

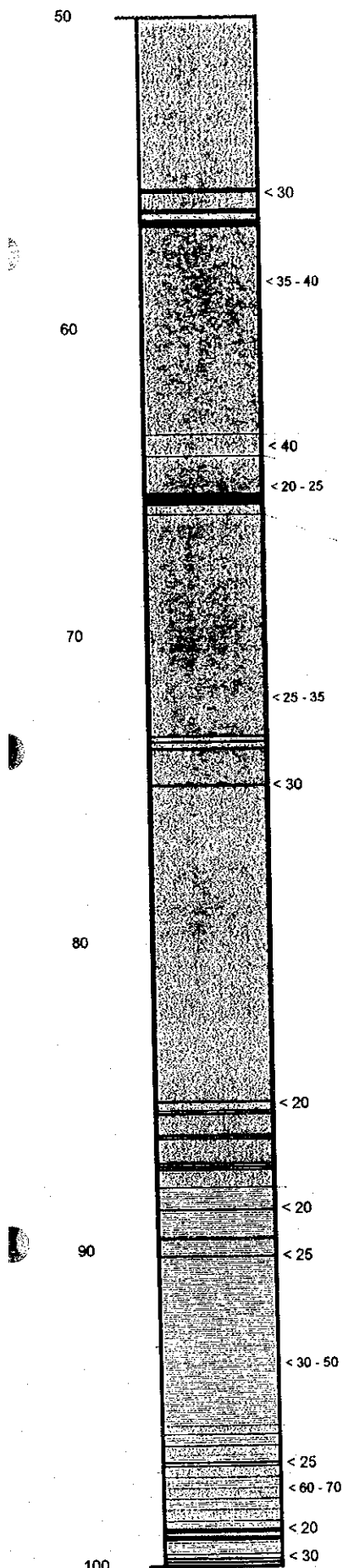
MJVB-5 (2)

Depth (m)

Drill Log

Geological Description

Mineralization & Alteration



Mainly light brown/gray weakly weathered schist (- 63.40 m), injected by white/light gray quartz veins/veinlets (55.60, 55.67, 56.85 m veinlets 2 - 3 cm; 56.32 - 56.39 m veinlet 7 cm, 56.62 - 56.74 m quartz vein 12 cm).

Limonite in cleavage.

Black fine-banded weakly weathered schist (63.40 - 64.12 m). Pyrite disseminated.

Pyritization, and weak silicification.

Light gray fine-banded weathered schist (64.12 - 66.00 m), containing white quartz vein with pyrite and arsenopyrite (65.40 - 65.73 m quartz vein 33 cm).

Weak pyritization, chloritization, sericitization and silicification.

Black, some place gray/light gray fine-banded schist (66.00 - 87.90 m), injected by white/light gray quartz veinlets/networks (73.30 - 73.67, 85.38 - 85.56, 86.23 - 86.40, 87.20 - 87.48 m networks; 74.82 and 85.20 m veinlets 1 cm). Pyrite and occasionally arsenopyrite disseminated in schist and quartz veinlets/networks.

Strong pyritization, weak sericitization chloritization and silicification.

Mainly gray fine grain quartzitic sandstone (87.90 - 95.60 m), injected by white/light gray quartz veinlets (88.75, 89.60 and 90.10 m quartz veinlet with pyrite 1 cm). Pyrite disseminated.

Pyritization, weak sericitization, silicification and chloritization.

Alternation of gray fine grain quartzitic sandstone/psammite and black fine-banded schist (95.60 m -), injected by white/light gray quartz vein/veinlet/networks (96.74 m veinlet 2 cm; 96.86 - 96.96 m quartz vein with pyrite and arsenopyrite 10 cm; 99.05 - 99.15 and 99.77 - 99.97 m quartz networks with pyrite). Pyrite weakly disseminated.

Strong silicification; weak pyritization, sericitization and chloritization.

100

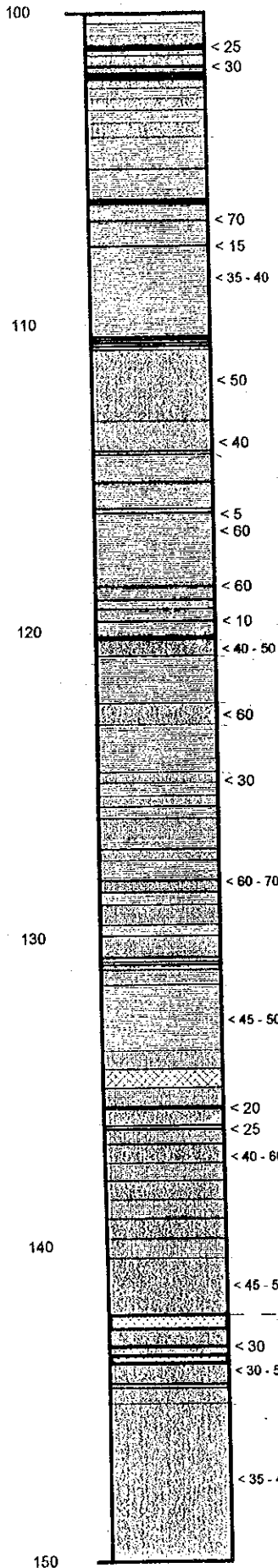
MJVB-5 (3)

