	<del>*****</del> *	- and the second se	-	<del>سروريور</del>		in the second	,	<b>1</b> -1			per series	p.p.1.8			1		<b>1</b>	PT 8497	-	1 <del></del> .			l		<b></b> -		r	ľ	Į,
Discriptions																													
.( mdd) M.			<10	1		1	<10	-	1		-		<u>_</u> 1	1	012		I	1 1 2	•		-		<10	1 1 1	<10	<10	<10	<10	
Bi(ppm) Mo(ppm)	- 150	10	30	10	10	15	20	15	1 7	<5-	5	8	.2	∞	10	10	10	20	20	20	40	30	15	20	15	20	30	30	
)[Bi(ppm)	1	•	1	1	•	1	,	: :1 :	•	1	•	1		•	1	•	•	1		· · · -	•	1	4	-	•	•	I	•	
As(ppm)	80	20	100	40	30	-02	- 02	60	40	20	30	40	40	30	40	50	50	50	40	40	50	40	40	40	30	40	02	60	ļ
Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) As(ppm)	- 200	100	100	80	100	100	300	02	50	€50	<50-	150	. 09	150	- 02	- 20	.09	50	60	- 20	102	09	.09	20	100	- 02	80	001	
) Pb(ppm	20	8	300	200	- 30- -	100	200	.09	50	40	30	70	30	- 30	20	20	40	15	15	-   10	10	15	15	10	15	-15-	20	8	-
) Cu(ppm	50	100	300	100	100	1,000	100	200	1 70	8	02	100	02	-001	.001	80	- 08	100	100	60	20	80	100	80	60	80	100	100	
	-	<b></b>	1	1.5	-	1 1.5	. 1.5	•	**	0.5	0.5	0.6	0.6	0.5	0.7	0.7	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	1>		1>	₽	•
) Au(ppb)	20	2	40	40	9	- 20	20	20	\$	ഗ	9	20	-	€5	5	10	10		1	•	1	5	<5		-	3 1 	-10	1	
Length(m)	0.2	4.9	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	3.5	10.0	5.0	5.0	2.5	2.2	2.5	2.5	2.5	2.5	2.5	1.0	5.0	5.0	5.0	5.0	
) (m) nc	565.1	570.0	575.0	580.0	585.0	590.0	595.0	600-0	614.0	619.0	624.0	629.0	632.5	633.5	638.5	643.5	646.0	648.5	651.0	653.5	656.0	658.5	661.0	662.0	685.0	0.069	695.0	700.0	0 202
Position(m	564.9 ~	565.1 ~	570.0~	575.0 ~	580.0 ~	585.0.~	590.0 ~	595.0 ~	- 609.0 ~	$614.0 \sim$	619.0~	624.0 ~	629.0 ~	623.5 ~	633.5 ~	638.5 ~	643.5 ~	$646.0 \sim$	648.5~	$651.0 \sim$	653.5~	656.0 ~	658.5~	661.0~	680.0 ~	685.0 ~	~ 0.069	695.0 ~	V. VV4
Samo.no.	T-36 83	T-36 84	T-36 85	T-36.86	T-36 87	T-36 88	T-36-89	T-36 90	T-36 91	T-3G 92	T-36 93	T-3G 94	T-36 95	T-3G 96	T-3G 97	T-36.98	T-36 99	T-36 100	T-30 101	T-3G 102	T-36 103	T-36 104	T-3G 105	T-3G 106	T-36 107	T-36 108	T-3G 109	T-36 110	
Ser.no.	241	242	243	244	245	246		· [	249	250	<u>251</u>	252		254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	920

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/24)	W(ppm)			•	<10	<10		<10		<10					<10 <sup>1</sup>	<10		- - - - -	- <b>I</b>	i i j	<10	1	<10	1		<10	<10	<10	<10	<10	
Assay Results of Rock Samples(Bulutkan Trenches 10/24)	Mo(ppm)	15	 8	- 10	8	10	15	15	15	5- -	<5	· <5·	≤5		. 2 .	8	7.	10 1	ġ.	4	00 00	8.	· · 9· · · ·		9	01	40	60	- 20-	10	
an Tren	Bi(ppm)	•	1	•	1	1	3. - <b>4</b> - 1 - 1 - 1	1	- - - -	. 1	•	ł	4			F	1	1	1		•			1	Í	•	I	•		-	1000 1000 1000 1000 1000 1000 1000 100
Bulutk	As(ppm)	50	40	30	40	30	40	50	. 50	50	- 30	40	40	40	40	40	70	50	30	30	50	40	30.	8	50	40	- 70	70	60	80	30
amples(	Zn(ppm)	300	150	80	- 200	80	100	- 80	-04	- 10	<50	<50	70	60	200	300	200	200	400	300	- 100	02	- 20	100	60	500	300	200	100	80	20
Rock	Pb(ppm)	10	20	10	10	S	5	8	2	3	S	. 6	8	- 15	30	30	- 10 -	8	છ	9	2	9 9	80	- 1:0	15	60	30	20	10	10	9
ults of	Cu(ppm)	300	100	80	100	50	20	60	60	60	50	60	50	70	80	100	100	150	200	200	- 20	70	99	02	60	60	80	100	80	80	60
ay Resu	Ag(ppm)		1.6	, <b>1&gt;</b>	4	4	1	1>	1>	- <1	₽.	4	4	1.2	<1	4	1.6	- <1	4	<li><li><li><li><li><li><li><li><li><li></li></li></li></li></li></li></li></li></li></li>	1.2	1>	12	↓	- <b>1</b> -	<1.0	1.4	<1.0	<1.0	2.4	<1.0
		10	•	-	•	-	•		•	-	10	•	1	-	•	•	10-	•		-	•		•	10	10 -	•	i	1	1	1	
Apendix 2-7(2)	[Length(m)]	5.0	6.0	4.9	0 4	5.0	5.0	2.5	3.5	5.0	5.0	5.0	5.0	5.0	5.0	2.0	0.5	2.5	5.0	4.0	5.0	5.0	5.0	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
Apend	Position(m)	$710.0 \sim 715.0$	715.0 ~ 721.0	721.0 ~ 725.9	725.9 ~ 726.3	729.0 ~ 734.0	$734.0 \sim 739.0$	749.0 ~ 751.5	751.5 ~ 755.0	755.0 ~ 760.0	760.0 ~ 765.0	765.0 ~ 770.0	770.0 ~ 775.0	775.0~~780.0	780.0 ~ 785.0	785.0 ~ 787.0	787.0 ~ 787.5	787.5 ~ 790.0	790.0 ~ 795.0	795.0 ~ 799.0	$799.0 \sim 804.0$	804.0 ~ 809.0	809.0~ 814.0	814.0 ~ 816.5	816.5 ~ 819.0	282.7~ 285.2	$290.0 \sim 292.5$	292.5 ~ 295.0	295.0 ~ 297.5	297.5 ~ 300.0	300.0 ~ 302.5
	Samo no		T-3G 114	s T-36 115	T-3G 116	6 T-3G 117	5 T-3G 118	T-3G 119	5 T-3G 120	T-36 121	T-3G 122	T-36 123	T-3G 124	5 T-3G 125	- T-3G 126	5 T-3C 127	T-36 128	T-3G 129	S T-3G 130	T-36 131	T-36-132	T-3G 133	T-36 134	1 T-3G 135	- T-3G 136	T-4G 1	T-46.2	T-46 3			) T-46 6
	Ser.no.	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300

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Discriptions																													
W(ppm)	•	<10	<10	<10	<10	<10	01>		-	<10	<10	<10	<10	<10.	<10	<10		<10. 	-		<10	<10	<10		<10	- <10		<10	
	15	20	10	15	10	2	20	10-	8	7	10	8	9	6	8	5	9	5	5	15	10	8	10.	20	15	10	15	20	10
Bi(ppm)	i		•	. 1	i İ	-		-	F	-	•	•		I		•	1	•		1			1.	-	t	-	1		-
Zn(ppm) As(ppm) Bi(ppm) Mo(ppm)	50	60	40	50	30	20	30	20	30	50	30	40	60	50	40	30	- 30	- 40 -	30	50	30	30	30	30	0.09	40.	40	40	- 30
[(mdd)uZ	70.	60	02	70	60	- 60	50	50	70	. 70	60	02	<50	60	60	70	70	- 20	80	80	70	100	80	80	60	100	80	100	.09
ppm)[Pb(ppm)	ດ	20	8	60	10	7	10	15	10	15	5	10	S	6	10.	5	10	10	20	15	20	30	60	40	15	30	30	15	20-
	20	60	70 -	80	102	60	100	80	80	70	80	80	80	100	80	80	80	80	.09	60	50	50	80	80	80	100	150	150	100-
Ag(ppm)	<1.0	1.2	<1.0	1.2	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.2	2.4	1.2	<1.0	1.2	<1.0	<1.0	1.2	1.4	<1.0	3.6	<1.0	<1.0	<1.0	2.4	<1.0	1.6
Au(ppb)	1	1			•	1	. 1	· •	•	-	•	•	•	10	•	•	-	•	1	1	•	-		1		1	1	10	
<pre>Length(m)[Au(ppb)]Ag(ppm)[Cu(</pre>	2.5	2.5	2.5	2.0	2.5	2.5	2.5	2.5	2.5	1.5	2.5	2.5	2.5	2.5	2.5	2.5	2.0	2.5	2.5	4.0	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
Position(m)  Le	302.5 ~ 305.0	305.0 ~ 307.5	307.5 ~ 310.0	$310.0 \sim 312.0$	1.1	327.5 ~ 330.0	1	332.5~ 335.0	335.0 ~ 337.5	347.2 ~ 348.7	351.7~ 354.2	354.2 ~ 356.7	356.7 ~ 359.2	$359.2 \sim 361.7$	361.7~ 364.2	364.2~ 366.7	366.7~ 368.7	2	374.5~ 377.0	377.0 ~ 381.0	392.0 ~ 394.5	394.5 ~ 397.0	397.0 ~ 399.5	399.5 ~ 402.0	$402.0 \sim 404.5$	404.5 ~ 407.0	407.0 ~ 409.5	$409.5 \sim 412.0$	$412.0 \sim 414.5$
Samo.no.	T-46 7	T-46 8	T-46 9	T-46 10	T-46 11	T-46 12	T-46 13	T-4G 14	T-4G 15	T-46 16	T-46 17	T-46 18	T-46 19	T-46 20	T-46 21	T-46 22	T-46 23	T-46 24	T-46 25	T-46 26	T-46 27	T-46 28	T-46 29		T-46 31		T-46 33	T-46 34	T-4G 35
Ser.no.	301	302	303	304	305	306	307	308	309	310	311	312	910 310	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329

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(mdd)W	1	10.	•	<10	₹10 10	<10	<10		1	-	-1 <10	<10	•	<10	<10	1 <10	· <10	<10	<10		<10	.<10		<10		- <10	<10	12	
Mo(ppm)	10	10	8	20	60	40-	30	20	15	10	20	30	20	30	20	15	20	15	01	20	20	10	15	20	15	9	20	10	80
Bi(ppm)	1	1	1	1		- - 	1	1	а 1 2	•	• • •	]	•	-	,	-	•		1	•	-	•	1	1	1	•	•	-	1 1 2
As(ppm)	40	50	40	20	70	40	8	2	. 60	50	- 30	60	60	20	40	40	30	. 09	50	60	02	40	50	09	40	40	30	30	20
Zn(ppm)	20	02	80	100	- 20	- 70	80	80	200	100	60	50	01	80	60	70	80	100	02	100	100	80	- 100.	.02	60	100	20	- 02	09
Pb(ppm)	15	. 10	10	30	20	- 10	15	30	5	S	5	3	ŝ	01-	10	8	20	30	30	30	15	00	10.1	15	20	15	20	15	
Cu(ppm)	150	100	- 100 -	150	200	150	100	50	100	50	-02	50	50	60	70	200	- 100	200	200	200	150	100	200	150	300	150	50	80	80
Ag(ppm)	1.4	<1.0	<1.0	1.6	36	- <1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.4	<1 0	<1.0	<1.0.	0.15	3.2	0'1>	0.12	<li><li><li><li><li><li><li><li><li><li></li></li></li></li></li></li></li></li></li></li>	<1.0	1.2	1.2	<1.0	<1.0	<1.0	<1.0	012	<1.0
Au(ppb)	4	10	ì	1	10	10	30	30	10		F	•	4	I.	-	-	10	1	1	10	1	1997 <b>-</b> 1997		1 :		-		- <del>-</del> -	1
Length(m)	2.5	2.5	2.5	2.5	2.5	2.5	2.5	0.5	5.0	3.4	2.5	2.5	2.5	3.7	2.4	4.0	4.0	3.0	0.8	0.2	.4.3	5.0	4.0	2.7		2.5	4.5		
(m)	419.5	152.5	155.0	157.5	160.0	162.5	165.0	174.5	181.0	184.4	195.5	198.0	200.5	204.2	210.6	217.3	230.5	233.5	241.0	241.2	245.5	252.0	256.0	258.7	266.0	274.0	454.0	459.0	464.0
Position	$417.0 \sim$	150.0 ~	152.5~	155.0 ~	157.5 ~	160.0 ~	162.5~	174.0 ~	176.0 ~	181.0~	193:0~	195.5 ~	198.0 ~	200.5 ~	208.2 ~	213.3 ~	226.5~	230.5 ~	235.0.~	241.0 ~	241.2 ~	247.0 ~	252.0 ~	256.0~	261.0~	271.5~	449.5~	454.0 ~	459.0 ~
Samo.no.	T-4G 37	T-46 38	T-46 39	T-4G 40	T-46 41	T-46 42	T-46 43	T-46 44	T-46 45	T-46 46	T-46 47	T-46 48	T-4G 49	T-4G 50	T-46 51	T-4G 52	T-46 53	T-46 54	T-4G 55	T-4G 56	T-4G 57	T-4G 58	T-4G 59	T-46 60	T-46 61	T-46 62	T-4G 63	T-46 64	T-4G 65
Ser.no.	331	332	333	334	335	336	337	338		340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359

