-9-087	0.062
MT-9-088	0.047
MT-9-089	0.031
MT-9-090	0.031
MT-9-091	0.047
MT-9-092	0.047
MT-9-093	0.031
MT-9-094	0.031
MT-9-095	0.031
MT-9-096	0.047
MT-9-097	0.047
MT-9-098	0.047
MT-9-099	0.047
MT-9-100	0.062
MT-9-101	0.062
MT-9-102	0.062
MT-9-103	0.062
MT-9-104	0.093
MT-9-105	0.093
MT-9-106	0.156
MT-9-107	0.109
MT-9-108	0.311
MT-9-109	0.233
MT-9-110	0.140
MT-9-111	0.140
MT-9-112	0.140
MT-9-113	0.093
MT-9-114	0.078
MT-9-115	0.093
MT-9-116	0.078
MT-9-117	0.140
MT-9-118	0.078
MT-9-119	0.171
MT-9-120	0.140
MT-9-121	0.124
MT-9-122	0.093
MT-9-123	0.093
MT-9-124	0.078
MT-9-125	0.093
MT-9-126	0.093
MT-9-127	0.093
MT-9-128	0.062
MT-9-129	0.140
MT-9-130	0.124
MT-9-131	0.233
MT-9-132	0.202
MT-9-133	0.187
MT-9-134	0.140
MT-9-135	0.529
MT-9-136	0.273
MT-9-137	0.964
MT-9-138	0.311
MT-9-139	0.669
MT-9-140	1.688
MT-9-141	0.124
MT-9-142	0.280
MT-9-143	0.233
MT-9-144	0.124
MT-9-145	0.342
MT-9-146	0.171
MT-9-147	0.093
MT-9-148	0.093
MT-9-149	0.140

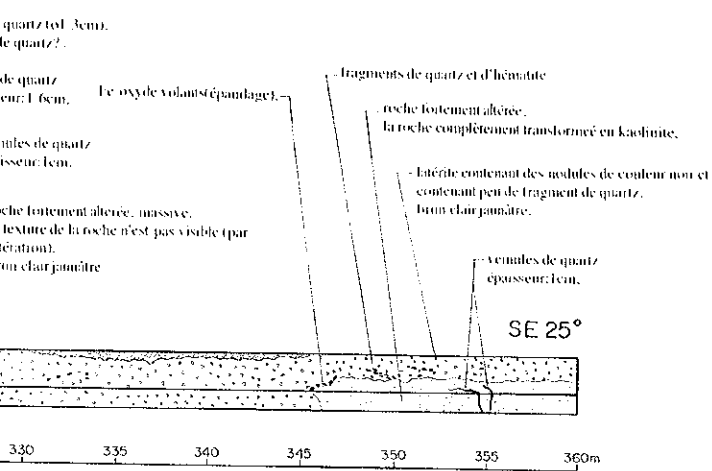


Numero échantillon	Au (g/t)
MT-9-150	0.031
MT-9-151	0.233
MT-9-152	0.031
MT-9-153	0.047
MT-9-154	0.031
MT-9-155	0.607
MT-9-156	0.124
MT-9-157	0.031
MT-9-158	0.093
MT-9-159	0.233
MT-9-160	0.124
MT-9-161	0.124
MT-9-162	0.124
MT-9-163	0.093
MT-9-164	0.280
MT-9-165	0.078
MT-9-166	0.062
MT-9-167	0.031
MT-9-168	0.047
MT-9-169	0.062
MT-9-170	0.031
MT-9-171	0.016
MT-9-172	0.031
MT-9-173	0.016
MT-9-174	<0.016
MT-9-175	0.031
MT-9-176	0.016
MT-9-177	0.016
MT-9-178	0.016
MT-9-179	<0.016

Numero échantillon	Localité	Longueur	Au (g/t)
MT-9M-1	1.20 m - 1.80 m	0.60 m	<0.016
MT-9M-2	12.80 m - 13.30 m	0.50 m	<0.016
MT-9M-3	23.20 m - 24.00 m	0.80 m	<0.016
MT-9M-4	28.20 m - 28.40 m	0.20 m	<0.016
MT-9M-5	51.80 m - 52.20 m	0.40 m	<0.016
MT-9M-6	54.50 m - 56.00 m	1.50 m	<0.016
MT-9M-7	92.80 m - 93.80 m	1.00 m	0.031
MT-9M-8	95.00 m - 96.80 m	1.20 m	0.016
MT-9M-9	110.50 m - 112.00 m	1.50 m	<0.016
MT-9M-10	121.00 m - 123.00 m	2.00 m	0.016
MT-9M-11	134.50 m - 136.00 m	1.50 m	<0.016
MT-9M-12	151.80 m - 155.30 m	0.50 m	16.485
MT-9M-13	160.70 m - 161.20 m	0.50 m	0.093
MT-9M-14	216.90 m - 217.20 m	0.30 m	12.577
MT-9M-15	235.00 m - 235.20 m	0.20 m	0.062
MT-9M-16	251.50 m - 251.50 m	1.00 m	0.031
MT-9M-17	262.00 m - 262.50 m	0.50 m	5.568
MT-9M-18	323.00 m - 323.50 m	0.50 m	0.062

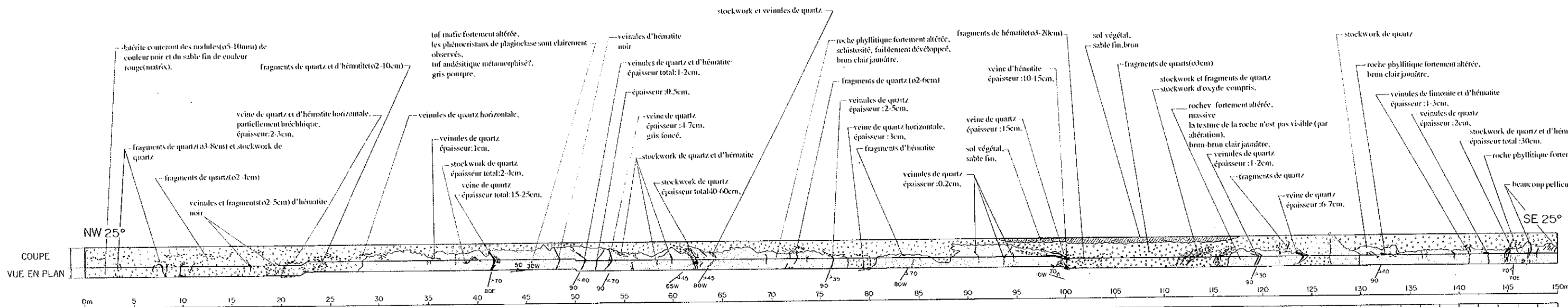


- LEGENDE**
- Alluvions
 - Latérite
 - Roche fortement altérée
 - Roche pyllitique fortement altérée
 - Roche andésitique
 - Roche dioritique
 - Limonite dissiminée
 - Veine de quartz
 - Stockwork de quartz
 - Fragments de quartz
 - Direction et pendage de veine de quartz
 - Schistosité

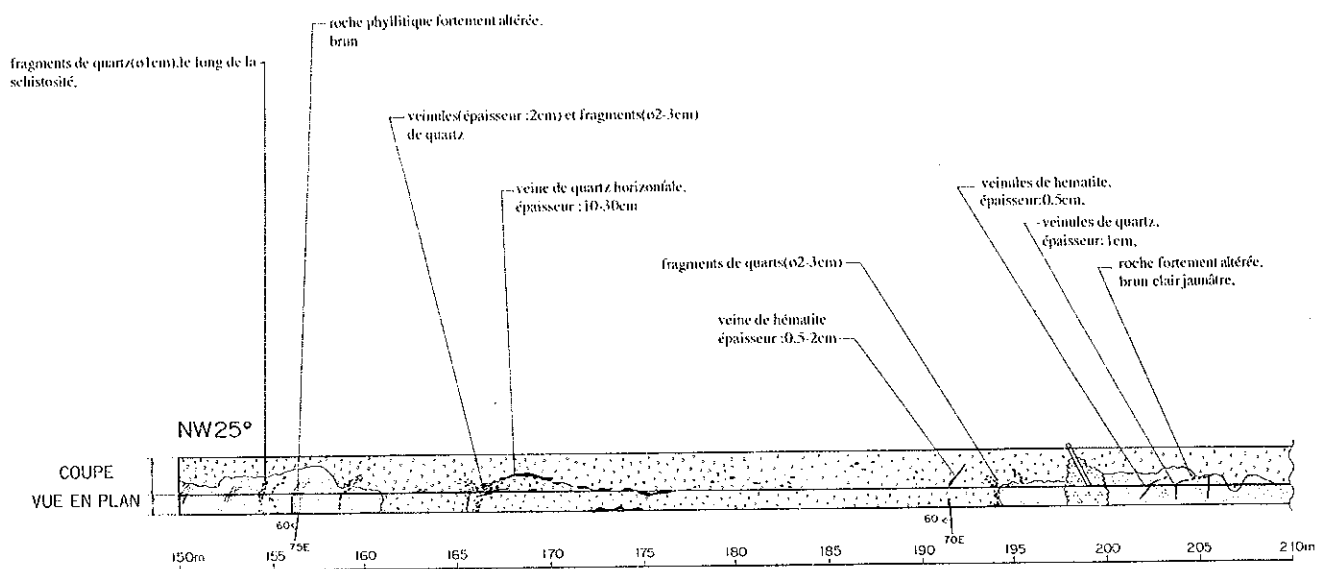


Número échantillon	Localité	Longueur	Au (g/g)
MT-9M-1	1.20 m - 1.80 m	0.60 m	<0.016
MT-9M-2	12.80 m - 13.30 m	0.50 m	<0.016
MT-9M-3	23.20 m - 24.00 m	0.80 m	<0.016
MT-9M-4	28.20 m - 28.40 m	0.20 m	<0.016
MT-9M-5	51.80 m - 52.20 m	0.40 m	<0.016
MT-9M-6	51.50 m - 56.00 m	1.50 m	<0.016
MT-9M-7	92.80 m - 93.80 m	1.00 m	0.031
MT-9M-8	95.60 m - 96.80 m	1.20 m	0.016
MT-9M-9	110.50 m - 112.00 m	1.50 m	<0.016
MT-9M-10	121.00 m - 123.00 m	2.00 m	0.016
MT-9M-11	134.50 m - 136.00 m	1.50 m	<0.016
MT-9M-12	154.80 m - 155.30 m	0.50 m	16.485
MT-9M-13	160.70 m - 161.20 m	0.50 m	0.093
MT-9M-14	216.90 m - 217.20 m	0.30 m	12.877
MT-9M-15	235.00 m - 235.20 m	0.20 m	0.062
MT-9M-16	253.50 m - 254.50 m	1.00 m	0.031
MT-9M-17	262.00 m - 262.50 m	0.50 m	5.568
MT-9M-18	323.00 m - 323.50 m	0.50 m	0.062