Depth (m)

Drill Log

Geological Description

Mineralization & Alteration



Alternation of gray fine grain quartzitic sandstone/psammite and black fine-banded schist (- 104.00 m), injected by white/light gray quartz veins/veinlets/networks (101.10 - 101.25 m quartz vein with pyrite, arsenopyrite 15 cm; 101.80 m veinlet 5 cm with pyrite, and 101.95 - 102.15 m quartz vein with pyrite 20 cm). Pyrite disseminated.

Strong silicification; weak pyritization, sericitization and chloritization.

Mainly gray fine grain quartzitic sandstone, some place with dark gray schist and psammite (104.00 - 110.85 m), injected by white/light gray quartz veinlets/networks with pyrite and arsenopyrite (105.00, 106.65 m veinlets 1 - 1.5 cm; 107.47 m veinlet 3cm; 106.00 - 106.15 and 110.43 - 110.75 m networks). Pyrite and occasionally arsenopyrite disseminated.

Strong sericitization, silicification; weak pyritization and chloritization. Pyrite and occasionally arsenopyrite disseminated in contact of quartz veinlets with host rock.

Dark gray/black fine-banded schist (110.85 - 113.05 m), injected by quartz veinlets < 0.5 cm. Pyrite weakly disseminated.

Strong silicification; weak sericitization, pyritization and chloritization. Pyrite disseminated.

Mainly gray quartzitic sandstone/ psammite (113.05 - 114.15 m), containing white quartz veinlet (114.05 m veinlet 2 cm).

Strong silicification; weak pyritization and silicification.

Mainly gray fine grain quartzitic sandstone (114.150 - 120.20 m), injected by white/light gray quartz veinlets/network (115.07, 115.95, 116.10, 118.57, 118.95, 119.20 and 119.60 m quartz veinlets 1 - 3 cm; 120.10 - 120.20 m network). Pyrite disseminated.

Weak pyritization, chloritization, sericitization and silicification.

Black fine-banded schist (120.20 - 120.70 m).
Gray fine grain quartzitic sandstone (120.70 - 122.25 m) injected by light gray quartz veinlets < 0.5 cm.
Black fine-banded schist (122.25 - 123.00 m).
Gray fine grain quartzitic sandstone (123.00 - 124.50 m) injected by light gray quartz veinlets < 0.5 cm.

Weak sericitization and silicification.

Weak sericitization and silicification.

Weak sericitization and silicification.

Weak sericitization and silicification.

Alternation of gray psammite and fine grain quartzitic sandstone (124.50 - 131.50 m), containing light gray quartz vein and quartz network (130.60 - 131.00m quartz network; 131.25 - 131.35 m quartz vein 10 cm), and injected by white/light gray quartz veinlets < 0.5 cm. Pyrite weakly disseminated.

Silicification, pyritization; weak sericitization and chloritization. Pyrite disseminated.

Mainly gray fine grain quartzitic sandstone (131.50 - 133.60 m), injected by light gray quartz veinlets < 0.5 cm.

Weak sericitization and silicification.

Alternation of gray psammite and dark gray fine-banded schist (133.60 - 140.35 m), containing light gray quartz veinlets (135.50 veinlet 1.5 cm; 136.15 m veinlets 4 cm).

Weak sericitization and silicification.

Black fine-banded schist (140.35 - 142.12 m).

Silicification; weak sericitization and chloritization.

Black fine-banded schist (142.12 - 145.00 m), containing light gray quartz zone, quartz veinlet/network (142.12 - 142.58 and 143.45 - 143.74 m quartz zones: mixture of massive quartz breccias and black schist; 143.18 m veinlet 5 cm; 144.10 - 144.50m network). Pyrite weakly disseminated.

Weak pyritization, sericitization, silicification and chloritization. Pyrite disseminated.

Black/gray/light gray fine banded silicified schist (145.00 m -), injected by white/light gray quartz veinlets < 0.5 cm. Pyrite weakly disseminated.

Strong silicification; weak sericitization pyritization and chloritization. Pyrite disseminated.

MJVB-5 (5)

Depth (m)

Drill Log

Geological Description

Mineralization & Alteration

200



< 35 - 50

Mainly black fine-banded, some place folded schist (- 215.00 m), containing white/light gray quartz networks and quartz veinlets < 1 cm (203.70 - 203.95, 204.18 - 204.40 and 204.70 - 205.00 m quartz networks and banded network with pyrite). Pyrite and arsenopyrite disseminated in schistosity, cleavage and quartz.

Strong silicification, pyritization; weak sericitization and chloritization. Pyrite, arsenopyrite disseminated.

