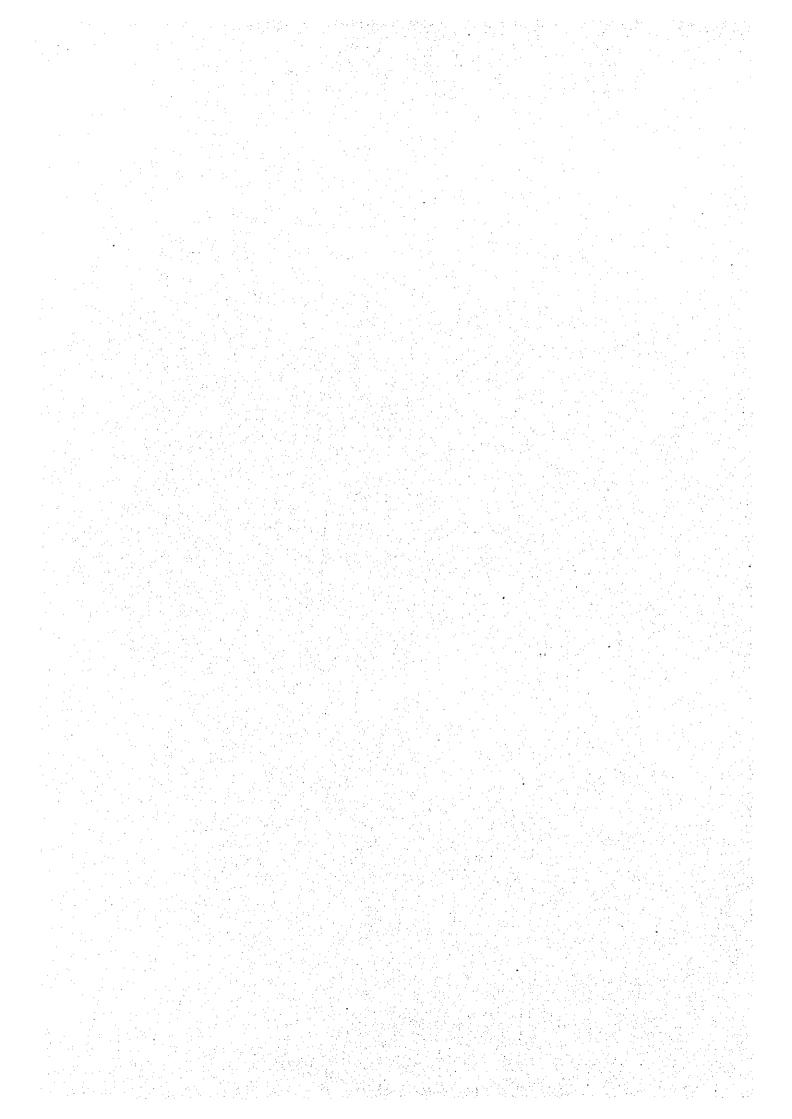


Fig. II -2-2-1 Location Map of the Drillholes in the Maulyan District



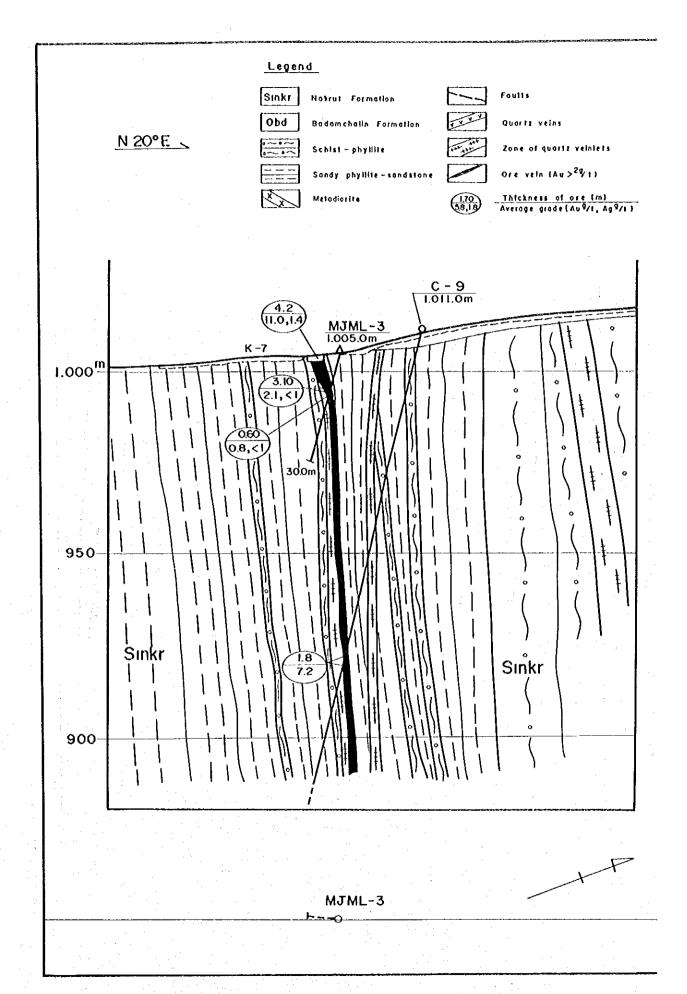


Fig. II -2-2-2 Geologic Cross Section along MJML-3

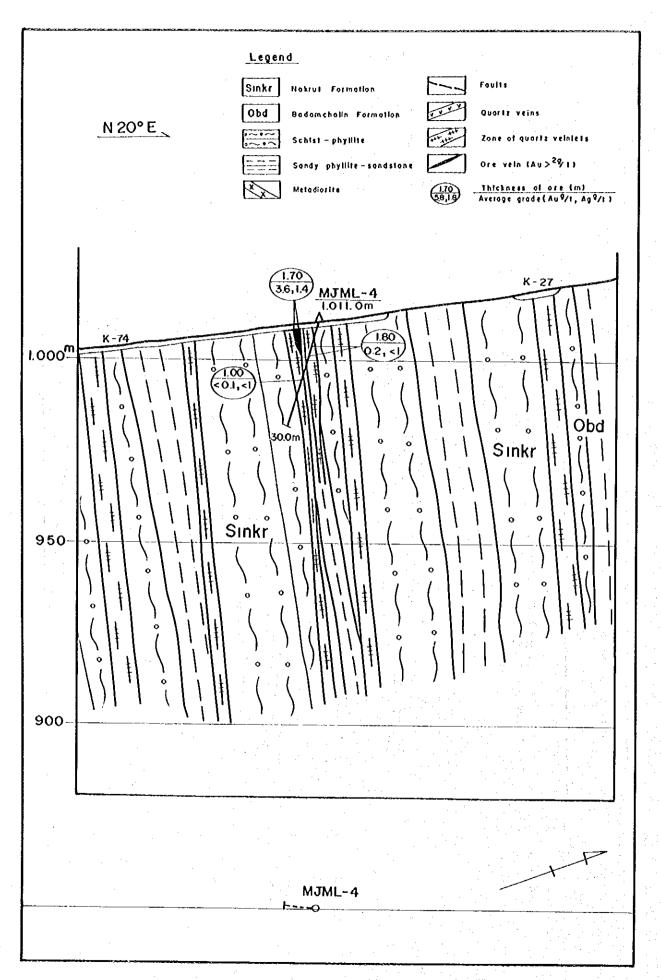


Fig. II -2-2-3 Geologic Cross Section along MJML-4 -106-

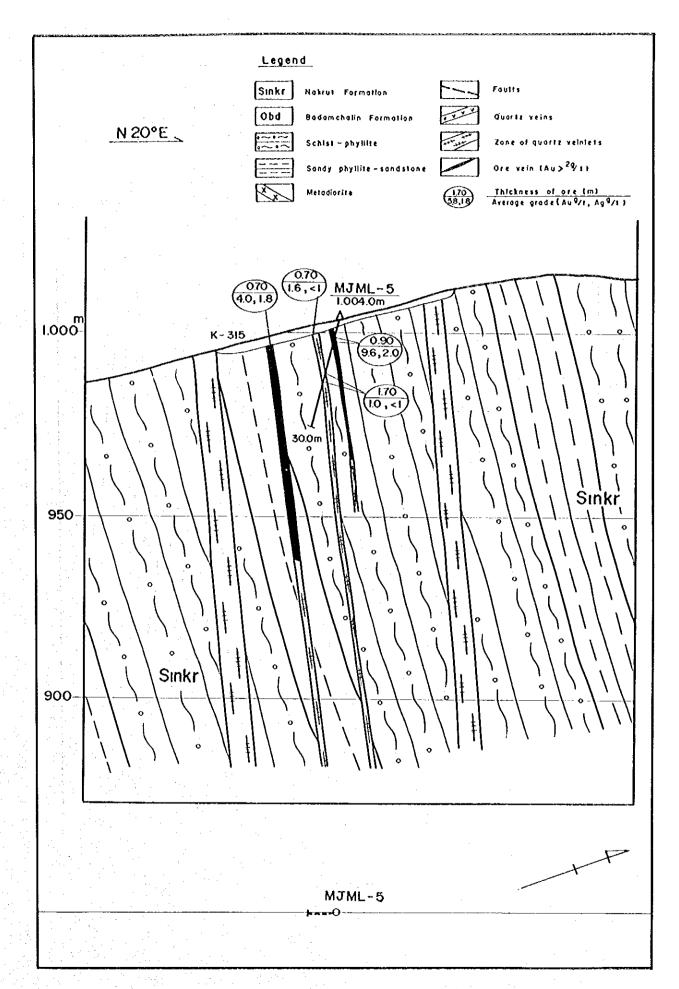


Fig. II -2-2-4 Geologic Cross Section along MJML-5

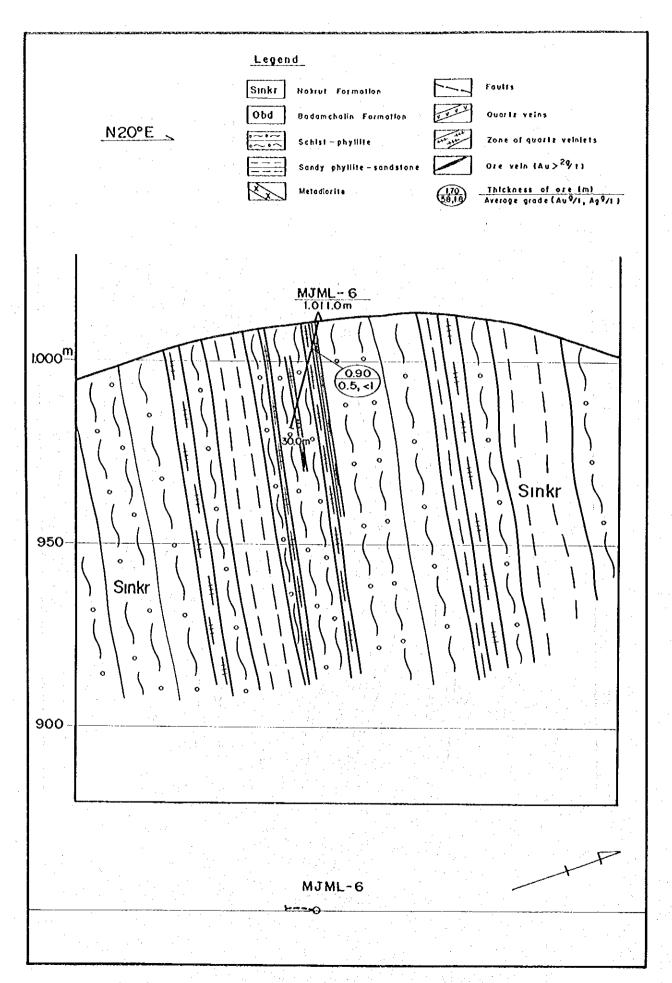


Fig. II -2-2-5 Geologic Cross Section along MJML-6
-108-

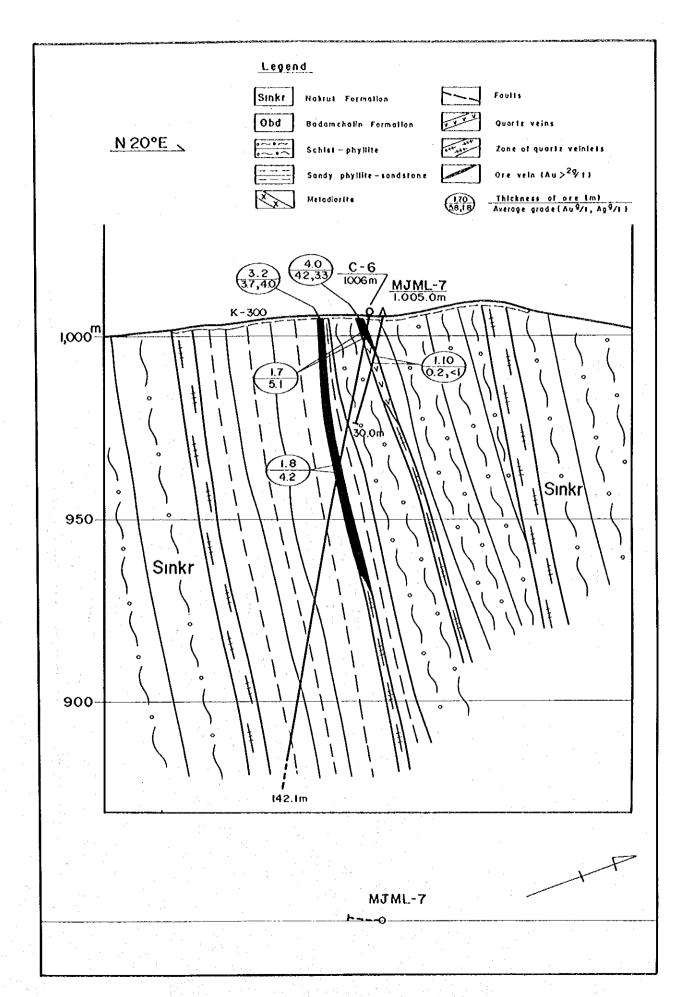


Fig. II -2-2-6 Geologic Cross Section along MJML-7

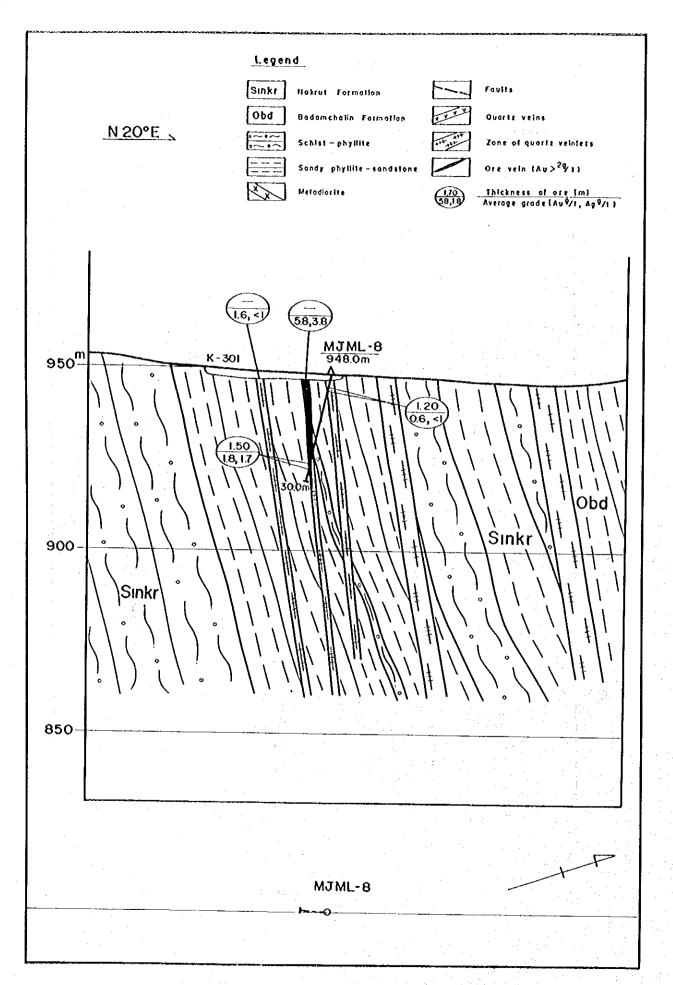


Fig. II -2-2-7 Geologic Cross Section along MJML-8 -110-

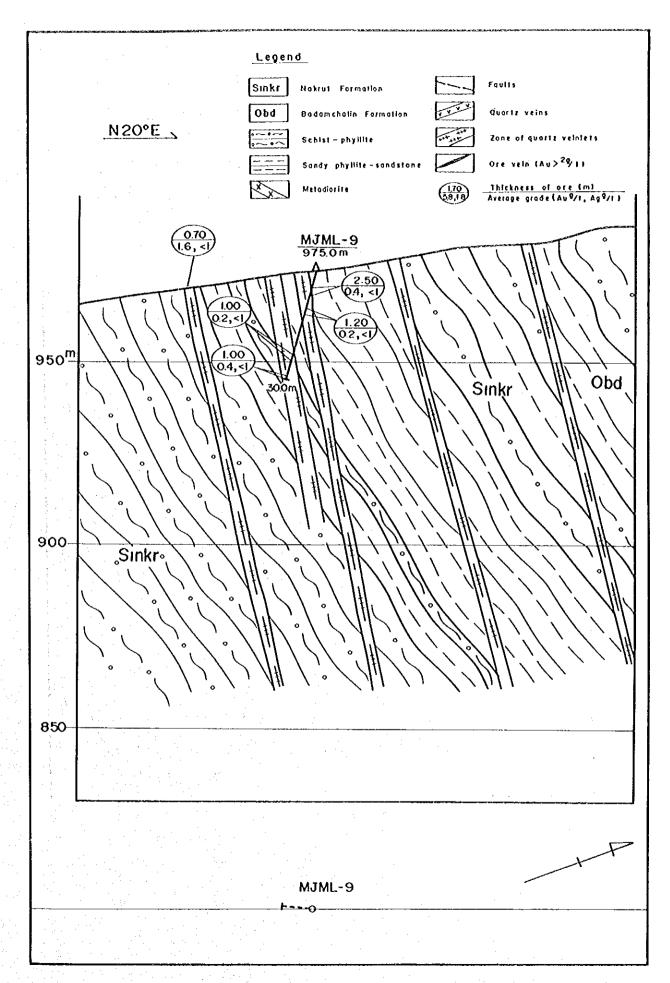