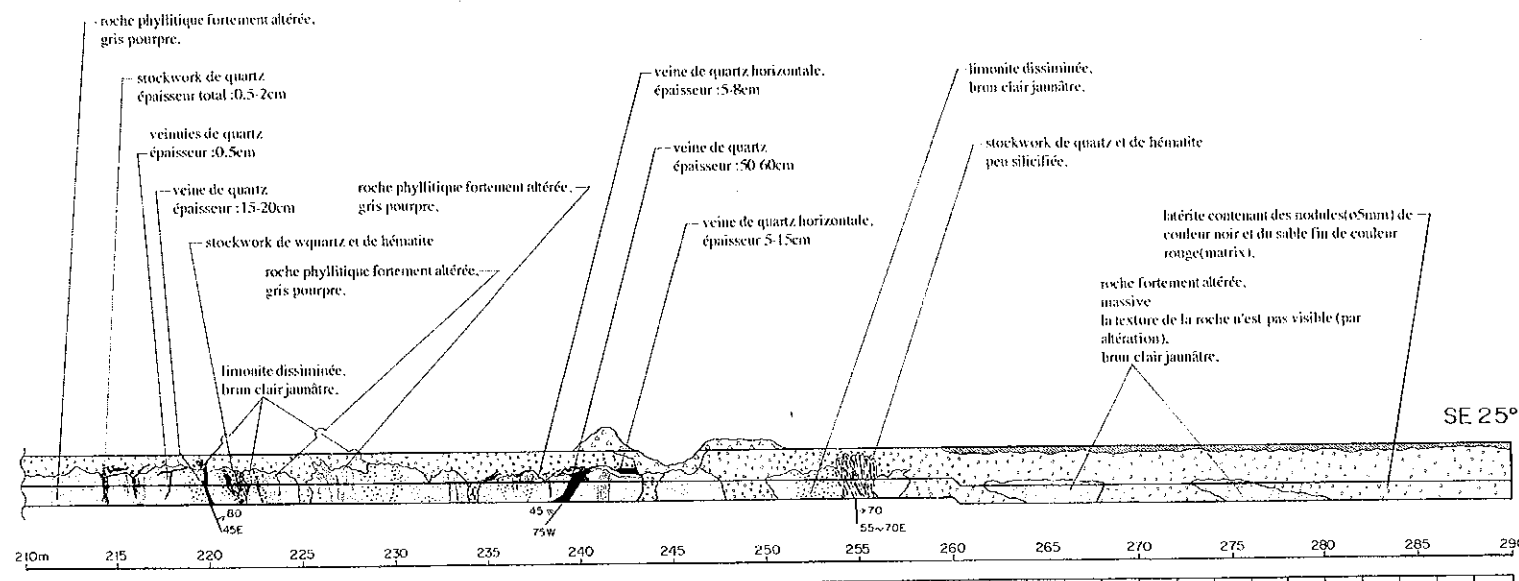
0.287
0.078
0.062
0.031
0.047
0.062
0.021
0.016
0.031
0.016
<0.016
0.031
0.016
0.016
0.016
<0.016



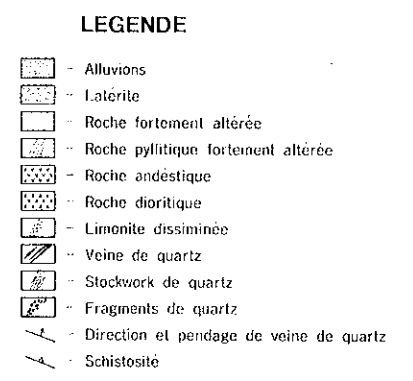
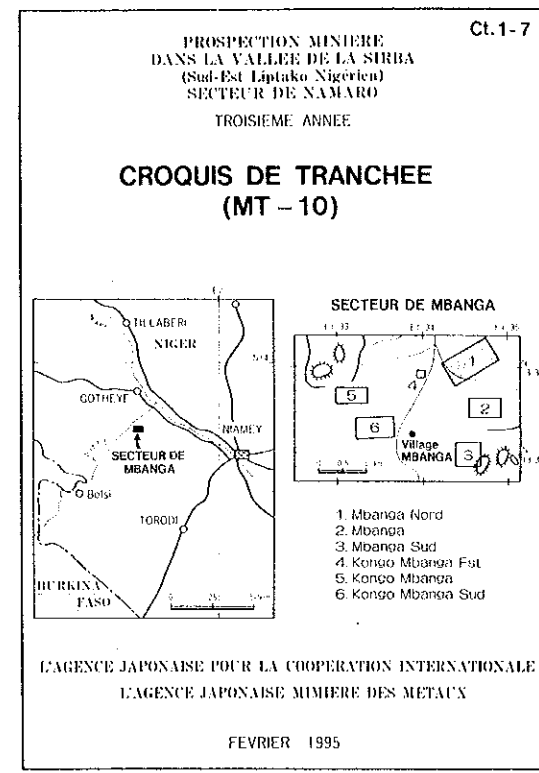
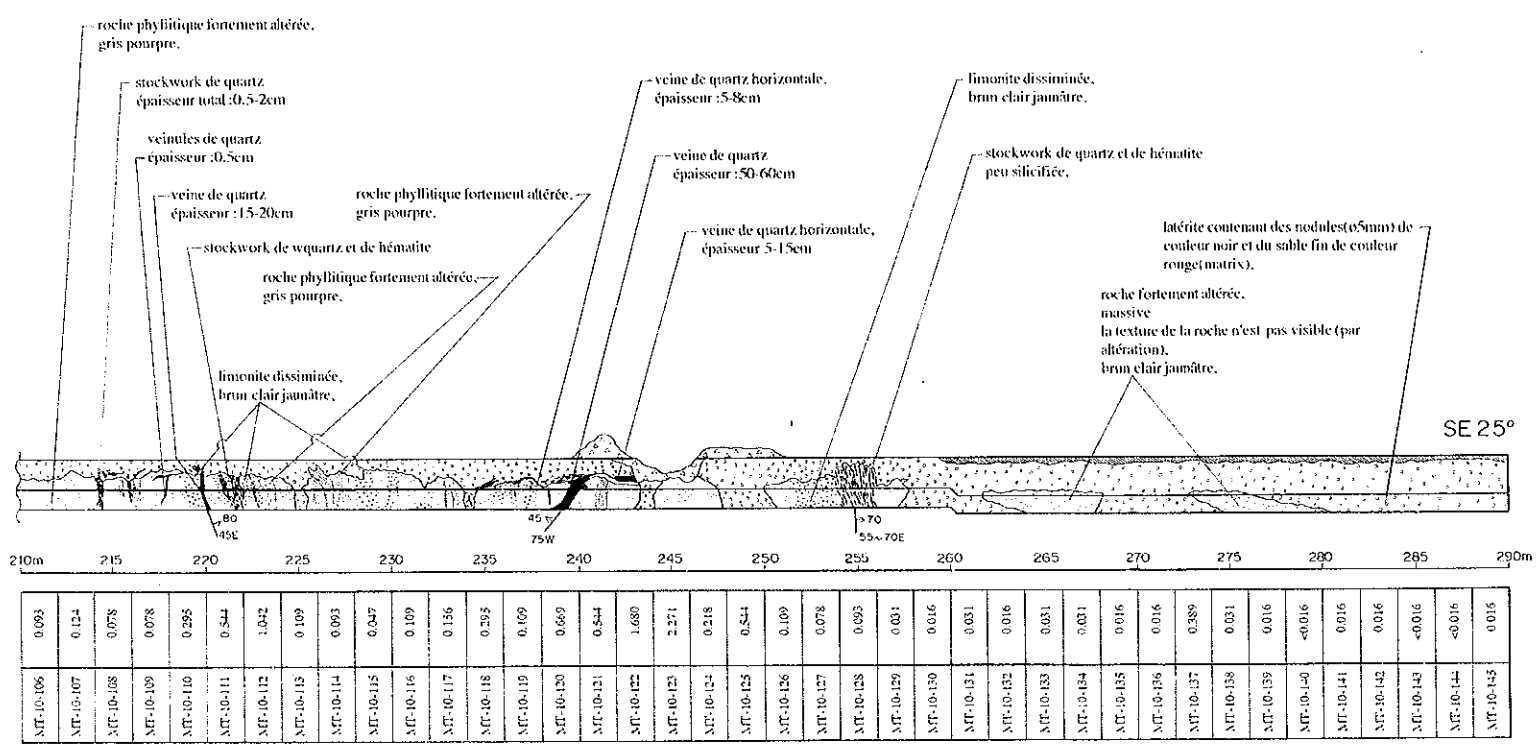
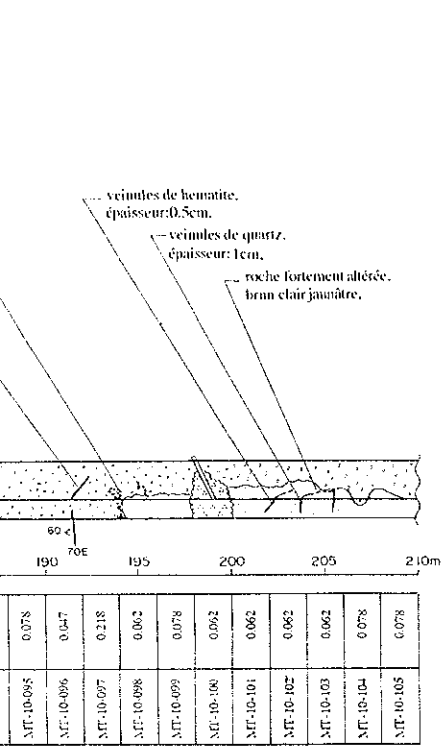
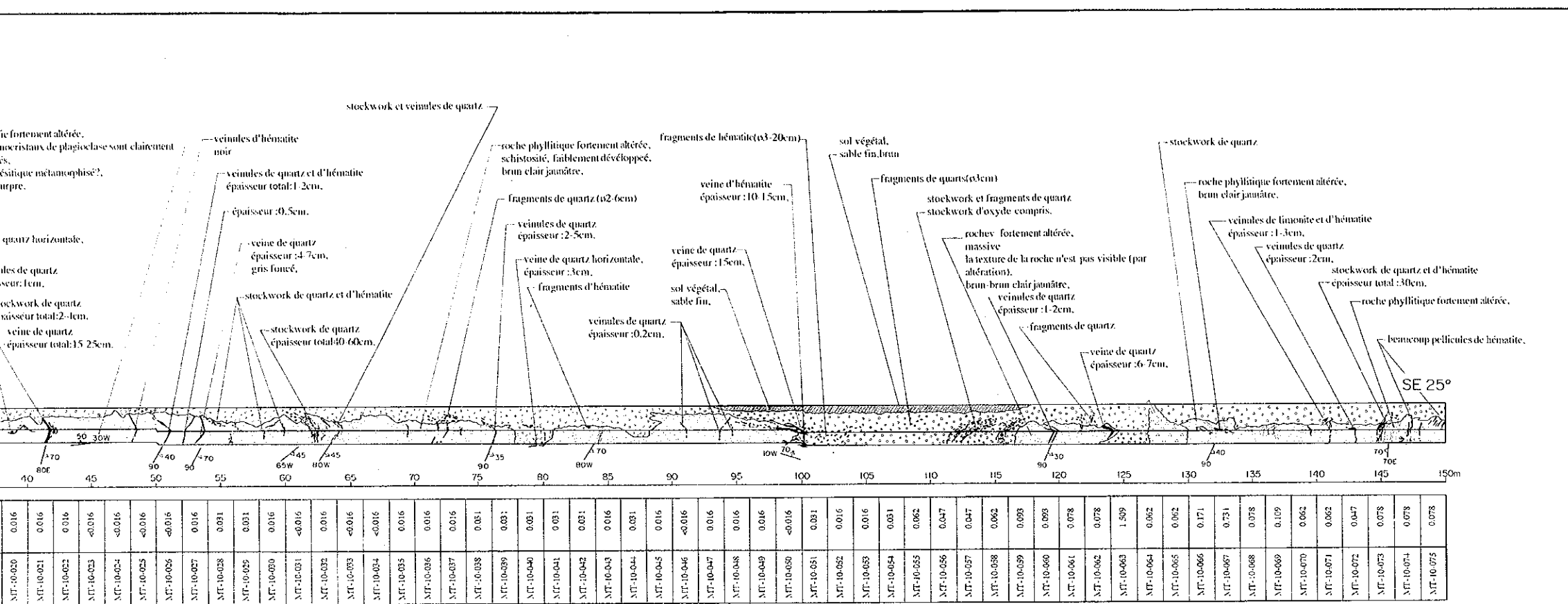
Numéro échantillon	Au (g/t)
MT-10-001	<0.016
MT-10-002	<0.016
MT-10-003	<0.016
MT-10-004	<0.016
MT-10-005	<0.016
MT-10-006	<0.016
MT-10-007	<0.016
MT-10-008	<0.016
MT-10-009	<0.016
MT-10-010	<0.016
MT-10-011	<0.016
MT-10-012	<0.016
MT-10-013	<0.016
MT-10-014	<0.016
MT-10-015	<0.016
MT-10-016	<0.016
MT-10-017	<0.016
MT-10-018	<0.016
MT-10-019	<0.016
MT-10-020	0.016
MT-10-021	0.016
MT-10-022	0.016
MT-10-023	<0.016
MT-10-024	<0.016
MT-10-025	<0.016
MT-10-026	<0.016
MT-10-027	0.016
MT-10-028	0.031
MT-10-029	0.031
MT-10-030	0.016
MT-10-031	<0.016
MT-10-032	0.016
MT-10-033	<0.016
MT-10-034	<0.016
MT-10-035	0.016
MT-10-036	0.016
MT-10-037	0.016
MT-10-038	0.031
MT-10-039	0.031
MT-10-040	0.031
MT-10-041	0.031
MT-10-042	0.031
MT-10-043	0.016
MT-10-044	0.031
MT-10-045	0.016
MT-10-046	<0.016
MT-10-047	0.016
MT-10-048	0.016
MT-10-049	0.016
MT-10-050	<0.016
MT-10-051	0.031
MT-10-052	0.016
MT-10-053	0.016
MT-10-054	0.031
MT-10-055	0.062
MT-10-056	0.047
MT-10-057	0.647
MT-10-058	0.682
MT-10-059	0.093
MT-10-060	0.093
MT-10-061	0.078
MT-10-062	0.078
MT-10-063	1.509
MT-10-064	0.062
MT-10-065	0.062
MT-10-066	0.171
MT-10-067	0.731
MT-10-068	0.078
MT-10-069	0.109
MT-10-070	0.062
MT-10-071	0.662
MT-10-072	0.047
MT-10-073	0.078
MT-10-074	0.078
MT-10-075	0.078

