

Apx.8 Results of the X-ray diffraction analysis

Result of the X-ray diffraction analysis

Minerals												Remarks	
		Bastnaesite	Hydroxybastnaesite	Synchysite	Barite	Fluorite	Calcite	Dolomite	Quartz	K-feldspar	Phlogopite		Pyrite
Sample Name													
1	MJVD-17-11.90		○	△	△	·	◎						Primary ore, yellow, pink and reddish brown, bastnaesite rich
2	MJVD-17-88.70			△	·	○	◎						Fluorite, Barite, and dark brown ore
3	MJVD-19-87.25			·			◎			◎	◎	·	White and light brown, limestone, including fluorite and barite, weakly disseminated by pyrite
4	MJVD-19-24.65				◎	·	○	·?					Gray, white, and reddish brown, breccia
5	MJVD-20-116.70			◎	◎	△	◎		△				White, violet, pink, and pale yellow, barite, fluorite, and REO ore, Bastnaesite rich
6	MJVD-20-119.40			·		·	◎				△	·	White, limestone, including a little fluorite and barite, disseminated by pyrite
7	MJVD-21-115.60	◎		·	△	△	◎		◎			·	Black, violet, red and white - pale yellow, REO ore, high radioactivity (0.47mR/h)
8	MJVD-23-96.05			△	·	◎	△						Weakly weathered fluorite, barite and REO ore, including pinkish colored REO mineral (synchysite?)
9	MJVD-23-96.55					○	△	◎				·	Weakly weathered fluorite, barite and REO ore, weakly disseminated by pyrite
10	MJVD-23-99.60				○	○	◎				△	·	White, partly violet and gray, fluorite, barite and REO ore, weakly disseminated by pyrite

- ◎ : Rich
- : Moderate
- △ : Poor
- : Very poor
- + : Detected by thehydraulic elutration

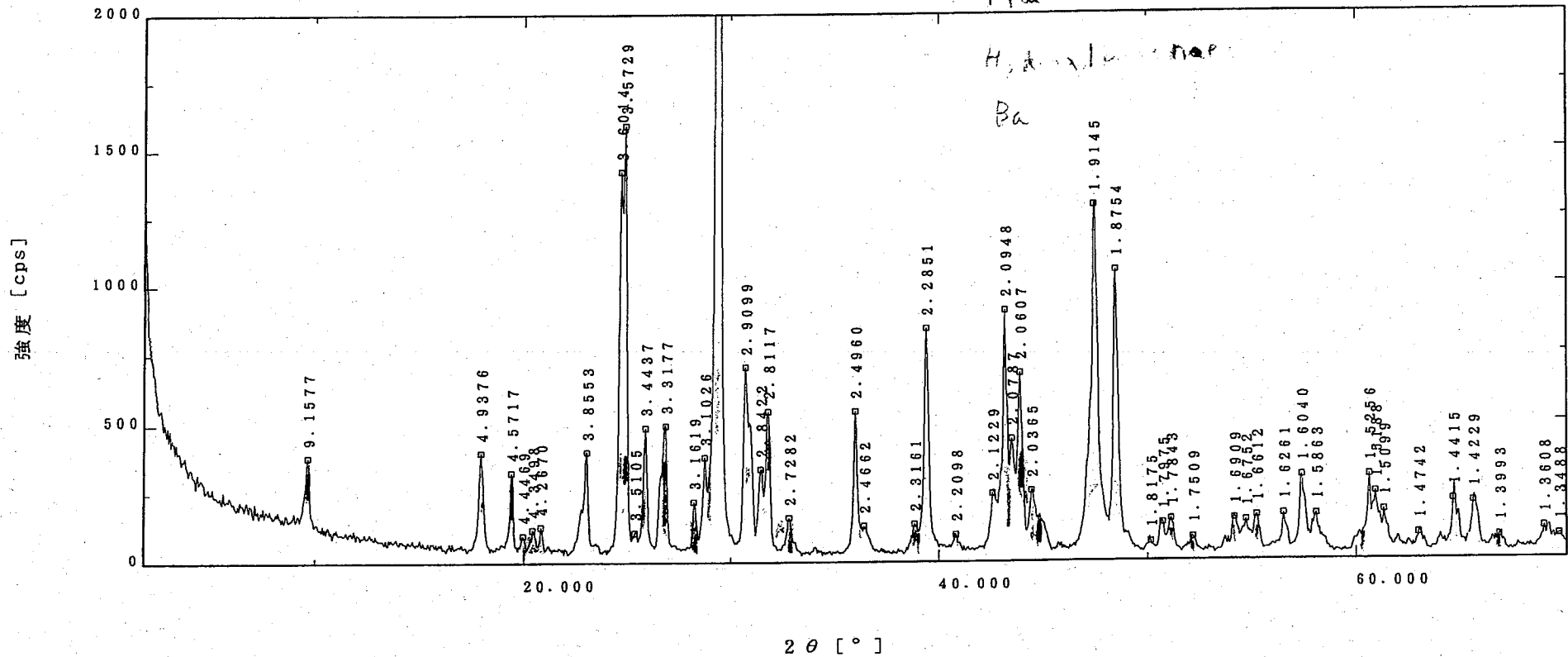
ピークサーチ

サンプル名 : MJVD-17, 11.90 [平滑化]]
 ファイル : zeng.0841 [バックグラウンド除去]]
 コメント : 2002/1/29
 測定日 : 18-Jul-01 07:01 [K α 2 除去]]
 測定者 : RINT [ピークサーチ]]

ピーク幅しきい値 : 0.05
 ピーク強度しきい値 : 250.000

Cu
 Synchysite
 Flu

Hydroxide
 Ba



A-262

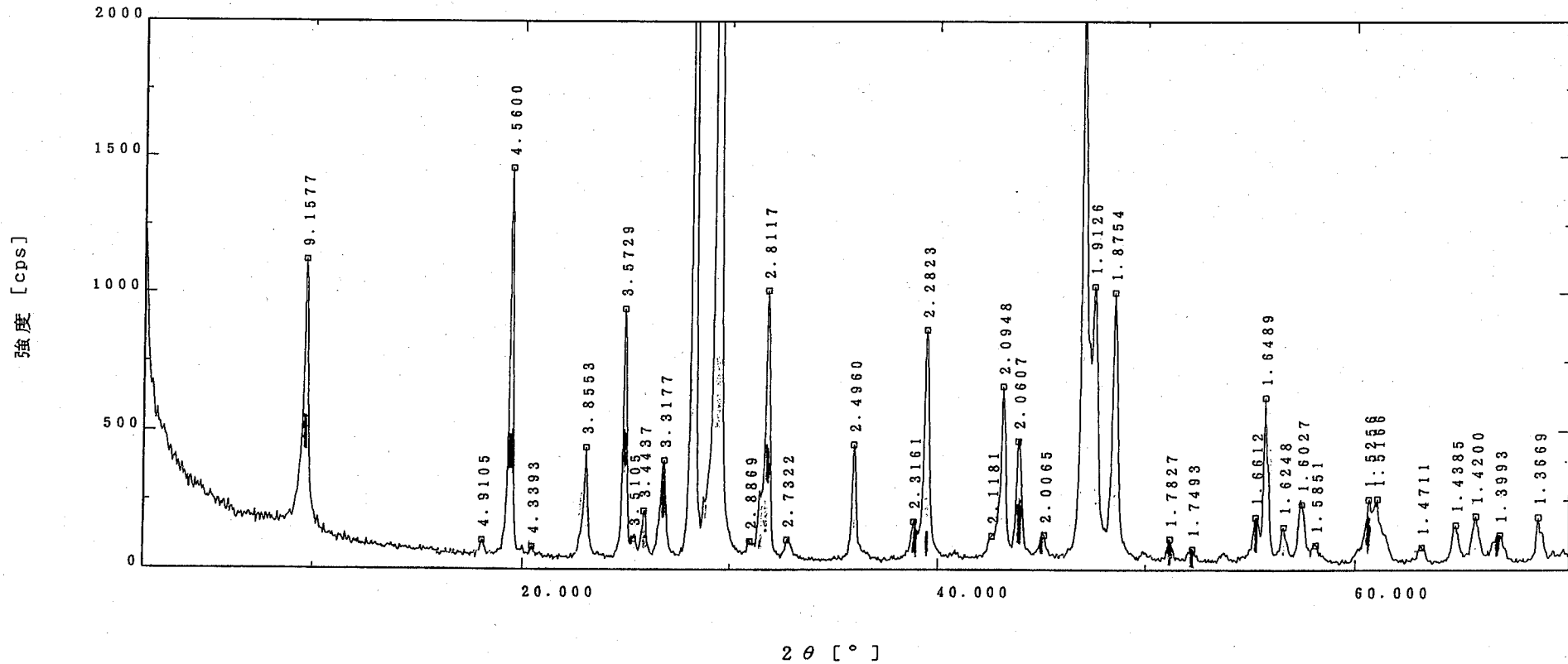
ピークサーチ

サンプル名 : MTVD-17, 88.70 [平滑化]
 ファイル : zeng.0848 [バックグラウンド除去]
 コメント : 2002/1/30
 測定日 : 18-Jul-01 10:29 [K α 2除去]
 測定者 : RINT [ピークサーチ]

ピーク幅しきい値 : 0.05
 ピーク強度しきい値 : 250.000

Synchysite

60%

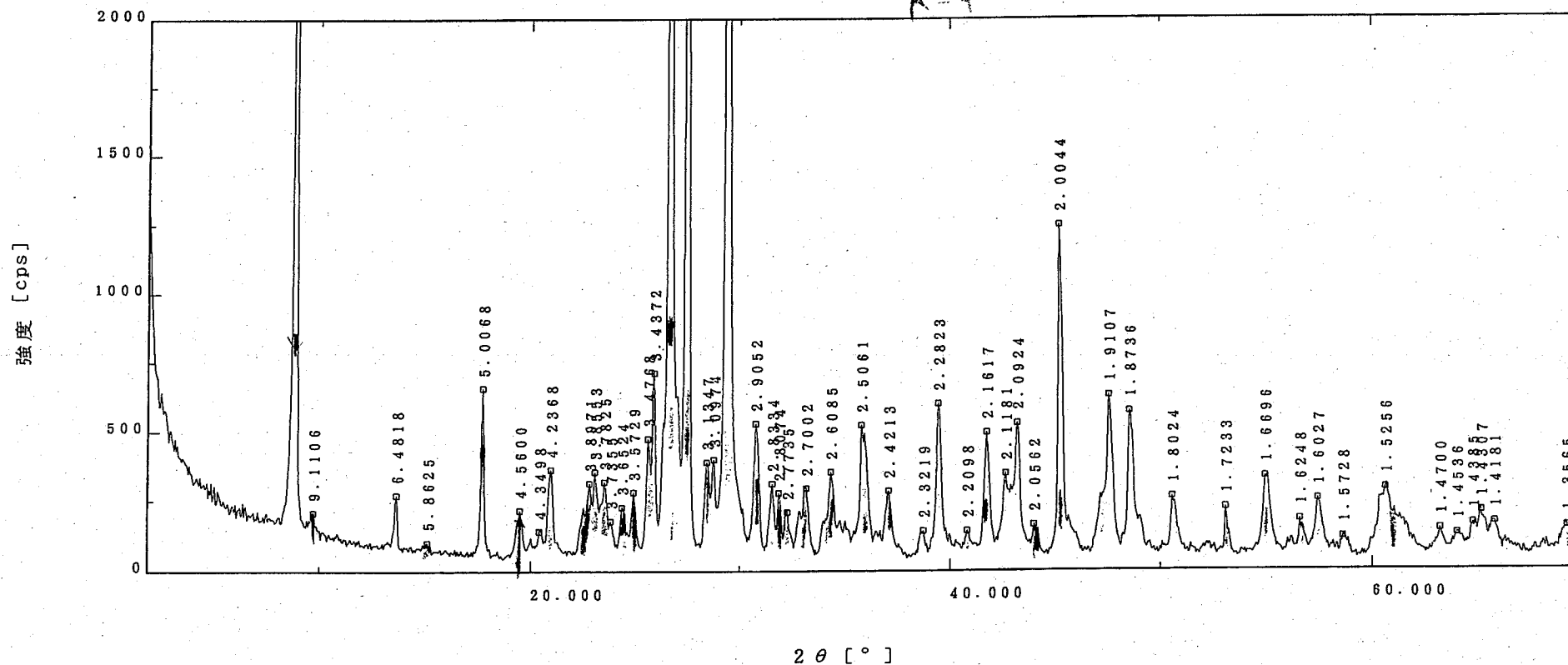


ピークサーチ

サンプル名 : MJVD-19, 24.65 [平滑化]
 ファイル : zeng.0836 [バックグラウンド除去]
 コメント : 2002/1/29
 測定日 : 17-Jul-01 22:57 [K α 2除去]
 測定者 : R I N T [ピークサーチ]

ピーク幅しきい値 : 0.05
 ピーク強度しきい値 : 250.000

Col
 Phlogopite
 Synchysite
 K $^+$



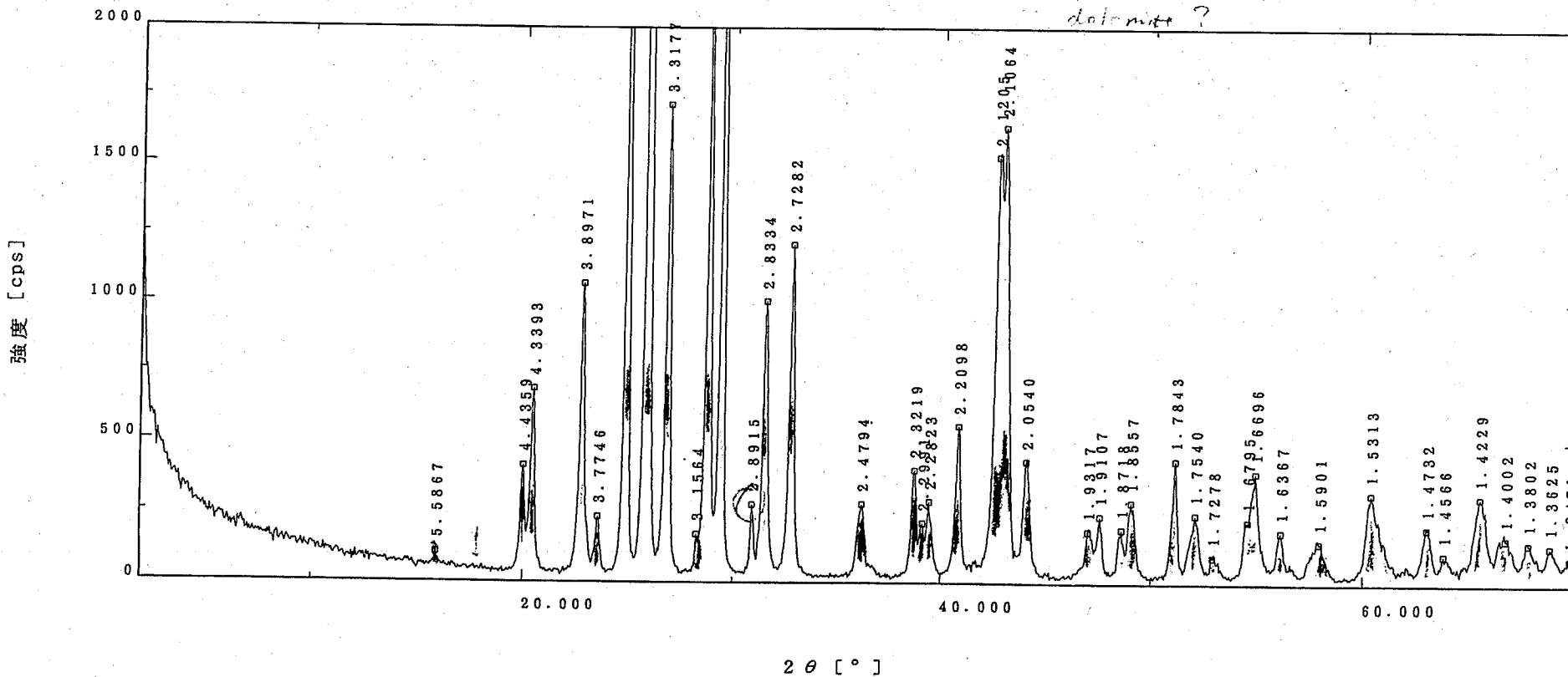
A-264

ピークサーチ

サンプル名 : MJVD-19. 87.25 [平滑化]]
 ファイル : zeng.0840 [バックグラウンド除去]]
 コメント : 2002/1/29
 測定日 : 18-Jul-01 05:44 [K α 2除去]]
 測定者 : RINT [ピークサーチ]]

ピーク幅しきい値 : 0.05
 ピーク強度しきい値 : 250.000

Calc
 Baseline
 Flu
 dolomite?