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Discriptions										-																			
Q	2 					· .		-																					
(mdd)M	•	<10	•	<10	<u>1</u> 0	.1		±01 10	-01V	1.	•	-01>		1		<10		<pre>~&lt;10<sup>~</sup></pre>	:	<10	<10	<10	<10	<10	<10		<10.	1	-
Zn(ppm) As(ppm) Bi(ppm) Mo(ppm)	10	10	10	20	9	œ	· 2·	60	2	2	\$ \$	ŝ	2	ۍ ا	9	9	80	51.0	01	40	15	9	10	10	9	00	15	0	0
Bi(ppm)		•	•	1	ł	1		1	- 1	1	1	ľ		1	-	ł	1	i	`ı	•	ł	F	1	1	-	3	• • •		
As(ppm)	- 40-	40	- 20	30-	40	40.	50	-30	30	40	20	30	80	30	50		30	50	20	30	40	40	20	40	30	20	30	40	Ċ,
Zn(ppm)	-02	02	60	.09	40	100	02	100	100	-09	<50	50	09 -	100	80	100	100	150	100	80	- 70	100	100	02	02	80	- 70	02	
Pb(ppm)	20	20	10	·	20	20	20	20	40	30	10	15	80	20	200	80	02	30	30-	30	15	15	10	15	S	Ω.	8	20	vo
Cu(ppm)	80	80	50	70	80	100	150	80	100	150	50	80	80	60	100	80	100	200	200	200	150	150	150	70	80	50	60	200	000
) Ag(ppm) Cu(ppm)	<1.0	<li>1.0</li>	2.4	1.6	<1.0	`<1.0	1.2	<1.0	3.6	2.4	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.2	<1.0	<pre>&lt;1.0 -</pre>	<1.0	<1.0	<1.0	<1.0	1.6	1.2	<1.0	1.6	<
	I	i I	1	1		50	10		-	1	•		10	•	1	10	•	-	1		-	<b>I</b> .	1	•			 	•	
[Length(m) Au(ppb	5.0	5.0	5.0	4.0	5.0	5.0	5.0	5.0	<ul> <li>5.0</li> </ul>	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0.1	5.0	5.0	5.0	2.7	
) л(ш)	474.0	479.0	484.0	519.0	559.0	564.0	569.0	574.0	579.0	584.0	589.0	594.0	599.0	604.0	609.0	614.0	619.0	626.0	631.0	636.0	641.0	646.0	651.0	656.0	661.0	666.0	671.0	673.7	0 203
Position(m)	$469.0 \sim$	474.0 ~	- 479.0~	515.0~	554.0~~		564.0 ~	569.0 ~	- 574 <b>.</b> 0 ~	579.0 ∼	584.0 ~	589.0~	~ 594.0 ~	599.0~	604.0 ~	$\sim 0.609$	614.0~	621.0 ~	626.0~~	631.0 ~	636.0 ~	$641.0 \sim$	646.0~	~	656.0 ~	- 661.0 ~	~ 0.999	671.0 ~	200 A -
Samo.no.	T-46 67	T-46 68	T-4G 69	T-4G 70	T-46 71	T-46 72	T-46 73	T-46 74	T-4G 75	T-46 76	T-46 77	T-46 78	T-4G 79	T-4G 80	T-46 81	T-46 82	T-46 83	T-46 84	T-46 85	T-46 86	T-46 87	T-46 88	T-4G 89	T-46 90	T-4G 91	T-46 92	T-46 93	T-46 94	*0
Ser.no.	361	362	363	364	365	366	367	368	369	370	37	372	373	374	375	376	377	378	379	380	55 55	382	333	384	385	386	387	88 88	1086

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Discriptions As(ppm)|Bi(ppm)|Mo(ppm)|W(ppm) ₹ 10 0 7 7 ₹ 9 010 . 10 12 <10 <10 . 10 10 10 <10 ×10 12 Ì 1 Ì. ĵ a. h Assay Results of Rock Samples(Bulutkan Trenches 14/24) 1 I ł 1 Þ t ł 1 t ł ¢ Т ,  $\dot{\underline{o}}$ ي 5 5 20 0 8888 ល់ ŝ Ŋ Ś ŝ 2 2 ġ នា ន 20 ó ŝ ŝ 00 00 5  $\infty$ 00 **~**--1 ı . Í . i Ì 1 ł i i ť 4 ł i 1 ŧ f 1 6 1 í ı 1 1 200 100 4 50 ŝ 육 4 Ś đ ÖS 8 20 20 4 8 ទ ິຊ 8 20 8 30 ູ \$ 80 8 40 8 8 ន 8 Cength(m)|Au(ppb)|Ag(ppm)|Cu(ppm)|Pb(ppm)|Zn(ppm)| 100 8 3 8 2 <50 ŝ 30 20 2020 3882 282 22 8 2 8228 20 60 828 2 2 2 10 2 2 5 2 88 40 4 2 5 2 15 2 ŵ 00 00 ର ର 888 -،  $\infty$ 6 ഗ  $\infty$ 200 200 10 2 8 2 2 150 400 150 200 5 100 3 100 8 2 ន្ល 2 3 င္ပ 40 ŝ 808 8 2 8 80 50 0 ₹ <1.0 ∴ 0 ⊽ <1.0 0. ⊽ <1.0 4.0 <1.0 .0.1∨ ¢1.0 <1.0 <1.0 <1.0 <1.0 ¢1.0 <1.0 ↓ <1.0 <1.0 1.0 <<u>1.0</u> <1.0 <1.0 <1.0 <1.0 0 ⊽ 4.0 0 လ. က 1.2 3.2 4 1 의 2 2 10 2 i ł i i. 8 1 ×. T I. ÷. . 1 t ı. i. t ļ ļ ) **i** I. • . Apendix 2-7(2)6.0 5.0 1.5 2.8 2.5 2.5 2.5 3.5 5.5 0.2 0.2 S.5 5.2 5.0 5.0 5.0 5.0 ы. С 2:0 5.0 3.3 3.5 3.1 2.5 0 0 0 0 2:0 5.0 6.0 5.7 167.0 262.8 695.0 700.0 710.0 727.0 732.0 741.0 746.0 752.0 757.0 762.0 771.0 145.0 152.2 156.5 169.8 260.3 265.3 268.8 271.3 282.2 286.8 300.4 303.5 717.5  $145.0 \sim 150.7$ 700.0 ~ 705.0 278.1 Position(m) 309. 163.5 ~ 167.0 ~ 757.0 ~ 300.4 ~ 307.0 ~ 705.0 ~ 715.5~ 150.7~ 260.3 ~ 265.3 ~ ~ 0-069  $722.0 \sim$ 727.0 ~  $741.0 \sim$ 765.0 ~ 140.0~ 257.8 ~ 277.9~ 282.0 ~ 695.0~ 736.0 ~ 752.0 ~ 153.2 ~ 268.8~ 284.3~~ 297.9~ 746.0~ 262.8~ Samo.no T-46 109 397] T-46 103 T-46 104 T-46 108 T-4G 102 T-4G 105 T-4G 106 T-46 107 T-4G 97 T-4G 98 T-46 99 T-4G 100 T-4G 101 T-56-10 T-56 13 T-56 14 T-5G 16 T-56 17 T-56 12 T-56 15 T-5G 5 **T-56 3** T-564 T-56.6 T-5G 8 T-56°11 T-5G 1 T-5G 7 T-56 9 4051 T-56 2 395 393 414 391 392 411 394 398 403 407 410 413 416 396 399 400 401 402 404 406 408 409 418 419 412 415 417 420 20.1  $\Lambda - 147$ 

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Apendix 2-7(2) Assay Results of Rock Samples(Bulutkan Frenches 15/24)	tion(m) [Length(m) Au(ppb) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) As(ppm) Bi(ppm) Mo(ppm) W(ppm)  Discriptions	~ 311.5 2.0 -	→ 314.0 2.5 - <1.0 40 15 50 20 - 5 -	316.5 2.5 - <1.0 50 15 50	~ 320.0 3.5 - <1.0 70 7 60 30 - 5 - 1	~ 329.5 2.5 - 1.3 150 10 80 40 - 5 - 5 - 5	~ 332.0 2.5 - 2.5	~ 334.5 2.5 -		~ 339.5 2.5 - <1.0 60 7 50	342.0	~ 344.5 2.5 - <1.0 150	~ 347.0 2.5 - <1.0 80 8 60 30 - 30 <10	~ 349.5 2.5 ~ <1.0 70 5 80 20 - 10	∼ 352.0 2.5 10 <1.0 150 10 80 30 - 15 <10	→ 355.0 3.0 - <1.0 80 15 80 30 - 10 <10	~ 371.5 2.5 2.6 - <1.0	~ 374.0 2.5 10 <1.0 30 5 <50 20 - <5 -	~ 378.0 4.0 - 1.0	380.5 2.5 - <1.0	~ 381.5 1.0 - <1.0	~ 383.0 1.5 -	$\sim 387.2$ 0.2 - <1.0 50	459.5 2.5 10 <1.0 70 60 100	→ 465.5 5.0 - <1.0 50 80 80 50 - 7 <10	470.0 4.5 - <1.0 60 15 60	~ 480.4 5.0 -	~ 497.0 3.1 -   <1.0 50 10 80 30 -   <10 <10 <10 <10	~ 500.0 5.0 - 21.0	
Apendix 2-7(2) Assay Result	Position(m) [Length(m) Au(ppb) Ag(ppm) C	311.5 2.0 -	~ 314.0 2.5 -	2.5	320.0 3.5 -	329.5 2.5 -	~ 332.0 2.5 - `	334.5 2.5 2.5	337.0 2.5 -	~ 339.5 2.5 -	342.0 2.5 -	344.5 2.5 -	347.0 2.5 -	~ 349.5 2.5 -	352.0 2.5 10	355.0 3.0	~ 371.5 2.5 -	374.0 2.5 10	378.0 4.0 -	2.5 -	381.5 1.0 -	. 383.0 1.5 -	~ 387.2 0.2	2.5 10	465.5 5.0 -	4.5 -	480.4 5.0 -	497.0 3.1	~ 502.0 5.0 - 1	
	Ser.no. Samo.no.	421 T-56 18	422 T-56 19	423 T-56 20	424 T-56 21	425 7-56 22		1.1	428 T-56 25			431 T-56 28	432 T-56 29		434 T-56 31	- 435 T-56 32	436	437 T-56 34	438 T-56 35	439 T-56 36	440 T-56 37	441 T-56 38	442 T-56 39		444 T-56 41	445 T-56 42	446 T-56 43	447 T-56 44	448 T-56 45	

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:		Discriptions																														
. :	/24)	- (- <b>a</b> dd-) M	<10	10	<10	<10.	<10	<10	10	<10		<10	<10	· <10	<10	01>	<10	<10	<10	- ≺10	<10	0 V	<10 10	012	5 5	01> -	<10	<10	<10	<10	<10	<10
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	Samples(Bulutkan Trenches 16/24)	As(pom)	8	40	50	50	40	40	30	30	30	30	40	40	30	30	20	30.	30	30	30	20	80	20	50	20	30	40	30	60	30	~
	amples(	Zn(ppm)	20	100	100	80	50	02	60	70	60	80	50	100	02	70	20:	100:	8	20	09	60	60	60	60	50.	60	60	20	60	20	~
	of Rock Sa	Pb(ppm)	15	15	20	. 10	20	15	15	10	9	e C	15	15	Ś	40	30	15	S	20	30	20	∞	ŝ	6	8	2	80	2	10	ىن ب	
		Cu(ppm)	60	150	150	80	200	80	100	09	40	100	200	60	50	50	S	50	50	50	60	50	6	100	100	100	- 70	02	60	20	09	
	Assay Results	Ag(ppm)	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	.<1.0	<1.0	<0.5	0.5	0.5	0.7	0.8	0.5	<0.5	<0.5		<0.5		0.5	
	1	Ĭ	1	1	10	1	1	1	ł	ſ		1	10	•	ł	<b>1</b> 	•	1		1	9		20	10		. •		•		•	•	
	Apendîx 2-7(2)	Length(m) Au(ppb)	4.0	5.0	4.5	5.1	5.5	5.0	1.5	0.2	0.2	0.5	2.0	0.5	1.4	0.4	2.7	3.0	2.5	5.0	5.0	5.0	1.4	3.3	5.0	3.0	5.0	5.0	2.0	1.8	0.2	
•	Apend		5	540.0	544.6	557.3	570.5	575.5	577.0	583.5	586.5	594.0	606.0	619.5	639.2	647.2	653.7	668.1	374.0	185.0	190.0	195.0	196.4	199.7	259.0	262.0	274.0	279-0	281.0	286.8	287.0	
<b>)</b>		Position(m	523.5 ~	Z	2	. <b>?</b>	2	2	575.5 ~	582.3 ~	586.3~	593.5 ~	2	~ 0-619	637.8 ~	ł	651.0 ~	ł	.371.5 ~	180.0 ~	185.0 ~	190.0 ~	195.0 ~	196.4 ~	254.0 ~	259.0~~	÷ _	.274.0.~	279.0~	285.0~	286.8 ~	
		Samo.no.	T-5G 48	T-5G 49	T-56 50	T-56 51	T-56 52	T-56 53	T-56 54	T-56 55	T-56 56	T-56 57	T-56 58	T-56 59	T-56 60	T-56 61	T-56 62	T-56 63	T-56.64	T-66 1	T-6G 2	T-6G 3	T-66 4	T-6G 5 °	T-66 6	T-6G 7 -	T-66.8	T-6G 9	T-6G 10	T-66 11	T-66 12.	
		Ser-no.	<b>L</b>	1	L I	ł i	Ł	456			1			L		ż	1	1	467		469	470	471	472	473	474	475	476	477	478	479	