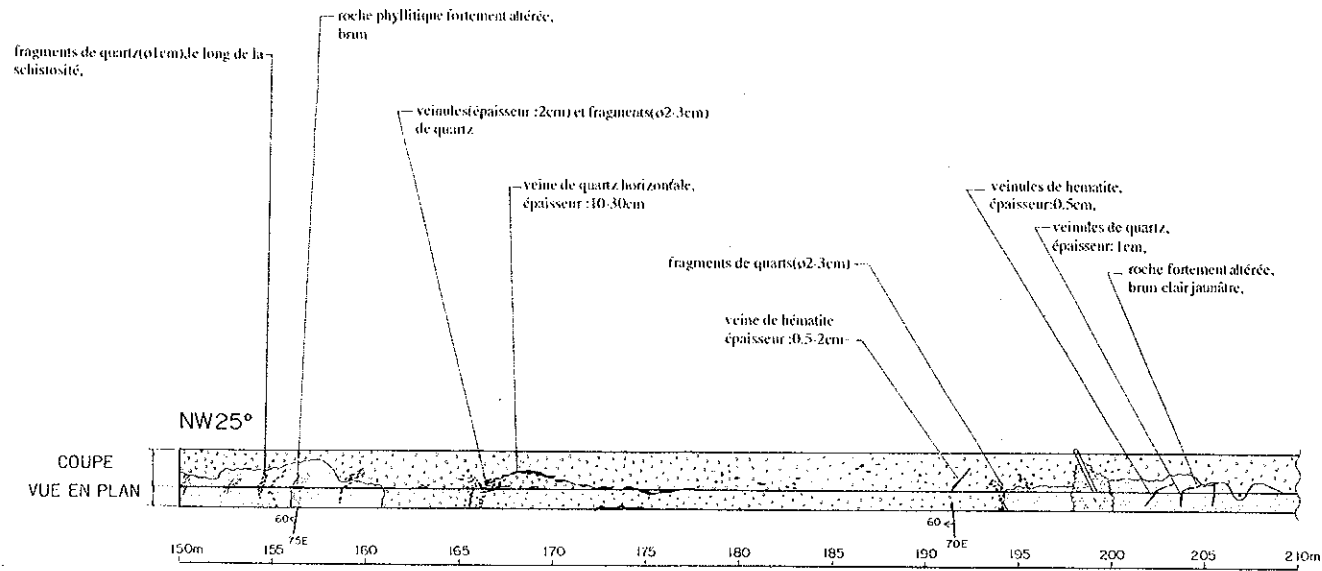


Numéro échantillon	Au (g/t)
MT-10-076	0.062
MT-10-077	0.047
MT-10-078	0.047
MT-10-079	0.062
MT-10-080	0.093
MT-10-081	0.093
MT-10-082	0.109
MT-10-083	0.124
MT-10-084	0.097
MT-10-085	2.815
MT-10-086	0.431
MT-10-087	2.426
MT-10-088	0.093
MT-10-089	0.124
MT-10-090	0.078
MT-10-091	0.078
MT-10-092	0.062
MT-10-093	0.078
MT-10-094	0.062
MT-10-095	0.078
MT-10-096	0.047
MT-10-097	0.218
MT-10-098	0.062
MT-10-099	0.078
MT-10-100	0.062
MT-10-101	0.062
MT-10-102	0.062
MT-10-103	0.062
MT-10-104	0.078
MT-10-105	0.078