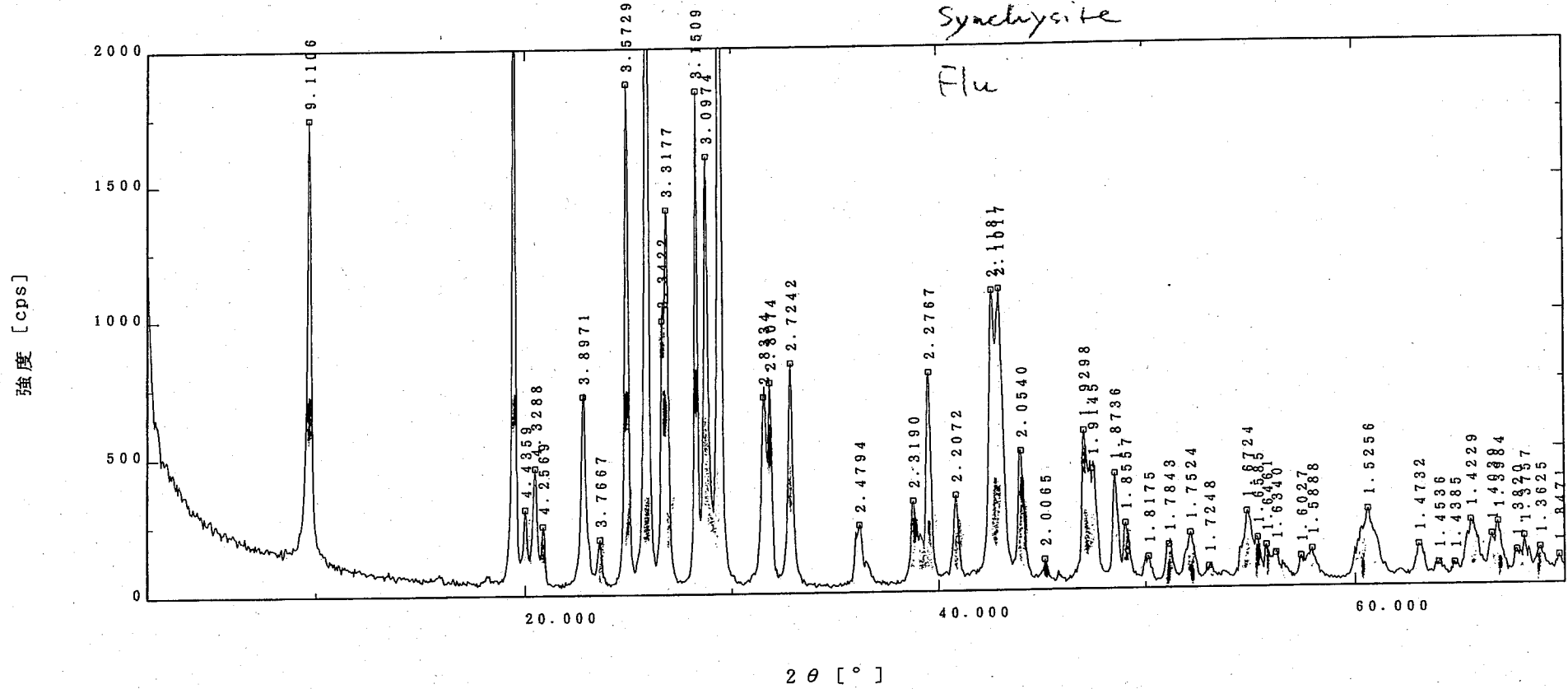
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ピークサーチ

サンプル名 : MTVD-20, 116.70 [平滑化]]
 ファイル : zeng.0850 [バックグラウンド除去]]
 コメント : 2002/1/30
 測定日 : 18-Jul-01 11:44 [K α 2 除去]]
 測定者 : RINT [ピークサーチ]]

ピーク幅しきい値 : 0.05
 ピーク強度しきい値 : 5000.000

Ca
 Ba
 Synchysite
 Flu



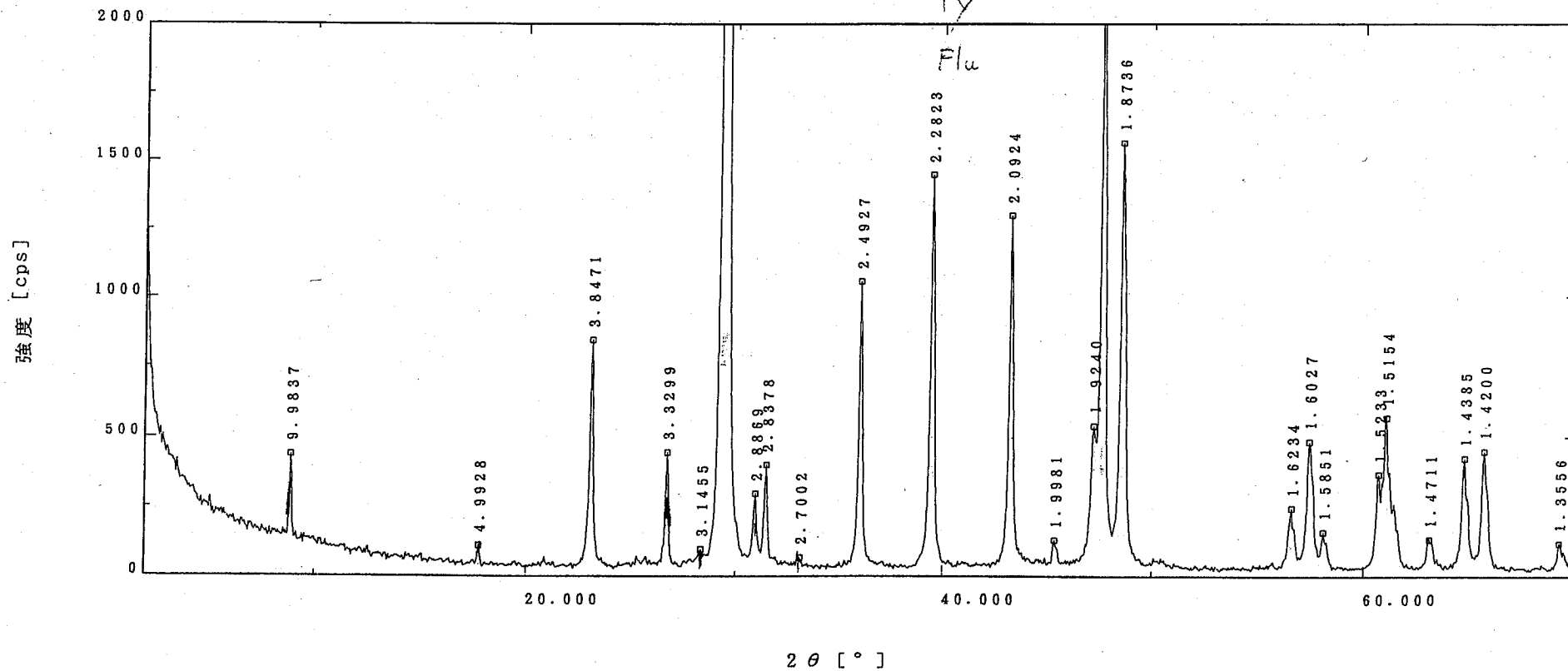
A-266

ピークサーチ

サンプル名 : MTVD-20, 119.40 [平滑化]
 ファイル : zeng.0849 [バックグラウンド除去]
 コメント : 2002/1/30
 測定日 : 18-Jul-01 11:09 [K α 2 除去]
 測定者 : RINT [ピークサーチ]

ピーク幅しきい値 : 0.05
 ピーク強度しきい値 : 50.000

int
 Phosphate
 Py
 Flu



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ピークサーチ

サンプル名 : MTVD-21, 115.60 [平滑化]]
 ファイル : zeng.0851 [バックグラウンド除去]]
 コメント : 2002/1/30
 測定日 : 18-Jul-01 12:20 [K α 2 除去]]
 測定者 : RINT [ピークサーチ]]

ピーク幅しきい値 : 0.05
 ピーク強度しきい値 : 500.000

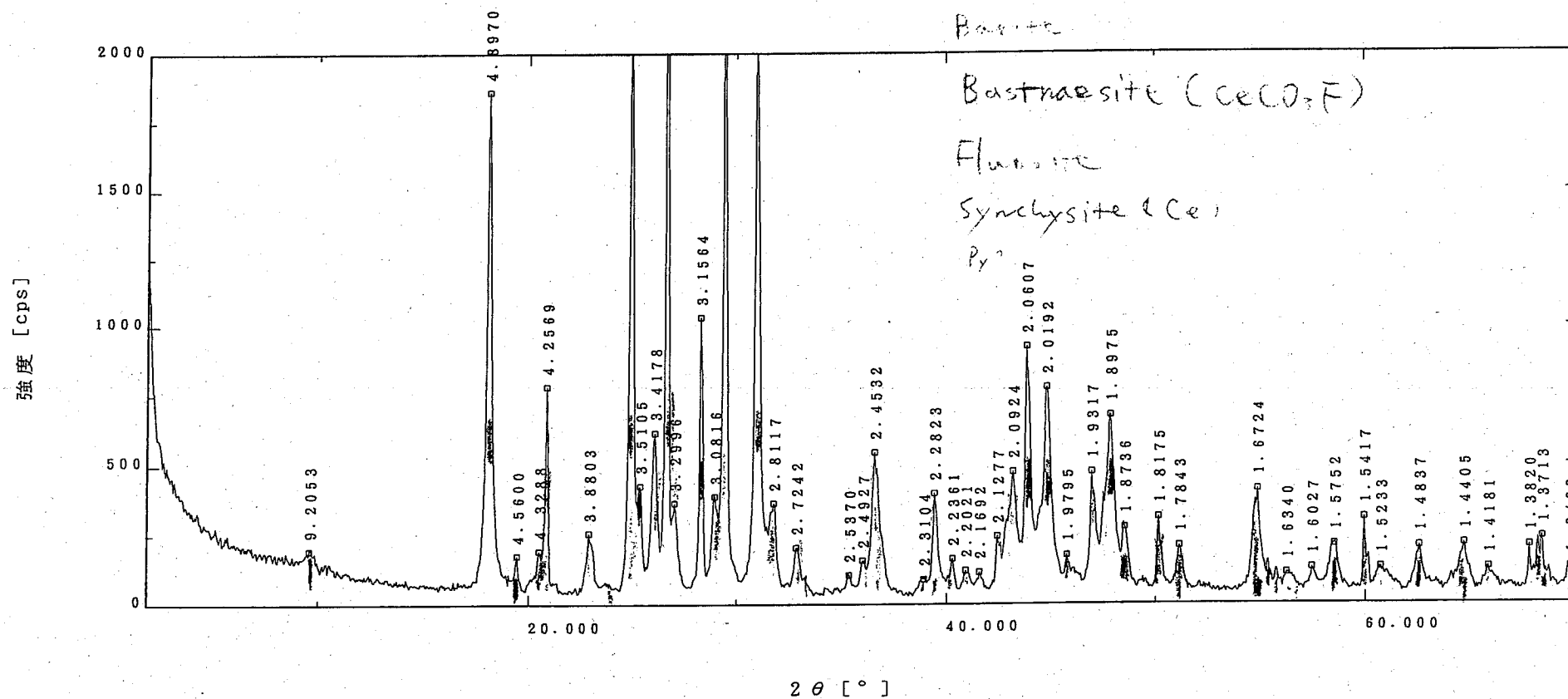
Qz
 Cal
 Barite

Bastnaesite (CeCO₃F)

Fluorite

Synchysite (Ce)

Py²⁺



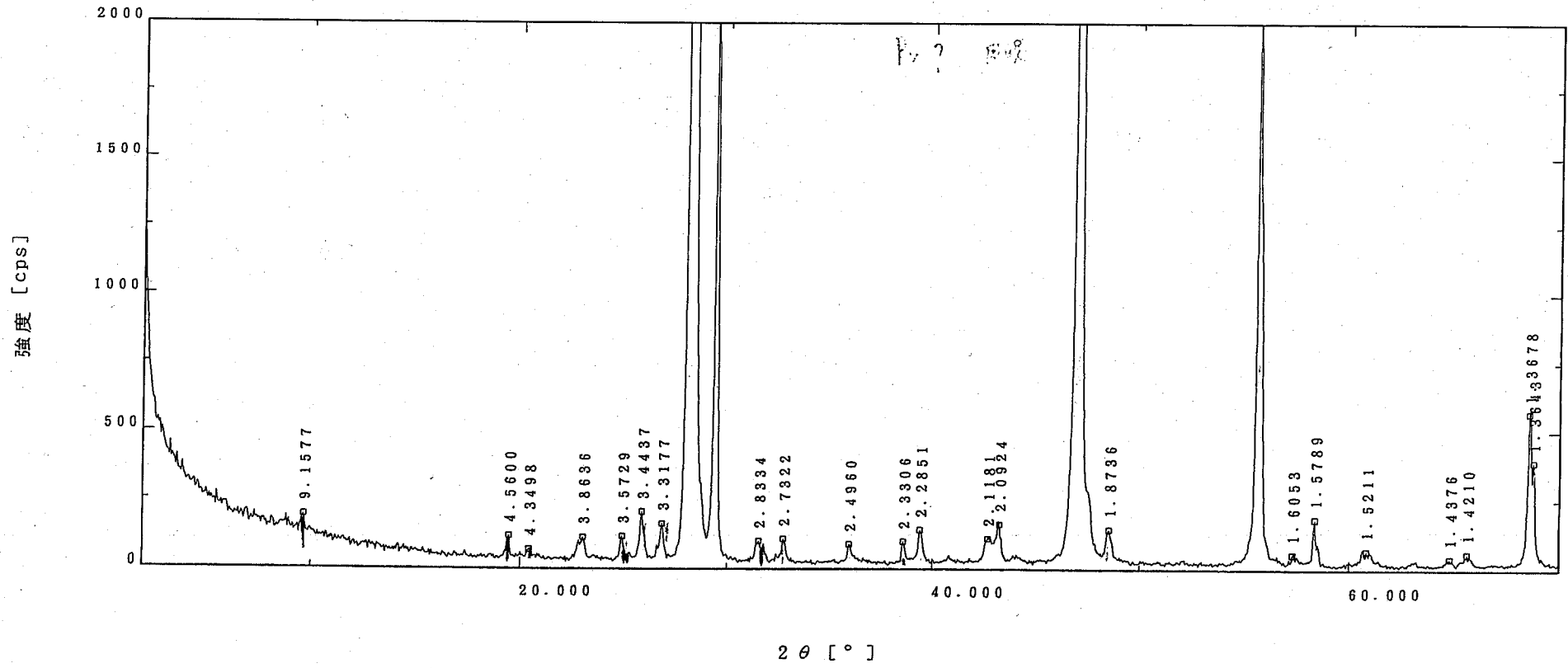
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ピークサーチ

サンプル名 : MJVD-23, 96.05 [平滑化]]
ファイル : zeng.0839 [バックグラウンド除去]]
コメント : 2002/1/29
測定日 : 18-Jul-01 03:05 [K α 2 除去]]
測定者 : RINT [ピークサーチ]]