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Trenches 17/24)	Mo(ppm)	80	10	15	10	• • •	10	10		10	15	80	15	30	5	ъ	Ş	Ŷ	Ş	S	15	10	2	Ŕ	Ş	2	\$	S	S	10	9
	Bi(ppm) Mo(ppm)	1		1	1	1	•	1	1	•	•	ł	- 1	1	I		1	1	1		1	. 1	н С.) 1	1	1	•	- 1	1	4	- <b>1</b>	
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Rock Samples(Bulutkan	Zn(ppm) As(ppm)	60	2	8	09	202	50	60	20	60	- 02	02	2	60	60	50	<50	<50	<50	50	<50	20	<50	<50.	<50	<50	<50	<50	\$50	50	<50
tock Sa	(mqq)d	15	20		10	œ	00	20	∞	10	ۍ ۲	10	10	20	20	15	20	. 9	9	20	8	10	10	3	<3	10	4	5	ę	20	9
θ	b) Ag(ppm) Cu(ppm) Pb(ppm)	100	200	- 70.	60	70	60	40	70	60	- 02	70	80	100	100	70	60	50	60	50	70	- 20	50	30	40	80	30	40	50	200	40
Results	g(ppm)](	0.8	.03	0.6	<0.5	<0.5	<0.5	- <b>1</b>	0.5	0.7	0.7	0.5	0.5	0.5	1.5	0.7	0.5	<0.5	0.5	<0.5	<0.5	0.5	0.5	<0-5 <0-5	<0.5	<b>-</b> +	<0.5	<0.5	0.5	1.5	<0.5
Assay	u(ppb) A	-		,		-	•				 1	•	•		- 		-	1	10		; ;1		-	1	1	10	1	1	1	. 01.	1
Apendix 2-7(2)	Length(m) Au(pp)	5.0	4.0	5.0	2.5	5.0	3.0	5.0	5.0	5.0	5.0	5.0	5.0	3.5	5.0	5.0	· 5.0 · ·	5.0	3.0	5.0	5.0 * **	4.0	5.0	5.0	5.0	5.0	5.0	5.0		5.0	5.0
Apendi		319.0	323.0	344.0	348.0 -	360.0	363.0	377.0	382.0	387.0	392.0	397.0	402.0	405.5	440.0	456.0	461.0	466.0	469.0	485.0	490.0	494.0	499.0	504.0	509.0	514.0	519.0	524.0	529.0	534.0	539.0
	Position(m	-314-0 ~ 3	$319.0 \sim 3$	2	ł	2	:.₹	372.0.~ 3	N	2	2	1	. 2	1	435.0 ~ 4	451.0 ~ 4	Z	ł	466.0 ~ 4	2	2	490.0~	Z	12		2	1	Z	524.0~	529.0 ~	2
	Samo.no.	T-6G 14	T-6G 15	T-6G 16	T-66 17	T-66 18	T-66 19	T-66.20	T-6G 21	T-66 22	T-6G 23	T-66 24	T-66 25	T-6G 26	T-66 27	T-66 28	T-6G 29	T-6G 30	T-66 31	T-66 32	T-66 33	T-66 34	T-66 35	T-66 36	T-6G 37	T-66 38	T-66 39	T-66 40	T-66 41	T-66 42	T-66 43
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Rock Samples(Bulutkan Trenches 18/24)	ppm) As	50	70	100	80	80	70	80.	70: -	100	70	70	80	50	70	70	50	200	<50	<50	<50	50	70	60	50	70	50 -	100	60		70
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Rock	Pb(pp	5	20	10	10	20	15	30	20	15	40	50	5	20	30	10	- 2 -	10	60	2	9	7	. 60	40	30	80	10	13	1	<u></u>	9
ts of	Cu(ppm)	60	1:50	150	150	100	150	200	200	100	60	50	- 20-	150	100	50	300	800	100	40	40	60	30	40	30	200	70	300	80	20	- 40
ssay Results of	[Length(m) Au(ppb) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) As(ppm) Bi(ppm) Mo(ppm)	<0.5	0.6	-0.5	3	5	3	2	2	-	0.5	0.5	3	0.7	1	<0.5	0.8	63	0.5	<0.5	<0.5	0.6	0.5	0.7	<0.5	1	<0.5	° S	0.5	<0.5	-<0.5
Assay	(ddd)	· · ·	 í			10	30	10	50	30	1 7	•	-		-	-10	10	1	-10 ·				100	.10		-	 	i i i			
-7(2)	n(m) Au			2	2		(		-												2			0		0					
Apendix 2-7(2)	Lengt	3.0	2.5	2.5	2.5	2.5	2.0	5.0	5.0	6.0	5.0	6.4	1.6	5.0	2.0	4.5	5.3	5.0	5.	5.0	3.7	3.0	5.0	5.0	5.0	5.0	3.5	3.5	5 0	5.0	50
Apen	(E)	542.0	577.5	580.0	582.5	585.0	587.0	594.0	599.0	611.0	616.0	622.4	624.0	630.0	632.0	636.5	655.0	660.0	665.0	684.3	688.0	700.0	191.0	218.0	260.0	281.0	284.5	288.0	293.0	298.0	313.0
	Position(m)	Z	2	2	2	2	ž	ł	2	ł	2	Z	2	2	'}	2	2	2	2	2	2	2	ł	2	2	2	2	ł	₹	2	2
	Pos	539.0	575.0	577.5	580.0	582.5	585.0	589.0	594.0	605.0	611.0	616.0	622.4	625.0	630.0	632.0	649.7	655.0	660.0	679.3	684.3	697.0	186.0	213.0	255.0	276.0	281:0	284.5	288.0	293.0	308-0
	.no.	44	45	46	47	48	49	50	51	23	53	54	55	- 26-	57	58	59	60	61	62	63	64	1	2	2 2 2 2 2 2	4	5	9	~	8	<u>б</u>
) 	Samo.no.	T-6G 44	T-66 45	T-66 46	T-66.47	T-6G		T-6G 50	T-66 51	T-6G 52	T-6G 53	T-6G 54	T-6G 55	T-6G 56	T-6G 57	T-66 58		T-6G 60	T-6G 61	T-6G 62	T-6G 63	T-66 64	T-76.1	T-76 2	T-763	T-76	T-7G	T-76 6	T-76 7	-7-7G	T-76
	Ser.no.	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540
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m) W(ppm) Discriptions			- 1										•													<10	<10		
b) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) As(ppm) Bi(ppm) Yo(ppm)  W(ppm	ي ب ر	- 30	- 20	01	-	-	15	9	دی ا	ۍ ا	2   		- 20	ېن ۱	-	- 200	-	- 10	15	- 20	30	20 - 20	ې ۱	-		•	<u> </u>	2 1	
Zn(ppm) As(ppm	50	70 40	60 30	40 40		-	100 40		<50 20								100 30	60 30		30			80 40			80 60	80 30		
Cu(ppm) Pb(ppm)		50 8	60 10		60 8	80 20	150 30		20 8			· .		40 6			150 8		50 10	60 20		60 10	40 20				50 20		
) (mg() ag() ag() r	<0.5	- <0.5	- <0.5	- 0.5	. 0.5	- 0.7		- 0.5	- <0.5	10 0.5	- <0.5	- 0.5		<pre></pre>	10 0.5	30 1.5	1. T.	- 0.7	10 1	- <0.5	- 0.5	- <0.5	- <0.5	- <0.5	- <0.5	10 1 1	- <0.5	10 2.0.5	1
Length(m) Au(pp	- 5.0	- 5.0 ·	5.0	2.5	2.5	4.0	5.0	5.0	5.0	3.0	-5.0	4.0	4.5	2~	5.0	5.0	2.0	2.5	0.7	5.0	0.2	3.0	5.0	5.0	1 1.0		5.0	1.5	¢
Position(m)	$313.0 \sim 318.0$	360.0 ~ 365.0	$365.0 \sim 370.0$	370.0 ~ 372.5	383.0 ~ 385.5	$407.0 \sim 411.0$	$431.0 \sim 436.0$	447.0 ~ 452.0	452.0 ~ 457.0	457.0 ~ 460.0	473.5 ~ 478.5	478.5 ~ 482.5	$483.5 \sim 488.0$	$514.5 \sim 519.5$	552.7~ 557.7	557.7~ 562.7	$606.0 \sim 608.0$	610.0 ~ 612.5	$616.3 \sim 617.0$	$626.0 \sim 631.0$	$701.5 \sim 701.7$	$711.0 \sim 714.0$	$172.0 \sim 177.0$	$200.0 \sim 205.0$	$214.0 \sim 215.0$	$228.5 \sim 233.5$	-258.0 ~ 263.0	275.5 ~ 277.0	911 6 . 910 0
Ser.no. Samo.no.	541 T-76 10 -	2 T-76 11	543 T-76 12	544 T-7G 13	545 T-76 14		547 T-76 16	548 T-76 17	9 T-76 18	0 T-7G 19	1 T-76 20		1.0	554 T-76 23	5 T-76 24	5  T-76 25	7 T-7G 26	8 T-76 27	9 T-7G 28	0 T-7G 29		2 T-76 31	3 T-8G 1	4 T-86 2	5 T-8G 3	5 T-86 4	567 T-86 5	8 T-86 6	560 T-20 7

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<pre>say Results of Rock Samples(Bulutkan Trenches 20/24) ) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) Ag(ppm) Bi(ppm) Mo(ppm) M(ppm)]</pre>	2	<b>5</b>	ۍ ا	۱ ج	<b>L</b>	2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		20	- 20	- 10	-	- 10	101	, S	۱ گ	1 1 2 2 2 1	- 20	15	- 15	10	10	- 30 - 30	- 20	-	- \$	<i>L</i> -		8	00	· · · · · · · · · · · · · · · · · · ·
s(Bulutkan ) As(ppm) Bi		20	30	50	30	30	- - - - - - - - - - - - - - - - - - -	30	30	30	30	40	100	20	30	20	40	30	40	30	20	30	30	20	20	30	20	30	40	50
Rock Samples(Bulutka Pb(ppm) Zn(ppm) As(ppm)	8	10 50		10 <50	15 70		7 50	-100 -	30 150	10 100	10 - 70	15 150		3 <50					 		15 70	10 70	15 80.		30 <50		30. 50			<u> </u>
ults of Rc ) Cu(ppm) Pb	8	30	30	20	150	150	.09	150	100	60	40	70	80	20	20	30	100	50	50	50	40	150	100	8	20	30	40	30	50	40
		0.5		<0.5	0.7	<b>↓</b>	0.7	1.5	1.5	<0.5	<0.5	1.5		<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.7	0.8	0.6	<0.5	<0.5	<0.5	<0.5	1 < 0.5	<0.5
Apendix 2-7(2) As m)  Length(m) Au(pp	5.0 30	5.0 -	4.5	3.7	0.3 -	4.5	0.7   -	5.0 -	4.0	5.0 -	1.0 -	5.0.	6.0 10	4.3	5.0 -	5.0 -   -	3.0	1.5	4.0 -	4.3	4.3 -	2.0 -	1.5 10	4.0	- 2.0	3.2 -	5.0	5.0 -	5.0 -	5.0
Apeno Position(m)	0	$347.0 \sim 352.0$	2	359.0~~362.7	$362.7 \sim 363.0$	363.0 ~ 367.5	367.5 ~ 368.2	$386.0 \sim 391.0$	$391.0 \sim 395.0$	407.0 ~ 412.0	424.5 ~ 425.5	427.0 ~ 432.0	432.0 ~ 438.0	452.7 ~ 457.0	$457.0 \sim 462.0$	462.0 ~ 467.0	490.0 ~ 493.0	503.5 ~ 505.0	$516.0 \sim 520.0$	$521.7 \sim 526.0$	526.0 ~ 530.3	673.5~~675.5	$691.0 \sim 692.5$	$713.0 \sim 717.0$	$120.0 \sim 125.0$	$140.0 \sim 143.2$	$150.0 \sim 155.0$	180.0 ~ 185.0	210.0 ~ 215.0	$240.0 \sim 245.0$
Samo.no.	T-8G 9	T-8G 10	T-8G 11	T-8G 12	T-86 13	T-8G 14	T-8G 15	T-8G 16	T-8G 17	T-8G 18	T-8G 19	T-8G 20	T-86 21		I			T-86 26	T-8G 27	T-8G 28	T-8G 29	T-8G 30	T-86 31	T-86 32	T-9G 1	T-96-3	T-96 4	T-96 7	7-96	T-9G 13
Ser.no.	571	572	573	574	575	576	577	578	579	580	581	582	283 283 283		ی ی 15 -		587	588	589	590	591	592	593	594	595	596	597	598	599	600