210

220

< 85 - 90

< 50 - 60

Alternation of gray/light gray psammite and fine grain quartzitic sandstone, some place with dark gray fine-banded schist (215.00 - 234.80 m), injected by light gray quartz veinlets (220.70 m quartz veinlet with pyrite 3 cm; other veinlets < 0.5 cm). Pyrite weakly disseminated.

Strong silicification; weak sericitization pyritization and chloritization. Pyrite disseminated.

230

< 35 - 40

Mainly gray/light gray fine grain quartzitic sandstone (234.80 - 237.85 m), injected by white quartz veinlets < 0.5 cm.

Weak sericitization and chloritization.

240

< 30 - 40

Mainly gray/light gray psammite/fine grain quartzitic sandstone (237.85 m -), injected by white quartz veinlets < 0.5 cm. Pyrite weakly disseminated in cleavage and quartz veinlets.

Weak silicification, pyritization, sericitization and chloritization. Pyrite disseminated.

250

MJVB-5 (6)

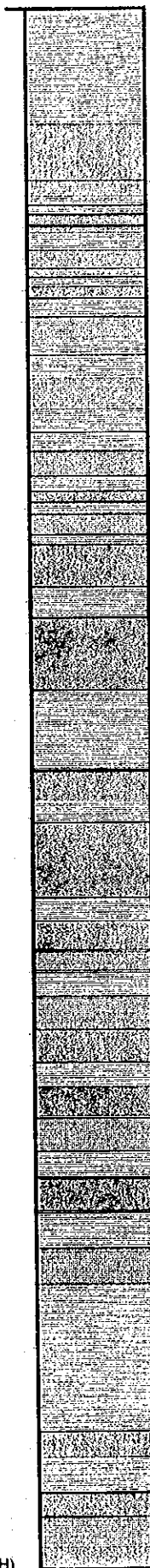
Depth (m)

Drill Log

Geological Description

Mineralization & Alteration

250



< 30 - 40

Mainly gray/light gray fine grain quartzitic sandstone (- 253.85 m), injected by white quartz veinlets < 0.5 cm. Pyrite weakly disseminated.

Weak pyritization, sericitization and chloritization. Pyrite disseminated.

< 25 - 35

Mainly dark gray fine-banded schist, some place with dark gray psammite (253.85 - 255.53 m). Pyrite disseminated in schistosity, and cleavage.

Strong silicification; pyritization; weak sericitization and chloritization. Pyrite disseminated.

260

< 40 - 45

Alternation of gray/light gray psammite and fine grain quartzitic sandstone, some place with dark gray fine-banded schist (255.53 - 267.13 m), injected by white/light gray quartz veinlets/network (256.25 m veinlet 5 cm; 259.85, 263.62 m veinlets 2 cm; 263.25 - 263.61 quartz network with pyrite). Chlorite occurs in quartz. Pyrite weakly disseminated.

Weak silicification, pyritization, sericitization and chloritization. Pyrite disseminated.

< 40 - 50

Dark gray fine-banded schist with gray psammite (267.13 - 268.53 m), injected by white quartz veinlets < 0.5 cm. Pyrite weakly disseminated.

Silicification; weak sericitization pyritization and chloritization. Pyrite disseminated.

Gray fine grain quartzitic sandstone (268.53 - 269.55 m)

Weak sericitization and chloritization.

270

< 40 - 45

Mainly dark gray/black fine-banded schist (269.55 - 271.90 m). Pyrite disseminated in schistosity and cleavage.

Pyritization; weak silicification and chloritization. Pyrite disseminated.

< 45

Mainly gray/dark gray fine grain quartzitic sandstone (271.90 - 274.42 m). Pyrite weakly disseminated.

Weak sericitization pyritization and chloritization.

< 40

Mainly dark gray/black fine-banded schist (274.42 - 278.60 m) with gray/dark gray fine grain quartzitic sandstone (275.43 - 276.18 m), injected by white/light gray quartz veinlets < 0.5 - 2 cm (274.45 m veinlet with pyrite 2 cm). Pyrite, arsenopyrite disseminated in quartz veinlet, schistosity and cleavage.

Pyritization; weak silicification and chloritization. Pyrite and arsenopyrite disseminated.

< 40 - 45

280

< 30 - 45

Alternation of gray/dark gray fine grain quartzitic sandstone, psammite and black fine-banded schist (278.60 - 291.00 m) with white/light gray quartz veinlets < 0.5 cm. Pyrite, arsenopyrite occasionally disseminated in cleavage and schistosity.

Pyritization; weak sericitization, silicification and chloritization. Pyrite, arsenopyrite disseminated.

290

< 35

Mainly gray fine grain quartzitic sandstone (291.00 - 295.70 m), injected by white quartz veinlets < 0.5 cm.

Weak sericitization and chloritization.

< 45

< 40 - 45

Alternation of gray fine grain quartzitic sandstone, psammite and black fine-banded schist (295.70 m - EOH) with white/light gray quartz veinlets 2 cm (297.60 m). Pyrite, arsenopyrite occasionally disseminated in cleavage and schistosity.