ピーク幅しきい値 : 0.05
ピーク強度しきい値 : 250.000

Synchysite



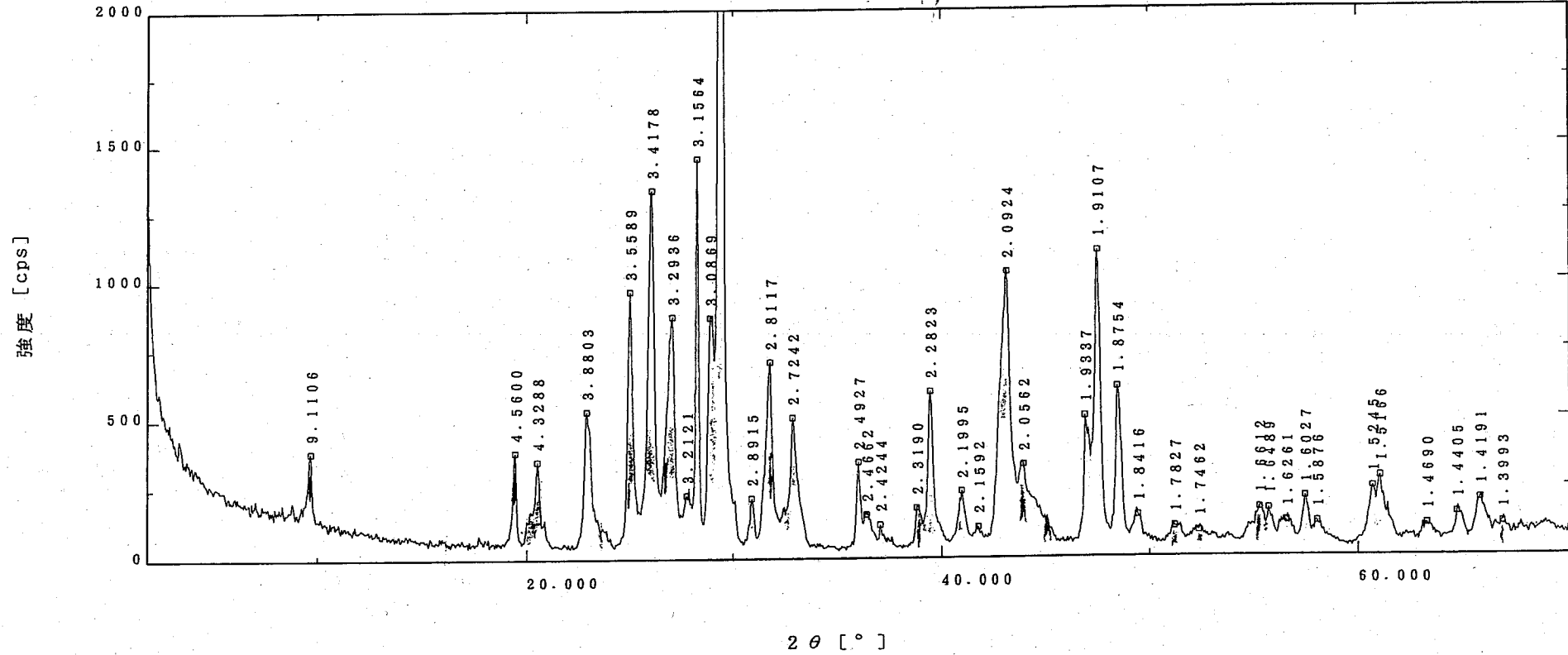
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ピークサーチ

サンプル名 : MJVD-23, 96.55 [平滑化]
ファイル : zeng.0838 [バックグラウンド除去]
コメント : 2002/1/29
測定日 : 18-Jul-01 00:11 [K α 2除去]
測定者 : RINT [ピークサーチ]

ピーク幅しきい値 : 0.05
ピーク強度しきい値 : 250.000

Synchysial
Ba
Py

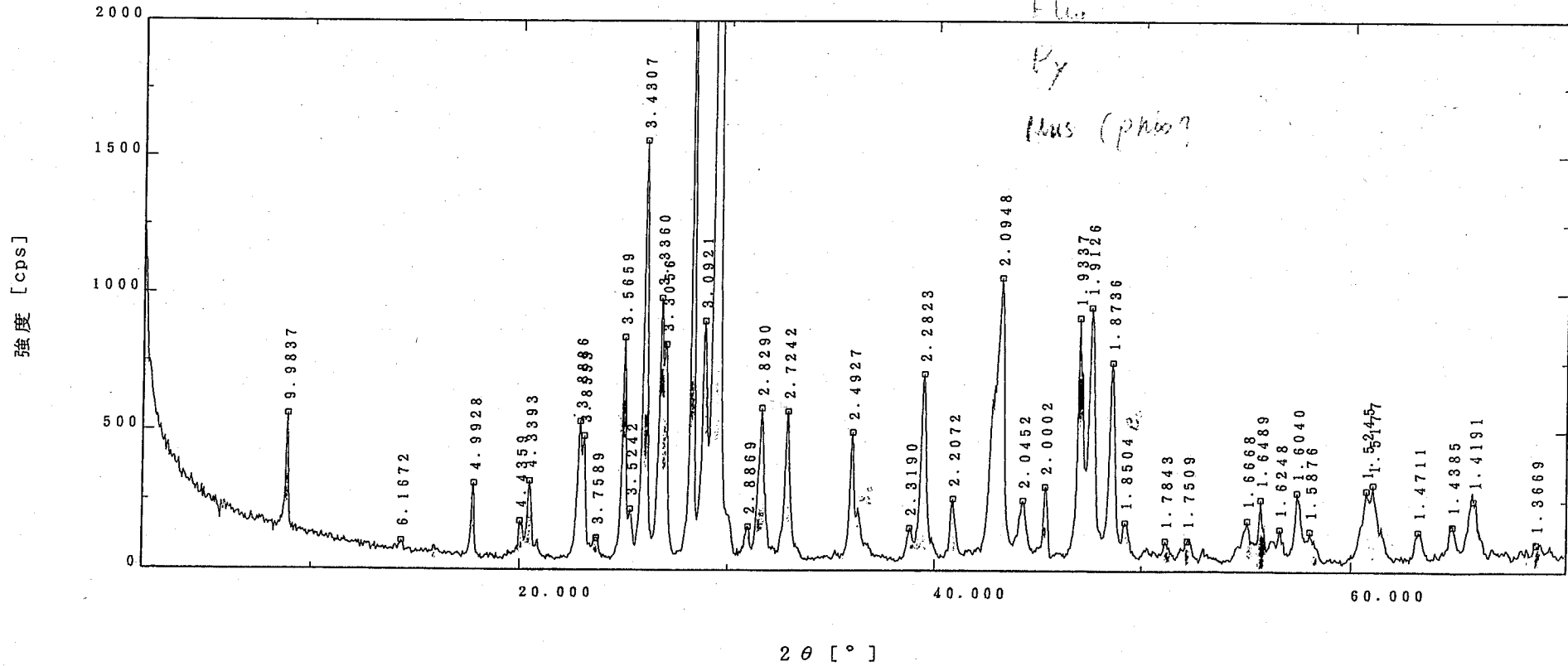


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ピークサーチ

サンプル名 : MJVD-23, 99.60 [平滑化]]
 ファイル : zeng.0837 [バックグラウンド除去]]
 コメント : 2002/1/29
 測定日 : 17-Jul-01 23:34 [K α 2除去]]
 測定者 : R I N T [ピークサーチ]]

ピーク幅しきい値 : 0.05
 ピーク強度しきい値 : 250.000



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Apx.9 Results of the radio activity measurements

Intensity of radiation of MJVD-23

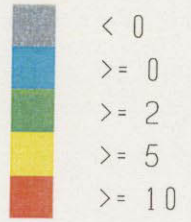
	Intensity of radiation	T-RE ₂ O ₃	U	Th
	mR/h	%	ppm	ppm
MJVD-23-1	0.075	1.00	48	185
MJVD-23-2	0.081	0.84	44	163
MJVD-23-3	0.094	0.86	44	157
MJVD-23-4	0.091	1.33	54	172
MJVD-23-5	0.106	2.94	62	148
MJVD-23-6	0.143	4.11	72	206
MJVD-23-7	0.119	3.80	66	200
MJVD-23-8	0.100	4.24	61	153
MJVD-23-9	0.092	4.23	63	172
MJVD-23-10	0.071	3.70	66	129
MJVD-23-11	0.070	2.51	60	100
MJVD-23-12	0.067	2.46	66	107
MJVD-23-13	0.081	2.96	81	124
MJVD-23-14	0.112	2.69	96	113
MJVD-23-15	0.080	3.86	101	74
MJVD-23-16	0.064	4.38	36	91
MJVD-23-17	0.077	4.08	39	101
MJVD-23-18	0.071	2.93	61	95
MJVD-23-19	0.062	3.16	27	90
MJVD-23-20	0.081	5.42	42	104
MJVD-23-21	0.088	4.50	132	112
MJVD-23-22	0.030	0.33	16	10
MJVD-23-23	0.040	0.48	62	9
MJVD-23-24	0.041	1.53	38	13
MJVD-23-25	0.046	1.44	28	13
MJVD-23-26	0.041	1.33	40	18
MJVD-23-28	0.037	1.25	27	18
MJVD-23-29	0.043	0.95	33	10
MJVD-23-30	0.038	3.60	33	29
MJVD-23-31	0.070	4.87	68	50
MJVD-23-32	0.047	2.14	55	19
MJVD-23-33	0.043	1.42	40	15
MJVD-23-34	0.050	2.14	48	21
MJVD-23-35	0.041	1.07	47	16
MJVD-23-36	0.066	0.70	93	5
MJVD-23-37	0.046	2.04	19	9
MJVD-23-38	0.043	2.72	33	7
MJVD-23-39	0.053	2.82	42	22
MJVD-23-40	0.046	0.75	40	8
MJVD-23-43	0.034	2.25	28	30
MJVD-23-44	0.028	1.76	12	17
MJVD-23-45	0.027	2.60	16	26
MJVD-23-46	0.046	1.75	23	18
MJVD-23-47	0.038	1.84	40	11
MJVD-23-48	0.055	1.45	51	8
MJVD-23-49	0.031	0.41	10	3
MJVD-23-50	0.035	0.95	19	4
MJVD-23-51	0.040	1.20	54	13

	Intensity of radiation	T-RE ₂ O ₃	U	Th
	mR/h	%	ppm	ppm
MJVD-23-52	0.057	1.93	36	9
MJVD-23-53	0.041	1.08	32	13
MJVD-23-54	0.054	0.97	46	12
MJVD-23-55	0.048	1.28	73	11
MJVD-23-56	0.067	0.82	49	13
MJVD-23-57	0.073	3.24	28	20
MJVD-23-58	0.065	0.48	8	2
MJVD-23-59	0.071	0.20	14	1
MJVD-23-60	0.073	0.99	40	6
MJVD-23-61	0.065	2.89	83	27
MJVD-23-63	0.048	0.62	34	7
MJVD-23-64	0.036	0.42	42	7
MJVD-23-65	0.037	0.34	27	2
MJVD-23-66	0.044	1.05	51	10
MJVD-23-67	0.047	0.95	58	9
MJVD-23-68	0.058	1.03	23	11
MJVD-23-69	0.050	0.34	10	3
MJVD-23-70	0.056	3.85	55	24
MJVD-23-71	0.075	2.11	64	19
MJVD-23-72	0.068	1.11	43	8
MJVD-23-73	0.068	4.76	39	27
MJVD-23-74	0.048	4.41	23	32
MJVD-23-75	0.056	5.83	40	30
MJVD-23-76	0.054	7.66	48	29
MJVD-23-78	0.056	5.68	52	24
MJVD-23-79	0.069	9.09	68	47
MJVD-23-80	0.057	6.40	21	22
MJVD-23-81	0.041	1.94	9	13
MJVD-23-82	0.043	2.00	15	14
MJVD-23-83	0.040	2.43	10	18
MJVD-23-84	0.035	3.41	14	25
MJVD-23-85	0.059	5.64	27	34
MJVD-23-86	0.050	3.18	25	15
MJVD-23-87	0.065	5.15	77	24
MJVD-23-88	0.073	4.70	24	26
MJVD-23-89	0.053	4.87	29	24
MJVD-23-90	0.049	9.16	52	45
MJVD-23-91	0.061	4.85	45	39
MJVD-23-92	0.063	5.55	49	36
MJVD-23-93	0.076	4.85	42	29
MJVD-23-94	0.070	3.49	57	24
MJVD-23-95	0.105	7.65	93	45
MJVD-23-96	0.060	4.21	97	22
MJVD-23-97	0.064	2.68	48	15
MJVD-23-98	0.051	1.82	45	9
MJVD-23-99	0.052	0.70	62	4
MJVD-23-100	0.067	0.66	53	3

Apx.10 Horizontal section of T-RE₂O₃ grade distribution (7 layers)

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RE203



2466300 N
 2466200 N
 2466100 N
 2466000 N
 2465900 N

2466500 N
 2466400 N
 2466300 N
 2466200 N
 2466100 N
 2466000 N

350200 E

350400 E

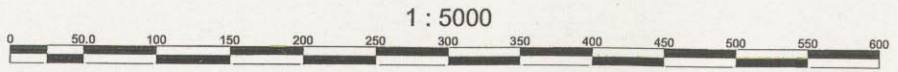
350600 E

350800 E

351000 E

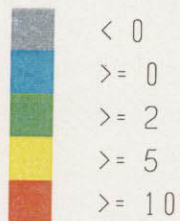
351200 E

350800 E



PROJECT:	Dong Pao
LEVEL	bench 900.00
DATE:	2002/02/28
TIME:	14:29:59
SCALE:	X = 1mm : 5000.00mm
	Y = 1mm : 5000.00mm

RE203



350200 E

350400 E

350600 E

350800 E

351000 E

351200 E

2466500 N

2466400 N

2466300 N

2466200 N

2466100 N

2466000 N

2466300 N

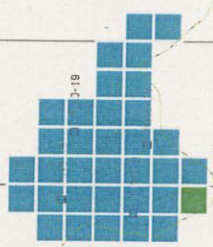
2466200 N

2466100 N

2466000 N

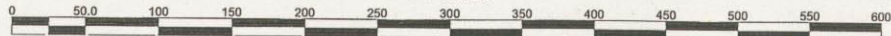
2465900 N

A-281



PROJECT:	Dong Pao
LEVEL	bench 875.00
DATE:	2002/02/28
TIME:	14:29:59
SCALE:	X = 1mm : 5000.00mm
	Y = 1mm : 5000.00mm

1 : 5000



350800 E

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RE203



2466300 N

2466200 N

2466100 N

2466000 N

2465900 N

350200 E

350400 E

350600 E

350800 E

351000 E

351200 E

2466500 N

2466400 N

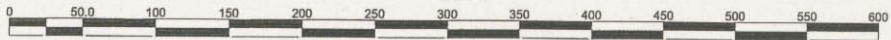
2466300 N

2466200 N

2466100 N

2466000 N

1 : 5000

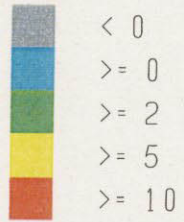


PROJECT:	Dong Pao
LEVEL	bench 850.00
DATE:	2002/02/28
TIME:	14:29:59
SCALE:	X = 1mm : 5000.00mm
	Y = 1mm : 5000.00mm

350800 E

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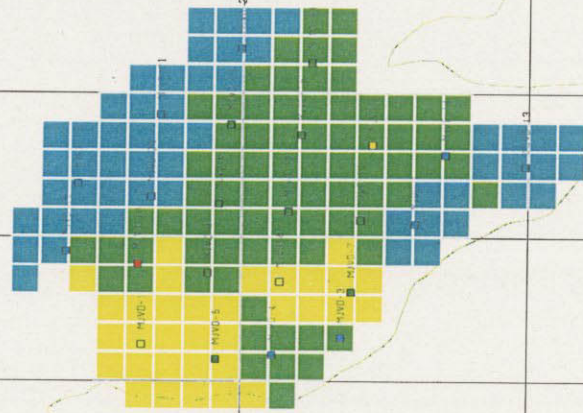
RE203



2466300 N
 2466200 N
 2466100 N
 2466000 N
 2465900 N

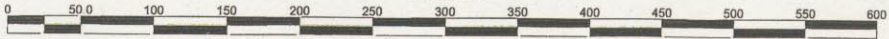
2466500 N
 2466400 N
 2466300 N
 2466200 N
 2466100 N
 2466000 N

350200 E
 350400 E
 350600 E
 350800 E
 351000 E
 351200 E



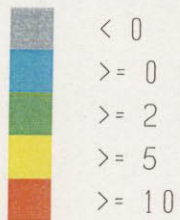
PROJECT:	Dong Pao
LEVEL:	bench 825.00
DATE:	2002/02/28
TIME:	14:29:58
SCALE:	X = 1mm : 5000.00mm
	Y = 1mm : 5000.00mm

1 : 5000



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RE203



2466300 N

2466200 N

2466100 N

2466000 N

2465900 N

350200 E

350400 E

350600 E

350800 E

351000 E

351200 E

2466500 N

2466400 N

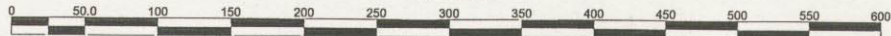
2466300 N

2466200 N

2466100 N

2466000 N

1 : 5000



PROJECT:	Dong Pao
LEVEL	bench 800.00
DATE:	2002/02/28
TIME:	14:29:58
SCALE:	X = 1mm : 5000.00mm
	Y = 1mm : 5000.00mm

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RE203



2466300 N
2466200 N
2466100 N
2466000 N
2465900 N

350200 E

350400 E

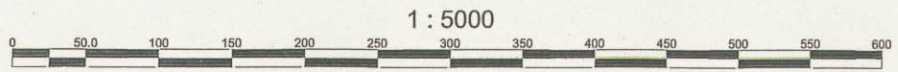
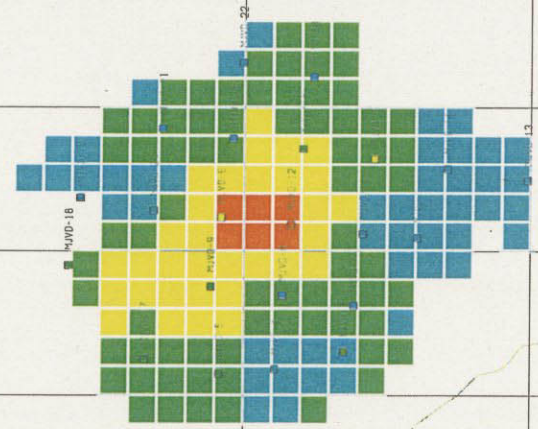
350600 E