Fig. II -2-2-8 Geologic Cross Section along MJML-9

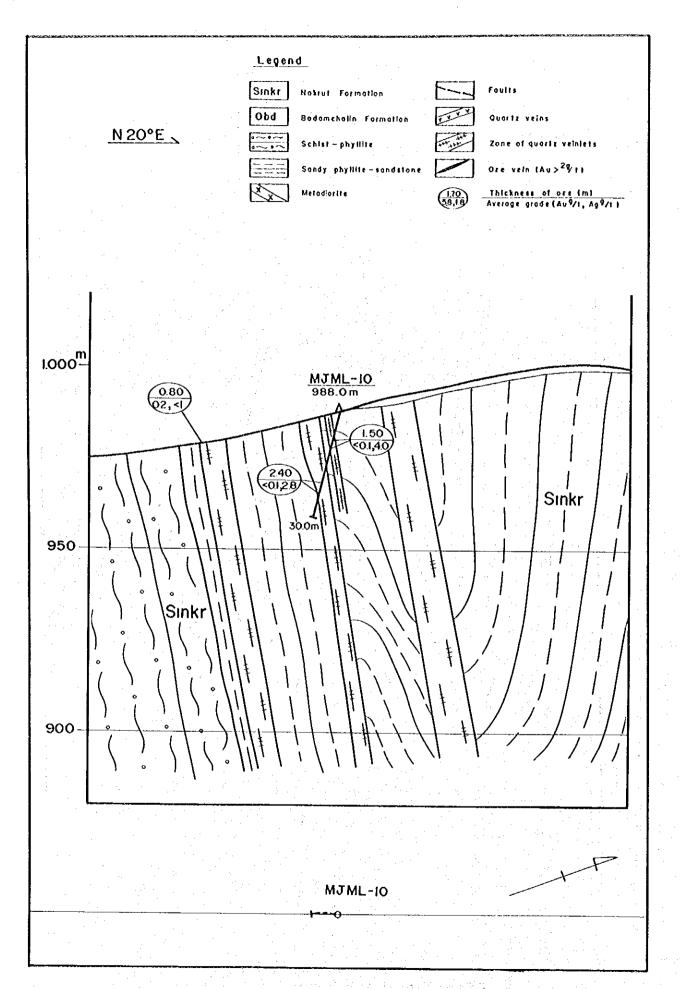


Fig. II -2-2-9 Geologic Cross Section along MJML-10 -112-

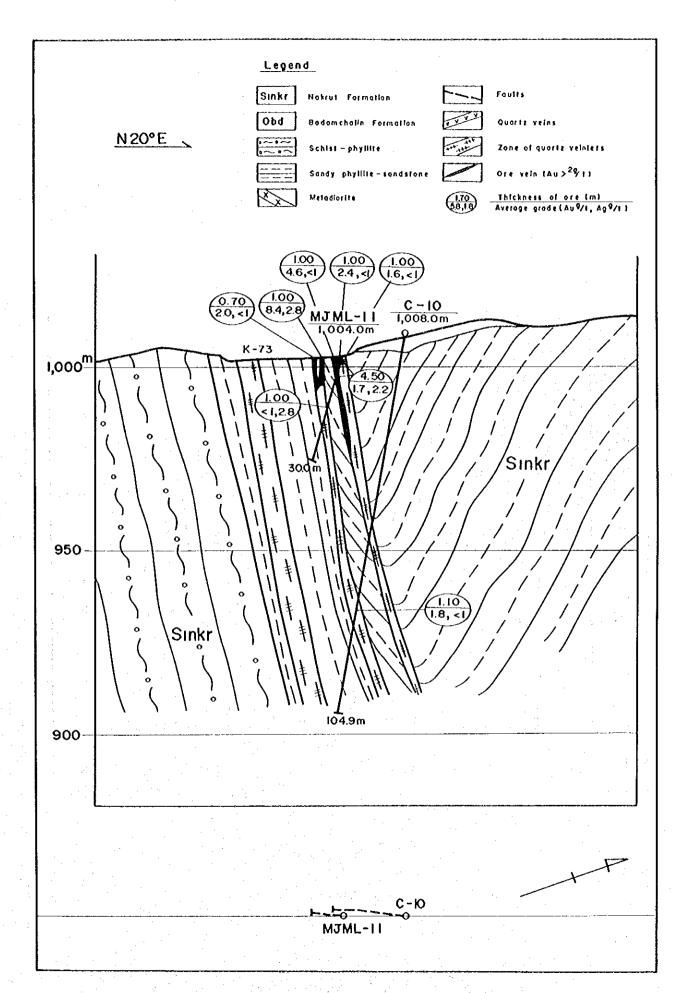


Fig. II -2-2-10 Geologic Cross Section along MJML-11 -113-

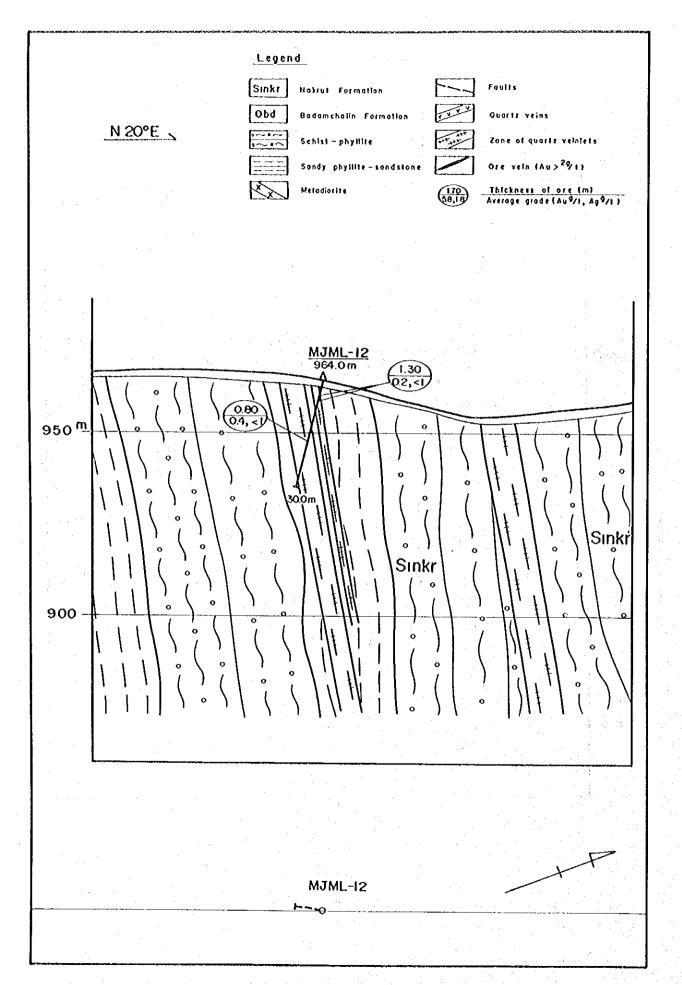


Fig. II -2-2-11 Geologic Cross Section along MJML-12
-114-

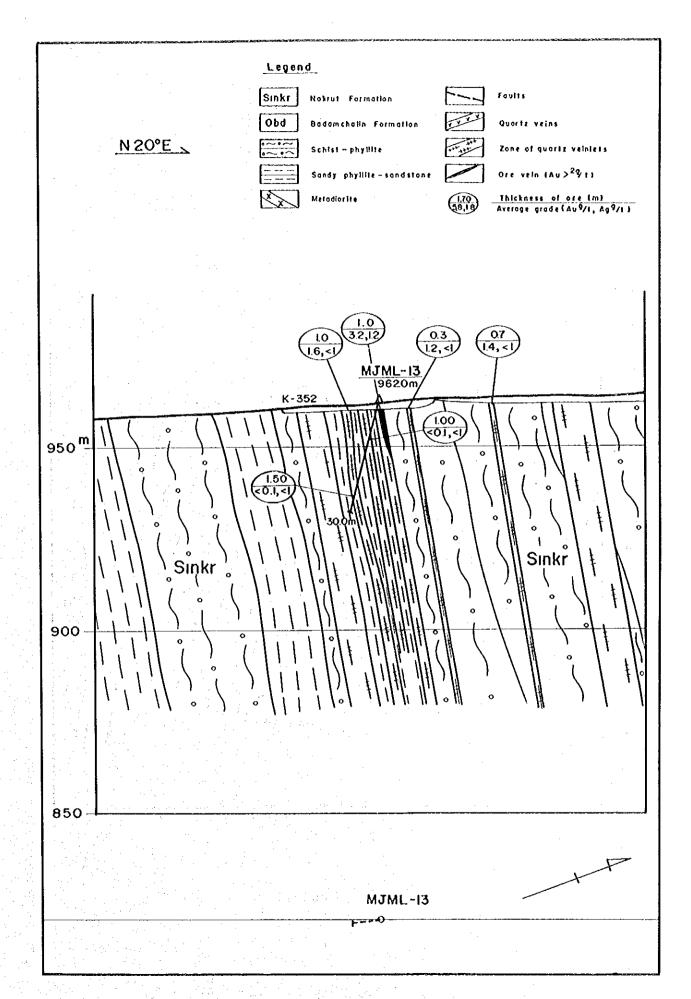


Fig. II -2-2-12 Geologic Cross Section along MJML-13

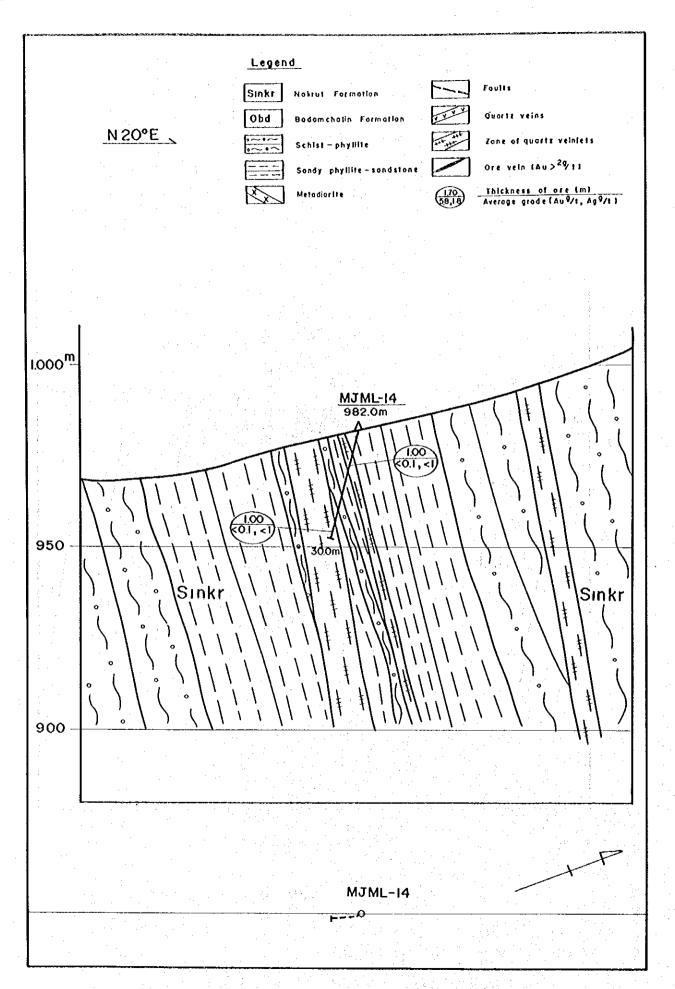


Fig. II -2-2-13 Geologic Cross Section along MJML-14 -116-

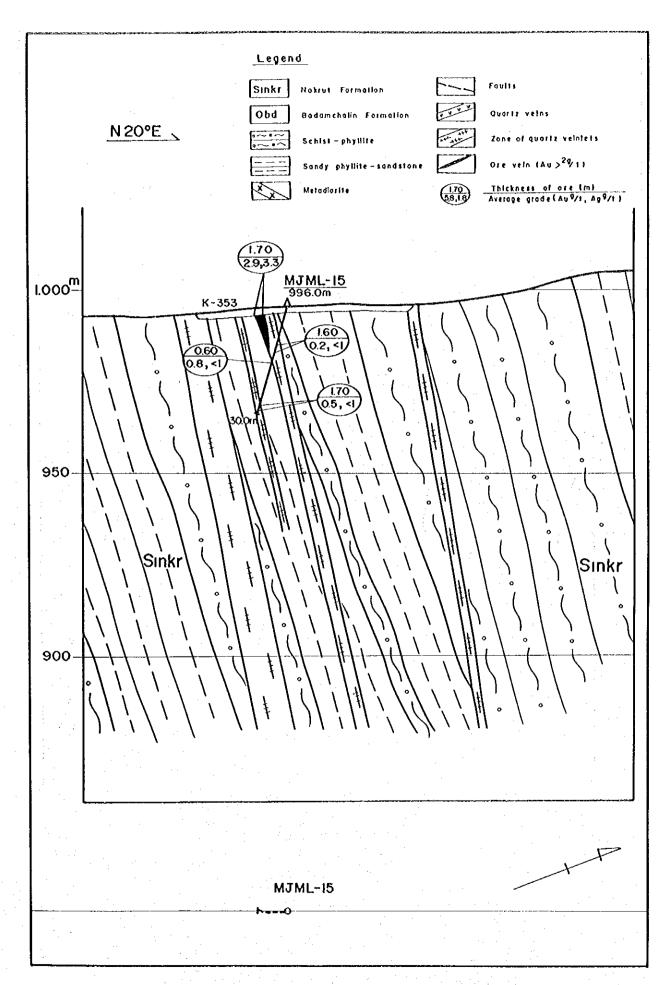


Fig. II -2-2-14 Geologic Cross Section along MJML-15

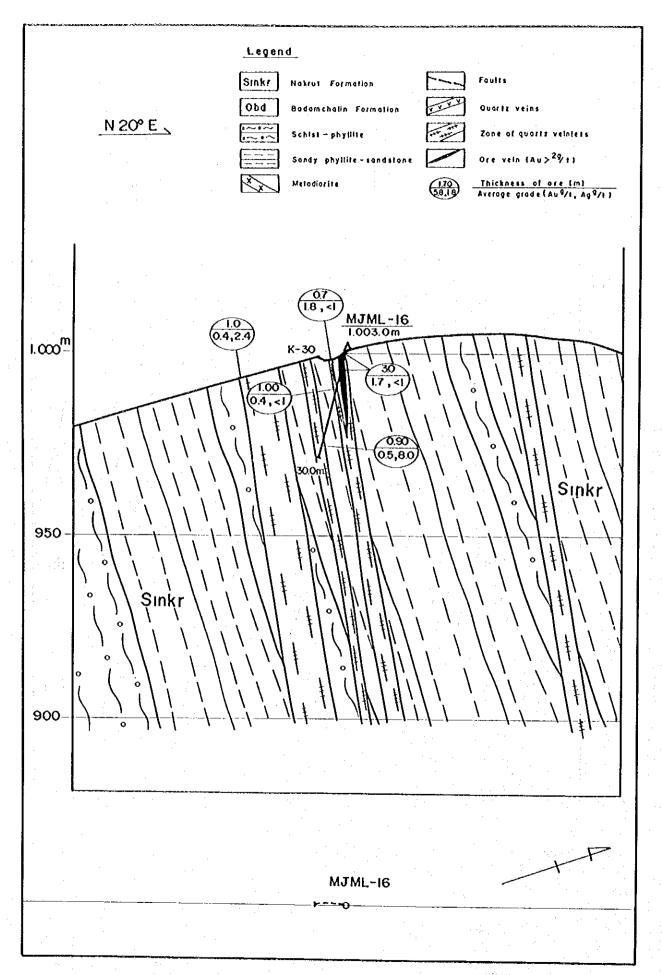


Fig. II -2-2-15 Geologic Cross Section along MJML-16