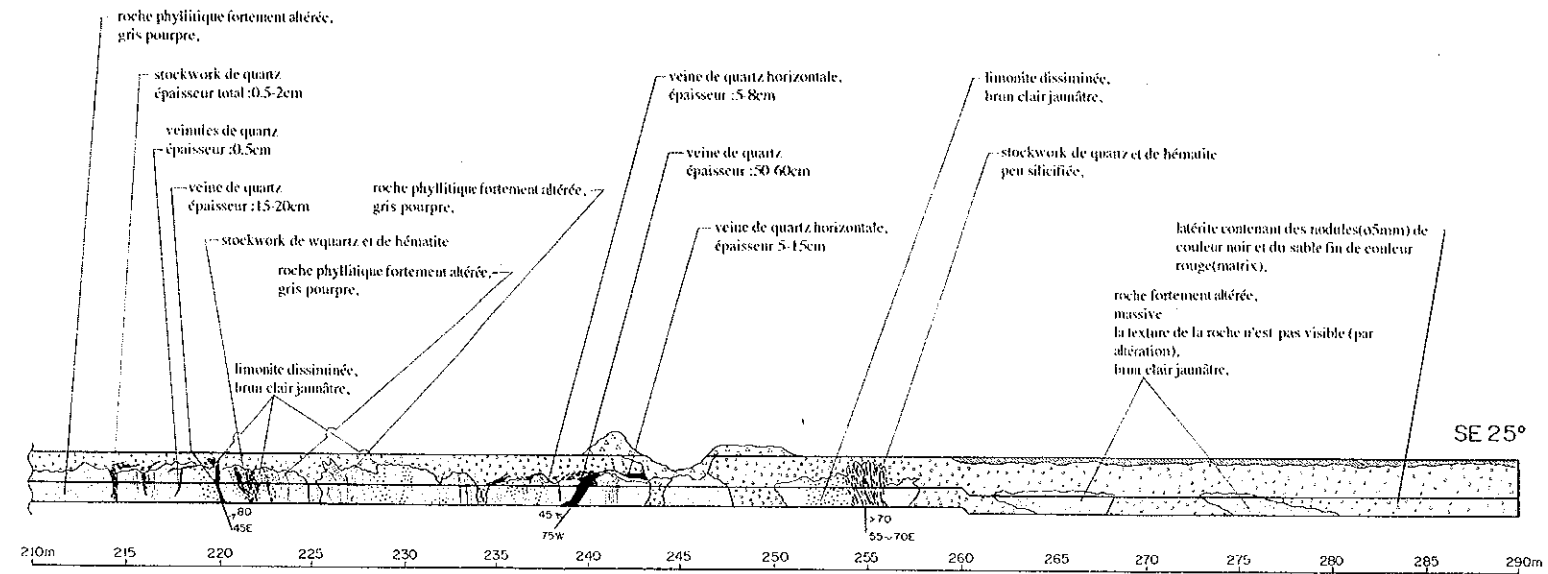


Numéro échantillon	Au (g/t)
MT-10-106	0.093
MT-10-107	0.124
MT-10-108	0.078
MT-10-109	0.078
MT-10-110	0.295
MT-10-111	0.544
MT-10-112	1.042
MT-10-113	0.109
MT-10-114	0.093
MT-10-115	0.047
MT-10-116	0.109
MT-10-117	0.156
MT-10-118	0.295
MT-10-119	0.109
MT-10-120	0.669
MT-10-121	0.444
MT-10-122	1.689
MT-10-123	2.271
MT-10-124	0.218
MT-10-125	0.544
MT-10-126	0.109
MT-10-127	0.078
MT-10-128	0.093
MT-10-129	0.031
MT-10-130	0.016
MT-10-131	0.031
MT-10-132	0.016
MT-10-133	0.031
MT-10-134	0.031
MT-10-135	0.016
MT-10-136	0.016
MT-10-137	0.289
MT-10-138	0.031
MT-10-139	0.016
MT-10-140	<0.016
MT-10-141	0.016
MT-10-142	0.016
MT-10-143	<0.016
MT-10-144	<0.016
MT-10-145	0.016

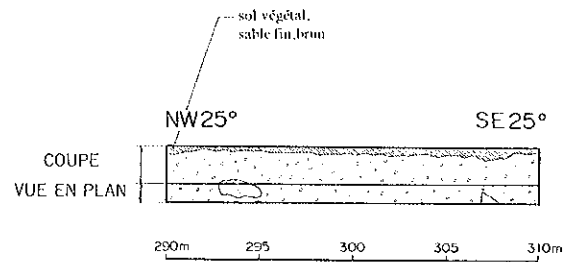




Numéro échantillon	Au (g/t)
MT-10-076	0.062
MT-10-077	0.047
MT-10-078	0.047
MT-10-079	0.062
MT-10-080	0.093
MT-10-081	0.093
MT-10-082	0.109
MT-10-083	0.124
MT-10-084	0.007
MT-10-085	2.815
MT-10-086	0.451
MT-10-087	2.426
MT-10-088	0.093
MT-10-089	0.124
MT-10-090	0.078
MT-10-091	0.078
MT-10-092	0.062
MT-10-093	0.078
MT-10-094	0.062
MT-10-095	0.078
MT-10-096	0.047
MT-10-097	0.218
MT-10-098	0.062
MT-10-099	0.078
MT-10-100	0.062
MT-10-101	0.062
MT-10-102	0.092
MT-10-103	0.062
MT-10-104	0.078
MT-10-105	0.078

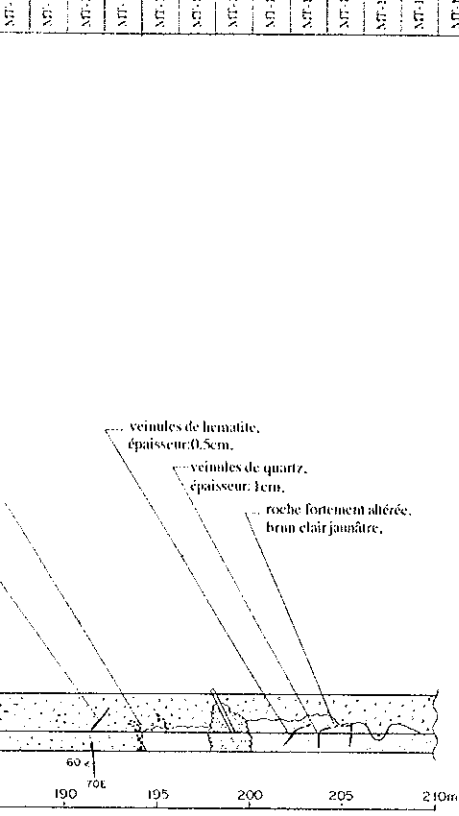


Numéro échantillon	Au (g/t)
MT-10-106	0.093
MT-10-107	0.124
MT-10-108	0.078
MT-10-109	0.078
MT-10-110	0.295
MT-10-111	0.544
MT-10-112	1.042
MT-10-113	0.109
MT-10-114	0.093
MT-10-115	0.047
MT-10-116	0.109
MT-10-117	0.156
MT-10-118	0.285
MT-10-119	0.109
MT-10-120	0.669
MT-10-121	0.544
MT-10-122	1.680
MT-10-123	2.271
MT-10-124	0.218
MT-10-125	0.444
MT-10-126	0.109
MT-10-127	0.078
MT-10-128	0.093
MT-10-129	0.031
MT-10-130	0.016
MT-10-131	0.031
MT-10-132	0.016
MT-10-133	0.031
MT-10-134	0.031
MT-10-135	0.016
MT-10-136	0.016
MT-10-137	0.389
MT-10-138	0.031
MT-10-139	0.016
MT-10-140	<0.016
MT-10-141	0.016
MT-10-142	0.016
MT-10-143	<0.016
MT-10-144	<0.016
MT-10-145	0.016

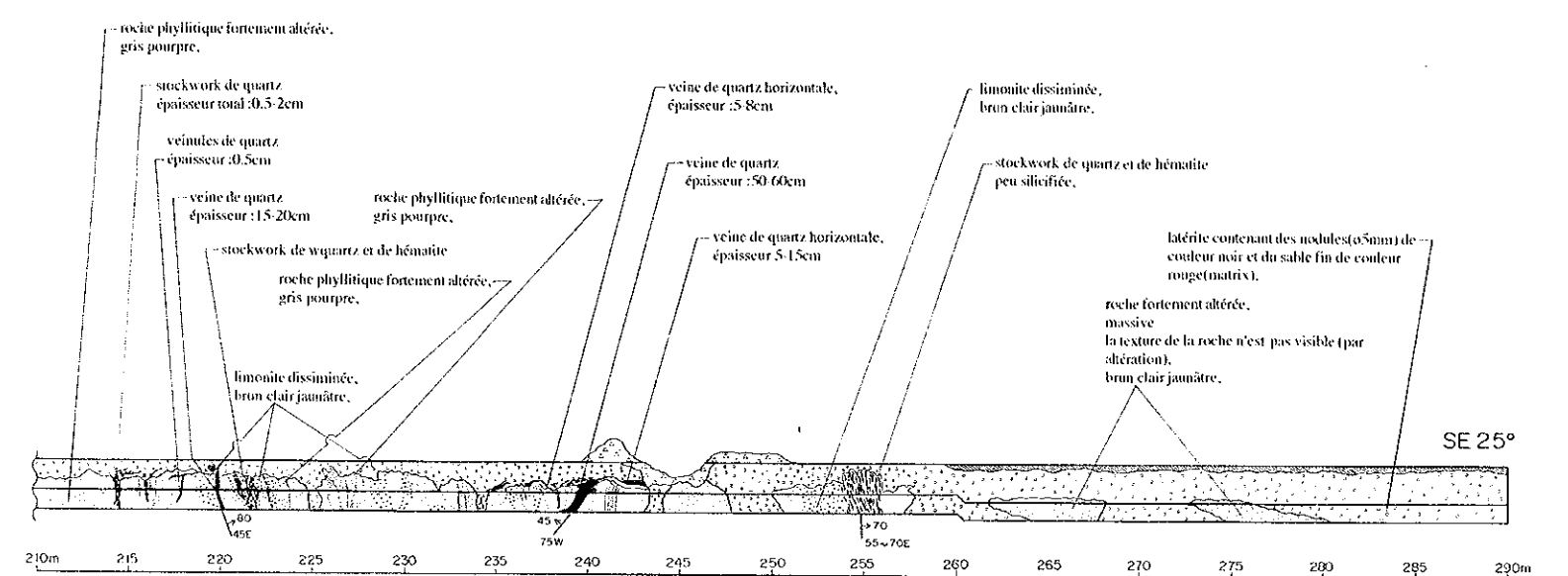


Numéro échantillon	Au (g/t)
MT-10-146	0.016
MT-10-147	0.031
MT-10-148	<0.016
MT-10-149	<0.016
MT-10-150	0.016
MT-10-151	<0.016
MT-10-152	<0.016
MT-10-153	0.031
MT-10-154	0.062
MT-10-155	0.047