Pyritization; weak sericitization, silicification and chloritization. Pyrite, arsenopyrite disseminated.

300 (EOH)

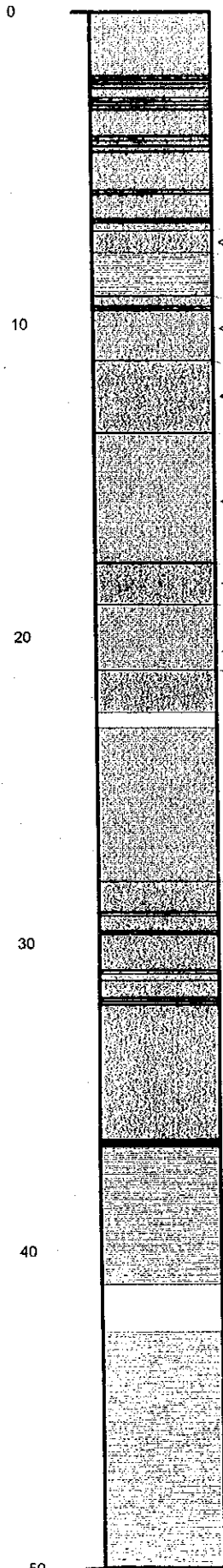
MJVB-6 (1)

Depth (m)

Drill Log

Geological Description

Mineralization & Alteration



Yellow/light brown/gray saprolite: weathered, broken, psammite (- 7.00 m), containing light gray broken quartz (2.13 - 2.51, 2.80 - 3.10, 4.00 - 4.50, 4.60 - 4.75, 5.80 - 5.90 m), and light gray quartz vein with limonite 20 cm (6.60 - 6.80 m).

Limonite in cleavage. Strong sericitization.

Gray weakly weathered schist (7.00 - 7.70 m), some place with porous limonite.

Limonite in cleavage.

Light gray medium grain weakly weathered sandstone (7.70 - 9.05 m)..

Sericitization and weak silicification.

Light gray weathered sericified psammite (9.05 - 11.10 m), some place with light gray broken quartz (9.40 - 9.55 m).

Limonite in cleavage. Strong sericitization.

Gray weakly weathered schist (11.10 - 13.50 m), some place with porous limonite.

Limonite in cleavage.

Light gray/yellow, some part brown/light brown weakly weathered psammite (13.50 - 17.70 m). 16.00 - 16.06 m white/light gray quartz veinlet with limonite.

Limonite in cleavage. Strong sericitization.

Gray/light gray weakly weathered fine-banded schist (17.70 - 19.00 m).

Limonite in cleavage.

Light gray/yellow, some part brown/light brown weakly weathered psammite (19.00 - 21.00 m). 20.50 - 20.70 m sheared and silicified.

Limonite in cleavage. Partly strong sericitization.

Gray/dark gray weakly weathered fine-banded schist (21.10 - 23.00 m). 22.60 - 23.00 m no core (old adit).

Limonite in cleavage. Strong sericitization and weak silicification.

Mainly light gray/yellow/ brown/light brown weakly weathered psammite, some place with gray fine-banded schist (23.00 - 28.00 m), injected by broken quartz veinlets < 0.5 cm. Pyrite occasionally disseminated.

Limonite in cleavage. Sericitization and weak silicification. Pyrite disseminated.

Mainly gray/light gray/light brown weakly weathered fine-banded clayey schist (28.00 - 36.55 m) with white/light gray broken quartz (29.00 - 29.20, 29.67 - 29.77, 30.90 - 31.00, 31.20 - 31.23, 31.80 - 32.00 m), containing gray/brown quartz vein with porous limonite 20 cm (36.35 - 36.55 m). Limonite and occasionally pyrite disseminated.

Limonite in cleavage. Strong sericitization; weak silicification and pyritization. Pyrite disseminated.

Mainly light gray/yellow/ brown/light brown weakly weathered sandstone/psammite (36.55 - 42.55 m), containing white/light yellow broken quartz with limonite (37.50 - 37.65 m). Pyrite occasionally disseminated. 41.00 - 42.55 m no core (old adit).

Limonite in cleavage. Strong sericitization and weak pyritization.

Mainly light red/yellow/light brown weakly weathered sandstone, some place with psammite and schist (42.55 m -).

Limonite in cleavage. Weak sericitization.