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./24.)	( @dd ) M	•			: •	<10 <10	- - - -			4 	- - 1		<10 <		 		1	•			•	•	l l			•	1	<10	01>	. <10	012
say Results of Rock Samples (Bulutkan Trenches 21/24)	Bi(ppm) Mo(ppm)	<5	2	10	€	30	<5	ŝ	10	\$	ų	Ş	60	60	8	20	Ŷ	15	<5 <5	15	101	9		10	10	2	9	2	20		
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Bulutk	(mcd)sV	20	40	60	30	100	20	20	80	20	07	20	- 30-	02	50	-02	20	40	. 20	30 30	40	20-	<u></u> 20	30	30	30	20	20	40	40-	40
amples(	(mcd) AS(ppm)	<50	60	50	<50	70	<50	<50	150	<50	<50	<50	50	. 60	60	80	<50	50	<50	60	50	50	50	50	60	70	50	60	80	- 02	60
Rock S.	Pb(ppm)	20	30	30	-10	30	10	3	5	ŝ	8	<3	:8	10	10	15	ι. Ω	10.7	5	<b>00</b>	6	5	7	10	10	15	10	10	- 10-	ø	10
lts of	Cu(ppm)	30	40	40	30	200	40	30 -	30	30	20	20	70	70	50	60	30	60	20	60	80	40	60	50	50	80	40	50	80	80	50
ry Resu	b) Ag(ppm)	<0.5	<0.5	<0.5	<0.5	ŝ	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	1.5	<0.5	<0.5	<0.5	<0.5	··· 0.6°	<0.5	<0.5	<0.5	0.5	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
)Asse	(dqq)uA	I	10	30	0	1	1		•	: 1	1	1	•	•	у на село (1		ĩ,		•	-			1	-	•	•		-1	•	1	•
Apendix 2-7(2) As	Length(m) Au(pp)	5.0	5 0	5.0	5.0	5.0	5.0	4.5	3.5	5.0	5 <b>.</b> 0	4.8	3.9	5.0	5.0	5.0	5.7	3.0	4.0	5.0	5.0	5.0.	5.0	0.2	5.0	5.0	5.0	5 0	4.5	5.2	5.0
Apend	tion(m)	275.0	305.0	335.0	362.0	367.0	372.0	378.5	382.0	387.0	392.0	396.8	401.7	421.5	426.5	431.5	442.4	462.4	466.4	476.4	481.4	491.5	496.5	500.0	511.0	516.0	521.0	546.0	559.5	585.0	600.0
and the second second	Positic	270.0~	300.0 ~	330.0 ~	357.0 ~	362.0~~	367.0 ∼	374.0 ~	378.5 ~	382.0 ~	387.0~	392.0~	- 397.8 ~	416.5 ∼	421.5 ~	426.5 ~	436.7~	459.4~	462.4~~	471.4 ~	476.4~	486.5~~	491.5~	499.8 ~	506.0~	511.0 ~	516.0 ~	541.0~	555.0 ~	2	
a baay ay in the second se	Samo no	T-96 16	T-96 19	T-9G 22	T-96 24	T-9G 25	T-96-26	T-96-27	T-96 28	T-96 29	T-96.30	T-96 31	T-96 32	T-96 33	T-96 34	T-96 35	T-96 36	T-96 37	T-96 38	T-96.39	T-96 40	T-96 41	T-96 42	T-9G 43	T-9G 44	T-96 45	T-96 46	T-9G 47	<b>T-96 48</b>	T-96-49	T-9G 52
a substantia a subst		_	÷	·	604			607	- 1			. 1		613	614		616	. 5	. 1	[	620	ł	· · I		624 ]				_ I	629	

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and the experimental strategy of the second strategy of the second strategy of the second strategy of the second	Discriptions							<ul> <li>A state of the sta</li></ul>																							それまた。 教育を必須重な シース・スティー たいたける パーチー しょうしゅう マーチ
(24)	(mda)M	<10 <10	- 10 ↓	<10	01>	1	¢10 ¢10		<10	•	1		1	<10	<10	<ul><li>10</li><li>1</li></ul>	<10 <10	•	<10	<10	6 <u>1</u> 0				 - 4 			1			
Rock Samples(Bulutkan Trenches-22/24)	(mda)oW	10	<u></u>	30	15	10	20	15	15	00	80	80-	15	50	40-	15	10	30	15	1	9	 S	ນ	2	5	2	2		S	- <u>-</u> 9	9
in Trenc	Bi(ppm) Mo(ppm)	1	1	1	1		•		•	1 1) 1		•	1	1	•	1	•			1				ŀ	1	1	1	1			]
Bulutke	(mdd)sv	30	40	50.	40	40	40	40	40	30	09	02	40	40	40	30	40	40	30	20	50	30	30	30	30	30	40	30	20	30	30
amples(	Cu(ppm) Pb(ppm) Zn(ppm) As(ppm)	02	150	- 20	80	- 70	80	80	80	50	80	200	- 100	200	100	02	100	-400	- 70	20	60		60	60		50	70	50	60	- 20	50
	Pb(ppm)	<b>00</b>	10	15 -	80	- 10	15	15	10	10	40	30	10	15	8	∞	15	10	10	2	~	10	8	8	8	10	8	20	10	10	10
Results of		60	50	50	50	60	50	80	60	50	70	102	20	100	200	100	100	200	09	60	20	50	50	60	80	80	-02	60	02	70	- 80 ·
Assay Resi	) Ag(ppm)	<0.5	<0.5	0.6	<0.5	<0.5	0.5	- 0 - 8	<0.5	<0.5		<0.5	0.5	01	0.8	0.7	0.8	0.6	- 0°-1	0.7	0.7	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5°	<0.5 <0.5	~<0.5	<0.5	<0.5
	Length(m) Au(ppb	-	1	1	· · · · · · · · · · · · · · · · · · ·	•	•		•	1	4	1	1			10	- B	50	3	•	•		: : : :	1	1	1 1 1	; 1	1	: •	00	9
Apendix 2-7(2)	Length(n	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5	3.5	2.8	3.0	2.3	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	2-0 -2	5.0	5.0	3.5	5.0
Apenc	оп(m)	605.0	616.0	621.0	631.0	636.0	646.0	651.0	665.0	670.0	680.0	685.0	690.0	710.5	713 3	720.3	723.3	743.3	760.0	765.0	770_0	177.0	182.0	187.0	192.0	197.0	202.0	207.0	212.0	215.5	220.5
a a a gu tha an tao an tao	Position	600.0 ~	611.0~	$616.0 \sim$	626.0 ~	631.0~	641.0 ~	646.0~	660.0~	665.0~~	675.0~	680.0~~	685.0 ~	707.0~	710.5~	717.3 ~	721.0~	738.3.~	755.0~~	760.0~	765.0~	172.0 ~	177.0~	182.0~	187.0~~	$192.0 \sim$	.197 .0 .~	202.0~	$207.0 \sim$	212.0 ~	215.5 ~
	Samo.no.	T-96 53	T-96 55	T-96 56	T-96 58	T-96 59.	T-9G 61	T-96 62	T-96 64	T-96 65	T-96 67	T-96 68	T-96 69	T-96-70	T-96 71	T-96 72	T-9G 73	T-9G 74	T-96 75	T-9G 76	T-9G 77	T-106 1	106 2	106 3	106 4	106 5	06.6	106 7	106.8	6 90	06-10
			. [		634 T		<u> </u>					·	1 A I			645 T		1	. 1	649 T		651 T-1	652 T-10G	653 T-j	654 T-10G	655 T-1	656 T-106 6	657 T-106	658 T-10G	659 T-106	660 T-10G

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<b>R</b> D	7 <sup>±</sup>		¶*≫		-	<b>≂;ce:=</b> -					- <b>9</b> -0-20	ستغلب	<b>*</b> **	<b>r</b> -	-	- Calanas					<b></b>		( <b>1</b> 99422)		4			<del></del>		Ť
Discriptions																														
(mdd)W		<10	<10	.1		1	•	1	1	•			1		•	1		1		01>	1	<10		<10	01>	01>	10	01>	<10	
(mqq)oM	\$	Ŷ	-	∞	6	Ŷ	S	10	15	10	30	10		15	20	20	10	10	10	15	2 S	40	20	10	10	15	100	2	-9	
Bi(ppm)	1	,	•		1	- - - -	•	,	•	*	1	· ·	•	1	•	1		1	ĩ	5		1	•			3		•	•	
am) Cu(ppa) Pb(ppa) Zn(ppa) As(ppa) Bi(ppa) Mo(ppa)	30	8	300	100	150	50	50		80	100	150	100	80	60	02	80	60	02	02	300	40,	50	-02	200	40	100	50	40	. 01	
(mdd)uZ	09	08	1001	02	<50	09	60	02	- 20-	100	80	300	500	100	80	80	02	60	60	80	20	100	02	80	60	- 02	100	50	02	
Pb(ppm)	10	15.	- 20	∞	6	30	20	20	15	60	80	- 02	09	- 20	20	20-	20	10	10	- 40	02	20	20	50	15	10	15	20	-20-	
Cu(ppm)	70	80	80	150	· 50	- 10	09	60	10	100	100	100	100	150	150	100	0/	- 60	. 09	20	40	300	150	100	150	1:50 -	200	70	09	ć
Ag(ppm)	<0.5	0.6	8-0-	<0.5	<0.5	<0°2	<0.5	<0.5	<0.5	<0.5	<0.5	0.5	<0.5	9-0	0.6	0.5	<0.5	0.6	0.6	0.5	<1	41	0.7	0.7	°0.7	0.6	0.5	0.5	<0-5	ļ
(dqq)uk	~ <5	40	6		9	<5		-	1	- A.		-		•	Ľ.		-	•	1	. 1	I.	- 0.1	8	8	1	J			•	
Length(m) Au(ppb) Ag(pp	4.5	3.3	2.2	1.6	2.7	5.0	5.0	5.0	6.0	2.5	3.8	1.5	3.2	5.0	5.0	5.0	4.3	4.7	2.0	4.0	5.0	4.0	3.0	2.0	5.0	5.0	2.0	5.0	3.5	c u
	- 225.0	~ 228.3	230.5	~ 244.0	~ 248.0	- 269 0		<- 309 0 -	<ul><li>338.0</li></ul>	<ul><li>340.5</li></ul>	× 344.3	<ul> <li>345.8</li> </ul>	~ 349.0	~ 373.0	<ul><li>393.0</li></ul>	~ 398.0	< 402.3	~ 408.0	~ 410.0	~ 417.5	428.0	~ 432.0	<ul><li>435.0</li></ul>	~ 439.0	- 461.0	- 466.0	~ 468.0	- 481.0		0 307
Position(m	220.5 -	225.0 ~	228.3 -	242.4 -	245.3	264.0 ~	284.0 ~	304.0 ->	332.0~~	338.0 ~	340.5 ~	344.3 ~	345.8 ~	-368.0~	388.0 ~	393.0 ~	398-0 ~	403.3 ~	408.0 ~	- 413.5 ~	423.0 ~	428.0 ~	432.0 -	437.0 ~	456.0 ~	461.0 ~	466.0 ~	$476.0 \sim$	481.0 ~	401 0 -
Samo.no.	661 T-106 11	662 T-106 12	663 T-106 13	T-10G 14	665 T-10G 15	666 T-10G 16	667 T-106 20	668 T-10G 24	669 T-10G 25	670 T-10G 26	671 T-106 27	672 T-106 28	673 T-106 29	674 T-106 30	T-10G 34	676 T-10G 35	677 T-106 36	678 T-106 37	679 T-10G 38	680 T-10G 39	681 T-106 41	682 T-106 42	683 T-106 43	684 T-106 44	685 T-106 45	686 T-10G 46	687 T-106 47	688 T-10G 48	689 T-106 49	T-100 50
Ser. no.	<u>661</u>	662	663	664	665	666	667	668	669	670	671	672	633	674	675	676	677	678	619	680	<u>8</u>	682	83 83	684	685	88 88	687	88	689	000

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	t/24)	(maa)W	01V V	<10	<10	1	<10		<10		1	•		•	<10	<10	<10		<10	<10	10	•	-	<10	<10				1	
	ults of Rock-Samples(Bulutkan Trenches 24/24)	Bi(ppm) Mo(ppm)	01	10	10	\$	9	2	15.	20	2	8	2	9	10	2	7.7	50	80	5	5	2	4	9	9					
	an Tren	Bi(ppm)	•	•	1		1		1	- 1	1		1	1	1		1	•	1		1	· , 1	1	1	: - 1 -					
	(Bulutk	(mod)as		40	40	ဓိ	30	30	30	50	60	200	30	50	40	60	60	300	150	20	- 30	40	30	30	40					
	amples(	Pb(ppm) Zn(ppm)	.09	60	20.	60	- 60 <sup>-</sup>	20	80	02	02	60	50	02	60	200	2	22	150	20	60	50	60	- 70	60	•				
	Rock S	(mdd)dd		20	10	2	10	- 2 -	8	10	10	80	8	15	10	30	30	20	40	8	20	10	20	20	20	-				
	ilts of	Cu(ppm)	-20	80	20	02	80	- 20	60	70	70	70	50	01	60	60	60	100	300	50	60	09	70	100	150					
:	Assay Resi	Ag(ppm)	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.5	0.5	0.7	<0.5	<0.5	<0.5	<0.5	0.6	0.6	2.0	0.6	0.7	0.7	0.6	-	0.8	F4					
		(dqq )uk		Ì	6	. 2	<b>9</b>		<5	8	01	20	15	9	01	1	· · · · · · · · · · · · · · · · · · ·		. •	1	5	1	20	31) 11	10					
	Apendix 2-7(2)	[Length(m)]	5.0	5.0	5.0	5.0	5.0	2.0	5°.0°.	3.0	. 5.0	5.0	5.0	5.0	2.3	5.0	5.0	3.0 ~	0.3	5.0	4.5	4.0	0.5	3.0	2.0					
•	Apen	Position(m)	560.0 ~ 565.0	575.0 ~ 580.0	$590.0 \sim 595.0$	682.0 ~ 687.0	687.0 ~ 692.0	₹	722.0 ~ 727.0	727.0 ~ 730.0	$730.0 \sim 735.0$	735.0 ~ 740.0	$740.0 \sim 745.0$	$745.0 \sim 750.0$	756.0 ~ 758.3	2	778.0 ~ 783.0	790.0 ~ 793.0	816.9 ~ 817.2	2	827.5 ~ 832.0	836.5 ~ 840.5	870.3 ~ 870.8	875.0~ 878.0	898.0 ~ 900.0					
. :		Samo.no.	691 T-10G 52	692 T-10G 55	T-10G 58	694 T-10G 59	695 T-106 60	696 T-106 61	697 T-106 62	698 T-106 63	699 T-106 64	700 T-106 65	701 T-10G 66	702 T-106 67	703 T-10G 68	T-10G 69	T-10G 70	706 T-106 71	707 T-10G 72	708 T-106 73	709 T-106 74	710 T-10G 75	711 T-10G 76	712 T-10G 77	713 T-106 78					
	1	Ser.no.	691	692	693	694	695	696	697	698	669	8	101	702		V-764			202	208	709	110	11	712	713					:

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Discriptions																					· · · · · · · · · · · · · · · · · · ·	and the second							
Disci																									•				
W(ppm)	1	<10		<10	<10	<10	-	•	•	•	<10	1	<10		<10	•	•	- 1	1	<10		- <10 -		•	1	1	•	-	
Bi(ppm)[Mo(ppm)]	5	9	5	5	5	5	5	9	6	- 2	- 2 -	5	6	5	6	5	ŝ	€5	- 2	8	15	6	9	<5	_ <5	<5	<5	<5.	
	1	1	•	1	i	-	•	*	1	5	í	-	1	*	1	*	1	1	1	: B	-	•	1		1	1	1	1	
As(ppm)	20	40	30	20	50	20	30	30	30	100	80	30	30.	20	40	40	30	30	40	40	50	40	50	30	30	30	30	30	
Zn(ppm)	60	60	20	<50	02	80	- 02	100	80	50	<50	<50	<50	<50	<50	150	80	<50	8	- 70	- 20 -	80	01	- 70	80	60	02	50	1
ppm) Cu(ppm) Pb(ppm)	30	40	100	- 0 <b>†</b>	5	80	9	20	30	30	20	40	30	40	30	15	10	9	07	10	10	20	10	20	30	20	10	۔ ۲	
Cu(ppm)	30	20	20	30	.60	50	70	- 02	60	80	30	30	30	40	20	100	80	50	50	70	50	60	50	50	60	60	60	20	
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Appendix 2-8 Results of X-ray Diffraction Analyses(1/2)

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Appendix 2-8 Results of X-ray Diffraction Analyses(2/2)

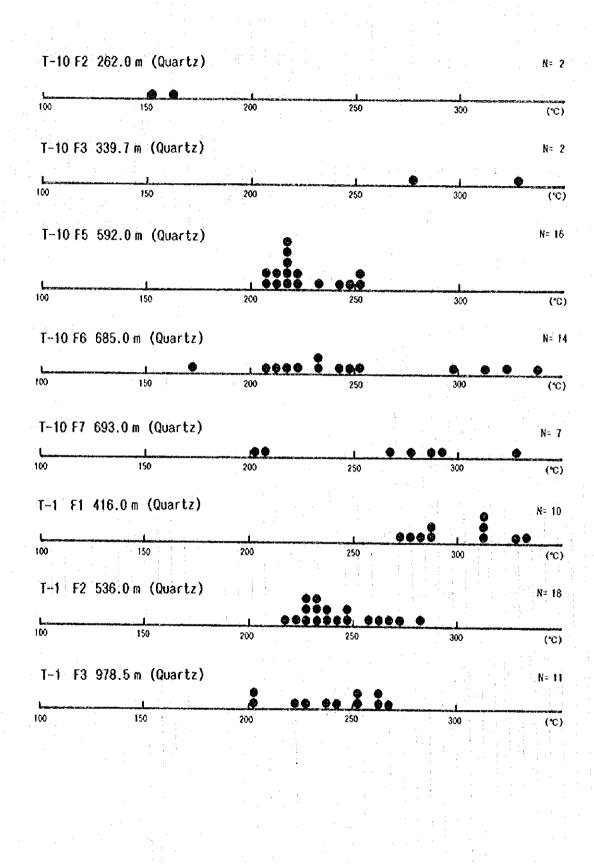
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	7-7 22		372.7m brm chalcedonic vein	0				1	÷		. ]			•	-			•							0							2 2 2		۷			
	T-7.X3		396.0ª brn sko	0			•		ò								0											0	0		-		-+-	4			
. 1	T-7 X4		504.0m gem-ben alt rk	0			1	٩		0													-										4		4	1	
	7-8 XI		316.3m grn alt rk(1mp?)	0							0				4										0				0				-				
	T-8 X2		321.7m red-brn alt rk	ø				٩	   `	•	•			0											4			0				-	 	-	 	[ <u> </u>	
	T-8 X3	•	349.3m grm alt imp	Ô						0	_			0							İ							4	[		÷		) 	<u>);</u>			
	7-8 X4		381.0m wht alt rk(misydi?)	0					0	0														-							Ĺ		-	•	•		
	T-8.X5		397.5m lgt brb sil rk	Ó	   	 		i.		: 				┝─		<u> </u>				1			-		0	· 	<u>.</u> :	-	0					-			
	T-9 XI		331.2= lgt gm skn	0			. :			0			-	-										-				Ø		Ċ.	Ì	<u>.</u>		: 			
	T-9 X2		340.0m bra-vbt sko	Q	.		•	-		٩															4			0				- <u></u>			ļ.		
	7-9 X3		701.2m wht alt rk	0						_				•										0								÷		<u>.</u>			
	T-10 X2		243.0m yel alt skn	-				-	ŀ		ŀ					0	0						-	<u> .                                    </u>	. 										ļ		
	T-10 X3		255.0m sil skn-rk	$\square$					-		٩		0			0							-					0	•					-			
	T-10 X5		703.7m brn-wht alt rk							٥						•								4					ŀ	C.				0			
- 11	T-10 X6	T-10 882.0m	882.0m brn-wht alt sydi	0	-				4	0	4	•		0	_	_								-				·		•	•	 					:
	8-11.3	MJUB-1 37.2ª	yel-gm & let pnk vein	0	ଧ	: Cal					¢;							1	0			-			÷			٩			0				: 	2.	
	-i	85.4m	dk gro-bru sineral (skn)	٩										-	_	Ò	0								- <u>}</u>		1				4			1	·		ч. Т
	B-1L 10		let em mineral(skn)						-							0								·							4	;					
	j		let ery alt di												-	0															4	÷.		:			
	B-21.1	×JUB-2 16.0m	dk gm & lgt mk slo-1s						0		4		~	-			4				-+							9		÷	-			14		÷	
· · · · ·	Ì			0							•						\$			6							12.	0			4		-				
· · · ·	B-21.6	MJUB-2 75.6	wht vein					-				Ţ		-				0						1		2	1	•						-			
	B-31.2			0					_	٩	٩	ĺ				٩	0		٩		**	-									٩	•	-				
· · · ·				0	:		•	-		0	_			۷ ۷	۲ ک	٩			٩			•				:					4			: -			
· ····.			wht vein							÷.								õ		٩	0						· ·	0			÷	1		2			I
	8-41.3		Ery-Em skn	0		-				4	•			0			٩											1		:		1					1
- <b></b>			yel-grn mineral(skn)					4	4						Þ	0	۰.														0		4				
, الجو	8-5L 4		alt di	0		٥	0	•	•		₫			0								4						0									
چىدىر	8-61.3	NJUB-6 48.0m	alt rk(sst?)	0		4					0			4																	٩						
	B-6L 7	MJUB-6 112.5m wht yein,	wht vein	0		0		-1	1	•	٩																				4						
· · · · ·	B-71.3	KJUB-7 108.1m	vel-grn mineral	0					_		_					٩	Ó				<u></u>		• •		<u>.</u>				1		٩		ā	• 7.			

Ery("):Gry(ush), jgti)ight, "istimestone, miditmicrodiorite, misyafizmente, oxdioxidized, zmkrpink, qtz;quartz, red-:reddish, gk:rock, shishle, silsilicified, sun():skarn(ized), o sisale, sst:sandstone, sul:ulfides, sy:syenite, sydisyenodiorite, vel(-):yellow(ish), /:containing,

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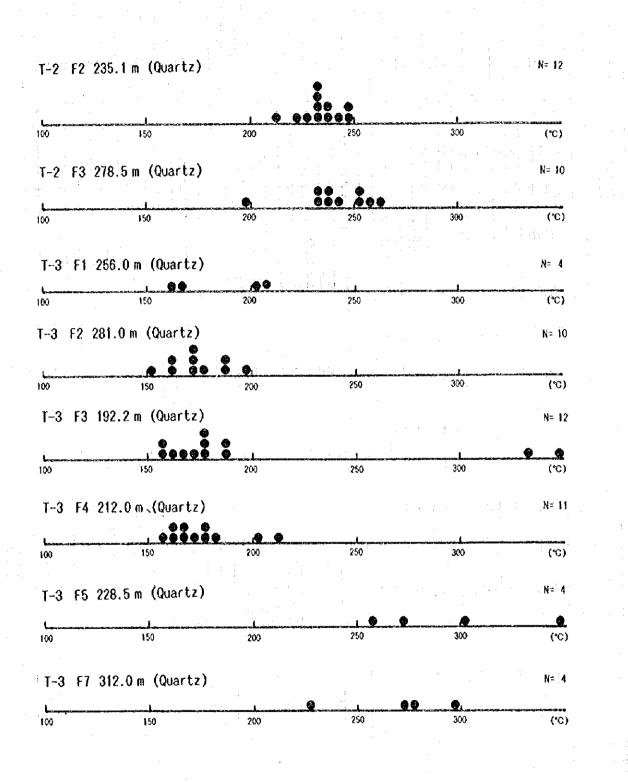
Appendix 2-9 Homogenization Temperatures of the Fluid Inclusions (1/8)

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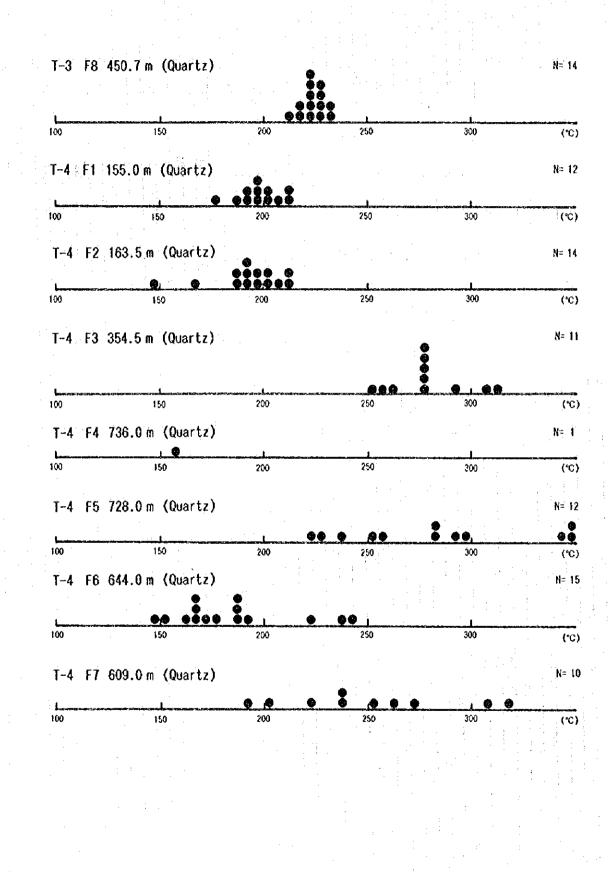
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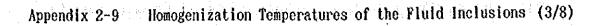
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Appendix 2-9 Homogenization Temperatures of the Fluid Inclusions (2/8)