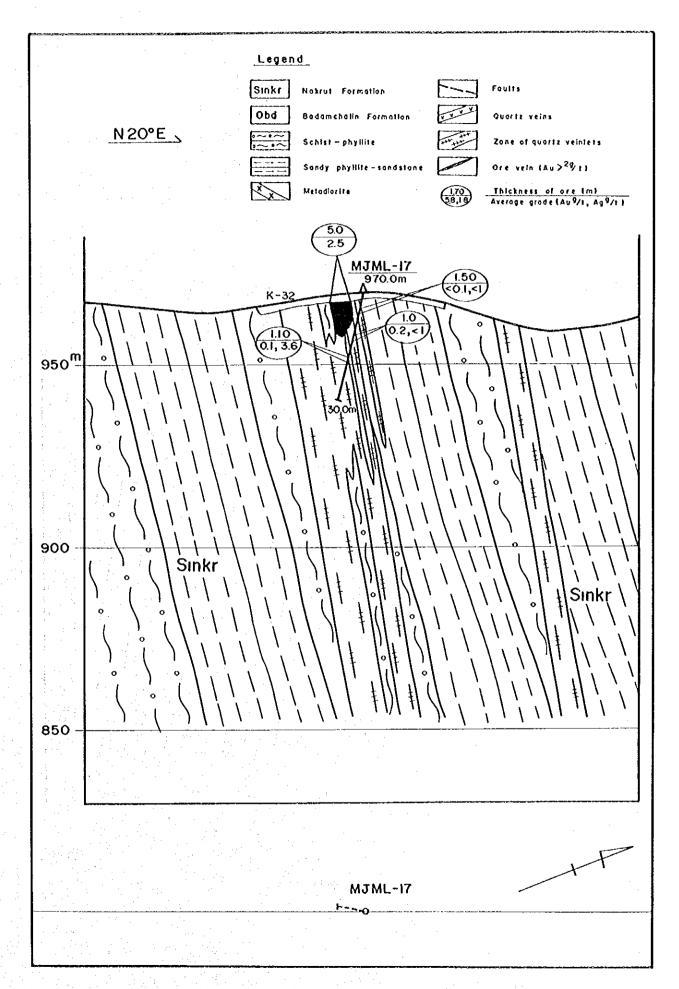


Fig. II -2-2-16 Geologic Cross Section along MJML-17

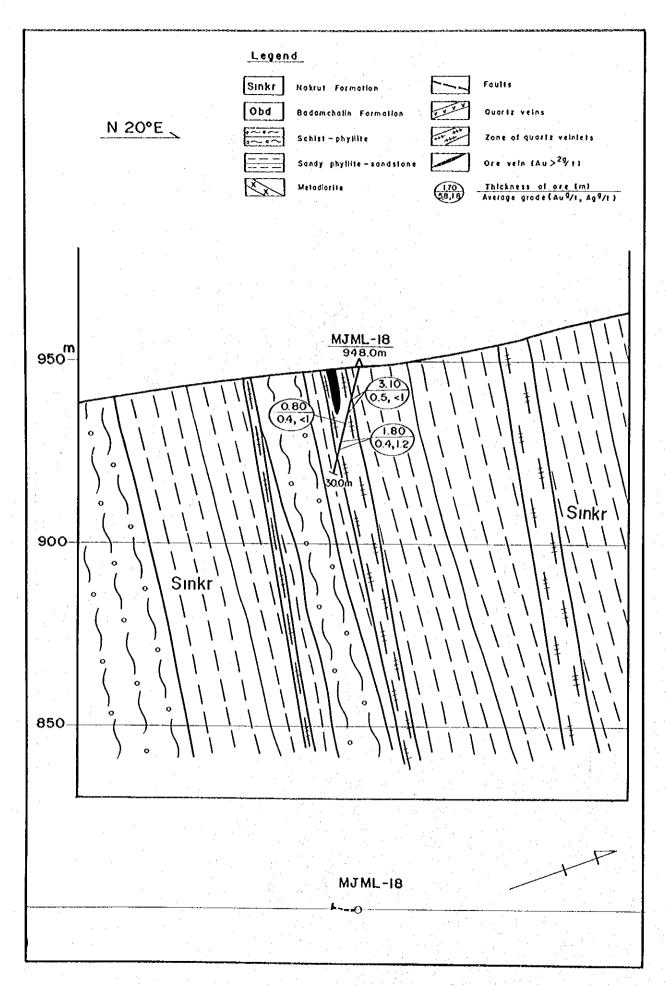


Fig. II -2-2-17 Geologic Cross Section along MJML-18
-120-

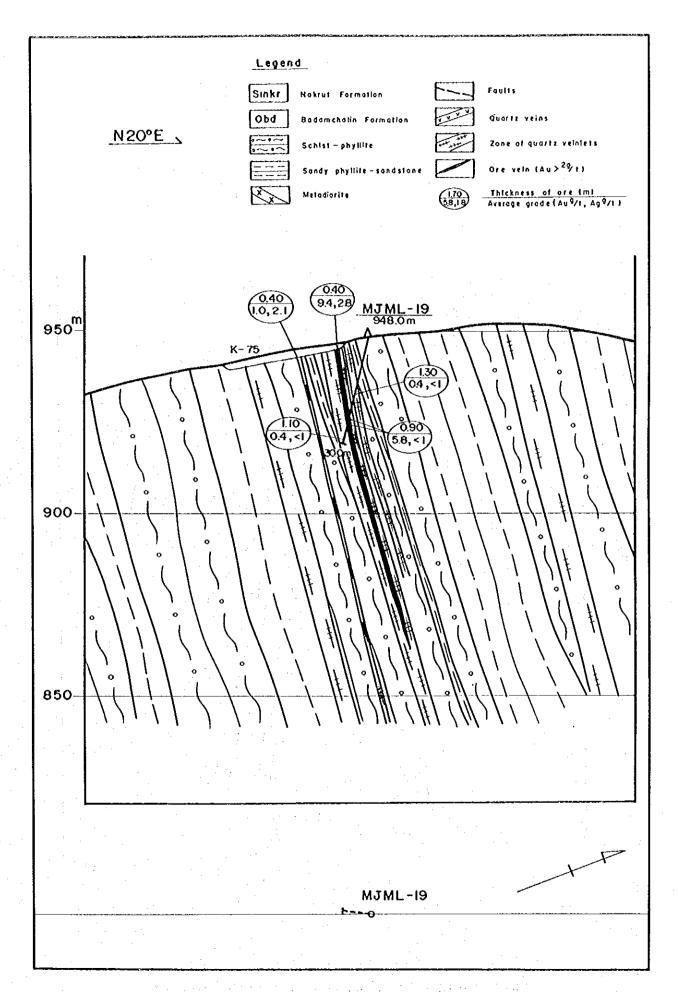


Fig. II -2-2-18 Geologic Cross Section along MJML-19

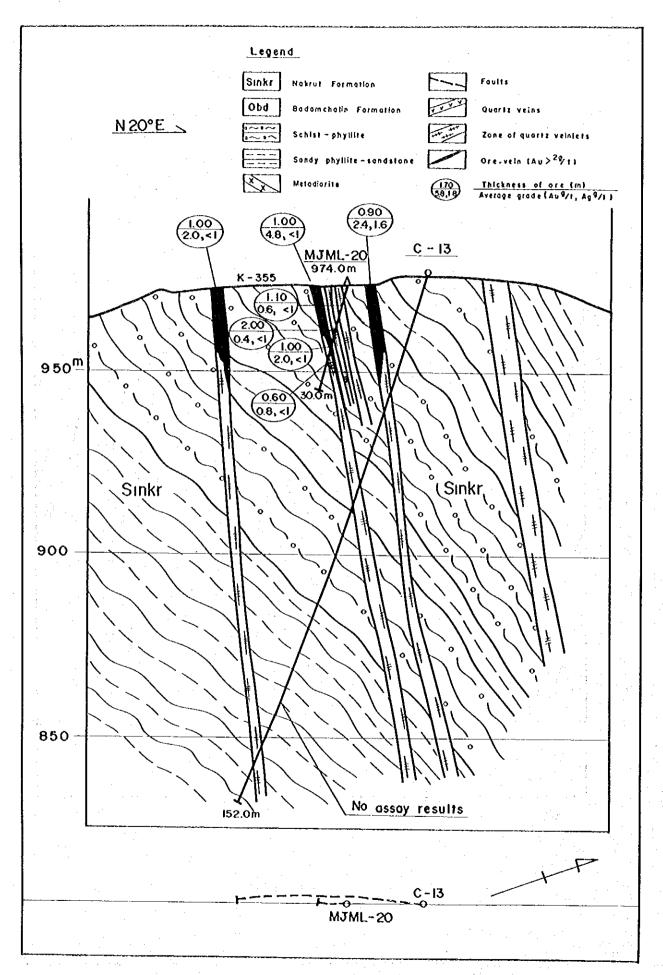


Fig. II -2-2-19 Geologic Cross Section along MJML-20

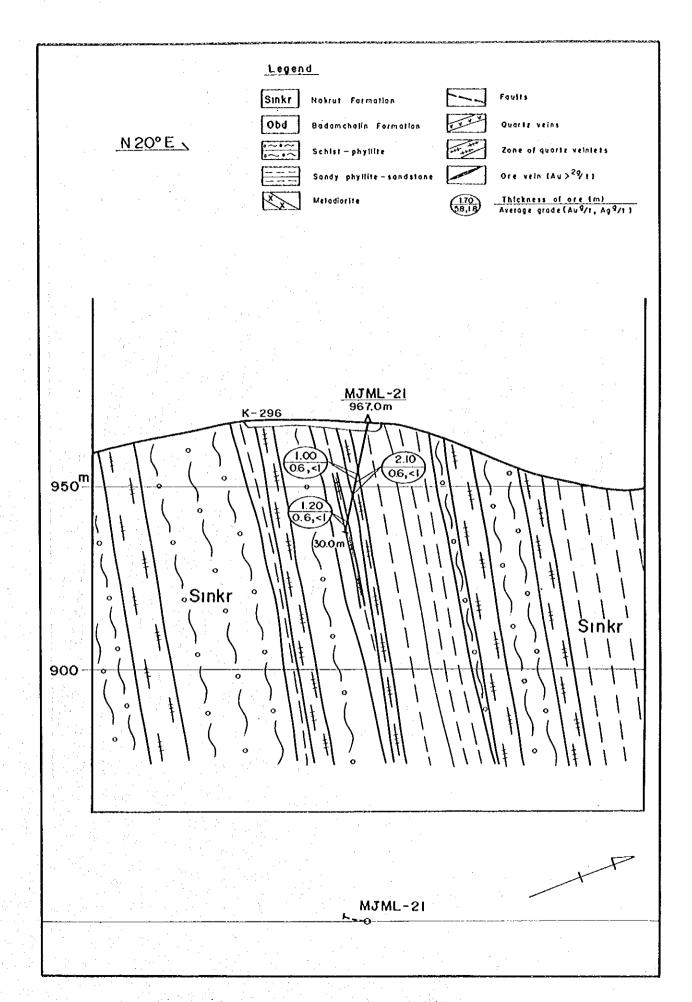


Fig. II -2-2-20 Geologic Cross Section along MJML-21

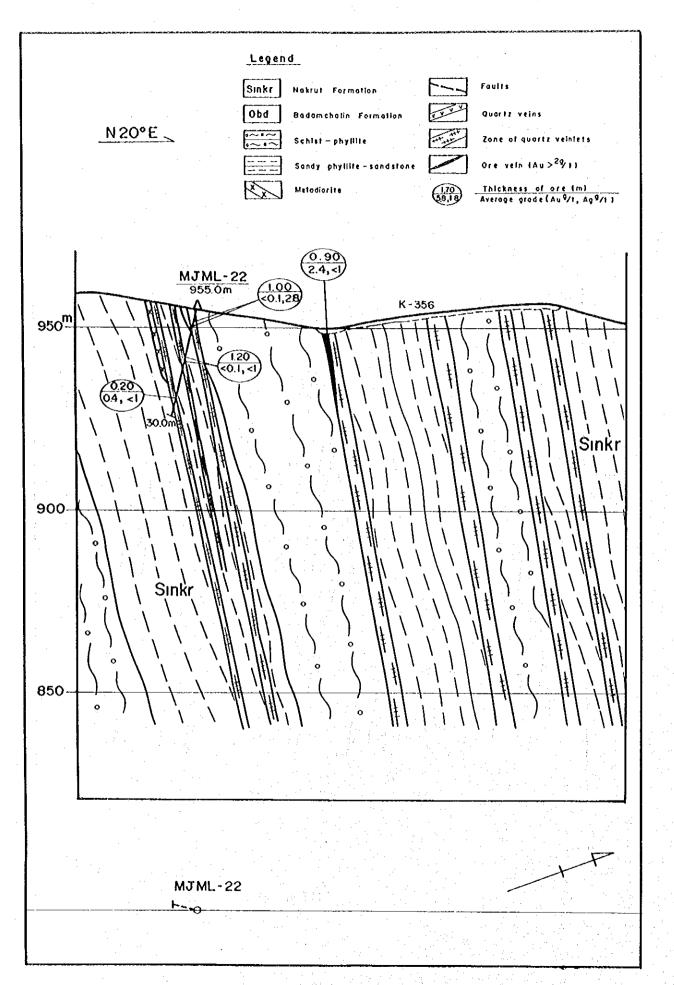
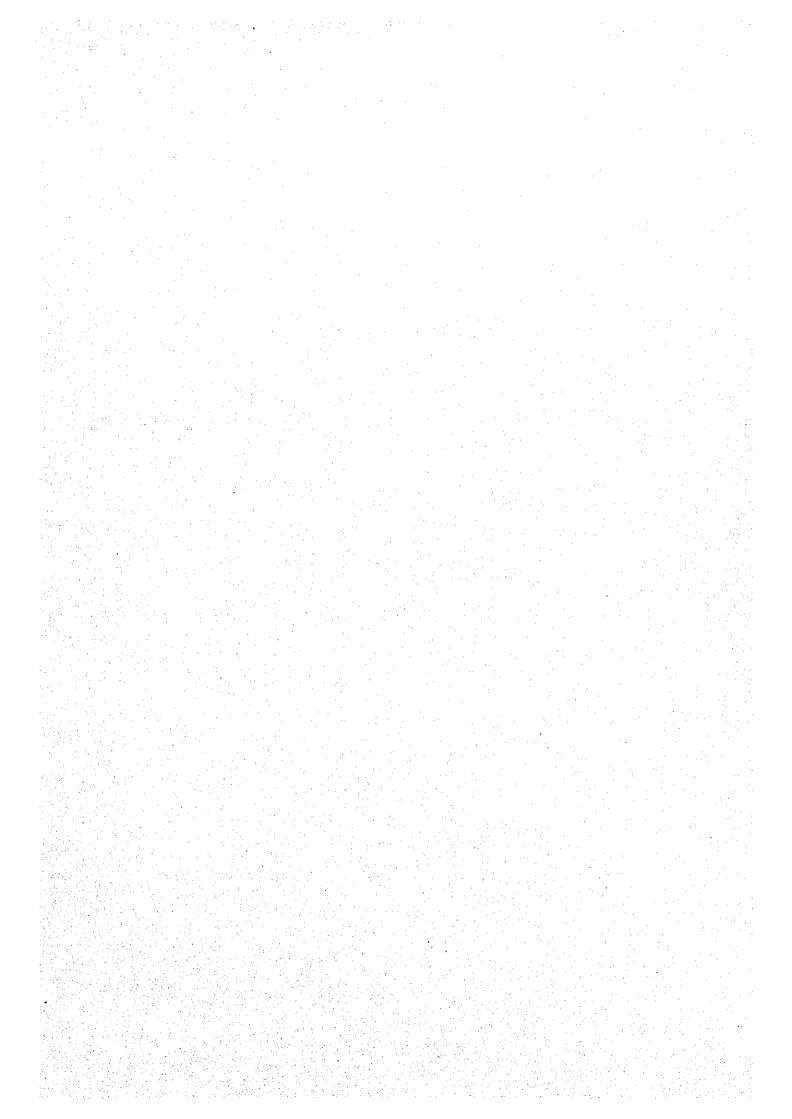


Fig. II -2-2-21 Geologic Cross Section along MJML-22



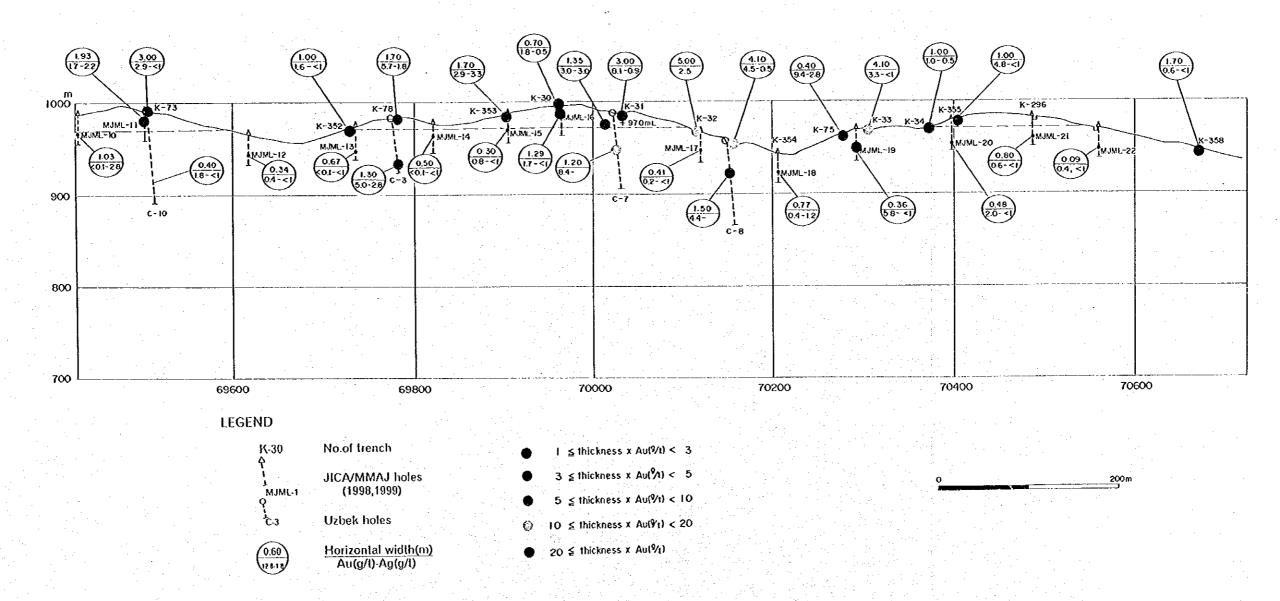


Fig. II -2-2-22 Perspective Section for Maulyan No.1 Ore Body (No.1 Ore Zone)