Numéro échantillon	Localité	Longueur	Au (g/t)
MT-10M-1	41.40 m - 42.40 m	1.00 m	<0.016
MT-10M-2	62.00 m - 62.60 m	0.60 m	<0.016
MT-10M-3	98.00 m - 99.00 m	1.00 m	<0.016
MT-10M-4	111.80 m - 113.60 m	1.80 m	0.047
MT-10M-5	115.50 m - 116.20 m	0.70 m	0.062
MT-10M-6	124.80 m - 125.20 m	0.40 m	0.062
MT-10M-7	144.60 m - 145.50 m	0.90 m	0.062
MT-10M-8	169.00 m - 169.50 m	0.50 m	0.187
MT-10M-9	214.20 m - 214.70 m	0.50 m	0.078
MT-10M-10	218.80 m - 219.80 m	1.00 m	0.498
MT-10M-11	219.80 m - 220.20 m	0.40 m	0.373
MT-10M-12	220.80 m - 222.00 m	1.20 m	1.617
MT-10M-13	239.20 m - 240.20 m	1.00 m	0.809
MT-10M-14	242.50 m - 243.00 m	0.50 m	0.840
MT-10M-15	253.80 m - 254.80 m	1.00 m	0.047



NT-10-004	0.062
NT-10-005	0.078
NT-10-006	0.047
NT-10-007	0.218
NT-10-008	0.062
NT-10-009	0.078
NT-10-010	0.062
NT-10-011	0.062
NT-10-012	0.062
NT-10-013	0.062
NT-10-014	0.078
NT-10-015	0.078

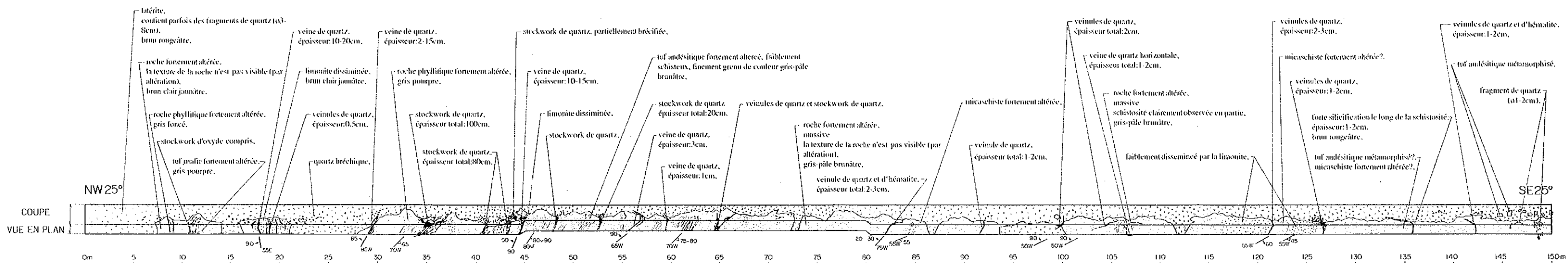


NT-10-006	0.093
NT-10-007	0.124
NT-10-008	0.078
NT-10-009	0.078
NT-10-010	0.299
NT-10-011	0.544
NT-10-012	1.042
NT-10-013	0.109
NT-10-014	0.093
NT-10-015	0.047
NT-10-016	0.109
NT-10-017	0.156
NT-10-018	0.295
NT-10-019	0.109
NT-10-020	0.669
NT-10-021	0.544
NT-10-022	1.680
NT-10-023	2.271
NT-10-024	0.218
NT-10-025	0.544
NT-10-026	0.109
NT-10-027	0.078
NT-10-028	0.093
NT-10-029	0.031
NT-10-030	0.016
NT-10-031	0.031
NT-10-032	0.016
NT-10-033	0.031
NT-10-034	0.031
NT-10-035	0.016
NT-10-036	0.016
NT-10-037	0.389
NT-10-038	0.031
NT-10-039	0.016
NT-10-040	<0.016
NT-10-041	0.016
NT-10-042	0.016
NT-10-043	<0.016
NT-10-044	<0.016
NT-10-045	0.016

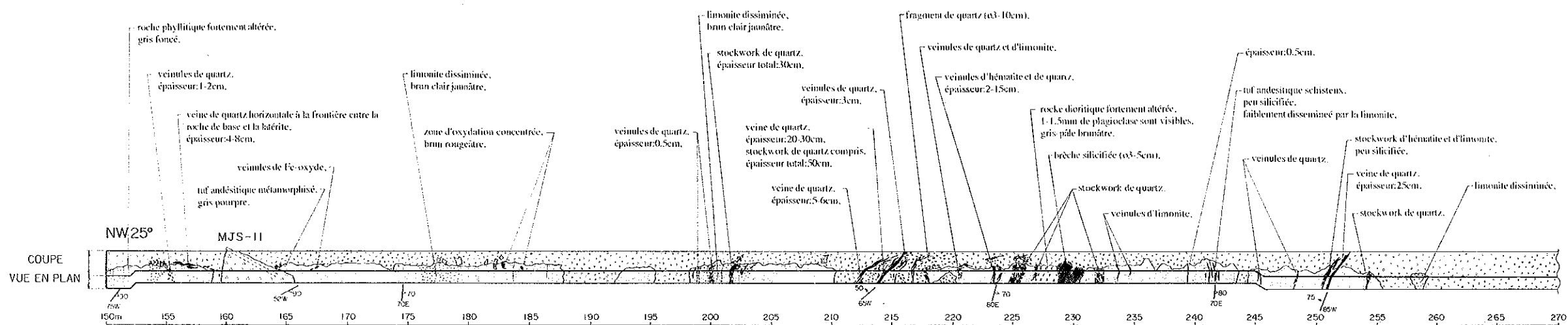
Localité	Longueur	Au (g/t)
10M-1	41.40 m - 42.40 m	1.00 m - 0.016
10M-2	62.00 m - 62.60 m	0.60 m - 0.016
10M-3	98.00 m - 99.00 m	1.00 m - 0.016
10M-4	111.80 m - 113.60 m	1.80 m - 0.047
10M-5	115.50 m - 116.20 m	0.70 m - 0.062
10M-6	124.80 m - 125.20 m	0.40 m - 0.062
10M-7	144.60 m - 145.50 m	0.90 m - 0.062
10M-8	169.00 m - 169.50 m	0.50 m - 0.187
10M-9	214.20 m - 214.70 m	0.50 m - 0.078
10M-10	218.80 m - 219.80 m	1.00 m - 0.498
10M-11	219.80 m - 220.20 m	0.40 m - 0.373
10M-12	220.80 m - 222.00 m	1.20 m - 1.617
10M-13	239.20 m - 240.20 m	1.00 m - 0.809
10M-14	242.50 m - 243.00 m	0.50 m - 0.840
10M-15	253.80 m - 254.80 m	1.00 m - 0.047

LEGENDE

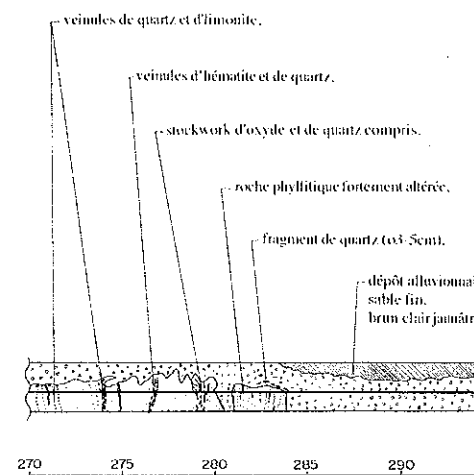
- Alluvions
- Latérite
- Roche fortement altérée
- Roche phyllitique fortement altérée
- Roche andésitique
- Roche dioritique
- Limonite dissiminée
- Veine de quartz
- Stockwork de quartz
- Fragments de quartz
- Direction et pendage de veine de quartz
- Schistosité



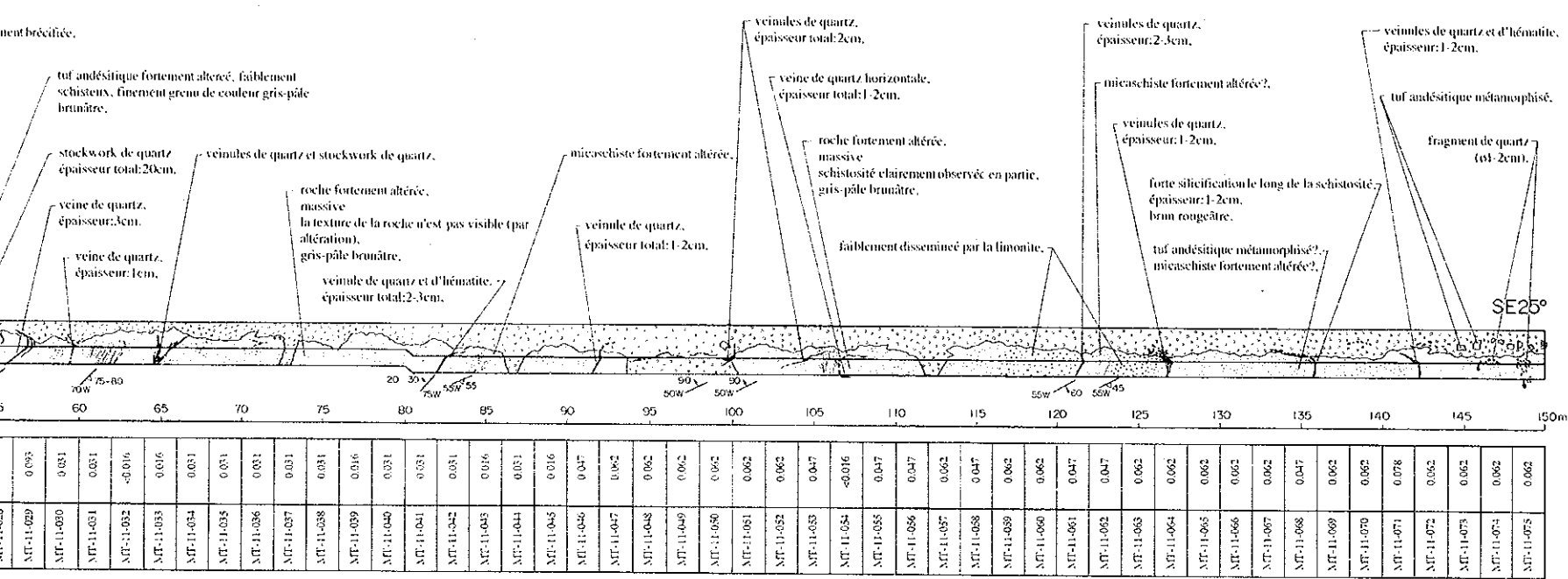
Numéro échantillon	Au (g/t)
MT-11-001	0.031
MT-11-002	0.016
MT-11-003	0.016
MT-11-004	0.031
MT-11-005	0.016
MT-11-006	<0.016
MT-11-007	<0.016
MT-11-008	<0.016
MT-11-009	<0.016
MT-11-010	0.016
MT-11-011	0.016
MT-11-012	0.078
MT-11-013	0.031
MT-11-014	0.016
MT-11-015	<0.016
MT-11-016	0.031
MT-11-017	<0.016
MT-11-018	0.016
MT-11-019	0.016
MT-11-020	0.016
MT-11-021	0.016
MT-11-022	0.016
MT-11-023	0.016
MT-11-024	0.031
MT-11-025	0.031
MT-11-026	0.254
MT-11-027	0.109
MT-11-028	0.031
MT-11-029	0.093
MT-11-030	0.031
MT-11-031	0.031
MT-11-032	<0.016
MT-11-033	0.016
MT-11-034	0.031
MT-11-035	0.031
MT-11-036	0.031
MT-11-037	0.031
MT-11-038	0.031
MT-11-039	0.016
MT-11-040	0.031
MT-11-041	0.031
MT-11-042	0.031
MT-11-043	0.016
MT-11-044	0.031
MT-11-045	0.016
MT-11-046	0.047
MT-11-047	0.062
MT-11-048	0.062
MT-11-049	0.062
MT-11-050	0.062
MT-11-051	0.062
MT-11-052	0.062
MT-11-053	0.047
MT-11-054	<0.016
MT-11-055	0.047
MT-11-056	0.047
MT-11-057	0.062
MT-11-058	0.047
MT-11-059	0.062
MT-11-060	0.062
MT-11-061	0.047
MT-11-062	0.047
MT-11-063	0.062
MT-11-064	0.062
MT-11-065	0.062
MT-11-066	0.062
MT-11-067	0.062
MT-11-068	0.047
MT-11-069	0.062
MT-11-070	0.062
MT-11-071	0.078
MT-11-072	0.062
MT-11-073	0.062
MT-11-074	0.062
MT-11-075	0.062