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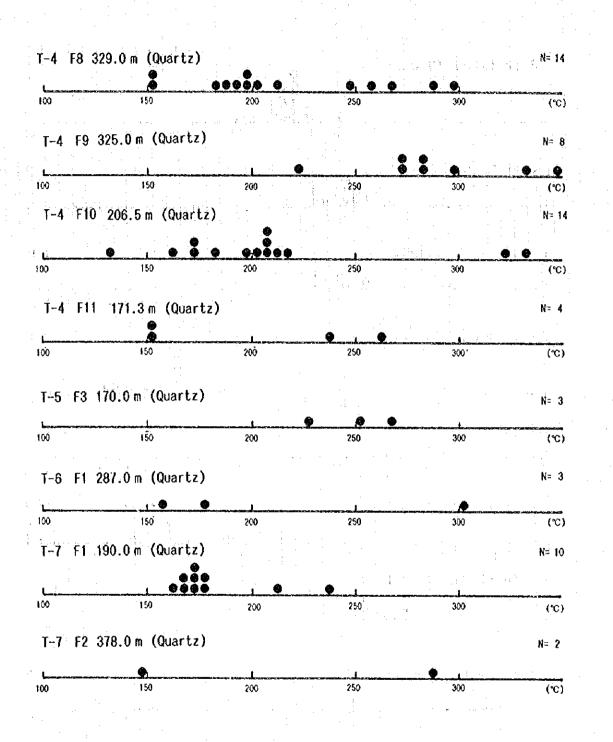
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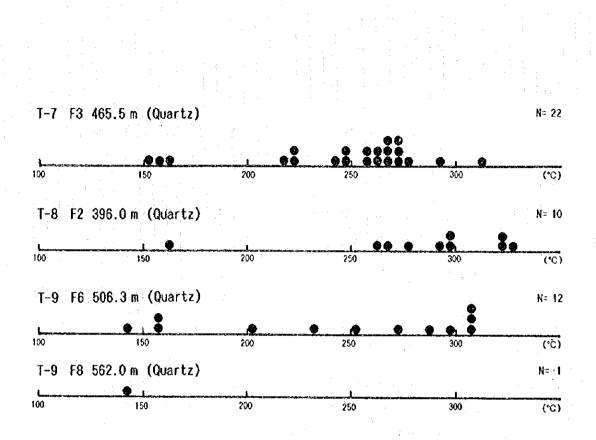


Appendix 2-9 Homogenization Temperatures of the Fluid Inclusions (4/8)

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Appendix 2-9 Homogenization Temperatures of the Fluid Inclusions (5/8)

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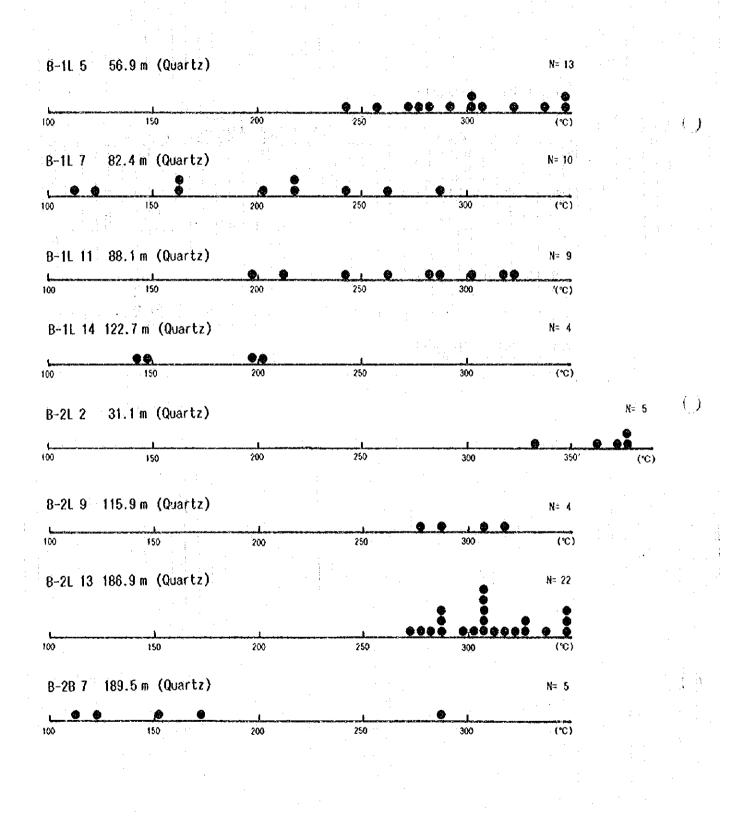
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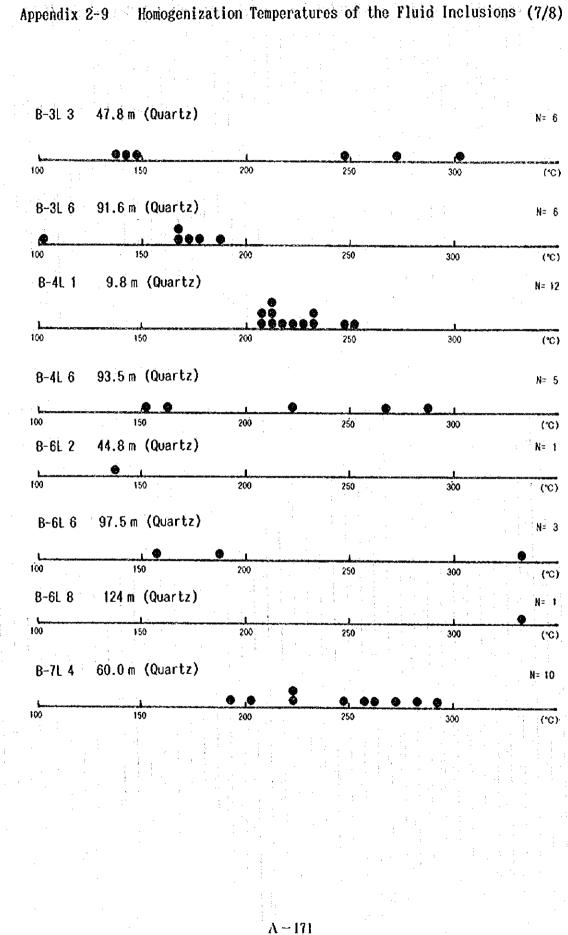


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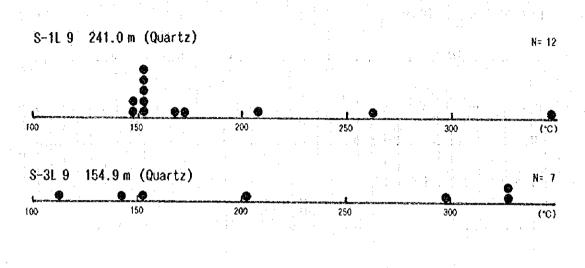
Appendix 2-9 Homogenization Temperatures of the Fluid Inclusions (6/8)

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Appendix 2-9 Homogenization Temperatures of the Fluid Inclusions (8/8).

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## Appendix 3. Miscellaneous Data for the Drilling Survey

Item	Node1	Quantity	Capacity, type and specification
Drilling machine	SKB 4110	1	Capacity φ76mm : 350-400m φ59mm : 500m Inner diameter of spindle : 57mm
Engine for drill	A02-71-4	1	Diesel engine : 22kwh, rpm/1,500ps
Pump	NB-3 120/40	1	Piston ¢60mm, Capacity 15–120 liter/min Pressure 4kg/min
Engine for pump	A02-51-4	1	Diesel engine: 7.5kwh, rpm/1.500ps
Generator	-		Power line
Engine for generator	-		
Kud mixer	NG-2-4	1	
Derrick	BNT-4	1 × 1 ×	Maximum load 50KN
Rod holder	TR2-12.5	1	R=125KN
Drill rods	SSK-59 Ø50nm Ø51nm	50 120	4 m/pc 3.75m/pc
Casing pipes	Ф108ma Ф 89ma Ф 73mm	4 8 16	3.75m/pc 5 m/pc 8 m/pc
Core tube assembly	SSK-59 Ø 108mm Ø 89mm	6 2 3 5	3 m/pc 5 m/pc
	φ 73mm OFS-73	10 ( 2	4 m/pc (Ejector)

## Appendix 3-1(1) List of the Used Equipments for Drilling

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Iten	Node1	Quantity	Capacity, type and specification
Drilling machine	SKB 4100	2	Capacity φ76mm : 350-400m φ59mm : 500m Inner diameter of spindle : 57mm
Engine for drill	AQ2-71-4	2	Diesel engine: 22kwh, rpm/1,500ps
Punp	NB-3 120/40	2	Piston Ø60mm, Capacity 15-120 liter/min Pressure 4kg/min
Engine for pump	A02-51-4;	2	Diesel engine: 7.5kwh, rpm/1,500ps
Generator			Power line
Engine for generator			
Nud mixer	MG-2-4	2	
Derrick	BXT-4	2	Naximum load 50KN
Rod holder	TR2-12.5	2	R=125KN
Drill rods	SSK-59 Ø50mm Ø54mm	100 240	4 m/pc 3.75m/pc
Casing pipes	Ф 108mm Ф 89mm Ф 73mm	12 18 36	3.3m/pc 6.6m/pc 8 m/pc
Core tube assembly	SSK-59	10 6	3 m/pc 5 m/pc
	ф108nm ф 89nm ф 73nm	6 10 16	
	0ES-73	4	4 m/pc (Ejector)

# Appendix 3-1(2) List of the Used Equipments for Drilling

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Appendix 3-1(3) List of the Used Equipments for Drilling

Item	Kode1	Quantity	Capacity, type and specification					
Drilling machine	SKB-5P	2	Capacity $\phi$ 76mm : 600-650m $\phi$ 59mm : 800m Inner diameter of spindle : 75mm					
Engine for drill	A02-31-4	2	Diesel engine: 30kwh, rpm/1,500ps					
Pump	MB-3 120/40	2	Piston Ø60mm, Capacity 15–120 liter/mie Pressure 4kg/min					
Engine for pump	A02-51-4	2	Diesel engine: 7.5kwh, rpm/1.500ps					
Generator	DES-60P	2	60kvA					
Engine for generator	AM-DIE	2	Diesel engine:60kwh, rpm/1.500ps					
Nud mixer	NG-2-4	2						
Derrick	MR-UGU-3	2	Maximum load 0.20MN					
Rod holder	TR2-12. 5	2	R=125KN					
Drill rods	SSX-59 Ф5Овт Ф54вт	60 140	4 m/pc 3.75m/pc					
Casing pipes	ф 108nim ф 89nim ф 73nim	12 18 20	3.3m/pc 6.6m/pc 8 m/pc					
Core tube assembly	SSK-59 \$\$\phi 108mm \$\$\phi 89mm \$\$\phi 73mm OFS-73	12 4 6 12 12 4	3 m/pc 5 m/pc 4 m/pc (Ejector)					

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Appendix 3-2(1) Results of Drilling Works on Individual Drillhole

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								NJUS-1)
	\$	urvey perio	od		Brea	kdown	of period	
: . 31.		· · · · ·	То	tal	Jorki	ng	No working	Total
	Per	iod	da	ys	days		days	vorkers
Preparation	Oct. 4, 95			1	1.	0	•	6
Drilling	Oct. 5, 95-	-Dec. 11, 9	56	8	64.	3	3.7	386
Dismount				- ;			-	
Total	Oct. 4, 95	-Dec. 11, '9	5 6	9	65.	3	3.7	392
	- Die Jaar verster einer heter	Drill	ing lengt	h				
Programmed lengt	h	352.0	n Ov	erbur	den			— m
Prolongation		0	n Co	re le	ength			331.1 m
Effective length		352.0	n Co	re re	covery		94.0 %	
	Vorking hou	rs	~~~~ <u>~</u> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Cor	e reco	very by eac	h 100m
an an an an an an an an an an an an an a	FORTING THE	13			Length	(m)	Each (%)	Cumula, (%)
Drilling	-	45	7 8 29	2 X	0-1	00	91.2	91.2
Out drilling		242	2 H 15.	4 %	100-2	00	97.3	91.5
Regain of accide	nt	84	5 H 53.	9 X	200-3	00	93.3	
Preparation		2/	1 H 1.	5 %	300-3	94.1		
Dismount/Nobiliz	ation		8	- %				·
Others			- R	- %	••••••••		Efficiency	· · · · · · · · · · · · · · · · · · ·
		· · · · · · · · · · · · · · · · · · ·			Effe	ctive	length/Tota	1 days
			· į		l : : .			.10 m/d
	Total	1, 568	3 H 100	*	Effe	ctive	length/Worl	ing days
· .			and an an an an an an an an an an an an an	:		· · ·	1 - 1 <b>- 1</b> - <b>  </b>	. 39 m/d
		Drilling le	ength by (	liame	ter	<u> </u>		
Bit diameter	76 m/m	59 n/n	ø/v	<u> </u>	m/m	m	/m m/	'm Total
Drilling length	17.0 m	335.0 m	· ·	1			·····	352.0 п
Core length	14. 2 m	316.8 m		· .				331.0 п
	·	Insert	ted casin	g pip	es .		····· · · · · · · · · · · · · · · · ·	
Inserted length	by diameter	Inserted	l length/	Drill	ing len	gth×10	0 Casir	g Recovery
108 m/m	16.0 m		· · ·	4.5	*			100 %
89 m/m	31.0 m		: :	8.8	*			100 %
73 m/m	94.0 m			26.7				100 %
, <del></del>					- <u>.</u>	· · · ·		

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Appendix 3-2(2) Results of Drilling Works on Individual Drillhole