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그는 그는 그는 그는 그는 가는 가장이 그는 그렇게 하는 그 있는 사는 회의 기술을 하는 것이 나왔다. 이 그래?
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그는 사람들은 마음에게 살아 살다는 것이 사람들은 사람들은 아름다운 물리를 받는 것을 모음하는 것은 것이다.
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으로 보고 있다. 그런 그런 그는 사람들은 사람들이 되었다. 그런 사람들이 되었다. 그런 그런 사람들이 되었다. 그는 사람들이 하는 그는 것은 사람들이 되었다. 그런 사람들이 사람들이 되었다. 그런 사람들이 모든 사람들이 되었다. 사람들이 모든 사람들이 되었다.
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도 하는 사람들은 사람들이 되었다. 그는 함께 사고 보는 이 교통을 보고 있습니다. 그런 그런 보고 함께 되었다. 그런 그런 그를 모르는 것을 했다.
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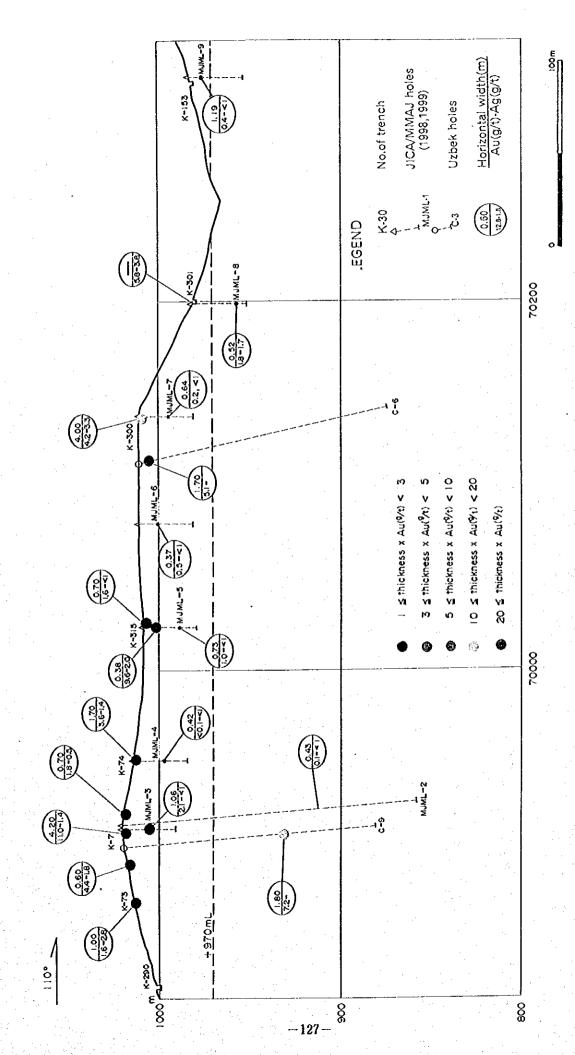
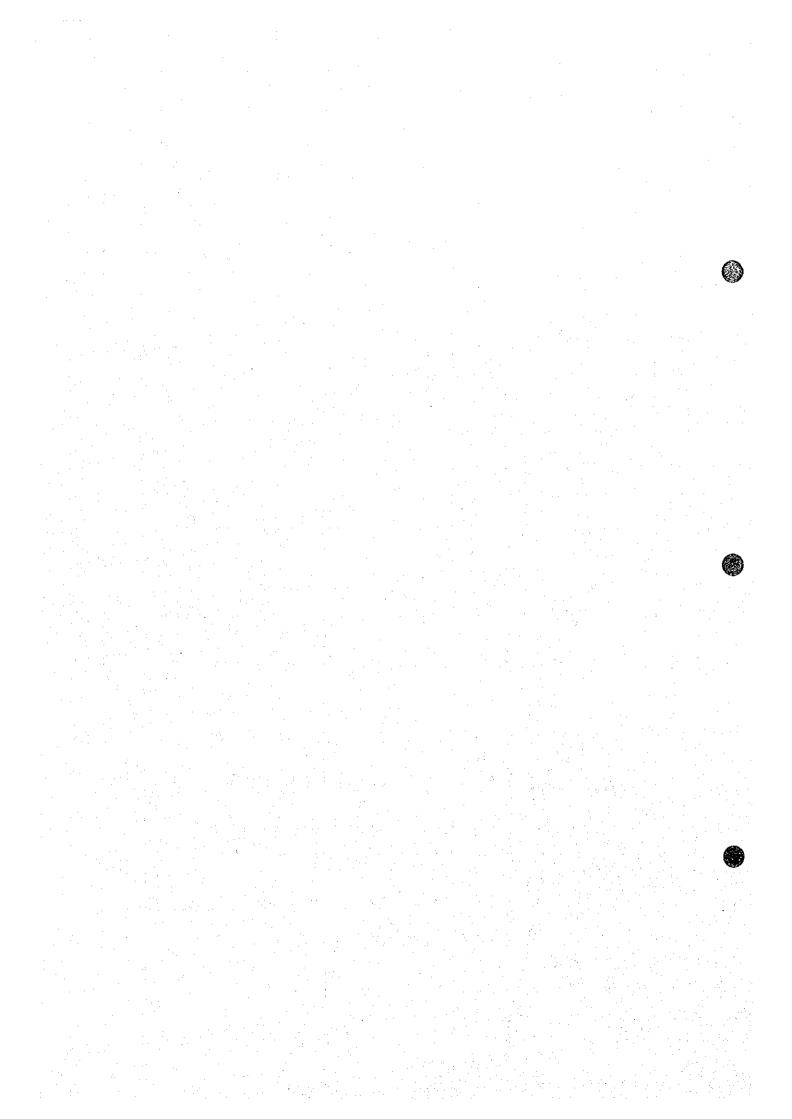


Fig. II -2-2-23 Perspective Section for Maulyan No.2 Ore Body (No.2 Ore Zone)