MJVB-6 (2)

Depth (m)	Drill Log	Geological Description	Mineralization & Alteration
50		Mainly light red/yellow/light brown weakly weathered sandstone, some place with psammite and schist (- 55.00 m). 54.35 - 55.00 m no core (old adit).	Limonite in cleavage. Weak sericitization.
60		Mainly red/light/brown/light yellow weathered sericified psammite/schist (55.00 - 61.60 m), some place with weathered sandstone, and containing opaque white/gray quartz vein 20 cm (55.00 - 55.20 m broken quartz).	Sericitization and weak silicification.
70		Mainly light gray/light yellow/light brown weathered sandstone (61.60 - 76.55 m), containing light gray quartz veinlets with limonite 1 - 2.5 cm (68.10 m). Pyrite occasionally disseminated.	Limonite in cleavage. Sericitization and weak silicification. Pyrite disseminated.
80		Mainly light yellow/light gray weakly weathered psammite/schist (76.55 - 79.40 m). Pyrite occasionally disseminated.	Limonite in cleavage. Weak sericitization and pyritization. Pyrite disseminated.
90		Light gray/light yellow weathered fine grain sandstone (79.40 - 83.45 m).	Limonite in cleavage. Weak sericitization.
90		Gray/light gray/light yellow weakly weathered, fine-banded schist (83.45 - 86.25 m), containing weathered quartz veinlets < 0.5 cm.	Limonite in cleavage. Sericitization.
90		Light gray/light yellow weathered fine grain sandstone (86.25 - 89.88 m), injected by quartz veinlets < 0.5 cm.	Limonite in cleavage. Weak sericitization and pyritization.
90		Gray/light gray some place black weakly weathered, fine-banded schist (89.88 - 91.80 m), containing weathered quartz veinlets 2 cm x 2 (90.85, 90.90 m). Pyrite weakly disseminated.	Limonite in cleavage. Weak sericitization and pyritization. Pyrite disseminated.
90		Black, some place brown/light brown fine-banded schist (91.80 - 94.50 m). Pyrite weakly disseminated.	Limonite in cleavage. Weak sericitization and pyritization. Pyrite disseminated.
90		Gray weakly weathered fine grain sandstone (94.50 - 95.10 m). Pyrite occasionally disseminated.	Limonite in cleavage. Weak sericitization and pyritization. Pyrite disseminated.
100		Black fine-banded schist (95.10 m -), containing gray/light brown quartz vein/veinlet (95.30 m veinlet 2.5 cm; 96.40 - 96.55 m quartz vein with pyrite, arsenopyrite and porous limonite 15 cm). Pyrite and weakly arsenopyrite disseminated.	Limonite in cleavage. Weak sericitization and pyritization. Pyrite and arsenopyrite disseminated.

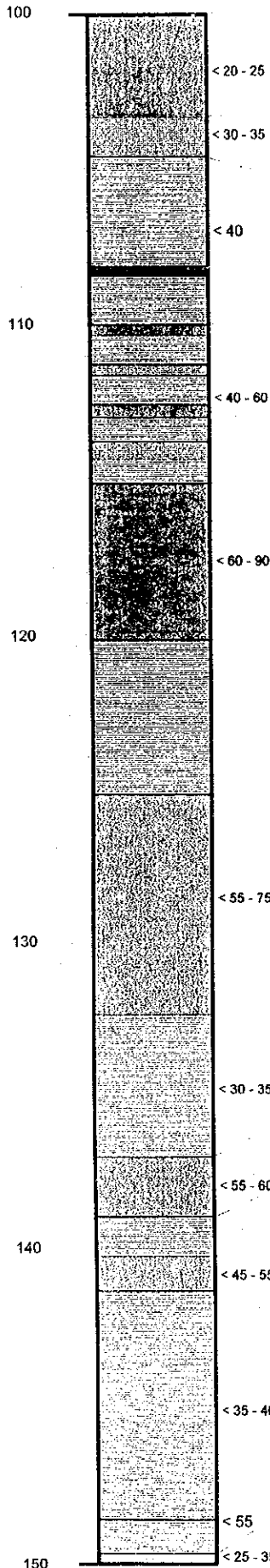
MJVB-6 (3)

Depth (m)

Drill Log

Geological Description

Mineralization & Alteration



Mainly black, some place dark gray fine-banded schist (- 103.35 m). Pyrite, arsenopyrite disseminated in cleavage and schistosity.

Pyritization, silicification; weak sericitization and chloritization. Pyrite, arsenopyrite disseminated.

Mainly gray fine grain quartzitic sandstone/psammite (103.35 - 104.70 m). Pyrite and occasionally arsenopyrite disseminated.

Sericitization and weak silicification, pyritization. Pyrite and arsenopyrite disseminated.

Mainly gray/light gray coarse grain (gradually change to fine grain) quartzitic sandstone, some place with psammite (104.70 - 110.00 m), injected by light gray/brown quartz network with limonite (108.15 - 108.40 m) and quartz veinlets $x 4 < 0.5$ cm.

Strong sericitization and weak chloritization. Limonite in cleavage.

Mainly light gray/brown fine grain quartzitic sandstone, some place with gray psammite and dark gray fine banded schist (110.00 - 115.07m), injected by gray/brown quartz veinlets with limonite < 1.0 cm.

Strong sericitization and chloritization. Limonite in cleavage.

Gray/dark gray fine-banded schist (115.07 - 120.10 m).

Weak sericitization, chloritization and silicification.

Mainly gray/light gray coarse grain quartzitic sandstone, (120.10 - 125.20 m) injected by gray/brown quartz veinlets with limonite < 1.0 cm.