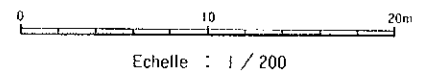
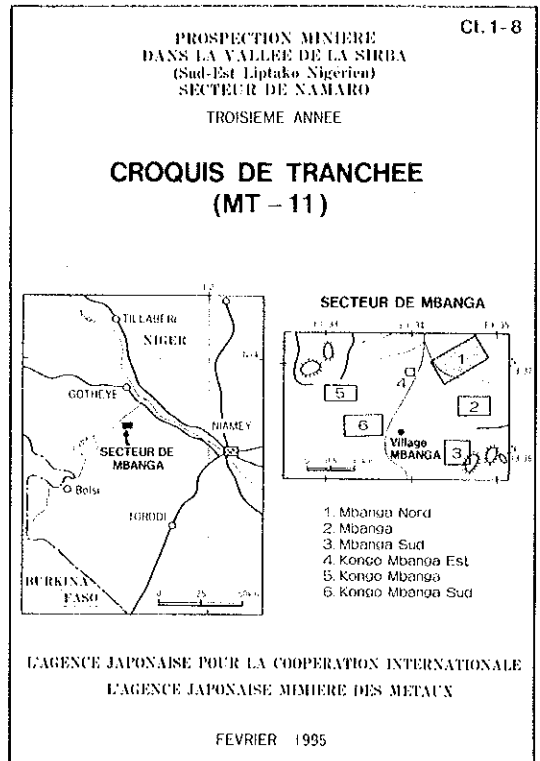
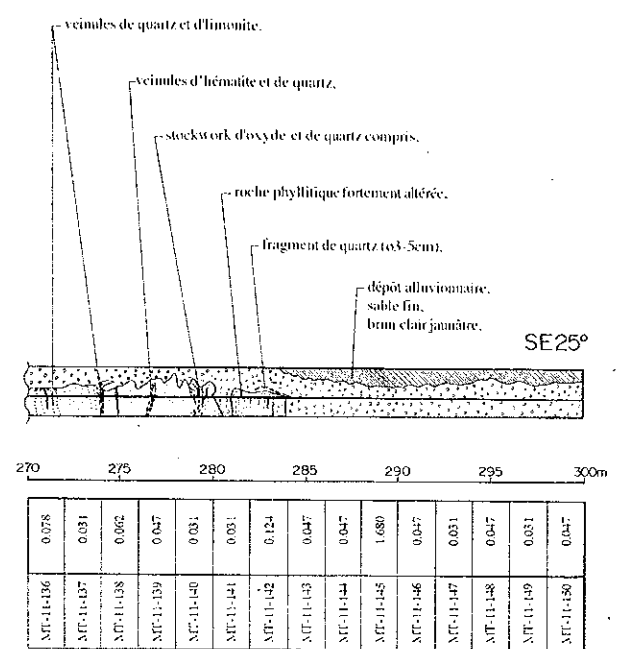
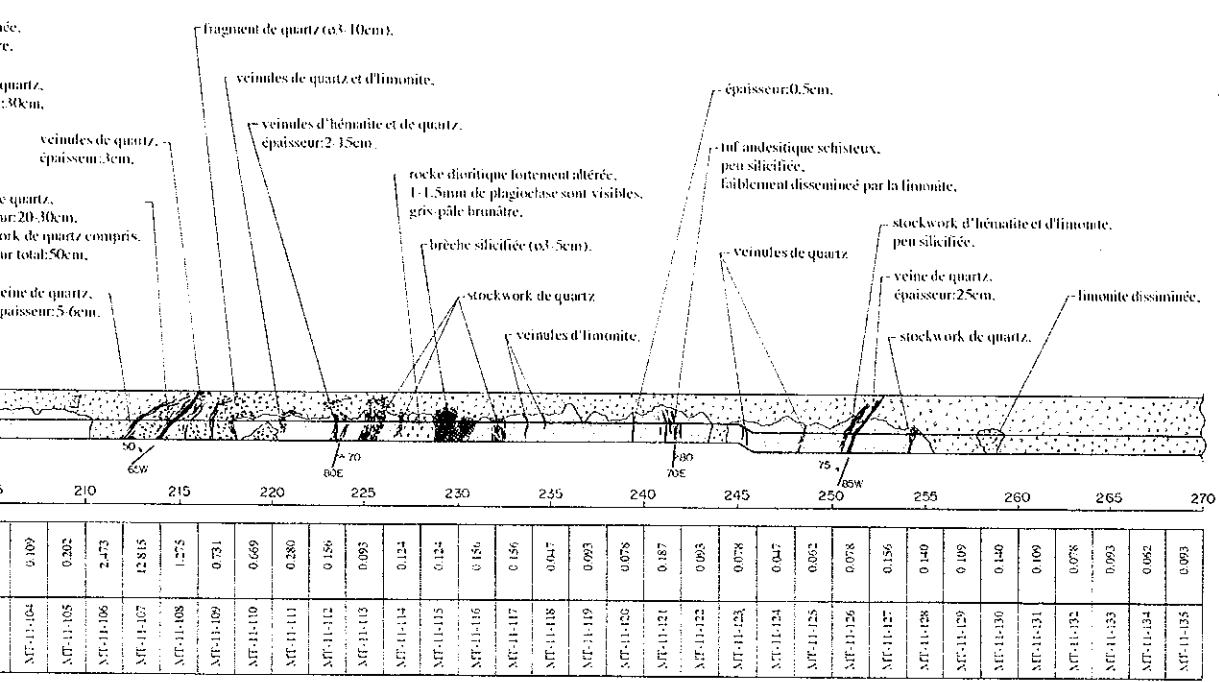
Numéro échantillon	Au (g/t)
MT-11-076	0.047
MT-11-077	0.031
MT-11-078	0.031
MT-11-079	0.047
MT-11-080	0.062
MT-11-081	0.062
MT-11-082	0.047
MT-11-083	0.047
MT-11-084	0.062
MT-11-085	0.047
MT-11-086	0.047
MT-11-087	0.047
MT-11-088	0.202
MT-11-089	0.700
MT-11-090	0.109
MT-11-091	0.047
MT-11-092	0.078
MT-11-093	0.062
MT-11-094	0.078
MT-11-095	0.093
MT-11-096	0.078
MT-11-097	0.062
MT-11-098	0.078
MT-11-099	0.093
MT-11-100	0.187
MT-11-101	0.078
MT-11-102	0.136
MT-11-103	0.093
MT-11-104	0.109
MT-11-105	0.202
MT-11-106	2.473
MT-11-107	12.815
MT-11-108	1.175
MT-11-109	0.791
MT-11-110	0.669
MT-11-111	0.280
MT-11-112	0.136
MT-11-113	0.093
MT-11-114	0.124
MT-11-115	0.124
MT-11-116	0.136
MT-11-117	0.136
MT-11-118	0.047
MT-11-119	0.093
MT-11-120	0.078
MT-11-121	0.187
MT-11-122	0.093
MT-11-123	0.078
MT-11-124	0.047
MT-11-125	0.062
MT-11-126	0.078
MT-11-127	0.136
MT-11-128	0.140
MT-11-129	0.109
MT-11-130	0.140
MT-11-131	0.109
MT-11-132	0.078
MT-11-133	0.093
MT-11-134	0.062
MT-11-135	0.093



Numéro échantillon	Au (g/t)
MT-11-136	0.078
MT-11-137	0.031
MT-11-138	0.062
MT-11-139	0.047
MT-11-140	0.031
MT-11-141	0.031
MT-11-142	0.124
MT-11-143	0.047
MT-11-144	0.047
MT-11-145	1.680
MT-11-146	0.047
MT-11-147	0.031