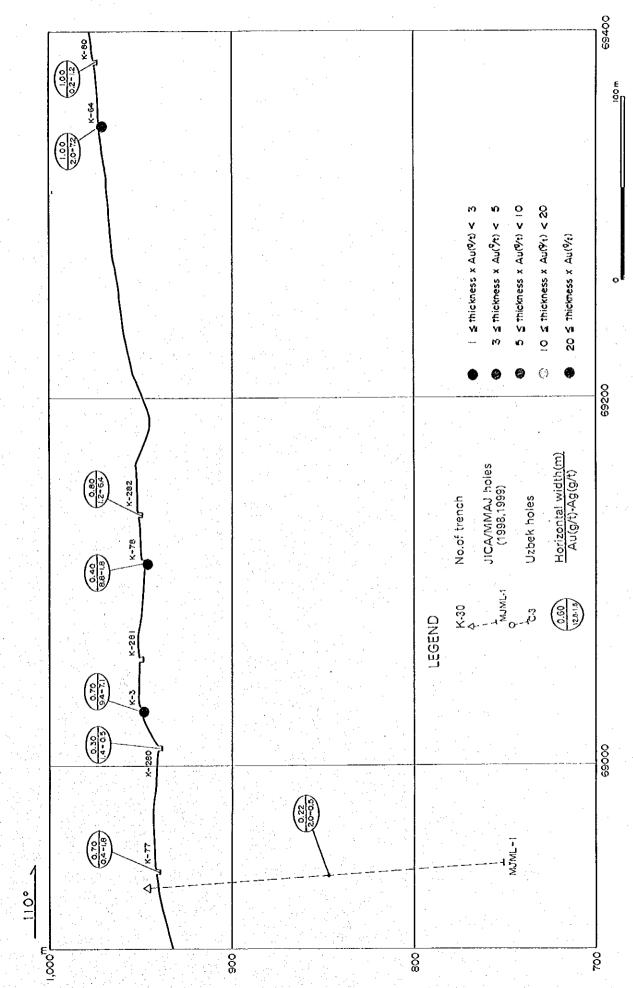
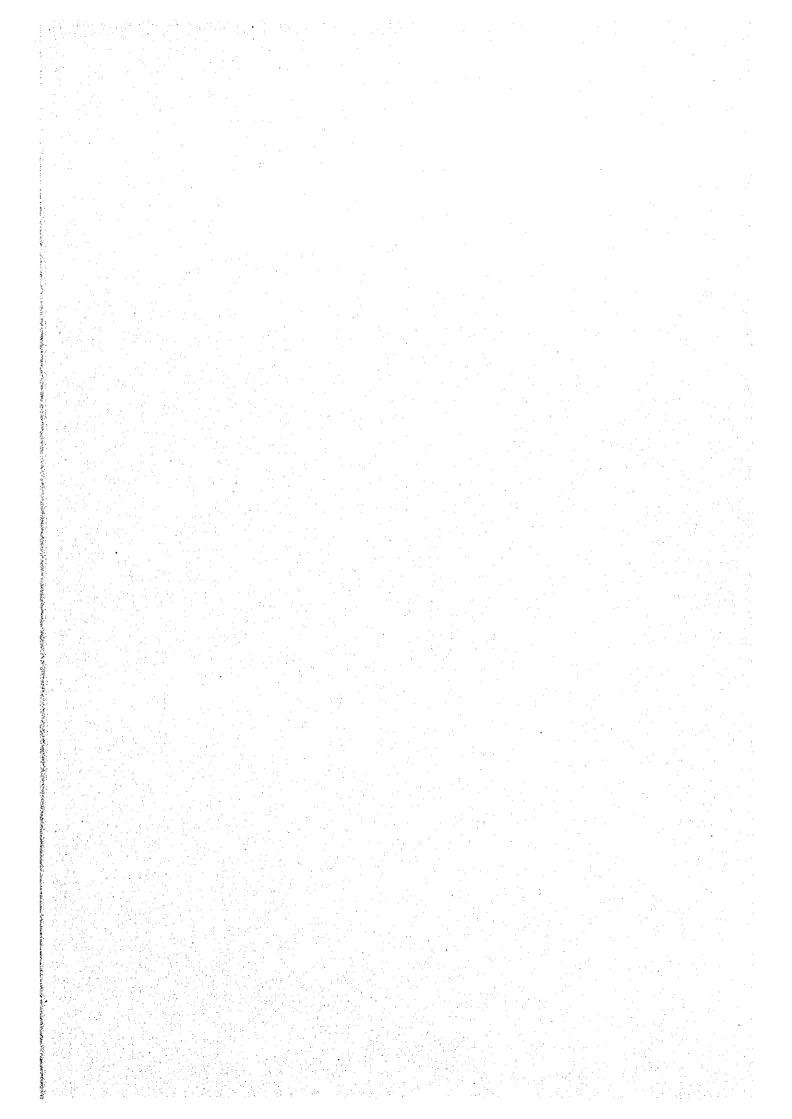


Fig. II -2-2-24 Perspective Section for Maulyan No.3 Ore Body (No.1 Ore Zone)





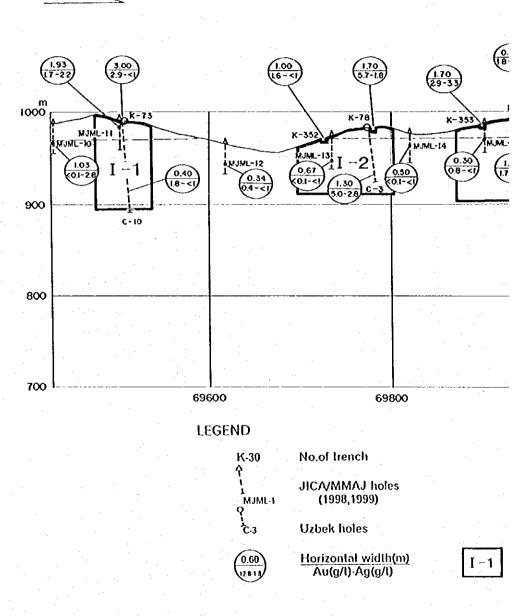
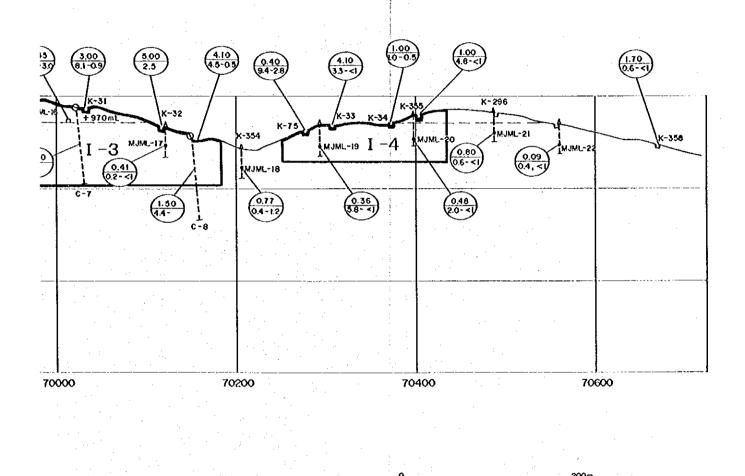


Fig.II-2-3-1 Perspective Section for Or



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erves Calculation of Maulyan No.1 Ore Body (No.1 Ore Zone)



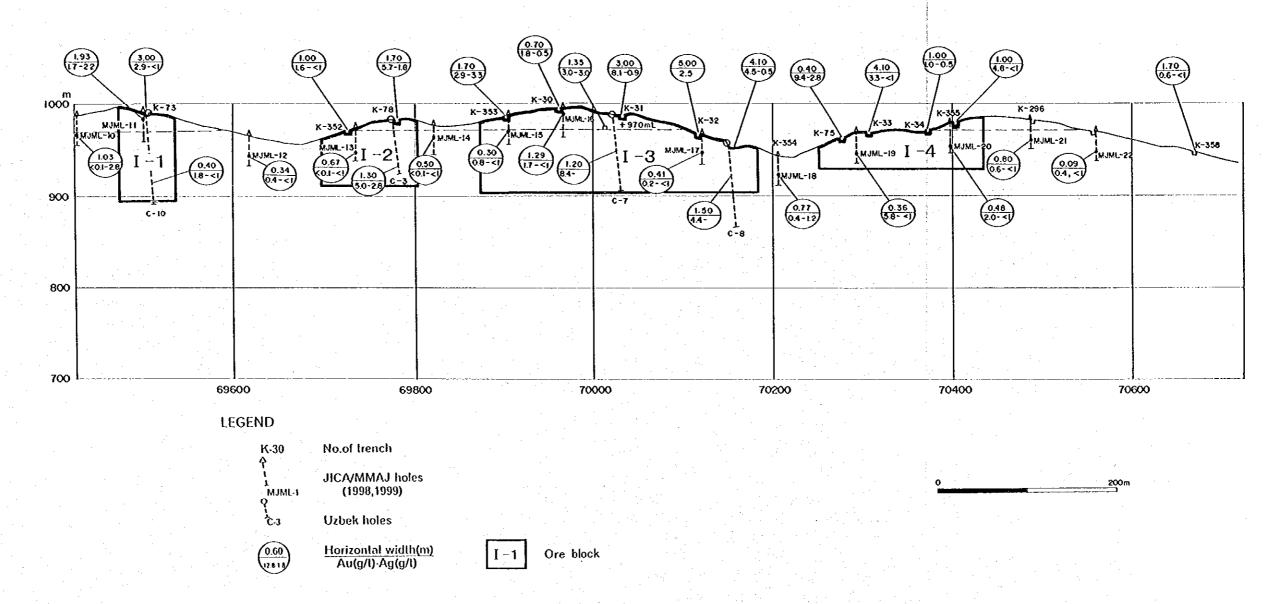


Fig.II-2-3-1 Perspective Section for Ore Reserves Calculation of Maulyan No.1 Ore Body (No.1 Ore Zone)

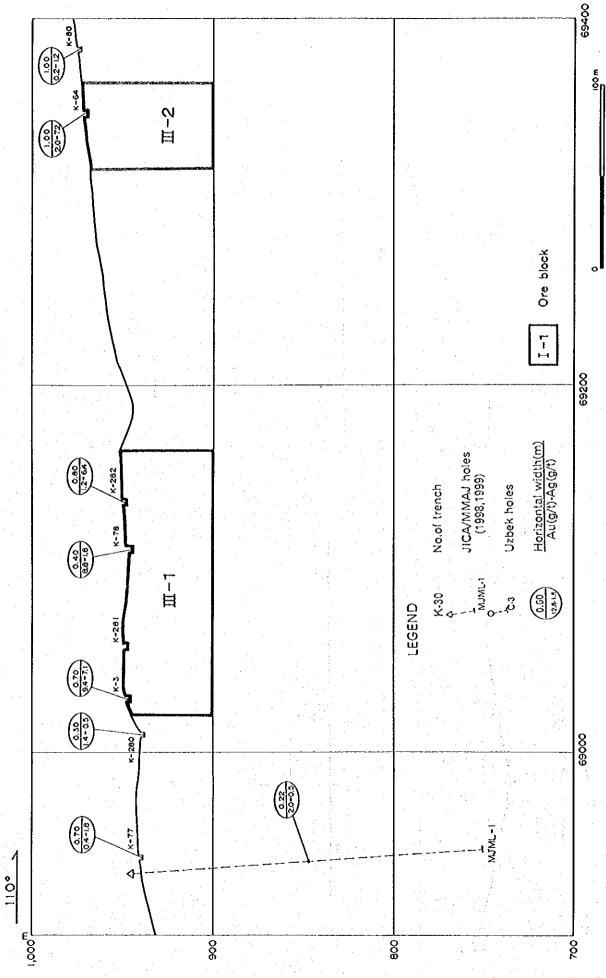


Fig.II-2-3-3 Perspective Section for Ore Reserves Calculation of Maulyan No.3 Ore Body (No.1 Ore Zone)

PART III CONCLUSIONS AND RECOMMENDATIONS

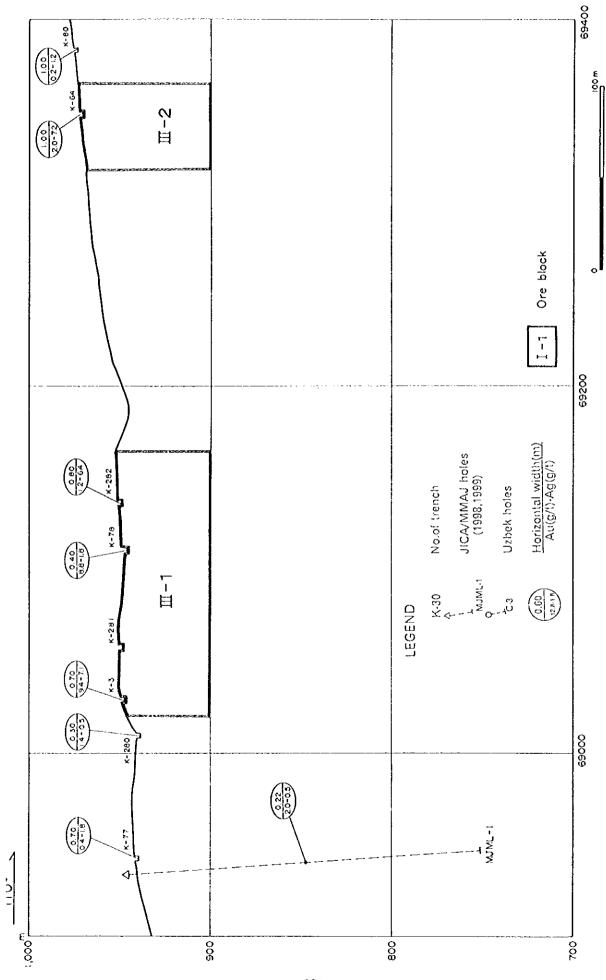
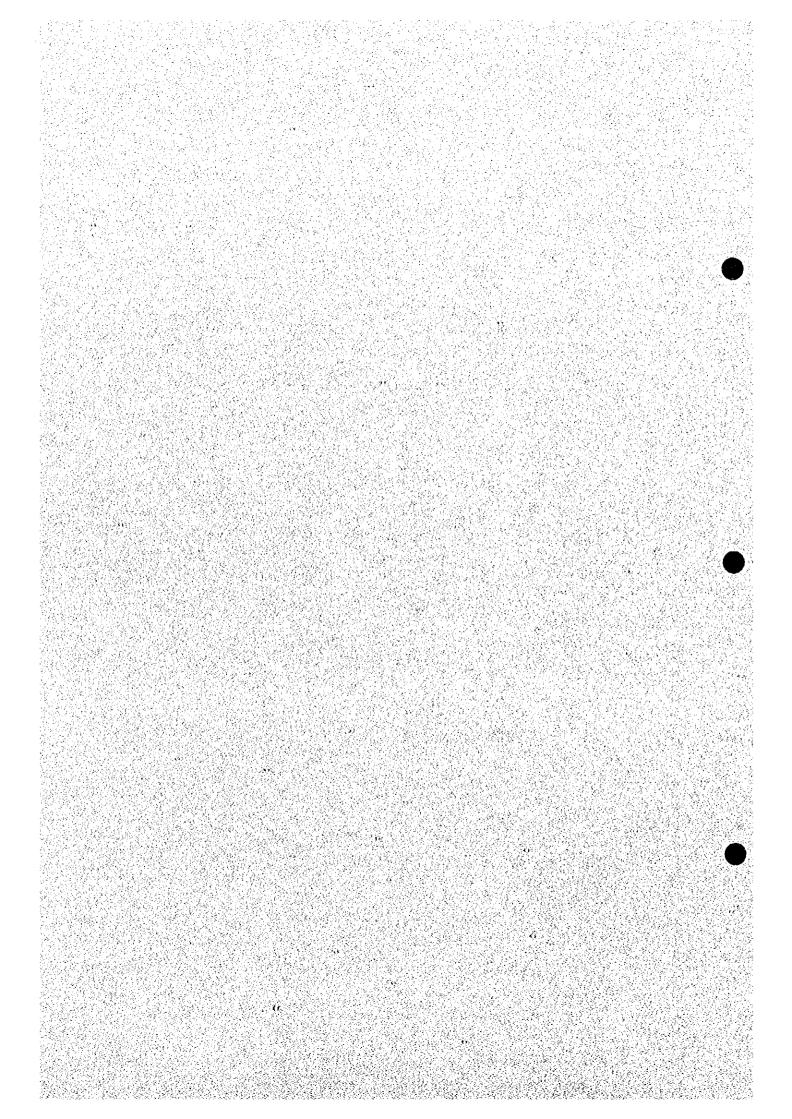


Fig.II-2-3-3 Perspective Section for Ore Reserves Calculation of Maulyan No.3 Ore Body (No.1 Ore Zone)

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PART III CONCLUSIONS AND RECOMMENDATIONS



Chapter 1 Conclusions

1-1 Altynsai Ore Deposit

- (1) Geology and ore deposit
 - The Altynsai deposit is underlain by sediments of Ordovician-Silurian System and late Permian to early Triassic lamprophyre, and represents a fold structure along the axis in the WNW-ESE direction. The sedimentary rocks are metamorphosed into phyllites and schists through low temperature, medium pressure-type metamorphism, and consist of biotite, muscovite, chlorite, staurolite, etc.
 - The deposit is vein-type deposit consisting of quartz veins accompanied with fracture zones of the WNW-ESE trend and those of NW-SE trend intersecting the former, and tourmaline-quartz veins accompanied with joints of the N-S trend.