350800 E

351000 E

351200 E

2466500 N
2466400 N
2466300 N
2466200 N
2466100 N
2466000 N



1 : 5000

PROJECT:	Dong Pao
LEVEL	bench 775.00
DATE:	2002/02/28
TIME:	14:29:57
SCALE:	X = 1mm : 5000.00mm
	Y = 1mm : 5000.00mm

350800 E

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RE203



2466300 N

2466200 N

2466100 N

2466000 N

2465900 N

350200 E

350400 E

350600 E

350800 E

351000 E

351200 E

2466500 N

2466400 N

2466300 N

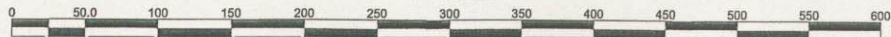
2466200 N

2466100 N

2466000 N

PROJECT:	Dong Pao
LEVEL	bench 750.00
DATE:	2002/02/28
TIME:	14:29:57
SCALE:	X = 1mm : 5000.00mm
	Y = 1mm : 5000.00mm

1 : 5000

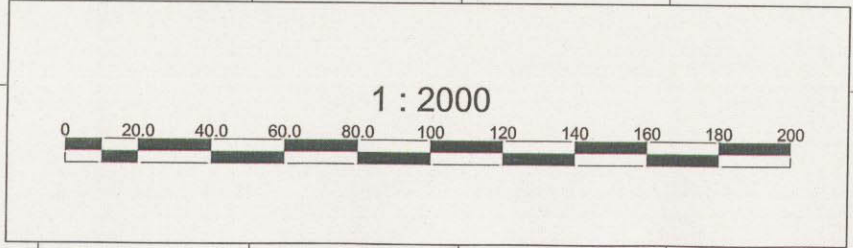
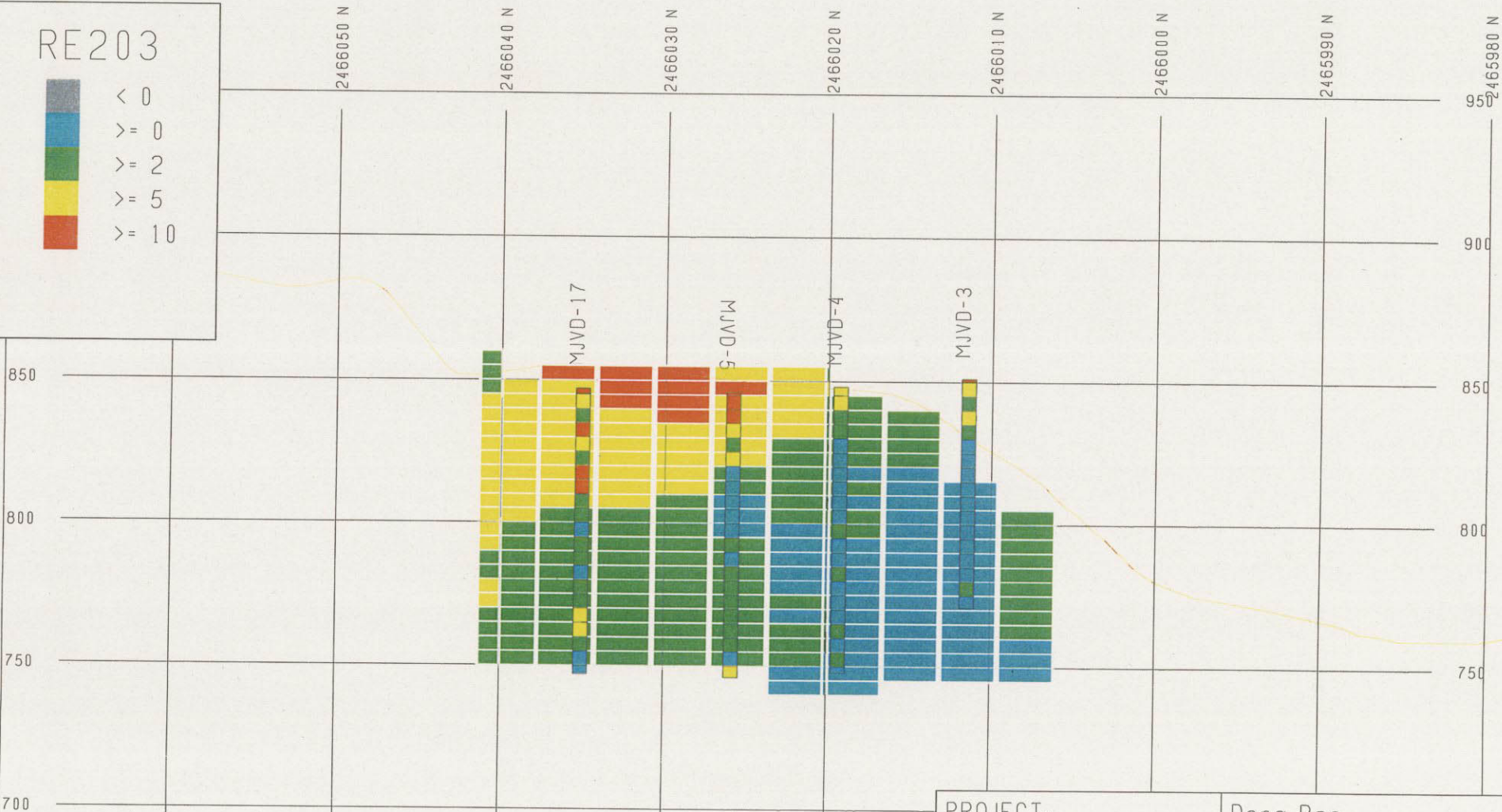


350800 E

Apx.11 Vertical section of T-RE₂O₃ grade distribution (11 layers)

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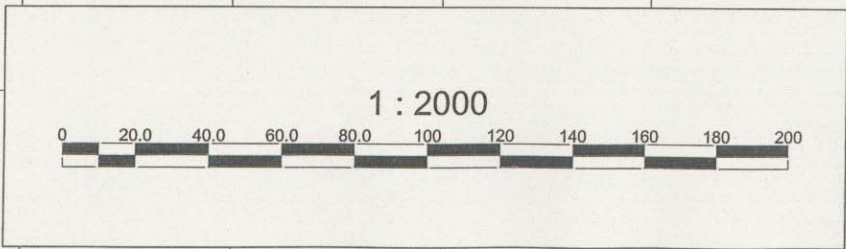
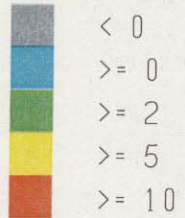
RE203



PROJECT:	Dong Pao
LEVEL	section D
DATE:	2002/02/28
TIME:	14:41:47
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

A - 297

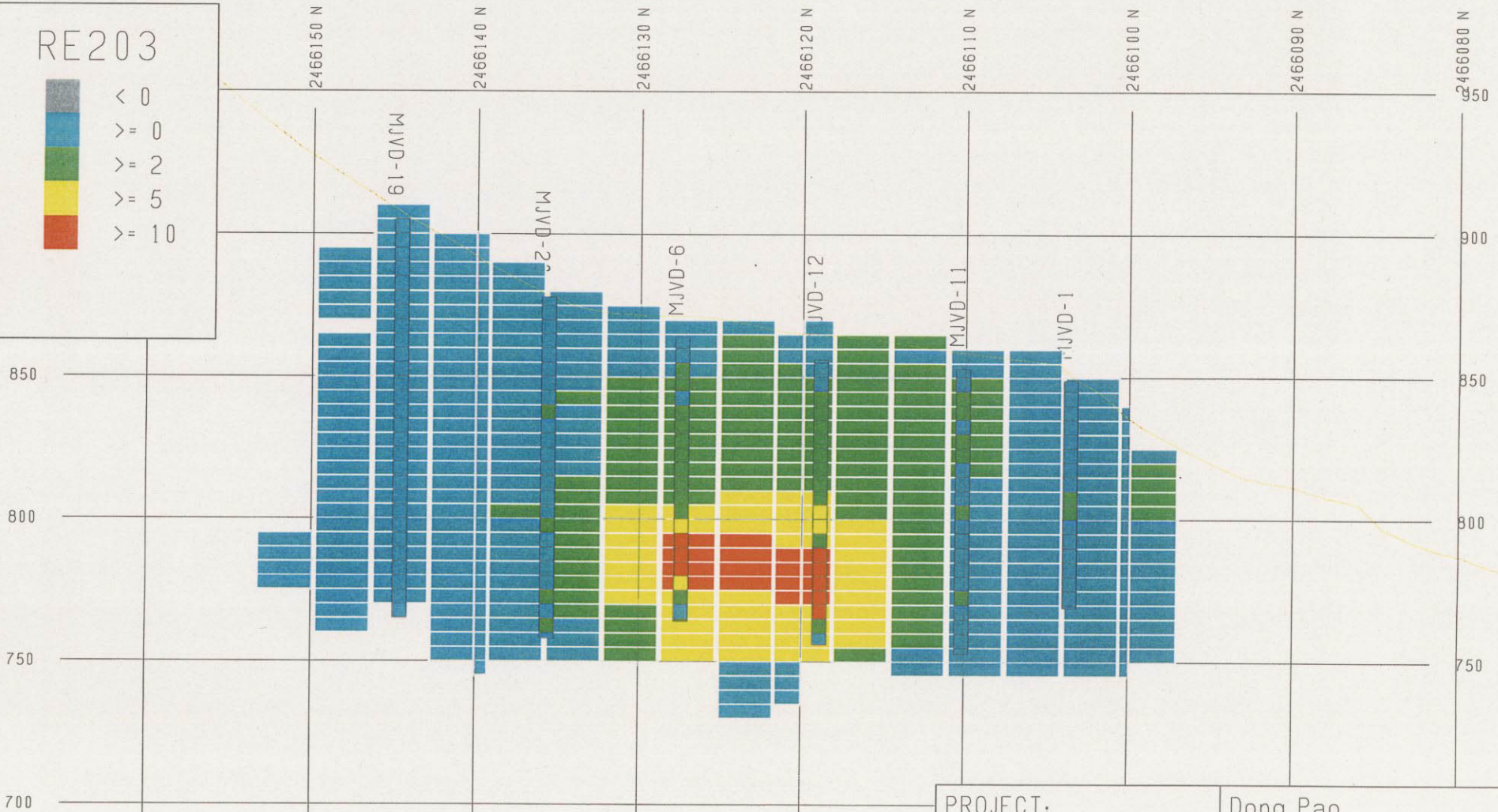
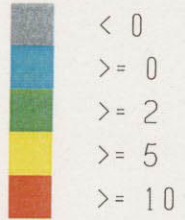
RE203



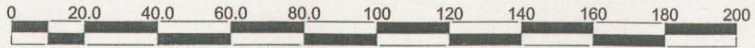
PROJECT:	Dong Pao
LEVEL:	section C
DATE:	2002/02/28
TIME:	14:41:48
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

A - 299

RE203

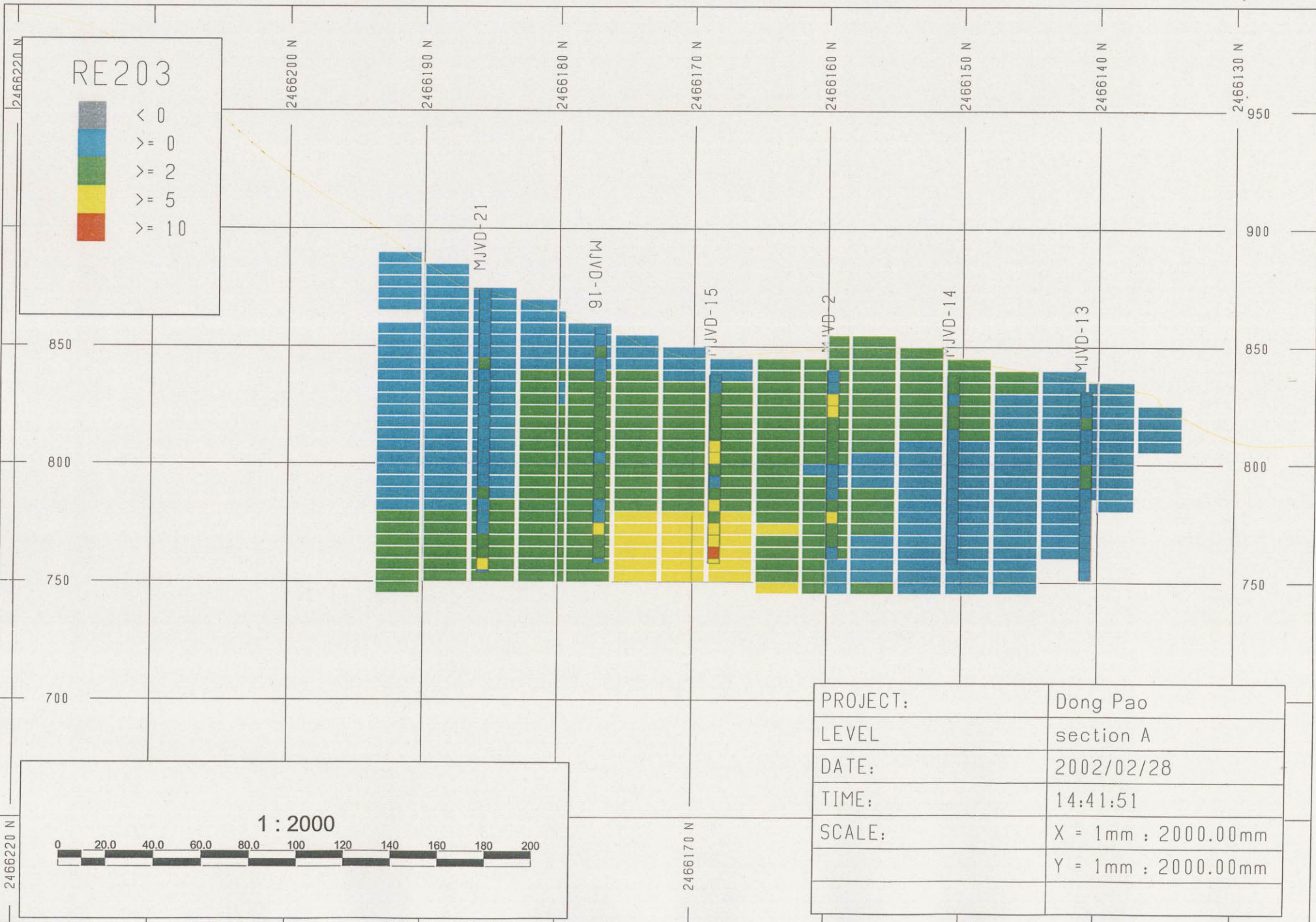


1 : 2000

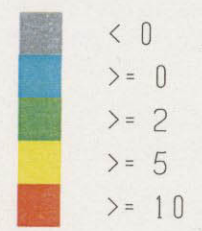


PROJECT:	Dong Pao
LEVEL:	section B
DATE:	2002/02/28
TIME:	14:41:50
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