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			<u>.</u>					()	(JUS-2)	
	\$	urvey per	lod	. 1× 2	Bro	eakdown	of pe	riod		
		•_ •		Total	Tor	king	No voi	rking	Total	
	Per	100		days	day	S .	days		workers	
Preparation	July 11, 1957	-July 13.	195	2.7		2.7			16	
Drilling	July 13, 195~	-Sept. 30,	95	79. 0	6	64.5 14			387	
Dismount	Sept. 30, 195~	-Oct. 3,	195	3.3		3.3			26	
Total	July 11. 195~	-Oct. 3.	95	85.0	70	).5	14.1	5	429	
		Dril	ling	length	-		••••••••••••••••••••••••••••••••••••••			
Programmed length		420, 0	នាំ	Overbu	irden				— ai	
Prolongation		6.5	<u>м</u> .	Core l	404.65 m					
Effective length		426.5	m İ	Core r	ecovery	1		94.9 %		
	Torking hou	rs			C	100m				
	TOTALING 100				Lengt	Length (m) Each			Cumula. (%)	
Drilling 740.5 H 43.8 X						0-100			87.8	
Out drilling 51				30.2 *	100	100-200 95			91.9	
Regain of acciden	5 R	17.5 *	200	-300	98.	9 =	94.1			
Preparation		64	R		300	300-400 98.0 9				
Dismount/Nobiliza	tion	80	H	4.7 %	400	426.5	92.	5	94.9	
Others			H	× - X			Effici	lency	-11	
		· · ·			Efi	fective	length	/Total	days	
	8- 14-12			·. · ·	1		I	5.	02 m/d	
T	otal	1, 692	2 · H	100 %					ng days	
to a second			÷		- · ·			6.	<b>05 m/</b> d	
		Drilling	lengt	h by diam	eter					
Bit diameter	112 m/m	76 ø/a	5	9 m/m	n/m		n/m	n/a	Total	
Drilling length	7.0 m	5.4 m	41	4.1 m		[			426.5 m	
Core length	1.4 m	4.1 m	39	9. 15m					404.65m	
		Insei	ted -	casing pi	pes	<b></b>	<b>L</b>	•••••		
Inserted length l	Inserted length by diameter Inserted 1					ngthx1	00	Casing	Recovery	
108 m/m	9.0 m			2.1 %					100 X	
89 m/m	27.0 m			6. 3	* .	· · ·	<u> </u>	• <u>· · · ·</u> · · · · · ·	100 %	
73 m/m	76.0 m	· · · ·		17.8	7.8 % 100 %					

	· · · ·								(	NJUS-3)
<u></u>		Surve	y perio	d			Brea	kdown	of period	
					Tota	1	Forki	ng	No working	Total
<u> </u>	Per	fod		1.	days		days		days	workers
Preparation	Sept. 11, '95	•	•		1		1		·	12
Drilling	Sept. 12, '95-	~Nov	. 24. 195		73.	4	65.7 7.7			412
Dismount	Nov. 24, '95-	~Nov	. 25. 195		1.	3	1.3	3	·	12
Total	Sept. 11, '95-	~Ńov	. 25, 195		75. 7 68 7. 7					436
			Drilli	ng ler	igth					•••••
Programmed lengt	th		380. O m		Over	bur	den			— m
Prolongation			1.4 m		Core	le	ngth			366.2 ш
Effective length	1		381. 4 m		Core	re	covery			96.0 %
· · · · · · · · · · · · · · · · · · ·	Working hou	irs					Core	e reco	very by eac	h 100m
							Length (w) Each (%)			Cumula, (X
Drilling			591	н	36.2	*	0-10	)0	90. 9	90. 9
Out drilling			442	Н	27.1	*	100-20	10	95.1	93. 0
Regain of accide	nt	:	543	K	33. 3	*	200-30	00	99.5	95. 2
Preparation			-24	H	1.5	*	300-38	31.4	99.5	96.0
Dismount/Mobiliz	ation		32	H	1.9	X		· · ·	··	
Others				H		*	· · · · · · · · · · · · · · · · · · ·	l	Efficiency	
:							Effec	tive	length/Tota	l days
	· · · ·							· .	5	.04 m/d
· .	Total	- - 	1.632	K 1	00	*	Effec	tive	length/Work	ing days
							ag a 📩		5	.61 m/d
		Dril	ling le	ngth b	y dia	ane	ter			
Bit diameter	76 m/m	5	9 m/m	10	/m		m/m	R/	/n n/	m Total
Drilling length	60.3 m		1.1 m				-	·····		381.4
Core length 52.2 m 314.0 m						.1		•		366.2
	· · · · · · · · · · · · · · · · · · ·	• • • • •	Insert	ed cas	ing	pipi	es	•••	<b>_</b>	
Inserted length	by diameter	· I	nserted	lengt	h/Dr i	11	ing leng	th×10(	) Casin	g Recovery
108 m/m	19.0 m	1.1.4		-	5.	0 9	K			100 %
89 m/m	64.0 m			:	16.	8 9	<b>K</b> 1 1 1			100 %
73 a/a	118.0 m				30.	0.				100 %

Appendix 3-2(3) Results of Drilling Works on Individual Drillhole

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Appendix 3-2(4)	Results of Drill	ing Works on	Individual	Drillhole

								()	(JUS-4)
	Su	rvey perio	d			Breakdown	of	period	
			i T	Tota	1	Working	No	wiking	Total
	Peri	od		days		days	days	5	workers
Preparation	July 16. '95~	July 21, <sup>*</sup> 9	5	5.	5	3	1	2. 5	31.5
Drilling	July 21. '95~	Oct. 6, 19	5	77.	5	67.3	1(	). 2	409.5
Dismount	Oct. 7, 95			. 1		1			7
Total	July 16, '95~	0ct. 7, 9	5	84		71.3	1:	2. 7	448
		Drilli	ng 1	ength					
Programmed lengt	h	350. O m		Over	bur	den			- 2
Prolongation		0 a	1	Core	le	ngth			312.3 m
Effective length		350.0 m		Core	re	covery			89.2 %
	Working hour	8	· · · ·			Core rec	overy	y by eac	h 100m
	FOLKING NOVE	<b>č</b>				Length (m)	Ead	ch (%)	Cumula (%)
Drilling	· · · ·	720	H	42.1	*	0-100		80.6	80.6
Out drilling		509	H	29.7	*	100-200		87.7	84. 3
Regain of accide	nt	384	H	22. 4	*	200-300		95.2	87.8
Preparation		48	H	2.8	*	300-350	,	97.3	89. 2
Dismount/Nobiliz	ation	24	B	1.4	*				
Others		27	H	1.6	X		Eff	iciency	1997 - 1992 1997 - 1992
· · · · · · · · · · · · · · · · · · ·						Effective	e len	gth/Tota	1 days
······································	· · ·				•			4	.17 m/d
	Total	1.712	H	100 -	*	Effective	len	gth/Nork	ing days
· · · ·			7	: . 	•			4	.91 n/d
	D	rilling le	ngtl	ı by di	ane	eter			· · · · · · · · · · · · · · · · · · ·
Bit diameter	76 m/m	59 m/m		m/m	•	or/m	₿/n	m/	m Total
Drilling length	4.5 m	345. 5 m	•					· .	350.0 m
Core length	3.6 m	308.7 m			•		·		312.3 m
	· · · · · · · · · · · · · · · · · · ·	Insert	ed c	asing	pir	ves			
Inserted length	by diameter	Inserted	ler	ngth/Dr	111	ing length×1	00	Casin	g Recovery
108 m/m	108 m/m 12.0 m				3.4 %				100 %
89 m/m	21.0 m			6	. 0	0 %			100 %
73 m/m	67.0 в	:		19	.1	X			100 %

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Appendix 3-2(5) Results of Drilling Works on Individual Drillhole

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	S	urve	y period		:	Breakdown	of per	iod			
		· · .		Total		Torking	No sót	king	Total		
	Per	iod	. **	days		days	days		workers		
Preparation	July 19, 195-	-Jul	ÿ 21, 195	2.8	}	1.5	1.3		15.5		
Drilling	July 21, '95~	-Sep	t. 9, 95	49.9	) [	28.5	21.4		171.0		
Dismount	Sept. 10. 95~	-Sep	t. 11. <sup>*</sup> 95	2		1	1		12		
Total	July 19, 195~	-Sep	t. 11, 195	54. 7	7	31	23.7		198.5		
			Drilling	length							
Programmed length	1		150. O m	Overb	our	den			- M		
Prolongation			0 m	Core	le	ngth			120.4 m		
Effective length			150.0 m	Core	re	ecovery 80.					
	Forking hou	ts.				Core rec	y eact	ch 100m			
	WINING 1890				Length (m)	Each	(%)	Cumula. (%)			
Drilling	315 H 42.3 % 0-100 75.				75.	5	75. 5				
Out drilling	2.35 H			1 31.6	X	100-150	91.	1	80.3		
Regain of accider	nt		134	1 18.0	×						
Preparation			28	1 3.8	Ж						
Dismount/Nobiliza	ation		24	I 3. 2	*				1		
Others		:	8	I I.1	%						
	· · ·			:		Effective length/Total days					
		- 1				2.74 m/d					
	Total	•	744	I 100	*	Effective length/Norking day					
								4.	84 m/d		
		Dril	ling len	gth by dia	ame	ter					
Bit diameter	76 m/m	- 5	i9 m/m	@/@		m/m	n/n	m/1	n Total		
Drilling length	143.1 m		6.9 m					•	150,0 m		
Core length	114.9 m	÷.	5.5 m	· · ·					120.4 m		
			Inserte	l casing p	pip	xes					
Inserted length	by diameter	1	Inserted	length/Dri	<b>i</b> ]]	ing lengthx	100	Casin	g Recovery		
108 m/m	7.0 m			4.	. 7	8			100 %		
89 m/m	31.0 m	<u> </u>	: 1	20.	. 7	*			100 %		

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							: .	0	IJUB-2)
	S	urvey perio	d	1 · . ·	•	Break	lown of p	period	
$\frac{1}{2} = \frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) \left( \frac{1}{2}$				Tota	1	Torking	g No i	wiking	Total
	Per	lod		days		days	day	S	workers
Preparation	Sept. 11, '95			0.	7	0.3		0.4	2
Drilling	Sept. 11, '95~	-Oct. 4. 195		22.	6	21.7		0, 9	130
Dismount	Oct. 4. 95~	-Oct. 5, 195		1 1					6
Total	Sept. 11, 195-	Oct. 5, 95	5	24.	3	23		1, 3	138
	<b></b>	Drilli	ng	length	;			•••	· · · · · · · · · · · · · · · · · · ·
Programmed lengt	h	200 m		0ver	bur	den			- 13
Prolongation		0 m		Core	le	ngth			181.15 m
Effective length	. :	200 m	4	Core	re	covery			90.6 X
	Working hou	rs			***	Core	recover	y by eac	h 100m
	ioning not	•••				Length	(m) Ea	ch (%)	Cumula, (%)
Drilling		H	39.7	*	0-10	0	90. 7	90. 7	
Out drilling	rilling			21. 5	*	100-20	0	90.5	90.6
Regain of accide	nt	182	H	33. 0	1 %				
Preparation		8	H	1.5	i %				
Dismount/Nobiliz	ation	24	H	4.3	8 %				
Others			H		*		Eff	iciency	50 - 24 2 - 2 2 - 2
						Effec	tive len	gth/Tota	l days
	•	×.						8	. 23 m/d
	Total	552	R	100	*	Bffec	tive len	gth/Vork	ing days
	· · · · · · · · · · · · · · · · · · ·	1. J. J. J. J. J. J. J. J. J. J. J. J. J.						. 8	. 70 m/d
		Drilling le	ngt	h by di	lame	eter 🕤			
Bit diameter	76 m/m	0/a		n/n		m/m	n/n	m/	n Total
Drilling length	200.0 m								200.0 m
Core length	181.15 m						1		181.15m
		Insert	ed	casing	pi	es			
Inserted length	by diameter	Inserted	lle	ngth/Di	r <b>il</b> ]	ling leng	th×100	Casin	g Recovery
108 m/m	15.0 m		7.5 % 100				100 %		
89 m/m	67.0 m			33	3.5	*	· ·		100 %
							-		

Appendix 3-2(6) Results of Drilling Works on Individual Drillhole

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		•			:		<u>.</u>	н н 1		()	IJUB	-3)	
	S	urvey	perio	1	: 7		Brea	akdown	of p	ériod			
					Tota	<b>1</b> 1	Forki	Ing	No w	orking	1	otal	
in the second	Per	iod .			days	5	days	-	days		ŴĊ	orkers	
Preparation	Oct. 1, 95				1		1				:	6	
Drilling	Oct. 2. 95~	~0ct.	22, 195		21	· .	19		1.	2	1	14	
Dismount	Oct. 23, 195~	-0ct.3	24. 195	:	2	: .	2					18	
Total	Oct. 1, 195~	Oct.	24, 195		24 22 2						1	38	
		I	Drilli	ng ler	length								
Programmed length	h	1	40.0 m		Overburden							— a	
Prolongation		н н н	3.5 m		Core	Core length 120.7						).7 m	
Effective length		14	43.5 m	)	Core	e re	covery				84	1.1 %	
	Torking hou	rs					Co	re rec	overy	by eac	ch 100m		
· · · · ·					- 		Lengtl	1 (m)	Eac	h (%)	Cum	ila. (%)	
Drilling			195	H	37. (	) %	0-1	100	8	2.4	{	32.4	
Out drilling	*	<b>81</b> H				3 %	100	143.5	8	7.5	{	34. 1	
Regain of accide	Regain of accident 180 F					i %							
Preparation			24	H	4.8	5 X							
Dismount/Nobiliz	ation		32	H	6. 1	i %				••			
Others			16	H	3. (	) %			Effi	ciency			
							Effective length/Total days				/8		
						1.				5	98 1	ı/d	
	Total	1	528	H	100	¥	Effective length/Norking days				lays		
										6	. 52 т	n/d	
		Drill	ing le	ngth ł	by đi	iane	ter						
Bit diameter	76 m/m	59	m/m	ļ	n/m		n/n		m/m	œ/	m	lotal	
Drilling length	95.4 m	48.	.1 m									143.5 m	
Core length	79.3 m	41	.4 m									120.7 m	
			Insert	ed cas	sing	pip	es		-				
Inserted length	by diameter	In	serted	leng	th/Di	r <b>ill</b>	ing lea	ngth×1	00	Casin	g Rec	covery	
108 m/m	9.0 m	· · · · ·		6. 3 X					10	)0 %			
89 m/m	24.0 m				10	5.7	X				100 %		
					-			:					