(2) Ore zone

- The deposit is located in the Karatau ore zone, 70 km E-W and 2 km to 4 km N-S, where gold manifestations occur in fractures and silicification zones in the WNW-ESE direction. The Karatau ore zone embraces ore deposits and manifestations of gold-silver bearing quartz vein type, such as the Sarmich deposit, Biran deposit (these are out of the survey area), Kurai manifestations and Altynsai deposit.
- Ore bodies of quartz veins such as the Nos. 1, 2, 5, 8 ("Northwest Vein"), 9 ("Kazanbulak Vein") and 10 ("Berkut Vein") have been confirmed in hornfelsed sedimentary rocks within an area of 2.5 km in length and 500 m to 800 m in width. Tourmaline-quartz veinlet zones with the N-S trend are also developed in the areas where the ore zones occur.
- Bonanzas are located at the intersections of the WNW-ESE veins with the NW-SE fractures and tourmaline-quartz veinlets are concentrated.
- (3) Size and continuity of ore deposit
- The Phase I, II and Uzbek drilling surveys, aimed at the lower extension of the bonanzas
 confirmed in Adit No. 4 at veins Nos. 1 and 2, discovered that the mineralization
 degenerates below the depth of 100 m (600 m above sea level) under the adit. This is
 presumably attributable to denudation of the main portions of the ore body by crosion.
- The drillhole MJSN-16, aimed at the lower extension of the Northwest Vein (No. 8 vein) as confirmed by the Uzbek trenches, discovered the dominant mineralization (true width 0.98 m; Au 44.8 g/t) 60 m under the surface. But the drillhole MJSN-15, aimed at the lower extension (50 m) of it, only confirmed low-grade gold mineralization (true width 1.06 m; Au 1.8 g/t). From these findings, it was confirmed that gold grade considerably varies though mineralization is continuous. The lower portion of No.8 vein remains

unexplored, however, big increase of ore reserves can not be expected by further drilling because the mineralization is small in size.

• The Phase I, II and Uzbek drilling surveys, aimed to examine mineralization of tourmaline-quartz veinlet zones with the N-S trend and also examine the feasibility of open pit mining, discovered low-grade gold mineralization (Au trace to 23.6 g/t) at various locations; however, the overall average of Au grade did not exceed 0.2 g/t which is insufficient for justifying open pit mining.

(4) Mineralization

- Component minerals of the quartz veins that occur in fractures zones with the WNW-ESE and NW-SE trends are pyrite, marcasite, arsenopyrite, chalcopyrite, sphalerite, goethite, lepidocrocite, galena, native bismuth, aikinite, wittichenite, scheelite, etc., while gold occurs as electrum. The tourmaline-quartz veins with the N-S trend are accompanied with pyrite, arsenopyrite, goethite, lepidocrocite, etc.
- Homogenization temperatures of fluid inclusions of quartz veins with the WNW-ESE and NW-SE trends and the tourmaline-quartz veinlets with the N-S trend generally range between 270°C and 370°C. There was no significant difference observable between them. The quartz veins and tourmaline-quartz veinlets are inferred to have been formed during the similar period of mineralization and under similar temperature ambience. No significant correlation was observed between homogenization temperature and gold grade, nor between homogenization temperature and depth at which drilling samples were taken.
- The occurrence of ore and hornfels zones and the anomalous zones of the Uzbek airborne
 magnetic survey mostly correspond to each other, which suggests the possible existence
 of concealed granites at shallow levels. The ore zones are inferred to have been formed
 by the mineralization originating in the intrusion of granites.
- The mineralization of the subject ore deposit represents continuity but has variable grade.

(5) Ore reserves

• At the cutoff grade of 2.0 g/t (Au), the total ore reserves of No.1, No.2 and No.8 veins combined are 423,000 t, grading 9.6 g/t Au, or approximately 4.0 t of Au in terms of metal content. While those of No.1, No.2 and No.8 veins are 109,000 t, grading 10.3 g/t Au (1.1 t of Au content), 239,000 t, grading 6.9 g/t Au (1.7 t of Au content) and 75,000 t, grading 17.0 g/t Au (1.3 t of Au content), respectively.

1-2 Maulyan Manifestation

- (1) Geology
 - The Maulyan manifestation is underlain by sediments of Ordovician-Silurian System and

a dike of metadiorite that intruded in the eastern part of the subject manifestation. The sedimentary rocks are metamorphosed into phyllites and schists through low temperature, medium pressure-type metamorphism, and consist of biotite, muscovite, chlorite, staurolite, etc.

 These strata are folded along an axis in the WNW-ESE direction and cut by faults in the same directions.

(2) Ore Zone

- The manifestation is located in the Aktau ore zone, 70 km E-W and 2 km to 5 km N-S, where gold manifestations occur in fractures and silicification zones in the WNW-ESE direction. Gold manifestations have been confirmed at Beshbulak, Taulyan and Shur.
- (3) Size and continuity of ore manifestation
- The extent of the Maulyan manifestation on the surface is 1 m to 4 m wide and 1,000 m long (No.1 ore body), 400 m long (No.2 ore body) and 200 m long (No.3 ore body). The gold grade varies from 1 g/t to 33.4 g/t.
- Two drillholes of the Phase II drilling survey and six Uzbek drillholes independently confirmed the continuity of the No.1, No.2 and No.3 ore bodies between 16 m and 135 m under the surface. They, however, only confirmed low-grade gold mineralization (true width 0.2-1.8 m; Au 1.6-8 g/t). From these findings, the near-surface mineralization is inferred to be dominant.
- Twenty drillholes of the Phase III drilling survey were aimed to examine mineralization of shallow portion of the No.1, No.2 and No.3 ore bodies, between 10 m and 15 m under the surface, and also examine the feasibility of open pit mining. Among the thirteen drillholes aimed to examine mineralization of lower portion of the No.1 ore body, four drillholes discovered low-grade gold mineralization (true width 0.4-1.9 m; Au 1.7-5.8 g/t). Among the seven drillholes aimed to examine mineralization of the No.2 ore body, three drillholes confirmed weak gold mineralization (true width 0.4-1.1 m; Au 1.8-9.6 g/t). However, analyses of ore samples collected from another thirteen drillholes did not indicate Au grade higher than 1.0 g/t.

(4) Mineralization

- Samples collected from gold-bearing quartz veins at the Maulyan manifestation are accompanied by ore minerals such as pyrite, goethite, lepidocrocite, arsenopyrite, chalcopyrite and sphalerite, while gold occurs as electrum.
- Homogenization temperatures of fluid inclusions at the ore zone mostly fall within the range of 250°C-350°C. The homogenization temperatures of quartz samples grading Au 1.2-2.0 g/t were 221°C-281°C, higher than the general temperature range of gold occurrence, 100 °C -250 °C. No significant correlation was observed between

homogenization temperature and depth at which drilling samples were taken.

 In light of the occurrence of the Aktau granites, characteristics of the surrounding manifestations, drilling results and homogenization temperatures, gold-bearing quartz veins at the subject manifestation are inferred to have been formed under high temperature ambience, which is considered to lack the conditions required for a highgrade, large-scale gold concentration zone.

(5) Ore reserves

• At the cutoff grade of 1.0 g/t (Au), the tentative estimation of the total ore reserves of No.1, No.2 and No.3 ore bodies indicated 252,000t, grading 4.2 g/t Au, or approximately 1.1 t of Au in terms of metal content. While those of No.1, No.2 and No.3 ore bodies are 149,000 t, grading 3.8 g/t Au (0.6 t of Au content), 87,000 t, grading 5.0 g/t Au (0.4 t of Au content) and 16,000 t, grading 4.2 g/t Au (0.07 t of Au content), respectively.

Chapter 2 Recommendations

1) Altynsai Deposit

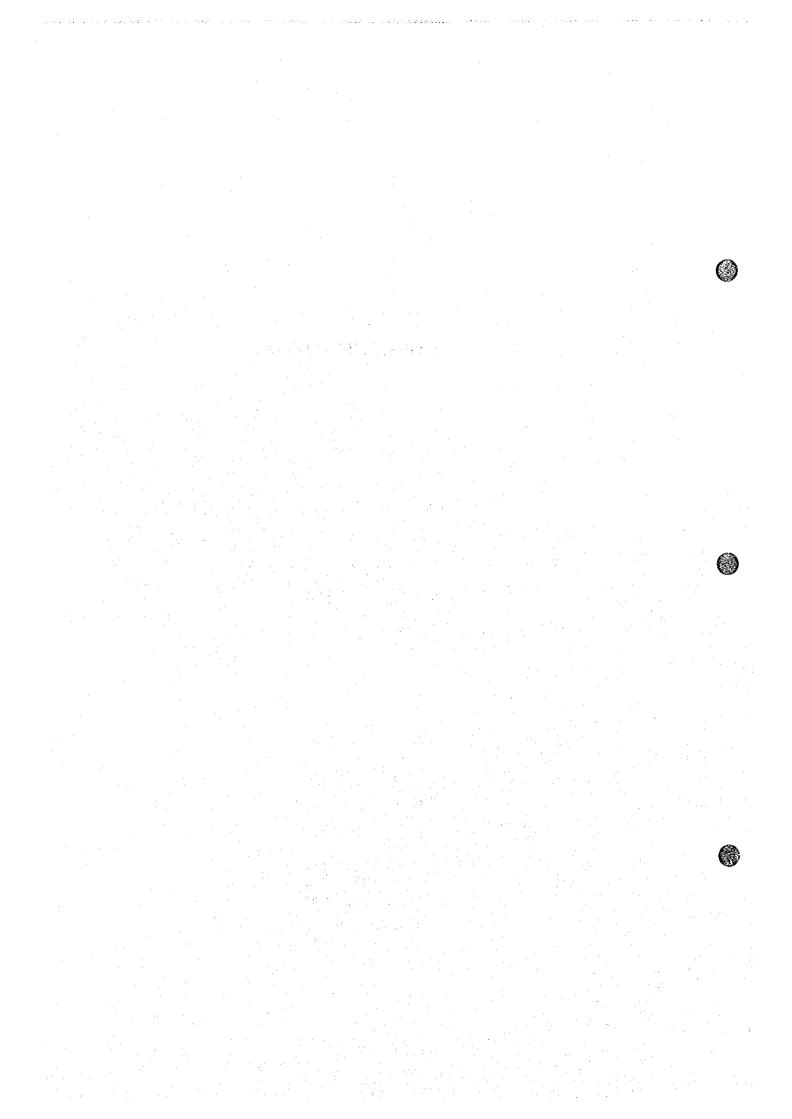
- (1) Ore reserves estimates of No.1, No.2 and No.8 veins added up to 423,000 t, grading 9.6 g/t Au, or approximately 4.0 t of Au in terms of metal content. The lower portion of No.8 vein remains unexplored, except the shallow portions surveyed by the Phase III and Uzbek drilling surveys. In order to verify the deep mineralization, it is advisable to continue the drilling survey by the Uzbek side.
- (2) All the ore bodies of No.1, No.2 and No.8 veins are small in size, however, have dominant mineralization (Au grade higher than 10 g/t) in the upper portions. There is the possibility that the Altynsai deposit could be developed as a small-scale mine by tunnel mining, though it depends on the results of future drilling and tunneling surveys by the Uzbek side.

2) Maulyan Manifestation

- (1) Tentative calculation indicated that the total ore reserves of No.1, No.2 and No.3 ore bodies combined are 252,000 t, grading 4.2 g/t Au, or approximately 1.1 t of Au in terms of metal content. A certain increase in ore reserves by further exploration may be anticipated but a significant improvement in Au grade is unlikely.
- (2) All the ore bodies in the subject manifestation are small in size and have variable and low overall grade (Au grade less than 5 g/t). At present, there is little possibility that the Maulyan manifestation could be developed as a large-scale deposit. For developing the manifestation as a small-scale mine, discovery of considerably high grade ore is necessary by the future drilling and tunneling surveys by the Uzbek side.