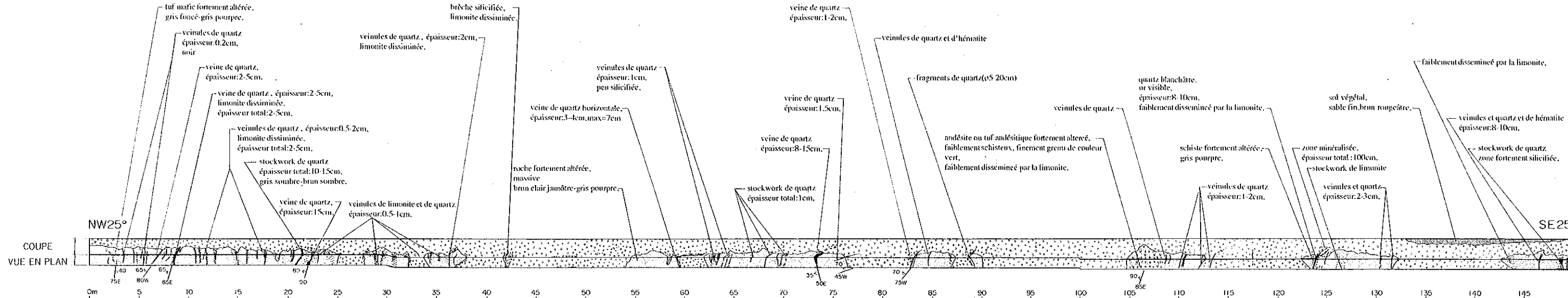


Numéro échantillon	Localité	Longueur	Au (g/t)
MT-11M-1	10,80 m - 11,80 m	1,00 m	0,031
MT-11M-2	17,00 m - 18,00 m	1,00 m	0,249
MT-11M-3	18,00 m - 19,00 m	1,00 m	0,016
MT-11M-4	19,00 m - 20,00 m	1,00 m	0,047
MT-11M-5	20,00 m - 21,00 m	1,00 m	<0,016
MT-11M-6	29,60 m - 30,10 m	0,50 m	0,016
MT-11M-7	34,00 m - 35,00 m	1,00 m	<0,016
MT-11M-8	35,00 m - 36,00 m	1,00 m	0,031
MT-11M-9	36,00 m - 37,00 m	1,00 m	0,016
MT-11M-10	40,60 m - 41,60 m	1,00 m	<0,016
MT-11M-11	43,00 m - 43,60 m	0,60 m	0,031
MT-11M-12	43,60 m - 44,60 m	1,00 m	0,047
MT-11M-13	44,60 m - 45,60 m	1,00 m	0,031
MT-11M-14	48,00 m - 48,70 m	0,70 m	0,031
MT-11M-15	198,00 m - 199,00 m	1,00 m	0,093
MT-11M-16	199,00 m - 200,00 m	1,00 m	0,078
MT-11M-17	201,50 m - 202,00 m	0,50 m	0,358
MT-11M-18	212,50 m - 213,00 m	0,50 m	0,420
MT-11M-19	214,40 m - 215,00 m	0,60 m	0,202
MT-11M-20	220,20 m - 220,80 m	0,60 m	0,156
MT-11M-21	223,00 m - 224,00 m	1,00 m	0,124
MT-11M-22	225,00 m - 226,00 m	1,00 m	0,109
MT-11M-23	231,60 m - 232,50 m	0,90 m	0,364
MT-11M-24	250,80 m - 251,30 m	0,50 m	0,047
MT-11M-25	251,30 m - 251,80 m	0,50 m	1,711
MT-11M-26	273,50 m - 274,20 m	0,70 m	0,062
MT-11M-27	279,00 m - 280,00 m	1,00 m	0,016



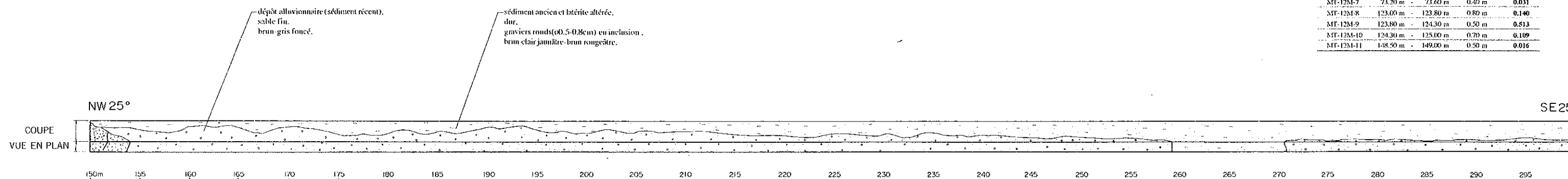
LEGENDE

- Alluvions
- Laterite
- Roche fortement altérée
- Roche phyllitique fortement altérée
- Roche andésitique
- Roche dioritique
- Limonite dissiminée
- Veine de quartz
- Stockwork de quartz
- Fragments de quartz
- Direction et pendage de veine de quartz
- Schistosité



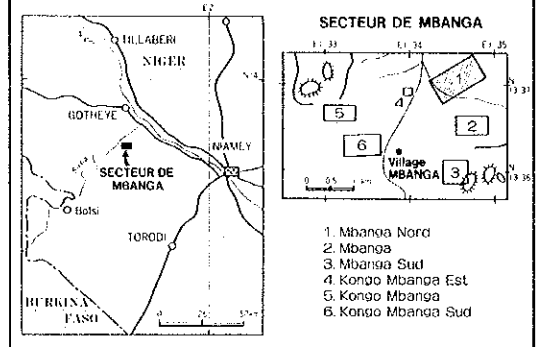
Numero échantillon	Au (g/t)
MT-12-001	0.047
MT-12-002	0.016
MT-12-003	0.031
MT-12-004	0.016
MT-12-005	0.031
MT-12-006	0.031
MT-12-007	0.016
MT-12-008	0.031
MT-12-009	0.062
MT-12-010	0.047
MT-12-011	0.187
MT-12-012	0.047
MT-12-013	0.047
MT-12-014	0.031
MT-12-015	0.016
MT-12-016	0.031
MT-12-017	0.047
MT-12-018	<math><0.016</math>
MT-12-019	0.031
MT-12-020	0.031
MT-12-021	0.047
MT-12-022	0.078
MT-12-023	0.062
MT-12-024	0.078
MT-12-025	0.062
MT-12-026	0.031
MT-12-027	2.022
MT-12-028	0.156
MT-12-029	0.062
MT-12-030	0.062
MT-12-031	0.047
MT-12-032	0.171
MT-12-033	0.047
MT-12-034	0.062
MT-12-035	0.078
MT-12-036	0.062
MT-12-037	0.047
MT-12-038	0.140
MT-12-039	0.093
MT-12-040	0.062
MT-12-041	0.047
MT-12-042	0.062
MT-12-043	0.031
MT-12-044	0.047
MT-12-045	0.047
MT-12-046	0.047
MT-12-047	0.062
MT-12-048	0.093
MT-12-049	0.062
MT-12-050	0.093
MT-12-051	0.062
MT-12-052	0.062
MT-12-053	0.047
MT-12-054	0.016
MT-12-055	0.062
MT-12-056	0.124
MT-12-057	0.062
MT-12-058	0.078
MT-12-059	0.062
MT-12-060	0.078
MT-12-061	0.078
MT-12-062	0.156
MT-12-063	0.093
MT-12-064	0.171
MT-12-065	0.109
MT-12-066	0.078
MT-12-067	0.062
MT-12-068	0.078
MT-12-069	0.124
MT-12-070	0.062
MT-12-071	0.062
MT-12-072	0.062
MT-12-073	0.031
MT-12-074	0.031
MT-12-075	0.031

Numéros échantillon	Localité	Longueur	Au (g)
MT-12M-1	8.60 m - 9.10 m	0.50 m	0.016
MT-12M-2	21.40 m - 22.00 m	0.60 m	0.047
MT-12M-3	22.00 m - 22.60 m	0.60 m	0.078
MT-12M-4	22.60 m - 23.20 m	0.60 m	0.031
MT-12M-5	41.50 m - 42.50 m	1.00 m	0.902
MT-12M-6	59.30 m - 59.50 m	0.20 m	0.047
MT-12M-7	73.20 m - 73.60 m	0.40 m	0.031
MT-12M-8	123.00 m - 123.80 m	0.80 m	0.140
MT-12M-9	123.80 m - 124.30 m	0.50 m	0.513
MT-12M-10	124.30 m - 125.00 m	0.70 m	0.109
MT-12M-11	148.50 m - 149.00 m	0.50 m	0.016

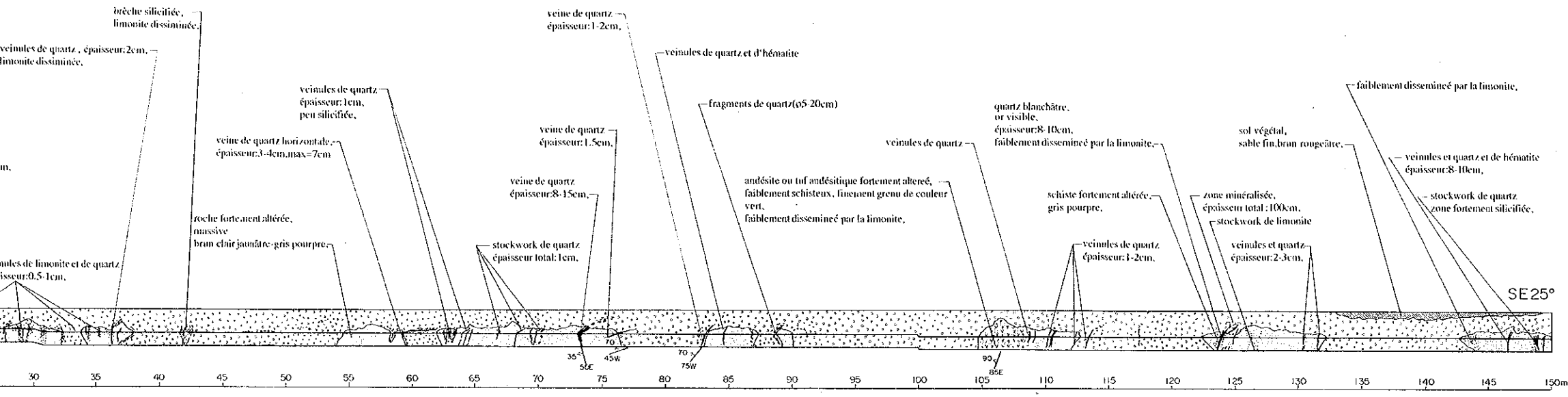
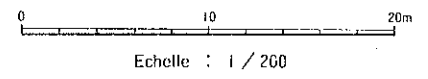