108 - V



RE203



MJVD-21

91-DARW

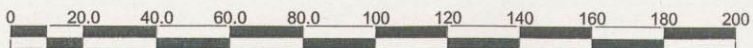
MJVD-15

MJVD-2

MJVD-14

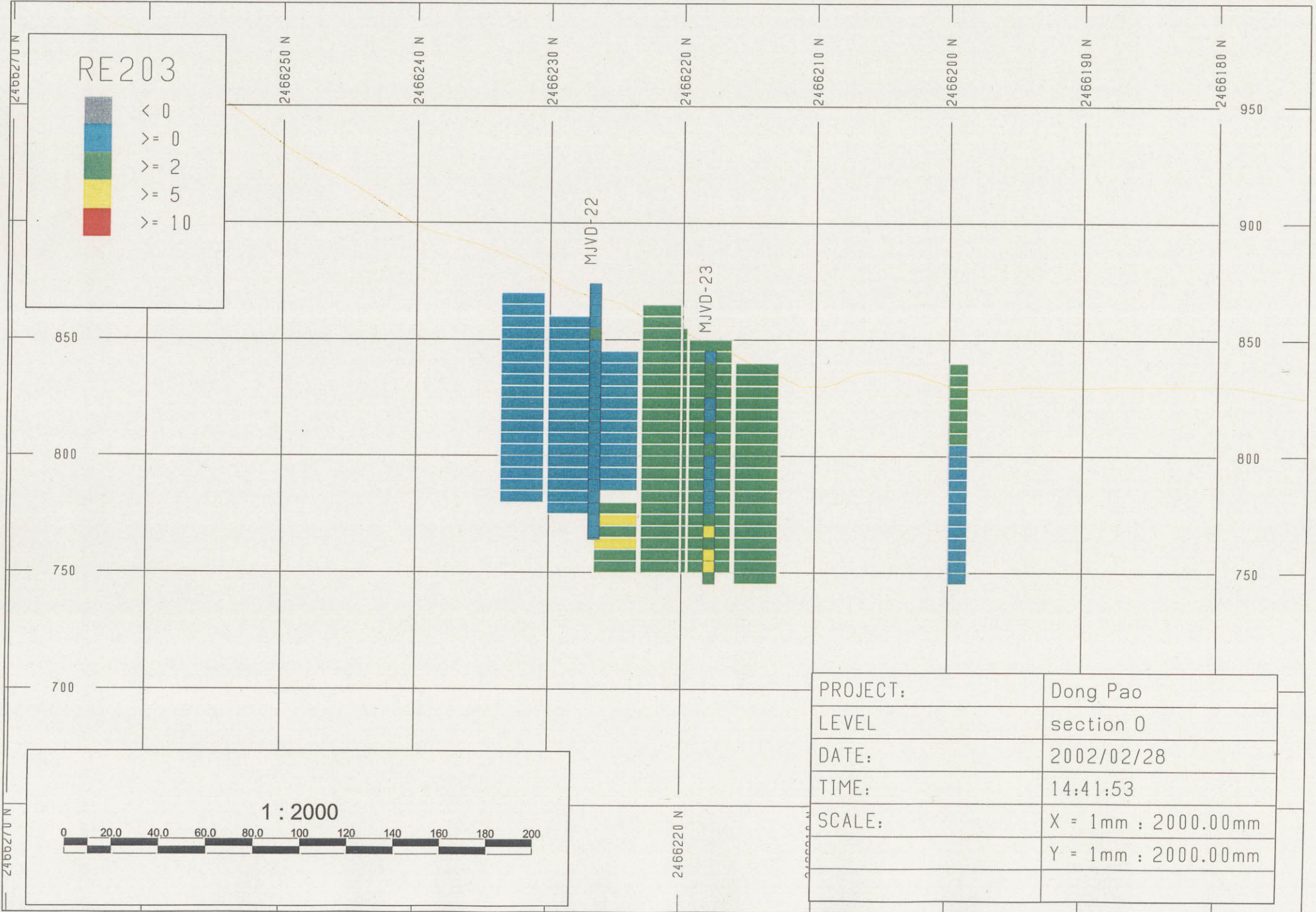
MJVD-13

1 : 2000







PROJECT:	Dong Pao
LEVEL	section A
DATE:	2002/02/28
TIME:	14:41:51
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

A - 303



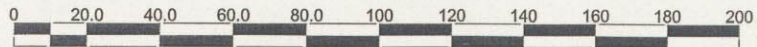
RE203

-  < 0
-  >= 0
-  >= 2
-  >= 5
-  >= 10

MJVD-22

MJVD-23

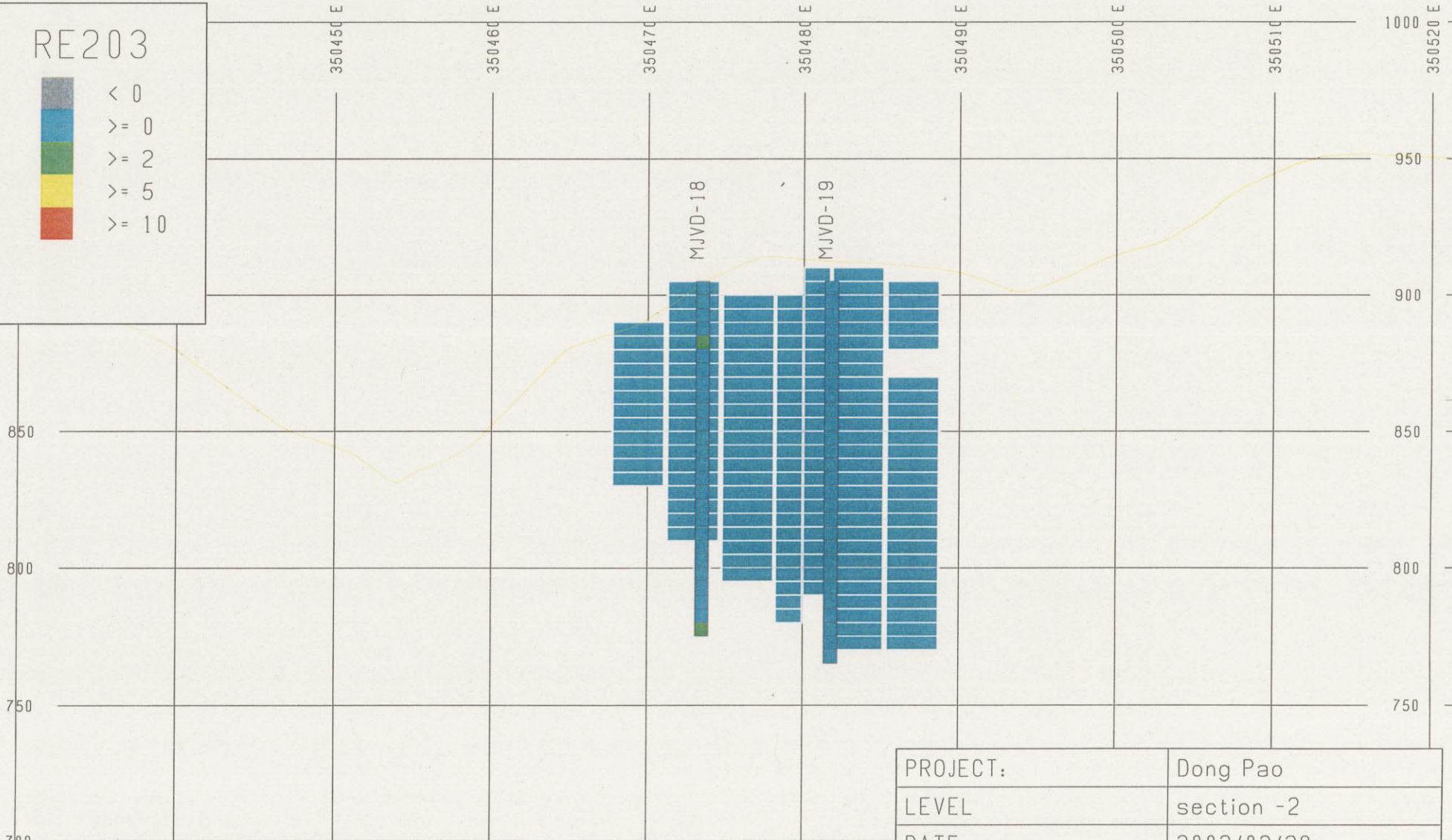
1 : 2000



PROJECT:	Dong Pao
LEVEL	section 0
DATE:	2002/02/28
TIME:	14:41:53
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

A - 305

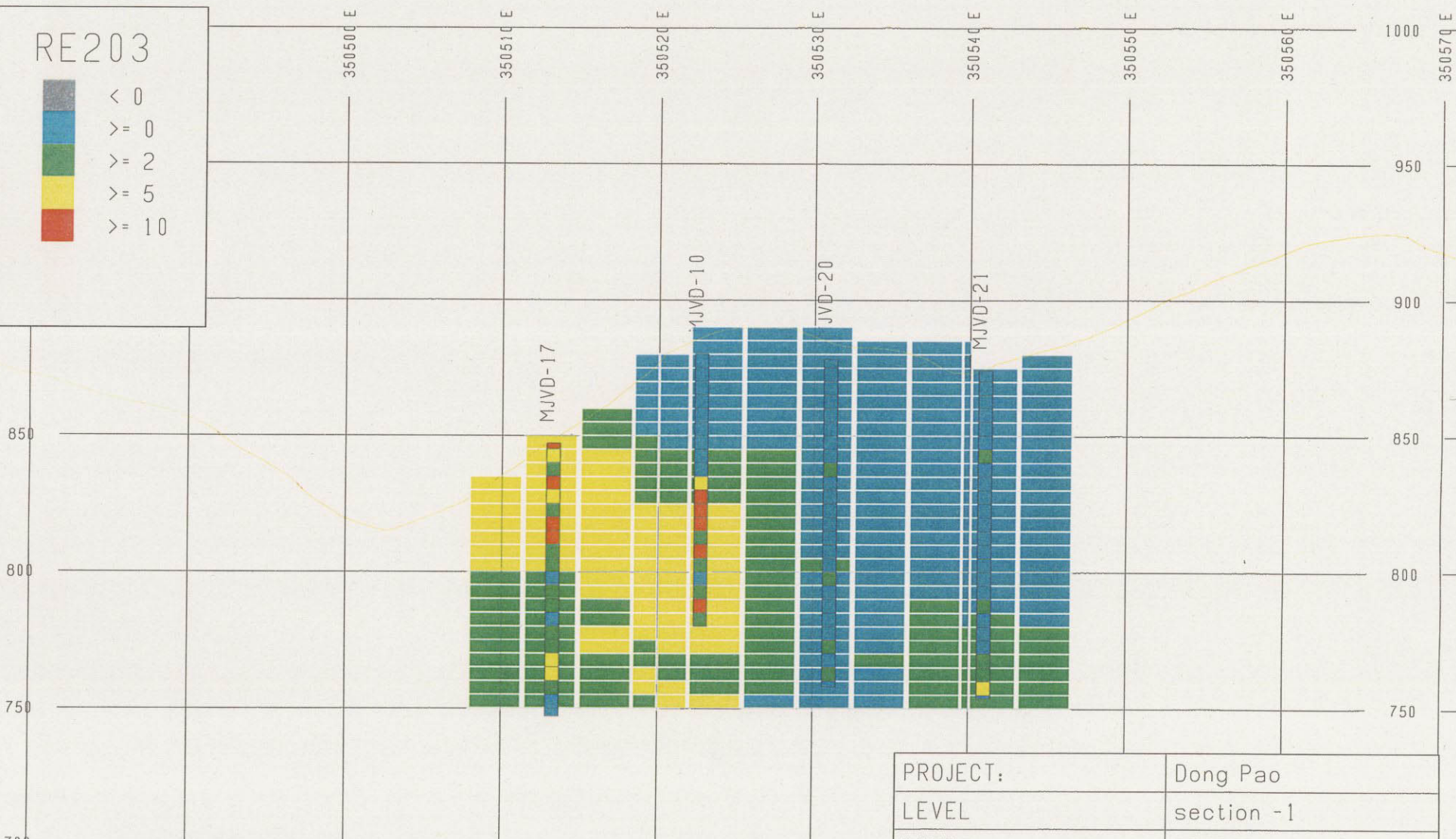
RE203



PROJECT:	Dong Pao
LEVEL	section -2
DATE:	2002/02/28
TIME:	14:17:34
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

A - 307

RE203

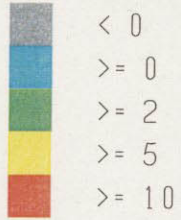


PROJECT:	Dong Pao
LEVEL	section -1
DATE:	2002/02/28
TIME:	14:17:35
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

150335

A - 309

RE203



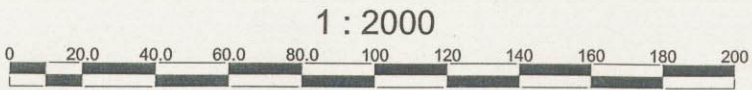
1 : 2000

PROJECT:	Dong Pao
LEVEL	section E
DATE:	2002/02/28
TIME:	14:17:36
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

350620 E

A - 311

RE203

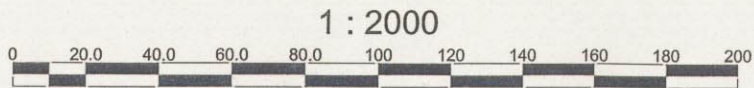
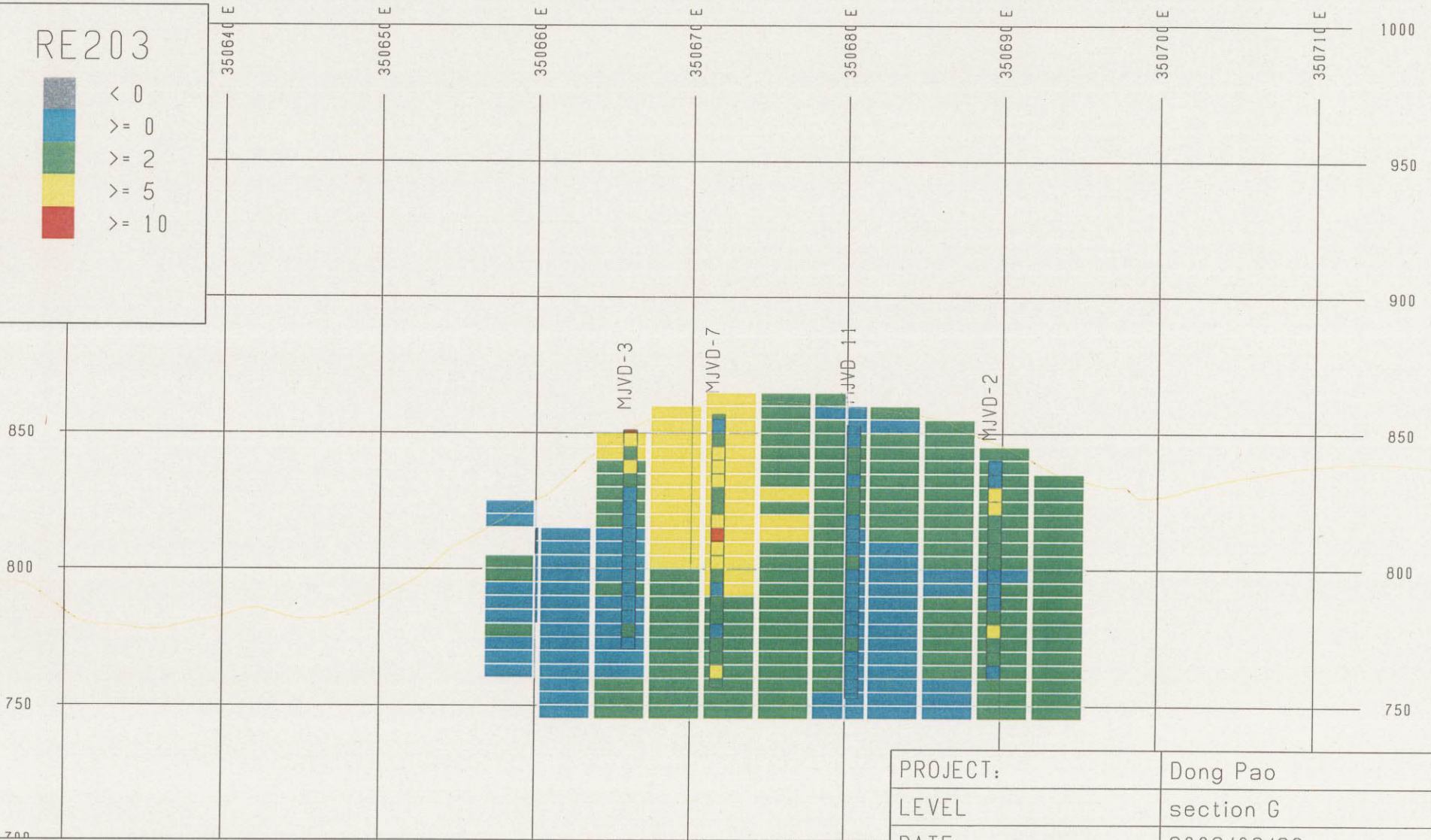
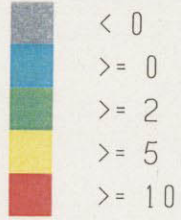


PROJECT:	Dong Pao
LEVEL	section F
DATE:	2002/02/28
TIME:	14:17:38
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