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Collected Data

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APPENDICES

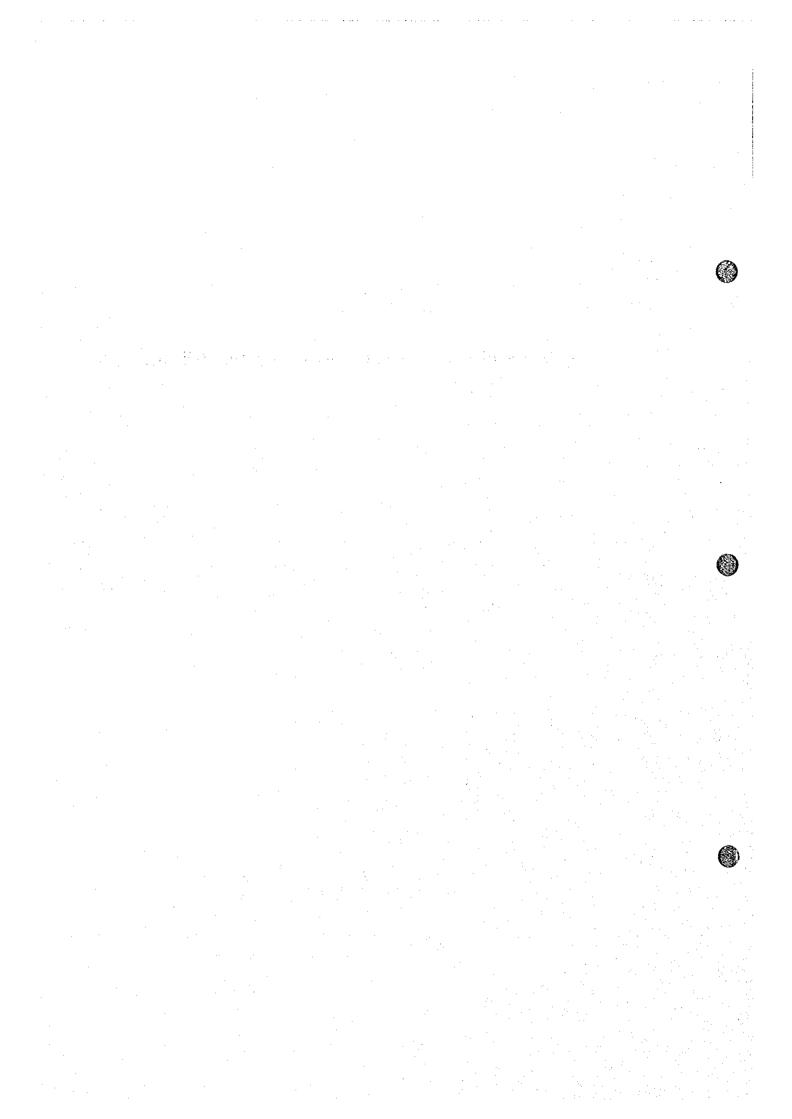








Appendix 1. Geologic Core Logs of the Drillings

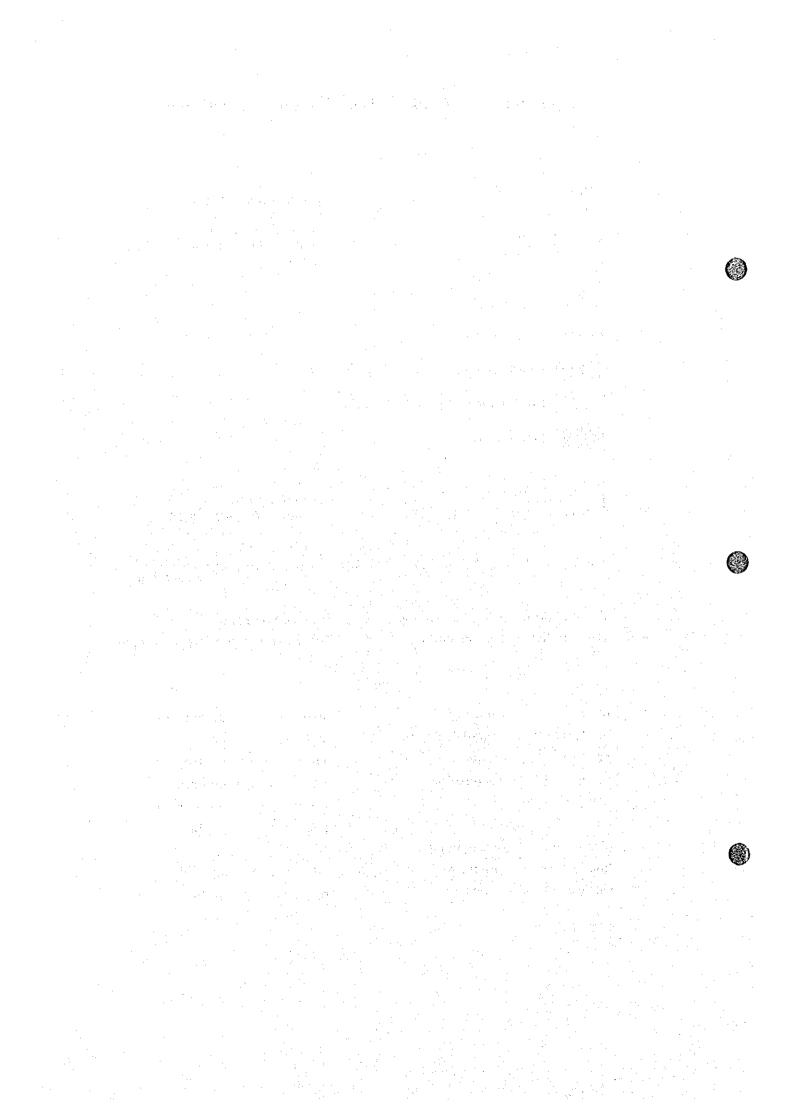


Appendix 1. Geologic Core Logs of the Drillings

Legend

Soil	Dip (bedding plane)
Slate	Dip (joint plane, fault plane, contact plane of silicified rock)
Sandstone	
Phyllite	
Quartz vein	
Quartz veinlets	
Silicification	
Fracture zone	
Au Ag As	Assay Result
2.0 7.8 0.38	Au(g/l), Ag(g/l), As(%)
LAB TEST $\frac{BA11-1}{F \cdot T \cdot P \cdot X}$	Laboratory Test Sample No
FFluid inclusion test sample,	
PPolished section sample,	XX-Ray diffraction analysis sampl
Abbre	viation
qz, v ·····quartz vein	asp ······arsenopyrite
qz vlsquartz veinlets	che ·····chlorite
se ·····slate	cp ·····chalcopyrite
sssandstone.	limo ······· limonite
bek black	tor ····· tourmaline
dk ·····dark	py ····· pyrite
diss disseminate	

frac ----- fracture



	$MJSN-15(\frac{1}{3}) 0 m \sim 50 m$					<i>30.5</i> 3 m 13/.2/ m	i Inc Len	Linati gth	011 - 73 <i>110.0</i>	ı
	LTDio-	DEPTH	DESCRIPTIONS	DEPTH	SAMPLE	ASS		ESULT	l run. I	
0 -	LOGY	(m)		(m)	No.	Λu	Ag	As	TEST	- 0
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5.			brownish grey silic. sl.							- 2
:	#									
4 -										- 4
6			(com as no disma 1/ (u)=2cm 3to)							- 6
	-198		610m gz, pg, lino V. (w=2cm, 350)	1						
8 -			35							- 8
							1		-	
10 -	-D+]	.				- 0
		11.70	is 11.70~16.90 m ge, py, lino V & vls(w=o-1~6cm, int=1-3cm, partly network)	11.70		ļ		ļ :		
2 -	\mathbf{X}		ge, py, line V & vis (w=0.1~0", involv,	13.00	BA-1501	0.2	<1	'		- 2
4-	ZYY.		,	14.40	1502	0.9	8.2			- 4
•	₹ //¥				1503		41			
6 -	***		15.70m gz, py, limo V(w=6cm)	15.70	1504		6.8			- 6
	411	16.90		70.10	1307	0.4	0.0			
6	松		1P							- 8
	#		18.40m w=0.2cm g2V.	•						
20 -	41									- 0
ş.		j.								- 2
e ·	71							1		-
4-	#1	24.50	24.50~25.10 pt frac. Zone							- 4
	XXX	25.10	24.50~25.40							
5 -	Įį.									- 6
	AJ		in election lasons					· ·		
3 -		29.00	29.00~31.10m &=, pg, lino vavls (w=0,1~2cm, int=1~3cm) 29.00m &=, pg, lino v. (w=1cm, 3°)	29.00			** "			- 8
20	W		29.00m gz, pz, lino V. (w=/cm, 3°)	30.00	1505	13.6	9.2	i		- 0
30-	M	3.70	3	31.00	1506	11.2	3.8			
2-	*									- 2
	V 171 7	32,70	32.70~34.90 m lino v. & v/s (w=0.1~1cm, partly	32.70	1507	1.6	4.8			
4	W		82, pg, lino v. & vls (w=0.1~1~1~14) int=1-2ca partly network)	3390	1508	0.4	<1	·		- 4
•		34.90		34.90	1300	0.7		1		l
. 6-	A.7	36.40	36.10~38.80m str. silic sl a/82.pg, lino v 4 v/s (w=0.1~0.30m, nt=1-30m)	36.40	45.0	20				- 6
	XX		(37.60	1309	0.5	1.8			- 8
8-		38.80	is a second of the second of t	38.80	1510	0.8	<1			Ů
40-	VILE	32.80	39.80~40.90m gz, pz, limo vls	39.80						- 0
	1//\	40.90	770	40.90	1511	0.2	<1			
2 -						** ''.				- 2
		43.60	43.60~48.60x 12, Pd, limo vls (v=0.1-0.5cm, int=1-3cm)	43.60						
4 -	##	1	(v=0.1-0.500, 11=1-500)	47.60	15/2	0.2	4/		0.4.2.4	- 1
	//-\/ {*	45.30 45.15	45:30~46.15th ge, Py V.	45.30	1513 1514	1.2	0.4	45.30 43.80	BAIS-1 BAIS-2	- 6
6-	#111	40.12		47.20	15/5	0.4	3.6			u
8-	XYH	100 10		48.60	1516	0.4	2.8			- 8
•	E VI	48.60		70.00			1.45		-	
50					L	L	J	L	الجديا	. 0

M.ISN	15 (² /3) 50 m ~ 100 m	l.)	evel <i>83)</i> (60.53 M	Inc	linatio		
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LITHO- DEPIH LOGY (m)	DESCRIPTIONS	H1930 (m)	SAMPLE No.	ASS/ Au	\Y R Λg	ESULT As	LAB. TEST	
50 32	51.50~52.70 m. 82,84 VL VLs (w=a1-1504,							0 .
, W-L-73	52.20m gs v w=1.5cm (bt=1-3cm)	51.50						· 2
2 PM7 52.20	oa bu Olan ils luten lacet	52.10	BA-1517	0.6	د			
53.60	53.60-61.70m gz, py, floo vls (w=0.1-1cm, int= 2-5cm)	54.60	1518	<0.1	1.2			- 4
F/7	sbr. silic. fine ss	\$5.50	1519	0.1	۷/			
6-1/1		56.40	1520	0.1	2.4			· 6
8 7		57.70	1521	0.6	2.2			- 8
		\$8.80	1522	0.4	2.4			
30年#		60,20	1523		۷1	:		. 0
1/1/ 61.20	61.70~ 79.40 M	61.70	1524	0.8	1.8	14.		
2 HP 63,40	61.70~79.40m dk grey silic.sl	63.80						. /
1 1/2	13.40~65.30 m gz,py, limo uls	64.30	1525	0-/	3.8	-	-	- 4
65.30	(w=0.1-0.5er, int=2-5en)	65.30	1528	0.2	</td <td></td> <td></td> <td></td>			
6	ing the second of the second o				1		- 1 47 -	б
67.80	67.80~71.10m gz, py, limouls (w=0.1-1cm, int=1-3cm)	62.80						- 8
	$(\omega=0.1-1c^{\alpha}, int=1-3c^{\alpha})$	69.20	1527	0.2	41			
70			1528	2.0	1.6			0
1 7/10		71.10	,,,,,,					
2 3								- 2
1 8 74.50	an almostic of unlar vis	24.50						- 4
7/17	74.50~78.20m str. silic sl. w/22, vls (w=0.1-0.50m, int=1-30m)	25.90	1529	04	2.4			
6-17-19		26.90		· · · -	41			6
8 7 7.20		18,20	153/	i	4			- R
79.40	19.40~81.50 m						BAIS-3	•
80-1000	green by brown endarasive sour					29.45	511 2	- 0
V~~ 81.50	8050 n g2 V. w=0.3cm, 60°							
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4	o a V/s							- 4
85.70	85.70~87.00°C' few g= Vls 85.80~86.50°C greanish blt andalusite schist	\$5.20						
6 5 6 86 59		87.00	/532	0.2	<1		54.5.11	6
8785	87.00~87.85 m gz, Pg V.	87.85		0.7	3.2	87.20	нА:5-4	- 8
#				Service of the servic		- 1.		
90-1011 9020	90.20-91.50" str silic sl v/22, 18, 259	90.20		<u> </u>	<u> </u>			0
7 21.50	}	91.30	1534	1.8	<1			•
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<i>-1</i> *						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
6								- 6
								. p
8- 75 99.40	99.40~100.70m frac. 20ne of few gz vls	99.40						•
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	A = 0							

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	_ q
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\$ 5.80~7.80 \ \frac{1}{5}\text{(w=0.1-0.30)} \ \frac{5.80}{5.80}\text{(v1.10)} \ \frac{1}{5}\text{(v1.10)} \ \frac{1}\text{(v1.10)} \ \frac{1}{5}\text{(v1.10)} \ \frac{1}{5}\text{(v1.10)} \ \frac{1}	
nt=1-300) 280 1602 0.2 41	- 8
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6 16.30 1606 (0.1 <1	- 6
18.10 18.10~19.50 m gz, limo vls	- 8
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8 7/1 28.30 1611 04 21	- 8
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30 31.30 31.30~33.40m 82, Py vls (w=0.1~0.50m) 31.30	- 0
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35.00 35.0~35.30 M froc. 20ne	
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40 37.85 39.95~47.00 or grey silic. sl w/82, py vls (w=0.1~0.5 cm) 41.20 1614 0.8 41	0
grey silic. 52 4 62178 VAS (0-01~0.50) 41.20 1614 0.8 4	
2 42.40 1615 0.8 4	- 2
43.90 1616 0.8 21 43.90	
4-177	- 4
1 49.00 49.00~ 49.80 m 49.80 m	ъ
82. Py, lino V& Vls (W=01~ 3cm partly network) 18.20 1619 28 41 211	- 8
144A	19.20
50. 1574 49.80 49.80~51.00 × 32. pg. lino v. 49.80 1620 0.8 21 1800 1.8	0

	ΜJ	S N -	-/b(2/2) 50 m ~ 60 m))	eval 949	.19 m 108.04m 107.05m	Inc	linatio	N30 "	
	١ا			DEPTH	SAMPLE	ASS		ESULT	LAB.	
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50-		\$1,00	bloom bloom a life of a saw inter and	51.00	BA-162	44.8	6.8		BA16-2 BA16-3	30.30 30.71
2 -	<i>Y,77</i>	51.00 51.80	51.00~51.80 m gz vls (w= 01-0-30m, int=1-30m, partly network)	51.80	1627	1.8	<1	51.80	8/1/6-2	- :
•	40]	ļ				
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24	~ H~		23.20~ 30	0.00m	1		•				'				 	•
23	a+∼ ·	1	grey	silic su	grag	-									. 2	6
	~#.~						÷ .						:			
23	ж ж 4 ж						-				* * * *			- 1 - 1 1 - 1 - 1	- 2	ß
	~#~	30.00	30.00 m	Bollon	of the	hole									. ,	10
30	-]												ľ	
32			1												- :	12
							* .								7	
31	-					•					i				- 3	34
36							+ 2 ¹								3	: 3G
35										'			·			
38																18
			1.											- 1		
40)- 										'				,	10
10				: ,							1					12
42			·				.*			100						
44															، ا	14
							4						,			
40	;	1 .													1	16
															ļ.,	18
48								•],			
: 50	,	L	<u> </u>	:	·		10		1	J	<u></u> _	1	<u> </u>		L,	50
						Λ	111									

MJML-	-4 (1/1) 0 in ~ 30 m	X Y	69 9	73.0 m 52.0 m	Inc Len;	lination gth	on-25°	л
LITHO- OCPTH	DESCRIPTIONS	DEPTH (m)	SAMPLE No.	ASS/ Au		ESUL 1 As	LAB. TEST	
0	on 3.20 m soil prock frags			. —				r °
2				-				- 2
(1) 3.20 (水戸ガ	3.20 ~ 6.20 m dr. etwork gz & dissem. py	3.20 4.20	BM-40	20.	7.2			
'		5.00	402	10.1	2.0			'
6-11/4 6.20	620~ 20.00m sdy phy silic. 620~ 6.60 m silic rock of 12 vls (w=0.1-0.2cm; int=1-2cm)	6.20	403 1104 405	(0.1.	إدا حار			- 6
	\$6.60~ 8.90 m frac. zone w/8= V& V/s (w-0.1-100m)	8.10	405	0.2	2,	·		- 8
8.90	8.90~ 11.00 m	8.90	407	20.1	<1			
16	network gt the	10.00	409	<0.1	<u><1</u> <1			- 10
12 ~H~	11.00~ 15.00 m few gz vls				,			- 12