Sericitization and weak chloritization. Limonite in cleavage.

Mainly gray/dark gray fine banded folded schist (125.20 - 132.40 m). Pyrite weakly disseminated in cleavage.

Weak sericitization, silicification chloritization and pyritization. Pyrite disseminated.

Mainly gray/light gray coarse grain, some place weakly weathered quartzitic sandstone (132.40 - 137.00 m), injected by gray/brown quartz veinlets with limonite < 0.5 cm. Pyrite weakly disseminated in cleavage.

Weak sericitization, silicification chloritization and pyritization. Pyrite disseminated.

Dark gray fine-banded schist (137.00 - 138.95 m). Pyrite weakly disseminated in cleavage and schistosity.

Weak sericitization, chloritization, silicification and pyritization. Pyrite disseminated.

Gray/dark gray/green gray coarse grain, some place weakly weathered quartzitic sandstone (138.95 - 140.15 m). Pyrite occasionally disseminated; limonite in porous and cleavage.

Sericitization, chloritization and weak pyritization. Pyrite disseminated; limonite in cleavage and porous.

Gray/dark gray fine-banded schist (140.15 - 141.35 m). Pyrite disseminated in cleavage and schistosity.

Sericitization, chloritization, pyritization and weak silicification. Pyrite disseminated.

Gray/dark gray/green gray coarse grain, some place fine grain, partly weathered quartzitic sandstone (141.35 - 149.70 m), containing gray quartz veinlet 1 cm (148.60 m). Pyrite disseminated.

Strong sericitization and weak pyritization, chloritization. Pyrite disseminated.

Mainly black fine-banded schist, some place with gray quartzitic psammite (149.70 m -). Pyrite and arsenopyrite weakly disseminated in schistosity.

Weak sericitization, pyritization and chloritization. Pyrite and arsenopyrite disseminated.

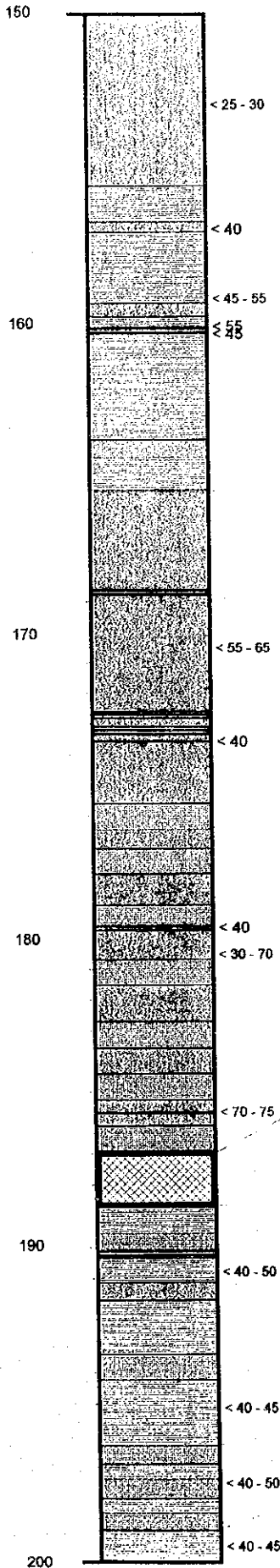
MJVB-6 (4)

Depth (m)

Drill Log

Geological Description

Mineralization & Alteration



Mainly black fine-banded schist, some place with gray psammite (- 155.75 m). Pyrite and arsenopyrite rearly disseminated in schistosity.

Weak sericitization, pyritization and chloritization. Pyrite and arsenopyrite disseminated.

Mainly gray fine grain quartzitic sandstone, some place with gray/dark gray psammite and dark gray/black fine banded schist (155.75 - 165.33 m), injected by white/light gray quartz veinlets (157.12, 160.13 and 160.20 m quartz veinlets 1 - 3 cm). Pyrite disseminated in cleavage.

Pyritization; weak sericitization and chloritization. Pyrite disseminated.

Mainly black fine-banded partly folded schist (165.33 - 175.60 m), injected by white/light gray quartz networks and others quartz veinlets < 0.5 - 2 cm (168.63 - 168.80, 172.55 - 172.90 and 173.05 - 173.40 m quartz networks with pyrite, arsenopyrite; 173.60 veinlet with pyrite, arsenopyrite 2 cm). Pyrite and arsenopyrite disseminated in cleavage and schistosity.

Strong pyritization, silicification; weak sericitization and chloritization. Pyrite and arsenopyrite disseminated.

Alternation of black fine-banded, folded schist and gray/dark gray psammite (175.60 - 186.95 m), injected by white/light gray quartz veinlets with pyrite, arsenopyrite. Pyrite and arsenopyrite disseminated in cleavage and schistosity.

Strong pyritization, silicification; weak sericitization and chloritization. Pyrite and arsenopyrite disseminated.