350670 E

A - 313

RE203

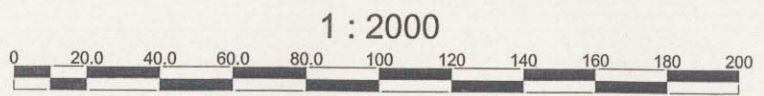
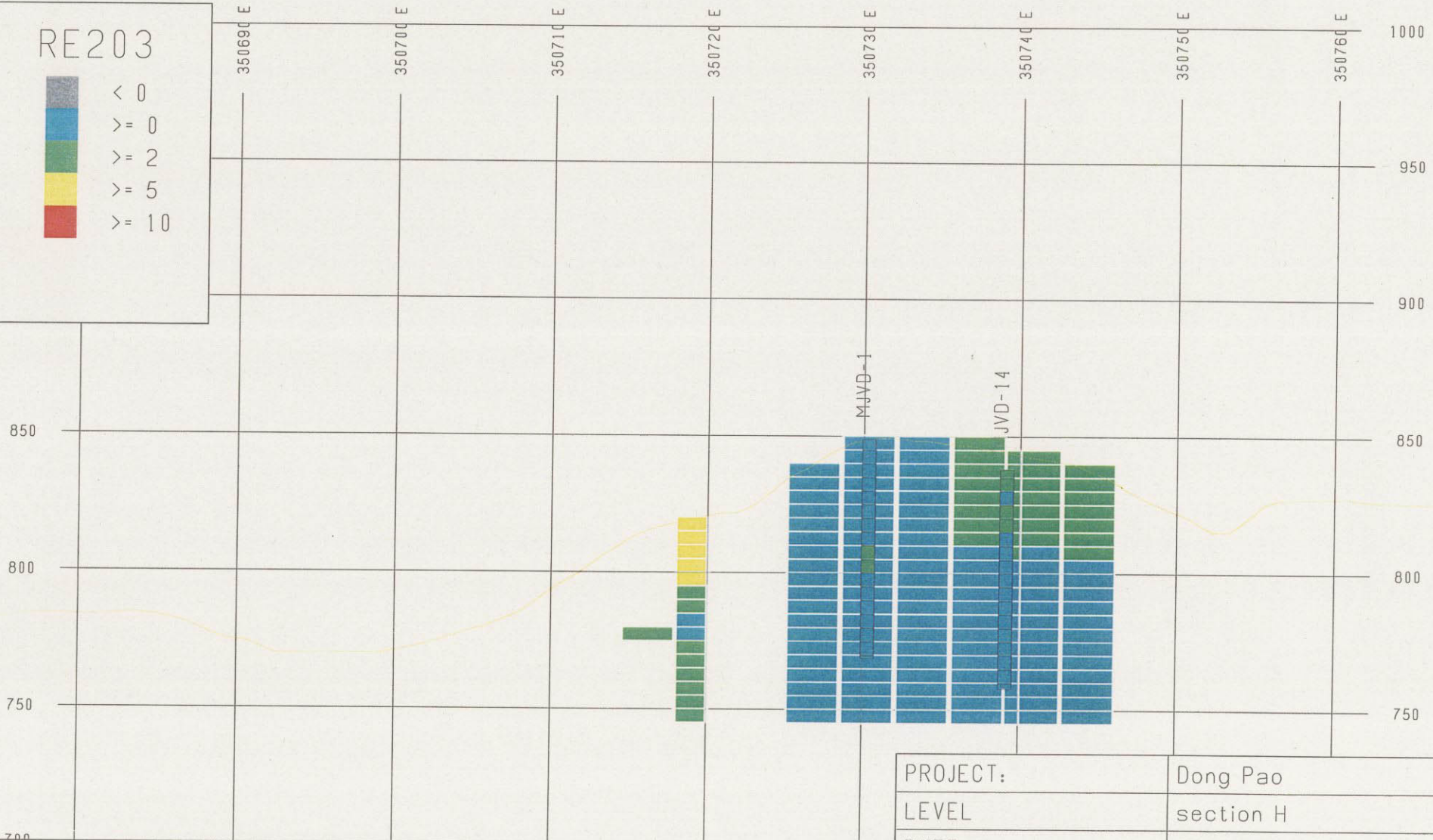


1 : 2000

PROJECT:	Dong Pao
LEVEL	section G
DATE:	2002/02/28
TIME:	14:17:41
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

A - 315

RE203



PROJECT:	Dong Pao
LEVEL	section H
DATE:	2002/02/28
TIME:	14:17:43
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

Apx.12 Results of the specific gravity measurements of rock and ore samples in the F3 orebody

Speed of supersonic wave(P-wave) of ore and rock In Dong Pao Area

No.	F3 ore body	SampleNo.	Description	conducted speed (km/sec)	classification of rock
1	*	F3 ore body P-3	yellow bastnaesite rich ore	1.18	strong weathered ore
2	*	MJVD-7 33.6m	dark gray ore with barite	2.25	strong weathered ore
3	*	RS-N1	dark gray ore with barite breccia of F3	1.38	strong weathered ore
4		TB-4-Pit ore	parplish black ore of F7 western ore body	0.76	strong weathered ore
5	*	F3 ore body	yellow bastnaesite rich ore	1.10	medium~weak weathered ore
6		F7N-2	black ore of F7 center part	1.66	medium~weak weathered ore
7		F7N-1	brecciated syenite	3.93	hard altered rock
8	*	MJVD-19 134.8m	grey brecciated limestone with fluorite	2.74	hard rock
9	*	MJVD-17 11.8m	black and light yellow brecciated ore	3.38	hard~medium weathered ore
10	*	MJVD-9 20.45m	dark greyish brown ore	0.78	weak ~very strong weathered ore
11	*	MJVD-3 67.05m	brecciated syenite	3.12	hard rock
12		001220N3	brown weathered syenite near F9 ore body	1.11	weak weathered ore

Apx.13 Results of the P wave velocity of rock and ore samples in the F3 orebody

Gravity of ore samples of Dong Pao F3 ore body

Sample No.	Depth (m)	Apparent gravity			Ratio fo water absorptive %	Effective pore ratio %	Moisture content %	Density of soil grain ρ_s (g/cm ³)	Remark
		Natural state	Wet state	Dry state					
P3	3.80						4.025	black weathered ore , sandy	
P2	4.30						4.397	blackish grey weathered ore, sandy	
P2	3.00						4.567	light grey weathered ore, sandy	
P2	4.75						4.356	light grey weathered ore, sandy	
MJVD-6	20.50						2.724	yellow weathered ore, sandy	
MJVD-15	75.80						3.670	light yellow weathered ore, sandy	
MJVD-12	81.25						4.718	yellow weathered ore, soft	
MJVD-7	19.50						3.910	blackish grey weathered ore, sandy	
MJVD-11	21.40	2.472	2.601	2.458	5.81	14.28	0.58	whitish yellow weak weathered ore	
MJVD-20	28.33	2.715	2.785	2.704	2.99	8.09	0.40	light grey barite rich ore	
MJVD-17	38.60	2.566	2.610	2.559	2.01	5.15	0.28	purplish grey fluorite ore	
MJVD-13	79.40	2.748	2.785	2.747	1.39	3.81	0.07	yellowish grey weak weathered ore	
MJVD-7	22.95	2.785	2.820	2.780	1.46	4.05	0.19	weak weathered barite-fluorite ore	
MJVD-12	67.50	3.640	3.750	3.629	3.32	12.06	0.29	weak weathered barite-fluorite ore	
MJVD-4	61.30	2.904	2.937	2.900	1.27	3.69	0.13	light grey weak weathered ore	






* P: Pit samples

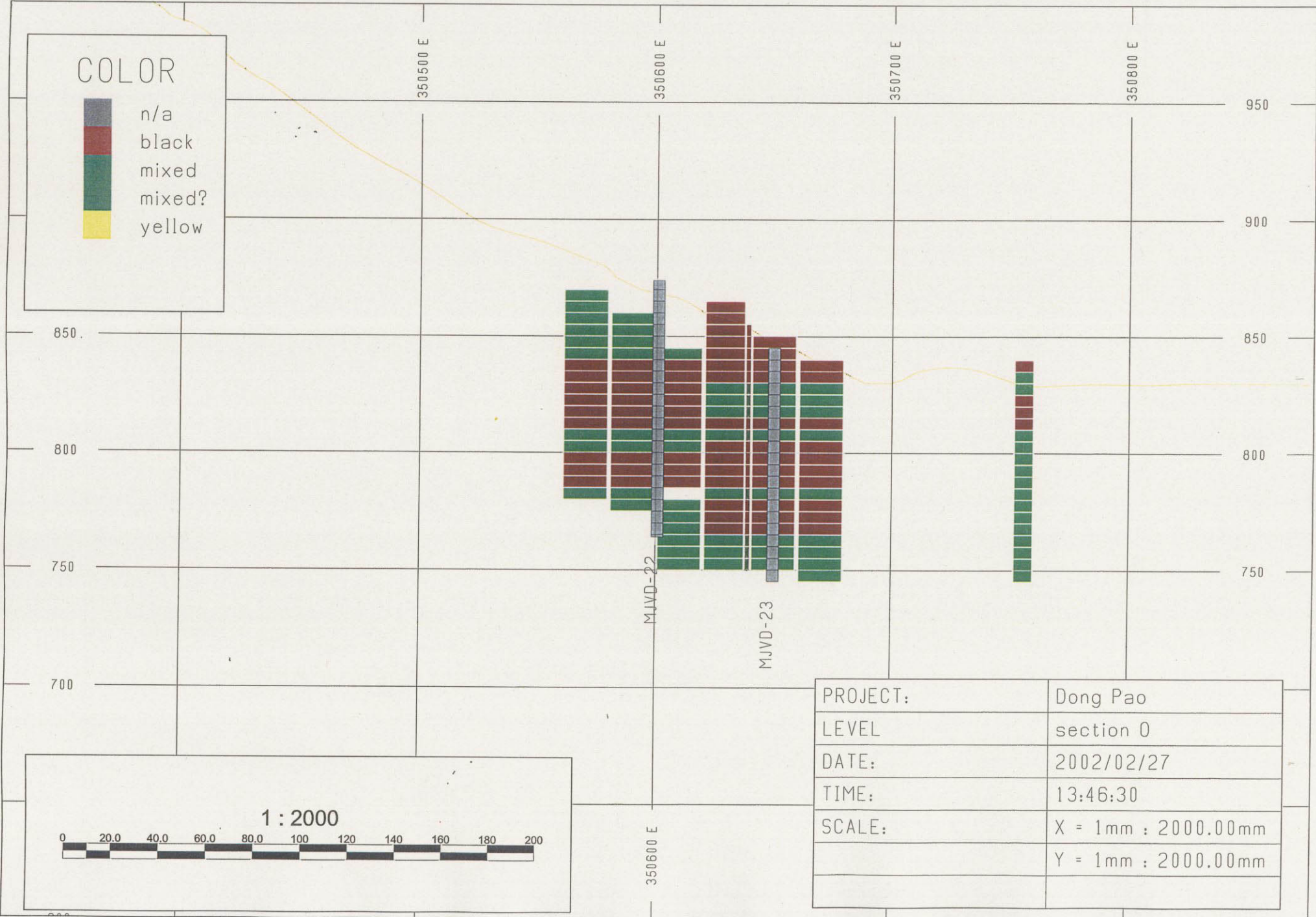
* MJVD-: Borring core samples

Apx.14 Vertical section of 4 kinds of ore distribution (11 layers)

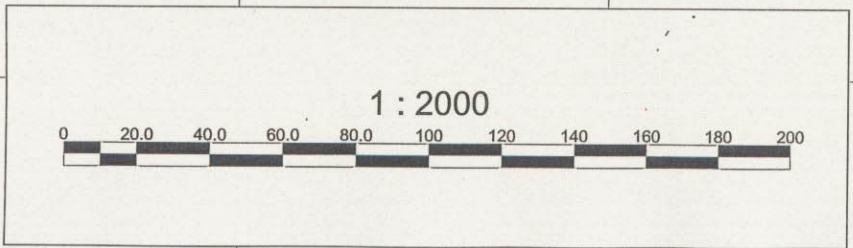
A - 327

COLOR

-  n/a
-  black
-  mixed
-  mixed?
-  yellow



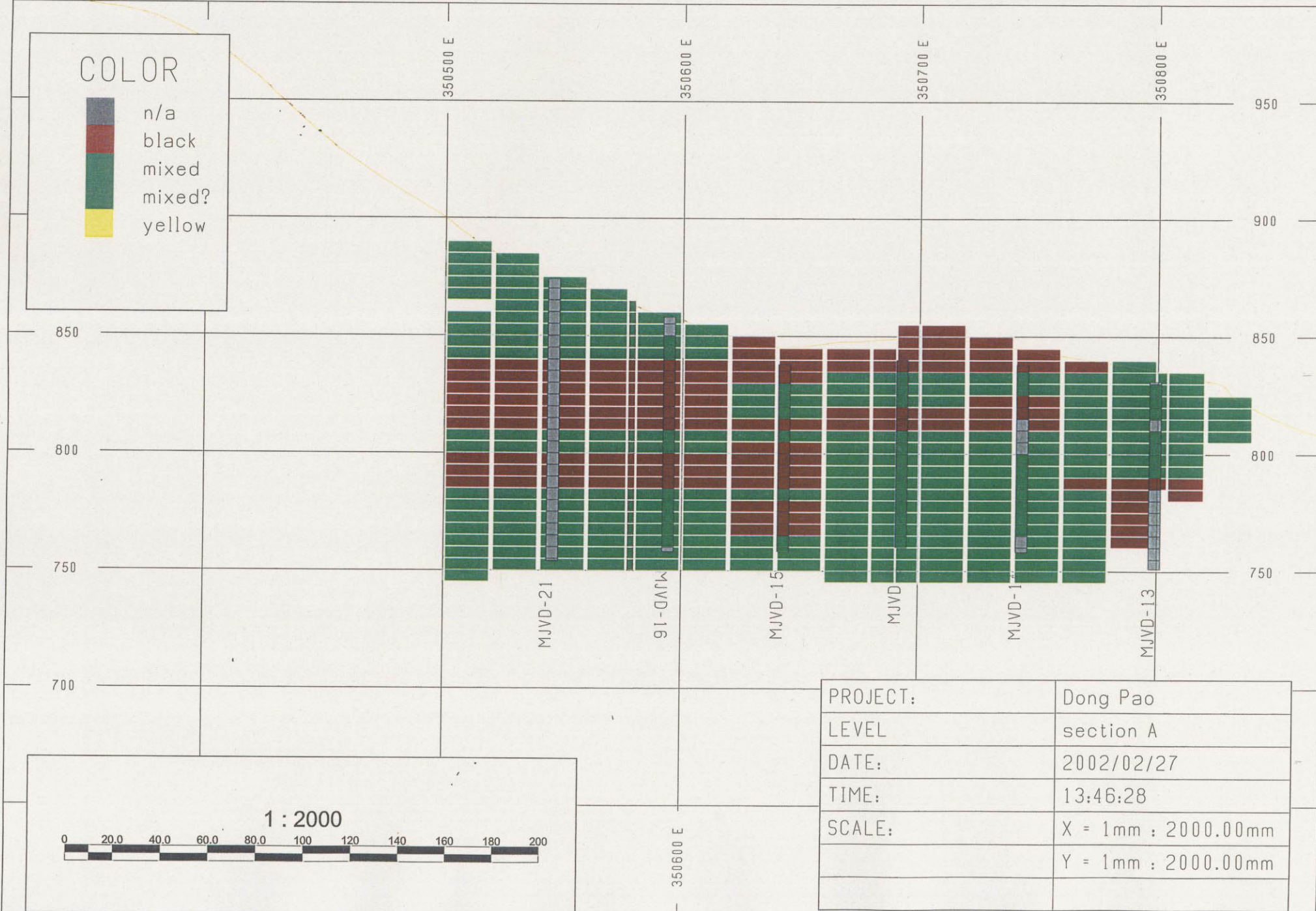
PROJECT:	Dong Pao
LEVEL	section 0
DATE:	2002/02/27
TIME:	13:46:30
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm



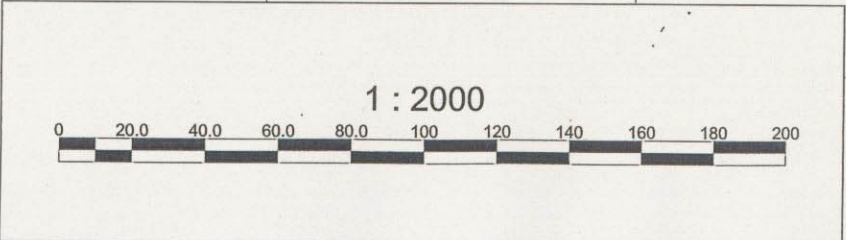
A - 329

COLOR

Grey	n/a
Red	black
Green	mixed
Green	mixed?
Yellow	yellow

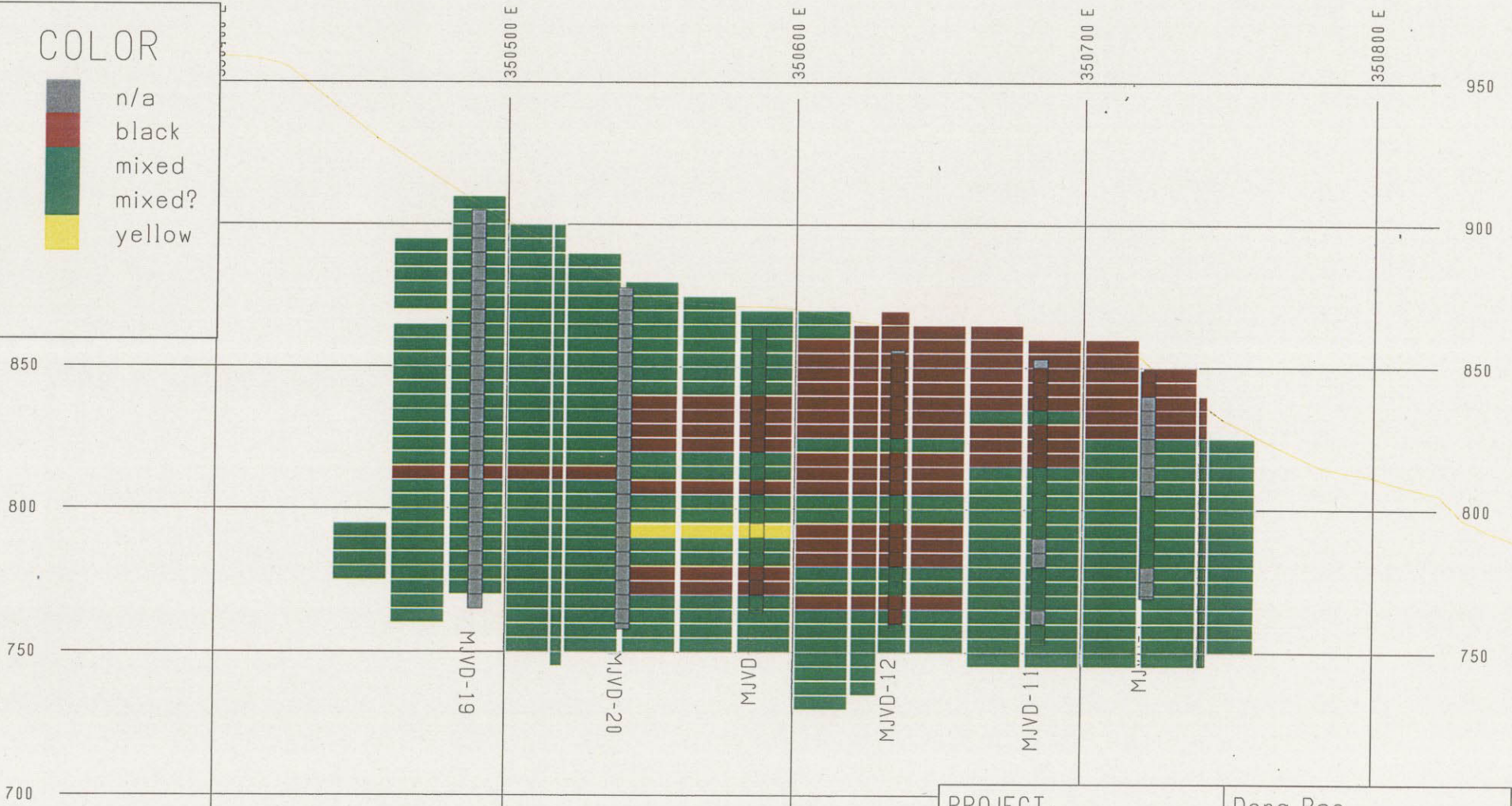


PROJECT:	Dong Pao
LEVEL	section A
DATE:	2002/02/27
TIME:	13:46:28
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

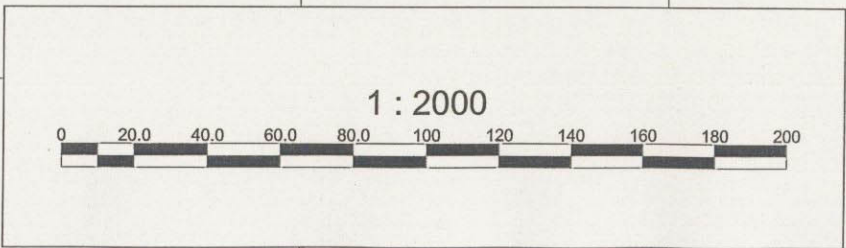


A - 331

COLOR








PROJECT:	Dong Pao
LEVEL:	section B
DATE:	2002/02/27
TIME:	13:46:27
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm



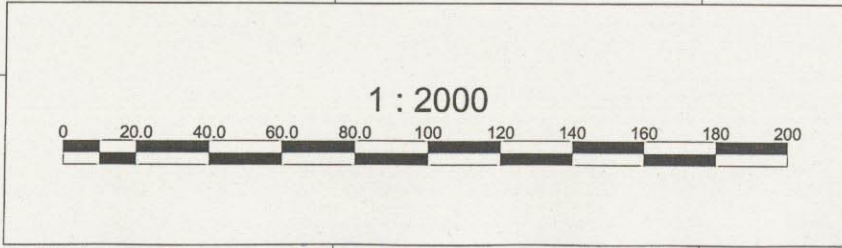
A-333

COLOR

	n/a
	black
	mixed
	mixed?
	yellow

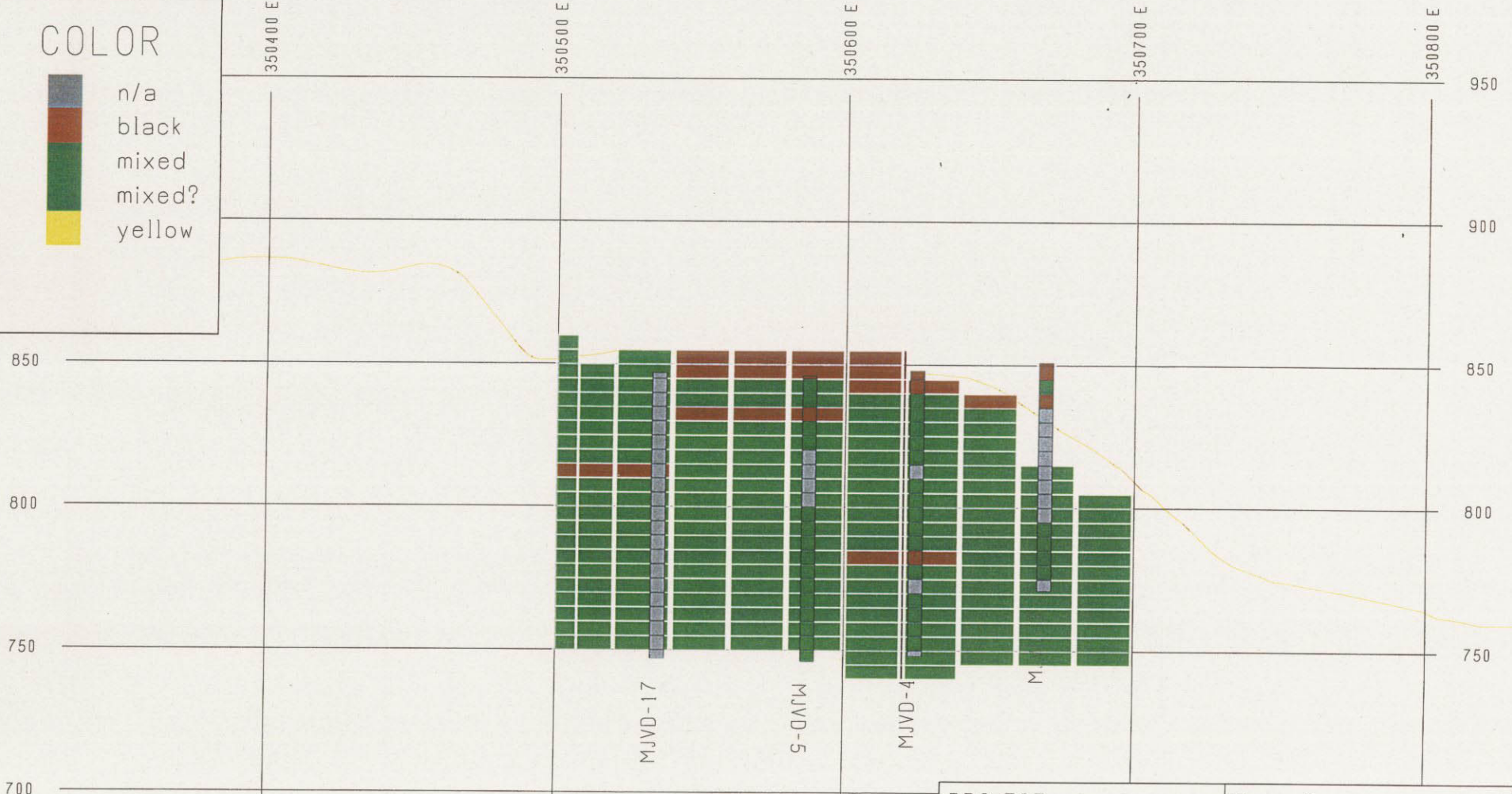


PROJECT:	Dong Pao
LEVEL	section C
DATE:	2002/02/27
TIME:	13:46:25
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm



A - 335

COLOR



MJVD-17

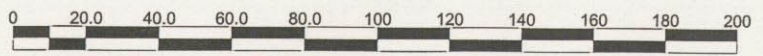
MJVD-5

MJVD-4

M

PROJECT:	Dong Pao
LEVEL:	section D
DATE:	2002/02/27
TIME:	13:46:25
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

1 : 2000



350300 E

350600 E

350400 E

350500 E

350600 E

350700 E

350800 E

850

800

750

700

950

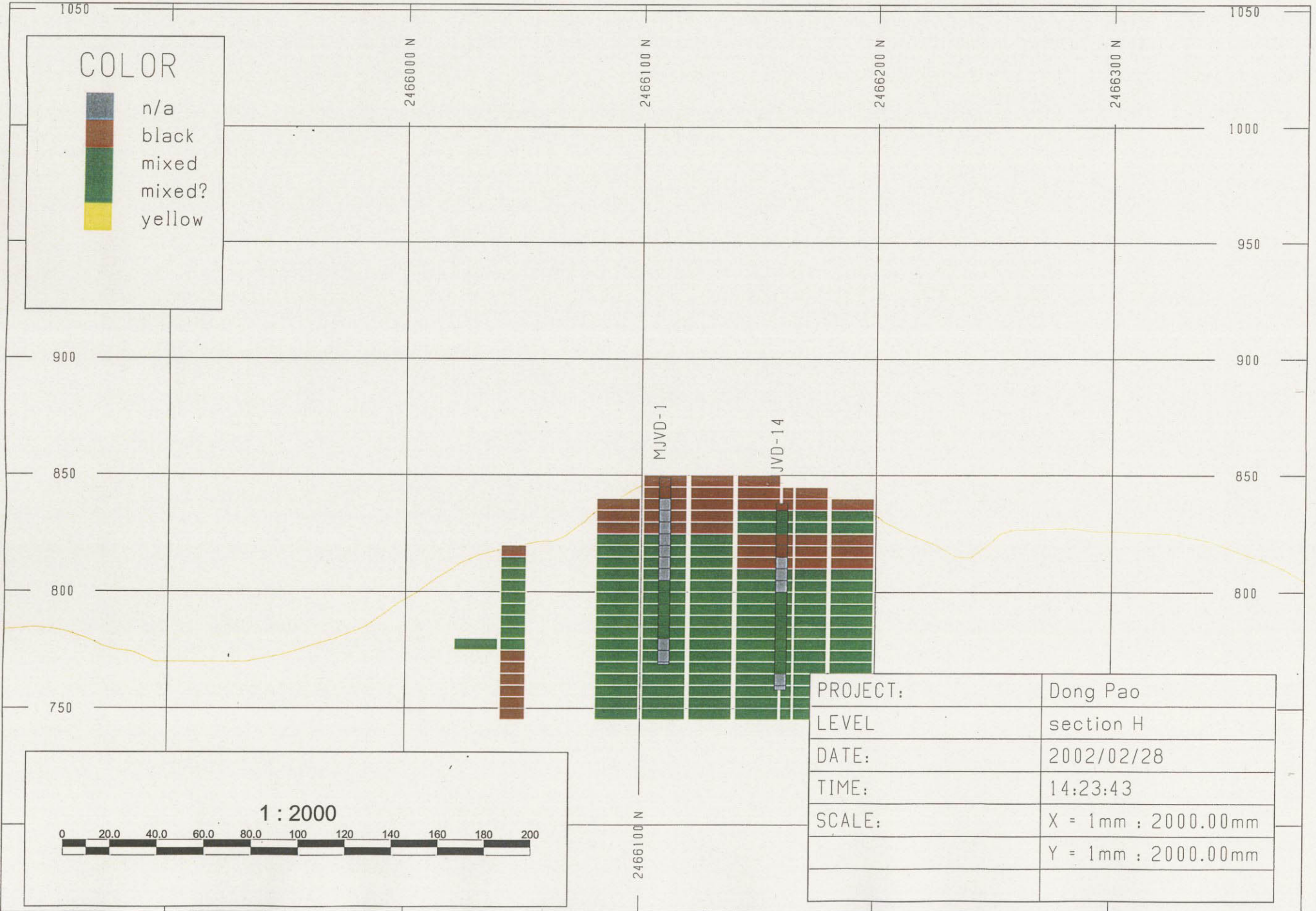
900






850

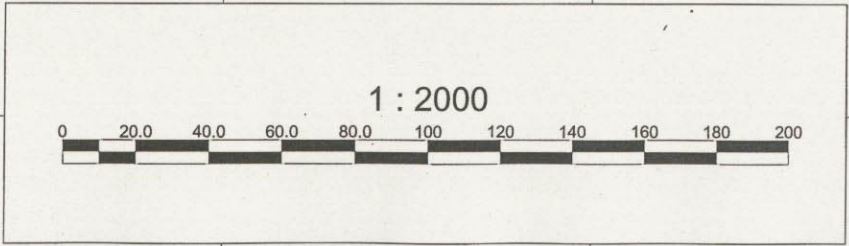
800

750

A - 337

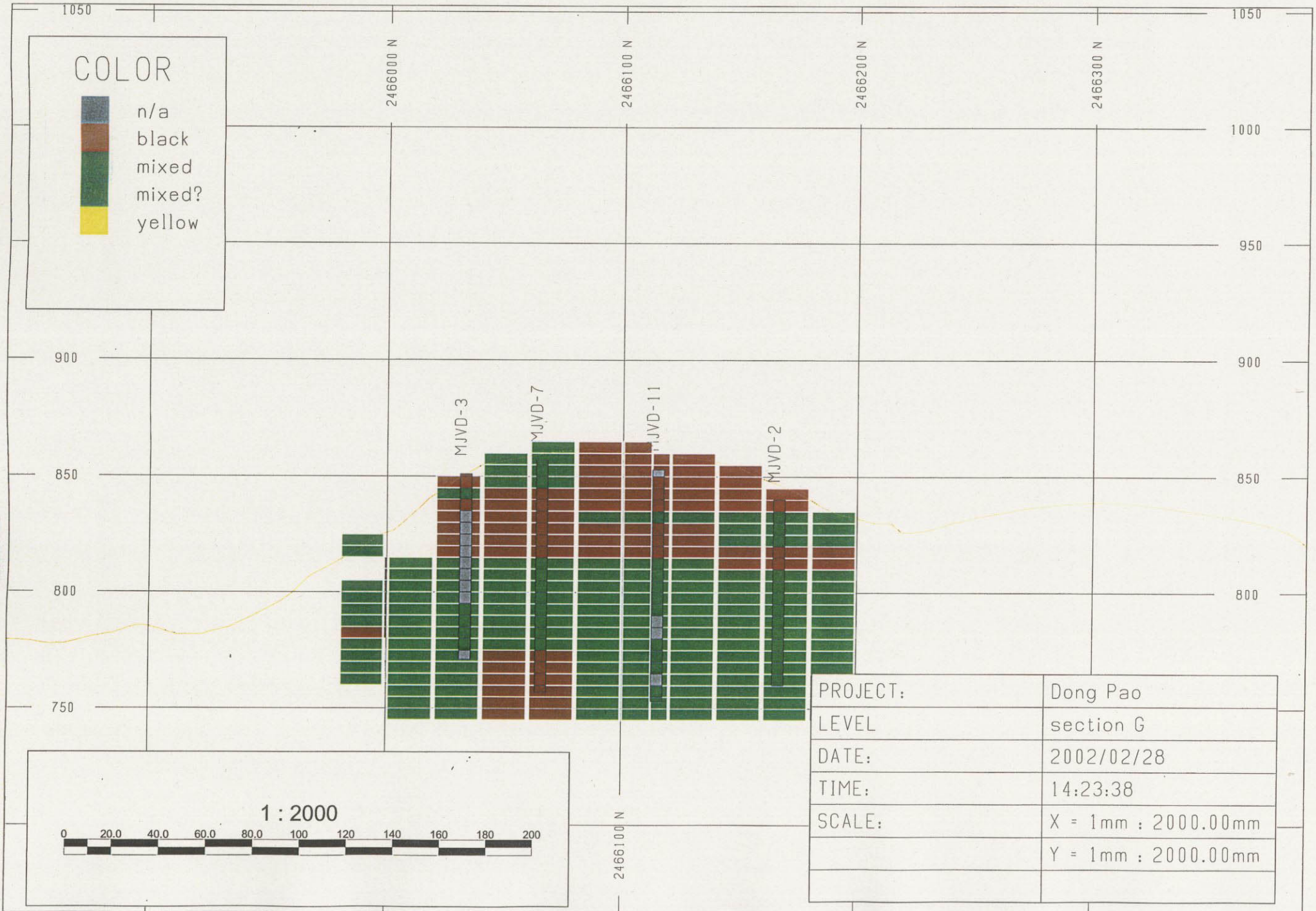







COLOR	
	n/a
	black
	mixed
	mixed?
	yellow

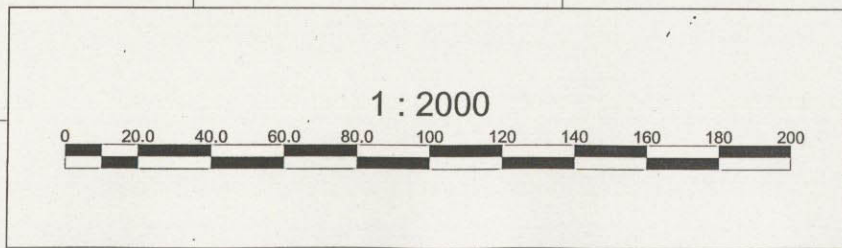


PROJECT:	Dong Pao
LEVEL:	section H
DATE:	2002/02/28
TIME:	14:23:43
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