11 ~# 1500	15.00~17.00 m frac, zone w/fev gz vls	15.00						- 14
15 13/14/21		15.00		20.1				- tô
17.00	17.00~19.00 m network 82, py vls	17.00	4-4-	(a.)	<u><1</u> <1	·		18
13.00	19.00~ 20.00 m	19.00	413	(0)	۷۱			16
20 20 00	few 82, Pg vls	20.60	414	(0.1	</td <td></td> <td></td> <td>- 50</td>			- 50
~4	20.00-30.00m dr grey phy							- 22
22 ~ 此 23.60	30 23.00 ~ 28.00 m	23.00			11			
21 Fair	few 82, pg vls.	25.00	415					- 24
25 777		26.00	417	10.1	۱.			- 26
		27.00		0.2	<1			
28,00		28.00		··~	-21			- 28
30. ~# 30.00	20.00m Bottom of No hole							- 30
								- 32
32								32
34								· 34
JE.								- 36
36								
38 -						,		- 38
40-								- 40
42								- 42
44								- 44
								- 46
46								"
48-							Arti.	- 48
50			<u> </u>	L		<u></u>	L] _{- 50}
~~	$oldsymbol{A}=11$							

MJML	-5 (1) 0 m ~ 30 m) 	70.0	18.0 m		linatio gth	on -15°
ETTHO- DEPTI	DESCRIPTIONS	DEPTH	SAMPLE	ASS	Y R	ESULT	LAB.
LOGY (m)		(m)	No.	Au	Ag	Λs	TEST
	0~3,00x soil of rock frags						
3.00	3.00~30.00 m dk grey phy						
~ ~	X 200.0000 Mr 11.00 11.00						
4 ~~~ K70		4.10	13U., I-61		3.77		
6 7 17 6.19	stern)	6.10	BY-501 302	9.6 <0.1	2.0 </td <td></td> <td></td>		
~~					4 Å		
8 ~ ~	8.20n g= V.(W=1.50c)						-
~~							- 1
0 ~~	6.						
2 ~~~	jis .			5. A. **			1
~~							
14- ~~~	We see and whom I have	120 = 0					
×15.2	15.20~15.70 M Frac. Zone w/ 82 V. (Max.	15:20	303		21		- 1
16.9	15.70~ 16.90 m 82, py vls. (w=a/~0.30m)	16.90		0.8	</td <td></td> <td></td>		
13 ~~~					1 . 1) - 1
~~~				S No.		1.3	
°0 ~ ~	20.60m 82, py, chil v. (w=1cm, 250)				i :		- 2
,, ~~		1. 1.	1.15	e .			2
~   23.2	0 10 23.20~ 24.20 M few gz, lino vls	23,20					
24 1/ 24:	25,20	24.20		0.2	4		2
h~~							
26 ~							2
28. ~							2
\\\~\^\	29.20m 82, Py V. (N=1cm, 10°)					,	
30.0	3000 Botton of the hole						- 3
	io de la companya de					1	
32							- 3
34 -							- 3
							Man d
36			1				. is. is. is - 3
				: .	•		
18					1.4		- 3
40	→ 以上的特殊和自身工程等。						
						,	
12-							# 1 <b>4</b>
14				- 15			
16					1		
	■計画 は、一般が変から表現をは、						
48-							- 4
50	1	L	<u> </u>	<del></del>	<b></b>	<u></u>	L <u>5</u>

	млм	-6 (1/1) 0 11 ~ 30 m	1	evel /,0/,	57.0 m	Inc	ection Linatio	on -25	
;				I	3.0 m			0.0 "	1
	LITHO- DE	""I HENGRIPTIONS I.	HŢ		ASS		SULT	LAB.	
0-	LOGY (	/   · · · · · · · · · · · · · · · · · ·	n) 	No.	Λu	Ag	As	TEST	- 0
Ĭ		0~2.00m weathered phy	11					. :	
2	111112								- 2
2	<b>****</b>	2.8		BM-601	<0.1	<u> </u>			`
_	<i>3</i> .	1 2 7 7 7	0	602	20.1	<1.			Ι,
4	~	3.40~300m dk grey phy							,
	~~ 5.		90					1 To 1 To 1	
6	XXX 6.	Egg ~ A XIII I I I I I VIC W/ KC V.	80	603	0.5	4			- 6
	~~~ 7		90						i
8.	MAX &	7 1902 8. 40" frac. 2012 1/16 V.	10	664	40.	<1			- 8
	XXXX 8	1 8.20 ~ 9.40 to Frace solice of the	40	605	(0.1				
- 10-	~~ 10	10.70~11.00n frac. zone N/ge V.	•						- 10
	~~ 10 HAM II	9D ()	30	606	201	4		1	1
12		11.30~12.10 × 82, Py V.		607	(0.	<1	12.00	BH6-1	- 12
-	~ ~	}							•
	~ [. ,			- 14
14	~ ~			: 					''
	~			!					
16	ا~ ~ <u>ا</u>								- 16
	~	te well and			!				
13 ·		17.70 x 12 V(w=0.5cm, 20°)				* ; *			- 18
	~ ~	20		i •		, v		1	
20 -									- 50
	~								
· 22 ·	~								- 22
	~ ~								
24	~ 20	00 24.00 ~ 15.50 M 82 V/s (w=0.1~1cn/nt=2-5cn) 24	00	608		,-			- 24
-	MKKI.		80 50		20.	4			
- 26		30,700	30	007	~~_				- 26
24.	i ~			1					
	~~								- 28
28	FT 77 + 21	10 28.60~29.60 w 82, pg vls		4.4	20.1	-, ;			2.0
	V X (1) 27	28.08 - 27.00 62,77 425	60	610	20.1	۷ _			
30 -		30.00m Bottom of the hole					·		30
1.17									
12 -					• ·	`			- 32
100				i					
34 -			f;						- 34
35 -									- 36
5 · ·									
38			٠.						- 38
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>								
40 -					:				- 40
70			٠						
									- 42
12 -									42
• .									
14-			÷		1 11				- 41
16									- 46
			.:						
18 -									- 48
							i		
50 -				Li			l		- 50
JU.		A - 13							

	MJ	ML.	-7 (1) 0 m ~ 30 m)	70 · 1	78 - 0 m 125 - 0 m	ine		on -25	1
	LITHO		DESCRIPTIONS	DEPTH	SAMPLE	ASS.	AY R	ESULT	LAB.	
0 -	FYYY.	(m)	0~1.00m weathered phy	(m)	No.	Au	Ag	As_	TEST	- 0
	XXXX	1.00	1.00~1.60m frac. zone w/ 83 v.	7.60	BM-70]	20.1	2[
2 -			1.60~30.00 m dkgred phy		,		,			- 2
	$k_{-}k$		160~430 M few 82 VKS						!	
4 -	277Z	430	\$4.30~6.302 frac. 20ne w/ 92 V. 2 V/s	4.30	702	20.1	<			. 4
۵.				5.20 6.30	203		<			- 6
; -	X X X	6.30		0.31	-/					"
a -	~~		\							- 8
	~ ~									
10	~~~									- 10
	~	11.10	1 11.10~17.70° &+.179 V	11.10	7011	0.2	<u> </u>			
15	~ ~	12.20		/2.20	704	0.2	-1	12.10	<u> Br17-1</u>	- 12
	~									- 14
14 -	~~~	-	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\							14
16	~ ~									- 15
	~~	. '								
11) -	~				- : :					- 18
	~~~	19.20	19.10~20.10 m frac. 20ne w/82 V.	19.10						
59 -	XXXX XXXX	20.60		21.80	705	(0.1	<			- 20
27	~~~	22.50		1					-	- 22
AL.	111/	4	22.50~23.60 70	23,60		0.2	4			26
21	~	23.60		2),60	100					- 24
	~~~	25.20	25.90~26.90 M 82 V& V/s (w=0.1~1.5cm)  25.90 M 82 (w=1.5cm) int=3~(0cm)  25.90 M 8 (w=100,250)	25.70			1			
5g -	XY4	26.90	1 25.70 M 82 (W=1.50M) into 3~ (00m)	26.90	امدما	20.1	4			- 26
	~~~		25.90m & (w=100,250)	20170			*			
56 -	~~									- 28
30 -	~.	30.00	30.00 Bottom of the hole							- 30
	ĺ									
32 -										32
				lo sali Li i				·		
34 -								:	- i- v	- 34
20.										- 26
36 -					1					36
38 -										38
-										
40 -							٠.			- 40
_									* * *	
42 -		•				1.				42
44 -	:									- 44
										11
46 -					'. :.			£ .		46
-	1							:		
48 -										- 48
		1 11			:					
50 -	· · · · ·		A 14			·				- 50

	MJ	ML	-8 ( 1/1 ) 0 m ~ 30,0 m	, 1	.eve1 94, ( 70 .7	62.0 m 17.0 m	ı İnd	ection dinational agth		m
	LITHO-	DEPTH		DEPTH	SAMPLE	ASS		ESUL I		]
	LOGY	(m)	DESCRIPTIONS	(m)	No.	Au	Λg	As	TEST	
		1.00	on 1.00 on said whock frags	1.00				i –		T °
9	11/1/		1.00~260m weathered soly phy w/gz V. (max. 20m)		BA-801	<0./	41	Ī .		_ 2
		2.60	2.60~3.80 m frac. 20ne w/82, pg, limo V(orax. 3cm)	2.60		<u>-</u> -		+		
4	KXX	3.80	3.80~17.00 M grey silic. sdy phy.	3.80	802	0.6	4			4
	~;~							1		'
6	. ~ # VIVIV	6.00	18 6.00~680m frac. zone	6.00	0-0			-		- 6
		6.80	6.00~7.00 M 82, py, lino V. 4 V/s	6.80	803 804	0.2 <0.1	<u> </u>	<b>∤</b> '		1
3	-13	2.70		7.70	001	70.1	~	1		- 8
٠.	~	9.40	9.40~11.00 n fmc zone w/gz V.	9.40		~	<u> </u>			
16					805	20.1	4			- 10
	1247	11.00	11.00~12.20m 82, pg, line network vhs	11.00			<u>-</u>	1		İ
. 15	1117 N	12.20		12.20	. 806	10.1	<1	ł · ;		- 12
	~ #								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
14	بديد		<b>15</b>	-				·		- 14
	#:									
. 15	***								- :: !	- 13
81	~#									. 13
10	XXX	19.60	18.60~19.00° frac. 20ne w/gz v. & vls 19.00~23.80° dt grey phy							- 18
20 -	~ ~		19.00~23.80m df grey phy							- 20
	~~									
22	~									- 22
	~ ~		23.80~30.00m grey silic. sdy phy			٠.	,			
24	×+~	23.80	24.80~26.30m 82, pg, lilno v. e vls	all ivn						- 24
	THY	25.20	15 24.80 m 23 V/water)	24.80 25.80	807	2.2	2.4-	37		
26	11.71	2630	\$ 24.80 m gz V(w=52m) 25.80~26.30 m gz, py, limo V.	26.80	808	0.9	2.4 - <u> </u>	343	BH8-1	- 26 26-30
	$\sim$	27.20		27,20		0.5	- /1			20.70
20	<b>女中内</b>	28.20 29.10		28,20	809	0.5	4		1, 1	- 28
	1.19	74.00	29.10~30.00m gz, pz, lino vls	30.00	8/0	<0.1	41			
30 -		-JD19.D.		77,7-						- 30
32										- 32
JE	: 1									32
34										- 34
									1.27	
36								[		- 36
		$f_{x,y}$			ļ					
38										38
	•	1	· 医乳腺病 经基本 医多种 医二甲基酚					.		ı
40 -	1									- 40
		3						.		
42 -					•	·	Į		ŀ	- 42
4										
44 -									.	- 44
		100								
46		·			•		: 1	1		- 46
40							_ ; <b> </b>			. 40
18 -										- 48
50 -	<u> </u>				L		L	L		- 50
		1.	$\mathbf{A}=\mathbf{B}$							70

GEOLOGIC CORE LOG OF	MUML-		-			/200	,
0 ( ) ( ) 0 20		Level 97	5.0 m 291-0 m	Dir Inc	ection Linatio	520 ! on -75	
MJML-9 (1/1) 0 m ~ 30 m		Y 59.3	0/.0 m	Len	gth y	0.0	n 1
LITHO- DEPTH DESCRIPTIONS	DEPTH (m)	SAMPLE No.	ASS/ Au	AY R	ESULT As	LAB. TEST	
or show weathered sty phy							- 0
2 (1 pt )							- 2
[12] 260 4. 02 60W			1,000				
grey silic. sdy phy w/few ze vls	4.60						- 4
5.30~5.40 m 82.193 V.	5:60	BM-90	0.4	<1			
6-12 6.60 0 6.60~8.70m frac. 20ne	2.10	902	0.4	41			- 6
s (XX)	8.30	903	<0.1	41			8
¥							
10 10 10.50 10.50~12.90 m	10.50						- 10
10 few 82, py vls	11.20		0.2	41			
12 1 12.90	12.90	3.77	0.1	<1			12
#*.	14.40						- 1-1
11 24 14.40 15.20 15.20 m 15.20 m gz, side. pz vls (w=0.1~200, int=1~500)	15.20	906	0.1	<1			İ
15- 16.30 8 16.30~17.50m	16.30						- 10
10.10 few 82 vls	12.30	14.4	<0.1				
18-12.30~20.70 m gz, py vls	18.30	908	<0/	4			- 18
	19.70	909	< 0.1	<1			- 20
70 PAT-1 20.70	20.20	910	0./	<1			
22 22.70 22.70 ~ 30.00 m	22.70			; .			22
22.70 ~ 30.00 m  1.1/1 23.50 few gz vls (w=0.1-0.20 int=1-2cm partly network)  23.50~30.00 m  dk grey sille phy	23.70	٠.٠ ا	(0.1	<1			
24 (A) 23.40~30.00 m	24.70		0.2	<1			- 24
dk grey sille phy	25.70		0.1	<1_			26
10 July 1	26.70	9/4	<0.1	<1			
3000 M 32, Pg, chel V. (w=3cm, 50)	27.90		0.    <0.	< <u> </u> <			- 28
30.00 BE, 13, cha V. (6-7)	30.00		0.4	21			
30 200 Botton of the hole	30,0						- 30
32							- 32
34-							- 34
			1 1				
36	744 (75) 2 (44)						36
38				· ·			38
40							40
42							- 42
44-			M.	<b>.</b> .			- 44
46		] · · · · ·					- 46
48-							- 48
50		<u></u>	L	<u> </u>			]
			200	1111		41 Table 1	

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16	14 -			13.40 - 140010 - 1100 - 220 - 2400							
18	16.										- 16
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32 - 32 - 34 - 36 - 36 - 38 - 40 - 40 - 42 - 44 - 46 - 48 - 48 - 48 - 50 - 50	30	*** ***	30.00	B Bottom of the hole						11 14	- 30
34- 36- 38- 40- 42- 44- 46- 48- 48- 50- 50- 50- 38- 40- 40- 40- 40- 40- 40- 40- 40											- 32
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