Quartz zone (186.95 - 187.70 m): Mixture of light gray massive quartz breccias and black schist with pyrite, arsenopyrite and chlorite. A small amount of galena and chnacopyrite is contained.

Strong sericitization, pyritization and chloritization. Pyrite and arsenopyrite disseminated.

Mainly gray fine grain quartzitic sandstone, some place with gray psammite/black schist (187.70 - 194.30 m), injected by white quartz networks (188.20 - 188.73, 190.10 - 190.30 m) and quartz veinlets < 0.5 cm. Pyrite occasionally disseminated in cleavage.

Sericitization, chloritization, pyritization and weak silicification. Pyrite occassionally disseminated.

Gray/dark gray fine grain quartzitic sandstone (194.30 - 196.30 m), containing white quartz veinlets < 0.5 cm. Pyrite occasionally disseminated.

Strong sericitization and weak pyritization, chloritization. Pyrite disseminated.

Alternation of gray fine grain quartzitic sandstone and psammite (196.30 - 199.00 m). Pyrite weakly disseminated.

Strong sericitization and weak pyritization, chloritization. Pyrite disseminated.

Gray fine grain quartzitic sandstone (199.00 m -). Pyrite weakly disseminated.

Strong sericitization, silicification and chloritization; weak pyritization. Pyrite rearly disseminated.

MJVB-6 (5)

Depth (m)	Drill Log	Geological Description	Mineralization & Alteration
200	< 40 - 45	Gray fine grain quartzitic sandstone (- 201.65 m), containing light gray quartz veinlet 2 cm (200.77 m). Pyrite weakly disseminated.	Strong sericitization, silicification and chloritization; weak pyritization . Pyrite weakly disseminated.
	< 35 - 40	Mainly gray psammite (201.65 - 203.15 m). Pyrite occasionally disseminated in cleavage.	Strong sericitization, silicification; weak pyritization and chloritization. Pyrite disseminated.
	< 40 - 45	Gray fine grain quartzitic sandstone (203.15 - 205.00 m). Pyrite weakly disseminated.	Strong sericitization, silicification and chloritization; weak pyritization . Pyrite disseminated.
	< 35 - 40	Alternation of gray fine grain quartzitic sandstone and psammite (205.00 - 207.00 m). Pyrite weakly disseminated.	Strong sericitization, silicification and chloritization; weak pyritization . Pyrite disseminated.
	< 35	Dark gray medium grain quartzitic sandstone (207.00 - 209.00 m), injected by light gray quartz veinlet 1.5 cm (208.70 m) and others veinlets < 0.5 cm. Pyrite occasionally disseminated in cleavage.	Strong sericitization, silicification and chloritization; weak pyritization . Pyrite disseminated.
210	< 25 - 30	Mainly dark gray/black fine-banded schist, some place with psammite (209.00 - 212.00 m). Pyrite disseminated in cleavage and schistosity.	Pyritization, silicification; weak sericitization and chloritization. Pyrite disseminated.
	< 25 - 30	Alternation of gray/dark gray quartzitic psammite and dark gray/black fine-banded schist (212.00 - 215.00 m). Pyrite weakly disseminated.	Strong sericitization, silicification; weak chloritization and pyritization . Pyrite disseminated.
	< 55	Mainly dark gray fine grain quartzitic sandstone (215.00 - 218.20 m), injected by light gray quartz veinlet 2 cm (216.45 m). Pyrite weakly disseminated.	Strong sericitization, silicification; weak chloritization and pyritization . Pyrite disseminated.
220	< 25	Mainly dark gray/black fine-banded schist, some place with psammite (218.20 - 223.00 m). Pyrite occasionally disseminated in cleavage and schistosity.	Strong sericitization, silicification; weak pyritization and chloritization. Pyrite occasionally disseminated.
230	< 30 - 40	Mainly dark gray medium, gradually change to fine grain quartzitic sandstone, some place with black fine-banded schist (223.00 - 238.85 m). Pyrite weakly disseminated.	Strong sericitization, silicification and chloritization; weak pyritization. Pyrite disseminated.
240	< 40 - 50	Alternation of gray/dark gray fine grain quartzitic sandstone and psammite, some place with dark gray fine-banded schist (238.85 - 242.00 m). Pyrite weakly disseminated.	Strong silicification, sericitization; weak chloritization and pyritization. Pyrite disseminated.
	< 35	Mainly gray/dark gray/green gray medium/fine grain quartzitic sandstone (242.00 - 250.00 m), containing white/light gray quartz veinlets < 0.5 - 2 cm (244.27, 245.75 and 246.17 m veinlets 1 - 2 cm). Pyrite weakly disseminated.	Strong silicification, sericitization; weak pyritization and chloritization. Pyrite disseminated.
	< 35 - 40		
	< 35		
	< 40		
250			