A - 339








COLOR	
	n/a
	black
	mixed
	mixed?
	yellow

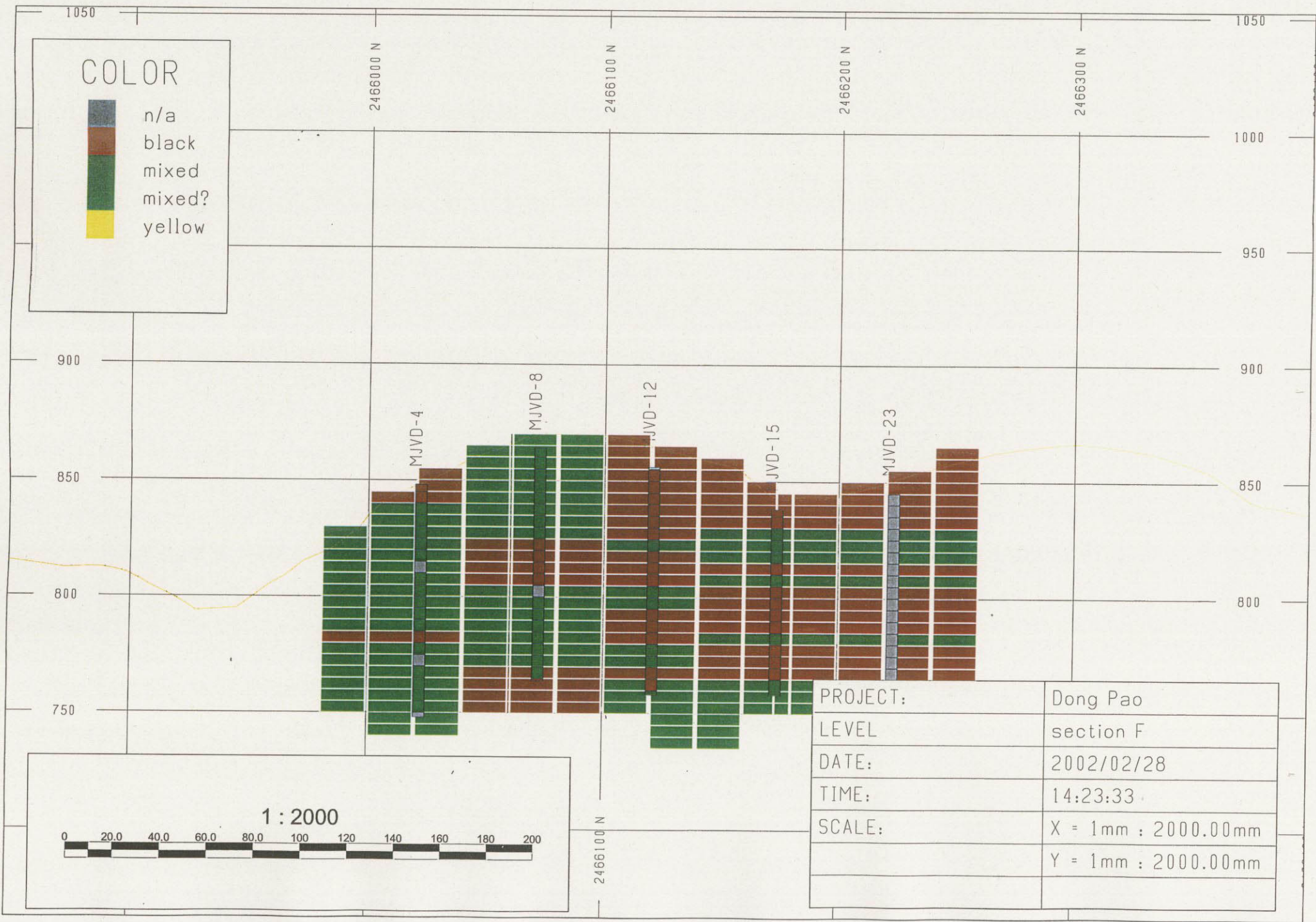


PROJECT:	Dong Pao
LEVEL	section G
DATE:	2002/02/28
TIME:	14:23:38
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

A - 341

COLOR

	n/a
	black
	mixed
	mixed?
	yellow

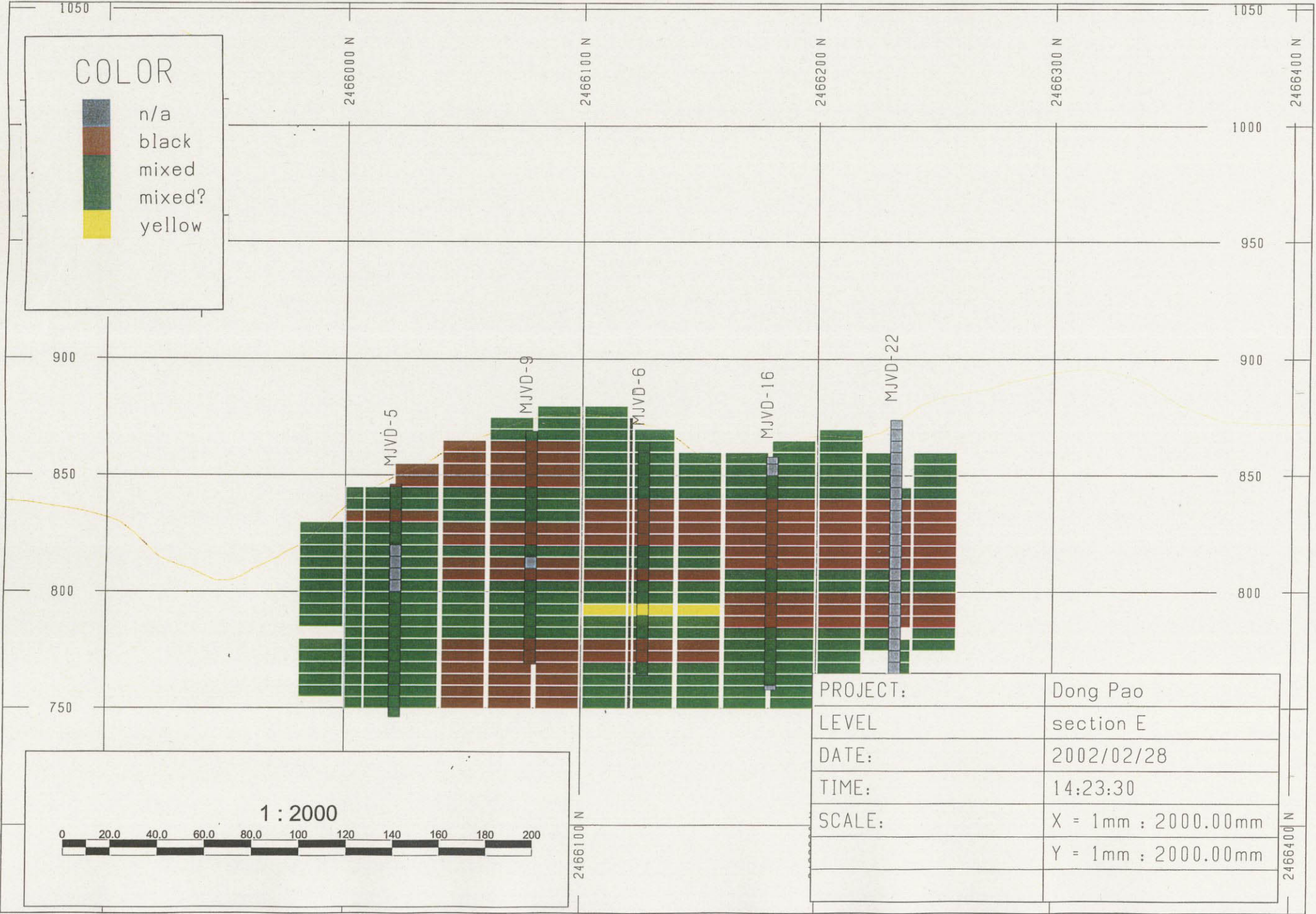


PROJECT:	Dong Pao
LEVEL:	section F
DATE:	2002/02/28
TIME:	14:23:33
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

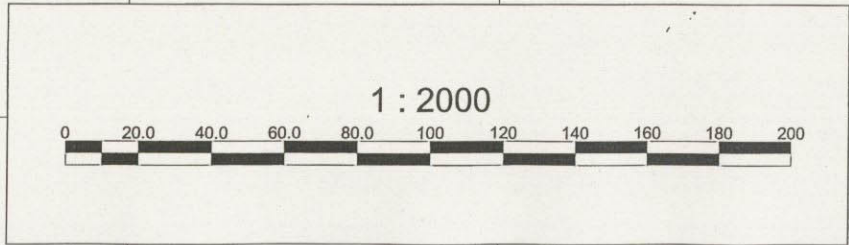
A - 343

COLOR

	n/a
	black
	mixed
	mixed?
	yellow








PROJECT:	Dong Pao
LEVEL	section E
DATE:	2002/02/28
TIME:	14:23:30
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

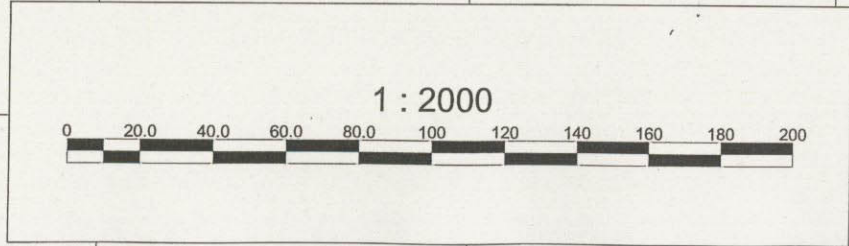


2466400 N

A-345

COLOR






-  n/a
-  black
-  mixed
-  mixed?
-  yellow

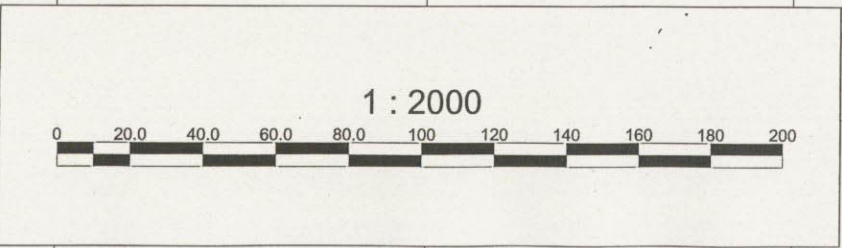
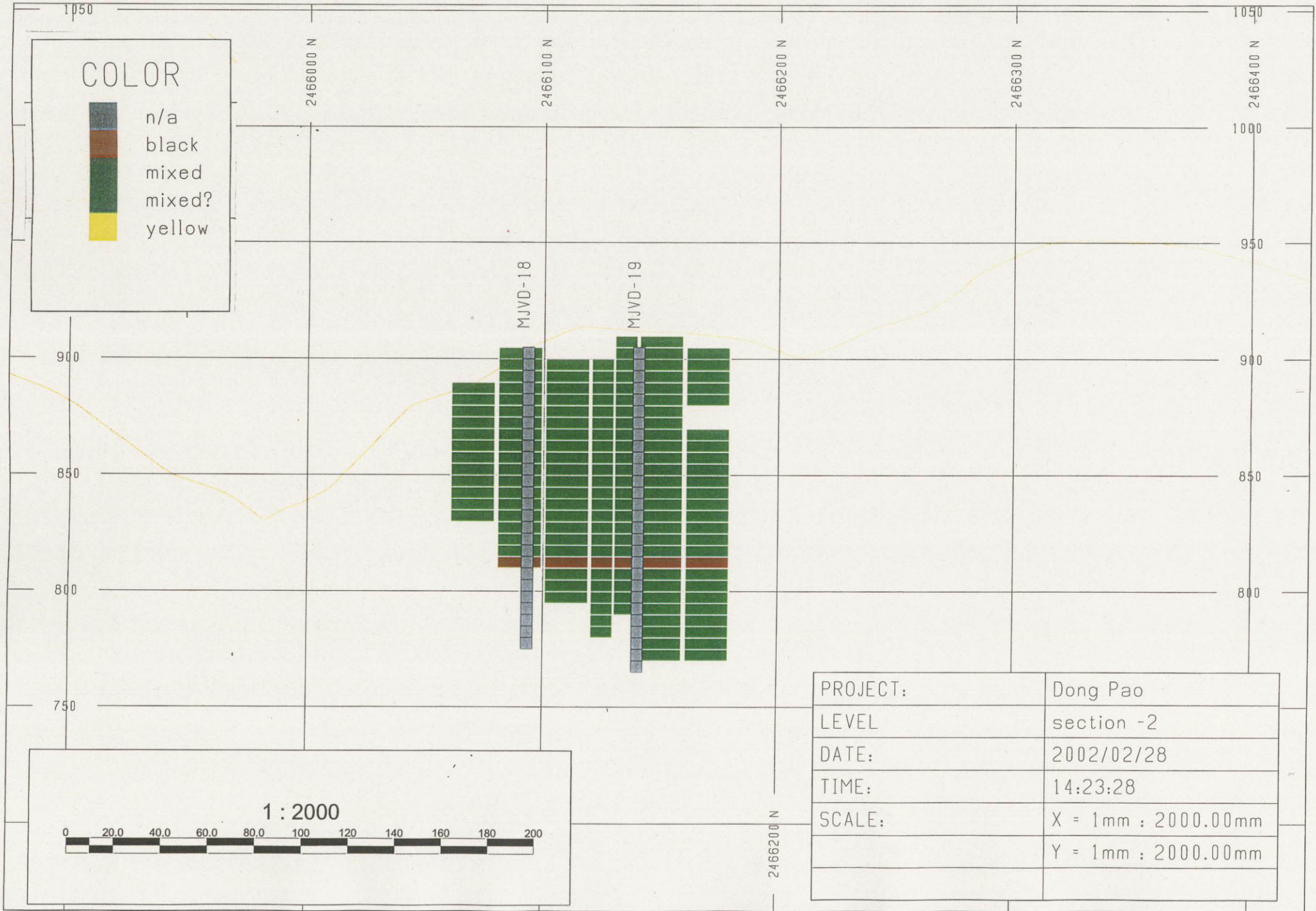


PROJECT:	Dong Pao
LEVEL:	section -1
DATE:	2002/02/28
TIME:	14:23:28
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm

A-347

COLOR

	n/a
	black
	mixed
	mixed?
	yellow



PROJECT:	Dong Pao
LEVEL	section -2
DATE:	2002/02/28
TIME:	14:23:28
SCALE:	X = 1mm : 2000.00mm
	Y = 1mm : 2000.00mm