Numero échantillon	Au (g/t)
MT-12-076	0.031
MT-12-077	0.047
MT-12-078	0.047
MT-12-079	0.031
MT-12-080	0.031
MT-12-081	0.031
MT-12-082	0.031
MT-12-083	0.047
MT-12-084	0.031
MT-12-085	0.031
MT-12-086	0.047
MT-12-087	0.047
MT-12-088	0.047
MT-12-089	0.031
MT-12-090	0.031
MT-12-091	0.031
MT-12-092	0.031
MT-12-093	0.031
MT-12-094	0.031
MT-12-095	0.031
MT-12-096	0.016
MT-12-097	0.031
MT-12-098	0.031
MT-12-099	0.016
MT-12-100	0.016
MT-12-101	0.016
MT-12-102	<math><0.016</math>
MT-12-103	0.031
MT-12-104	0.016
MT-12-105	0.016
MT-12-106	<math><0.016</math>
MT-12-107	0.016
MT-12-108	0.016
MT-12-109	0.016
MT-12-110	0.031
MT-12-111	0.016
MT-12-112	0.016
MT-12-113	<math><0.016</math>
MT-12-114	<math><0.016</math>
MT-12-115	<math><0.016</math>
MT-12-116	<math><0.016</math>
MT-12-117	0.016
MT-12-118	<math><0.016</math>
MT-12-119	0.016
MT-12-120	0.016
MT-12-121	0.031
MT-12-122	0.016
MT-12-123	0.031
MT-12-124	0.016
MT-12-125	<math><0.016</math>
MT-12-126	0.016
MT-12-127	0.016
MT-12-128	<math><0.016</math>
MT-12-129	<math><0.016</math>
MT-12-130	<math><0.016</math>
MT-12-131	<math><0.016</math>
MT-12-132	<math><0.016</math>
MT-12-133	<math><0.016</math>
MT-12-134	<math><0.016</math>
MT-12-135	<math><0.016</math>
MT-12-136	<math><0.016</math>
MT-12-137	<math><0.016</math>
MT-12-138	<math><0.016</math>
MT-12-139	<math><0.016</math>
MT-12-140	<math><0.016</math>
MT-12-141	<math><0.016</math>
MT-12-142	<math><0.016</math>
MT-12-143	<math><0.016</math>
MT-12-144	<math><0.016</math>
MT-12-145	<math><0.016</math>
MT-12-146	<math><0.016</math>
MT-12-147	<math><0.016</math>
MT-12-148	<math><0.016</math>
MT-12-149	<math><0.016</math>
MT-12-150	<math><0.016</math>

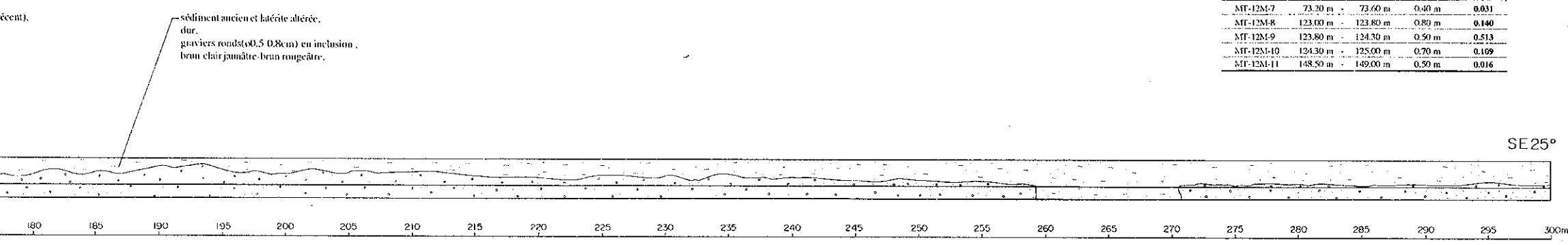
CROQUIS DE TRANCHEE
(MT - 12)



L'AGENCE JAPONAISE POUR LA COOPERATION INTERNATIONALE
L'AGENCE JAPONAISE MINIERE DES METAUX
FEVRIER 1995



MT-12-015	0.016	MT-12-016	0.031	MT-12-017	0.047	MT-12-018	<math><0.016</math>	MT-12-019	0.031	MT-12-020	0.031	MT-12-021	0.047	MT-12-022	0.078	MT-12-023	0.062	MT-12-024	0.078	MT-12-025	0.062	MT-12-026	0.031	MT-12-027	0.047	MT-12-028	0.140	MT-12-029	0.093	MT-12-030	0.062	MT-12-031	0.047	MT-12-032	0.171	MT-12-033	0.047	MT-12-034	0.062	MT-12-035	0.078	MT-12-036	0.062	MT-12-037	0.047	MT-12-038	0.140	MT-12-039	0.093	MT-12-040	0.062	MT-12-041	0.047	MT-12-042	0.062	MT-12-043	0.031	MT-12-044	0.047	MT-12-045	0.047	MT-12-046	0.047	MT-12-047	0.062	MT-12-048	0.093	MT-12-049	0.062	MT-12-050	0.093	MT-12-051	0.062	MT-12-052	0.062	MT-12-053	0.047	MT-12-054	0.016	MT-12-055	0.062	MT-12-056	0.124	MT-12-057	0.062	MT-12-058	0.078	MT-12-059	0.062	MT-12-060	0.078	MT-12-061	0.078	MT-12-062	0.156	MT-12-063	0.093	MT-12-064	0.171	MT-12-065	0.109	MT-12-066	0.078	MT-12-067	0.062	MT-12-068	0.078	MT-12-069	0.124	MT-12-070	0.062	MT-12-071	0.062	MT-12-072	0.062	MT-12-073	0.031	MT-12-074	0.031	MT-12-075	0.031
-----------	-------	-----------	-------	-----------	-------	-----------	---------------------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------



MT-12-090	0.031	MT-12-091	0.031	MT-12-092	0.031	MT-12-093	0.031	MT-12-094	0.031	MT-12-095	0.031	MT-12-096	0.016	MT-12-097	0.031	MT-12-098	0.031	MT-12-099	0.016	MT-12-100	0.016	MT-12-101	0.016	MT-12-102	<math><0.016</math>	MT-12-103	0.031	MT-12-104	0.016	MT-12-105	0.016	MT-12-106	<math><0.016</math>	MT-12-107	0.016	MT-12-108	0.016	MT-12-109	0.016	MT-12-110	0.031	MT-12-111	0.016	MT-12-112	0.016	MT-12-113	<math><0.016</math>	MT-12-114	<math><0.016</math>	MT-12-115	<math><0.016</math>	MT-12-116	<math><0.016</math>	MT-12-117	0.016	MT-12-118	<math><0.016</math>	MT-12-119	0.016	MT-12-120	0.016	MT-12-121	0.031	MT-12-122	0.016	MT-12-123	0.031	MT-12-124	0.016	MT-12-125	<math><0.016</math>	MT-12-126	0.016	MT-12-127	0.016	MT-12-128	<math><0.016</math>	MT-12-129	<math><0.016</math>	MT-12-130	<math><0.016</math>	MT-12-131	<math><0.016</math>	MT-12-132	<math><0.016</math>	MT-12-133	<math><0.016</math>	MT-12-134	<math><0.016</math>	MT-12-135	<math><0.016</math>	MT-12-136	<math><0.016</math>	MT-12-137	<math><0.016</math>	MT-12-138	<math><0.016</math>	MT-12-139	<math><0.016</math>	MT-12-140	<math><0.016</math>	MT-12-141	<math><0.016</math>	MT-12-142	<math><0.016</math>	MT-12-143	<math><0.016</math>	MT-12-144	<math><0.016</math>	MT-12-145	<math><0.016</math>	MT-12-146	<math><0.016</math>	MT-12-147	<math><0.016</math>	MT-12-148	<math><0.016</math>	MT-12-149	<math><0.016</math>	MT-12-150	<math><0.016</math>
-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	---------------------	-----------	-------	-----------	-------	-----------	-------	-----------	---------------------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	-------	-----------	---------------------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	-------	-----------	---------------------	-----------	-------	-----------	-------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------	-----------	---------------------

N° de l'échantillon	Localité	Longueur	Au (g/l)
MT-12M-1	8.60 m - 9.10 m	0.50 m	0.016
MT-12M-2	21.40 m - 22.00 m	0.60 m	0.047
MT-12M-3	22.00 m - 22.60 m	0.60 m	0.078
MT-12M-4	22.60 m - 23.20 m	0.60 m	0.031
MT-12M-5	41.50 m - 42.50 m	1.00 m	0.062
MT-12M-6	59.30 m - 59.50 m	0.20 m	0.047
MT-12M-7	73.30 m - 73.60 m	0.40 m	0.031
MT-12M-8	123.00 m - 123.80 m	0.80 m	0.140
MT-12M-9	123.80 m - 124.30 m	0.50 m	0.513
MT-12M-10	124.30 m - 125.00 m	0.70 m	0.109
MT-12M-11	148.50 m - 149.00 m	0.50 m	0.016

LEGENDE

- Sol supérieur
- Sédiment récent (dépôt alluvionnaire)
- Sédiment ancien (dur)
- Latérite
- Roche fortement altérée
- Roche pyritique fortement altérée
- Roche andésitique
- Roche dioritique
- Limonite dissiminée
- Veine de quartz
- Stockwork de quartz
- Fragments de quartz
- Direction et pendage de veine de quartz
- Schistosité