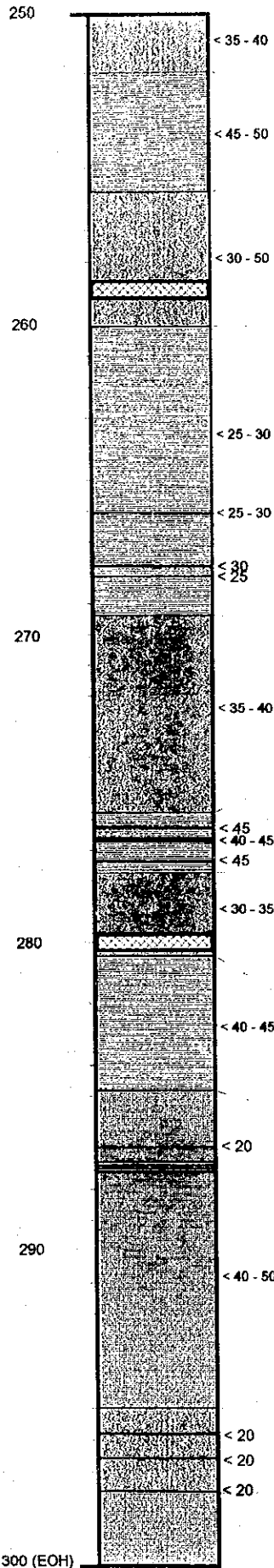
MJVB-6 (6)

Depth (m)

Drill Log

Geological Description

Mineralization & Alteration



Gray silicified fine-banded schist (250.00 - 252.00 m). Pyrite weakly disseminated in cleavage.

Strong silicification; weak sericitization, chloritization and pyritization. Pyrite disseminated.

Mainly gray/dark gray/green gray medium/fine grain quartzitic sandstone (252.00 - 255.85 m), injected by white/light gray quartz veinlets < 0.5 cm. Pyrite weakly disseminated.

Strong silicification, sericitization; weak pyritization and chloritization. Pyrite disseminated.

Mainly gray silicified fine-banded schist, some place with gray psammite (255.85 - 260.05 m), containing quartz zone (258.75 - 259.20 m: mixture of light gray massive quartz and silicified schist with sericite, chlorite and pyrite). Pyrite weakly disseminated.

Strong sericitization, silicification and chloritization; weak pyritization. Pyrite disseminated.

Mainly gray/dark gray/green gray medium/fine grain quartzitic sandstone (260.05 - 269.35 m), injected by white/light gray quartz veinlets (266.05, 267.00, 267.78 and 268.10 m veinlets 1 - 2 cm). Pyrite weakly disseminated.

Strong sericitization, silicification; weak chloritization and pyritization. Pyrite disseminated.

Mainly dark gray/black fine-banded silicified schist, some place with gray fine grain quartzitic sandstone and psammite (269.35 - 275.85 m). Pyrite, arsenopyrite weakly disseminated in cleavage and schistosity.

Strong silicification, sericitization, and chloritization; weak pyritization. Pyrite, arsenopyrite disseminated.

Mainly gray/dark gray medium grain quartzitic sandstone, some place with dark gray fine-banded silicified schist (275.85 - 277.75 m), injected by light gray quartz veinlets (276.35, 277.40 m veinlets 2 cm; 276.70 m veinlet 7 cm). Pyrite weakly disseminated.

Strong silicification, sericitization, and chloritization; weak pyritization. Pyrite, disseminated.

Mainly dark gray/black fine-banded silicified schist, some place with gray fine grain quartzitic sandstone and psammite (277.75 - 280.40 m), containing quartz zone (279.72 - 280.30 m): mixture of light gray massive quartz, breccias and silicified schist. Pyrite, arsenopyrite weakly disseminated in cleavage and schistosity.

Strong sericitization, silicification and chloritization; weak pyritization. Pyrite and arsenopyrite disseminated.

Mainly dark gray medium, gradually change to fine grain quartzitic sandstone, some place with black fine-banded silicified schist (280.40 - 284.80 m), injected by light gray quartz veinlet 2 cm (284.20 m). Pyrite weakly disseminated.

Strong silicification, sericitization, and chloritization; weak pyritization. Pyrite disseminated.

Mainly dark gray/black fine-banded, strongly silicified schist, some place with gray psammite (284.80 - 295.00 m), containing white/light gray quartz veinlet/network with pyrite and chlorite (286.65 m quartz veinlet 4 cm; 287.15 - 287.50 m quartz network). Pyrite and occasionally arsenopyrite disseminated.

Strong silicification, sericitization and chloritization; weak pyritization. Pyrite and occasionally arsenopyrite disseminated.

Mainly dark/gray fine-banded silicified schist (295.00 - 297.65 m), injected by white/gray quartz veinlets (295.80 and 296.65 veinlets 1 - 2 cm). Pyrite disseminated in cleavage and schistosity.

Strong silicification, sericitization and pyritization; weak chloritization. Pyrite disseminated.

Gray psammite (297.65 m - EOH), containing white/light gray quartz veinlets < 1 cm. Pyrite nearly disseminated.

Strong silicification, sericitization; weak pyritization and chloritization. Pyrite disseminated.







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