Appendix 3-2(7) Results of Drilling Works on Individual Drillhole

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## Appendix 3-2(8) Results of Drilling Works on Individual Drillhole

									(	MJU	IB-4)
	S	urve	ey period	· . · · ·	1.1	Brea	kdown	of p	period		
				Tot	al	Torki	ng	No i	orking		Total
	Per	iod	· · ·	day	s	days		days	8		vorkers
Preparation	Oct. 6, 195			1	:	0.	7	{	). 3		4
Drilling	Oct. 7, 95~	-Oct	. 26, 195	19	9.3 17.3 2			2		104	
Dismount	Oct. 26, '95~	-Oct	. 28, 195	2	. 7	2.	7	······································		;	22
Total	Oct. 6, '95~	-Oct	. 28, 195	23		20.	7	4	2. 3		130
			Drilling	length		· · · · · · · · · · · · · · · · · · ·		· · ·			
Programmed length	b		130.0 m	Ove	rbur	den					i- Ó i
Prolongation		· · · · · · ·	0 m	Cor	ė le	ngth				10	7.9 m
Effective length	· •		130.0 m	Cor	e re	covery				8	3.0 %
	Torking hou	ге				Cor	e rec	overy	y by eac	h 1	00m
	Nothing 100					Length	(11)	Eac	ch (%)	Cu	mula, (%)
Drilling	· · · · · · · · · · · · · · · · · · ·		175 H	35.	3 %	0-1	00	{	33.0	:	83.0
Out drilling	ut drilling			30.	30.0 %		30	83.1			83.0
Regain of accider	Regain of accident				6 %			·			
Preparation			16 H	3.	2 %	· ·			·		
Dismount/Mobiliza	ation	:	44 H	8.	9 %						
Others			20 H	4.	0 %			Eff	iciency		·····
						Effe	ctive	len	gth/Tota	1 d	ays
	· · · ·					-			5	. 65	m/d
	lotal		496 H	100	X	Effe	ctive	1en	gth/Tork	ing	days
								•	6	. 28	m/d
		Dril	ling lengt	h by d	iane	eter				,	
Bit diameter	76 m/a		@/m	n/m		m/m		m/n	m/		Total
Drilling length	130.0 m										130.0 m
Core length	107.9 m	•								,	107.9 л
			Inserted	casing	pip	es					
Inserted length	by diameter	I	inserted le	ngth/D	rill	ing len	gth×1	00	Casin	g R	ecovery
108 m/m	108 m/m 19.0 m				14.6 %					. r	100 X
89 n/m	31.0 m	1	· ·	2	3. 8	*				(	100 X
	:										

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					(	NJUB-5)		
	S	urvey period	· · ·	Breakdow	of period			
			Total	Forking	No working	Total		
	Per	iod	days	days	days	workers		
Preparation	Oct. 29, 195~	-Oct. 31. 795	3	2	1	18		
Drilling	Nov. 1, '95-	-Dec, 15, 195	45	33.3	11.7	200		
Dismount	-	-		,				
Total	Oct. 29, 195-	-Dec. 15, 795	48	48 35.3 12.7				
		Drilling	length			<b></b>		
Programmed lengt	h	134. O m	• Overbur	den		r → M		
Prolongation	· · · · · · · · · · · · · · · · · · ·	0 m	Core le	ngth		108.9 m		
Effective length		134.0 m	Core re	covery	······································	81.3 %		
	Working hou	rs		Core rec	covery by eac	by each 100m		
	NUTATING HOU	10		Length (m)	Each (%)	Cumula, (A		
Drilling		215 H	25.3 %	0-100	81.2	81.2		
Out drilling	328 H	38.7 %	100-134	81.4	81.3			
Regain of accide	nt	257 H	30.3 🗴	:				
Preparation		48 H	5.7 %	······································	<u></u>			
Dismount/Nobiliz	ation	H	- *			· · · ·		
Others		H	%		Efficiency			
	· · · · ·			Effective	e length/Tota	l days		
:					2	.79 m/d		
+ 1 +	Total	848 H	100 %	Effective	e length/Work	ing days		
· 1.					3	.80 m/d		
		Drilling lengt	h by diamé	ter				
Bit diameter	76 m/m	59 m/m	n/n	m/n	m/m m/	a Total		
Drilling length	134.0 m					134.0		
Core length	108.9 m				• == i= = =	108.9		
	f	Inserted	casing pip	es	<del></del>			
Inserted length	by diameter	Inserted le	ngth/Drill	ing lengthx]	100 Casin	g Recovery		
108 m/m	12.0 m		9.0 %	<b></b>		100 %		
89 m/m	26.0 m		19.4 %	<u>.</u>		100 %		

Appendix 3-2(9) Results of Drilling Works on Individual Drillhole

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· · · · · · · · · · · · · · · · · · ·	Survey period			j j	2	Breakdown of period						
				Tot	al	Tork	Ing	No	working	Т	otal	
and the second	Period			đay	S	days		day	s	ŴÓ	rkers	
Preparation	Oct. 27, '95~Oct. 31, '95			5		3	. 3		1.7	·	32	
Drilling	Nov. 1, 195-	-Nov.	12. '9	5	11	1	- 11	. 7			·	72
Dismount	Nov. 12, 195~Nov. 13, 195			1	3	1	. 3			• <b>- •</b> <del>• - •</del>	12	
Total	Oct. 27. 195-	-Nov	13, 9	5	18		16	. 3	-	1.7	1	16
			Drilli	ing	length		<b>.</b>		h			
Programmed lengt	h	13	0.0 m		0ve	rbur	den					Ð
Prolongation		2	3.0 m		Cor	e le	ngth			·····	129.	8 m -
Effective length		15	3.0 m	· (	Cor	e re	covery				84.	8 X
	Torking hou	re			- <u></u>		Co	re rec	over	y by eac	h 100	m
	FOINING 1800	10				:	Lengt	h (m)	Ea	ch (%)	Cumu	la, (%)
Drilling			18	2 H	46.	4 %	0-	100		84.3	8	4.3
Out drilling	·	<u> </u>	7.	3 <u>.</u> H	18.	6 X	100-	153		85. 9	8	4.8
Regain of accident			2	L H	5.	4 %		,			· · · ·	
Preparation			8	) H	20.	4 %	; <u> </u>					
Dismount/Mobiliz	ation		30	5 H	9.	2 %						<del></del>
Others				R	· • • • • • • • • • • • • • • • • • • •	- %	Efficiency			· ·		
: .			_,				Effective length/Total days			s		
	· · ·		· .		:	8.50 m/d			/d			
д <sup>с</sup>	Total		39	2 H	100	X	Eff	ective	len	gth/Work	ing d	ays
										9.	39 m,	/d
		Drill	ing le	ngt	h by d	lane	ter					
Bit dlameter	76 m/m	- 59	m/a		n/n		n/n		m/m	m/1	n T	otal
Drilling length	23.0 m	130	.0 m								1	53.0 m
Core length	18.3 m	111	.5 m								· · · •	29.8 m
			Inser	ted	casing	pip	es					
Inserted length by diameter Inserted length/Drilling length×100 Casing Recovery					overy							
108 m/m	9.0 m	5.9 %			· <u> </u>	. 1	00 <b>%</b>					
89 m/m	34.0 m		22. 2 %			1	00 %					
				<del>.</del> .				· · · ·				

Appendix 3-2(10) Results of Drilling Works on Individual Drillhole

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Appendix 3-2(11) Results of Drilling Works on Individual Drillhole

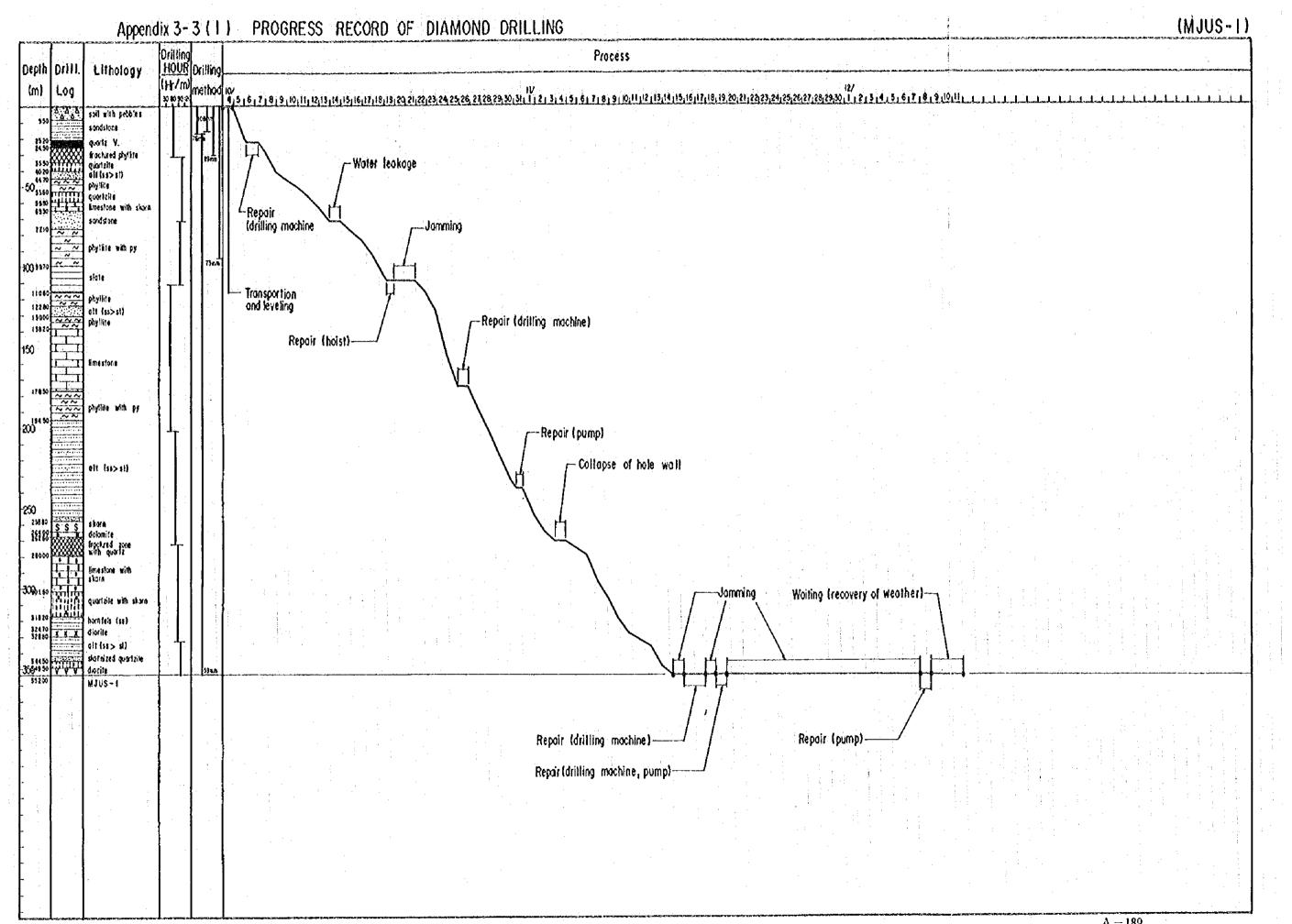
									NJUB-7)
	Survey period Period			· · · · · · · · · · · · · · · · · · ·	Bre	Breakdown of period			
				Total	Tork	ing .	No w	o working — Tota	
	rer	100		days	days		days		workers
Preparation	Nov. 14, 195~	~Nov,	15. 95	1.7	1.	3	0.	4	12
Drilling	Nov. 15. 195-	~Dec.	4, 195	19.3	17.	1 .	2.	2	112
Dismount	Dec. 5, 95~Dec. 6, 95			1.3	1.	3			12
Total	Nov. 14, 195~	~Þec,	6, 195	22.3	19.	7	2.	6	136
	<b> </b>	-	Drilling	length			<b>.</b>		
Programmed length 100.0 m			Overbui	Overburden					
Prolongation			0.5 m	Core le	ength	ngth			82.3 m
Effective length	· · ·	1(	00.5 m	Core re	ecovery				81.9 %
	Working hou			- <u></u>	Core recovery by each 100m				h 100m
	TOUR TOU	19			Lengt	h (m)	Eac	h (%)	Cumula, (%)
Drilling		ľ	164 H	34.7 %	0-1	00.5	8	1.9	81.9
Out drilling			89 H	18.9 %					
Regain of accident			155 R	32.8 %	i	· · ·			
Preparation			32 H	6.8 %	1				
Dismount/Mobiliza	tion	•	32 H	6.8 %		·	·		
Others			— H	%			Effi	ciency	
		-			Effective length/Total days				
					1		, .	÷ .	51 m/d
T	otal		472 H	100 %	Effective length/Working days				
			sa k						.10 m/d
	, i	Drill	ing lengt	h by diame	ter				
Bit diameter	76 m/m	-59	) m/m	n/n	a/m		m/m	m/1	n Total
Drilling length	9.0 m	91	.5 m	<b> </b>					100.5 m
Core length	7.4 m		l.9 m						82.3 m
	f	, <b>.</b>		casing pip	l Xes				
Inserted length	by diameter	It		ngth/Drill		ngthil	00	Casin	g Recovery
108 m/m	7.0 m			7.0 %	 {				100 %
89 ri/m	31.0 m	3 <sup>11</sup>		30.8 %	·				100 %
· · · · · · · · · · · · · · · · · · ·					<u> </u>				

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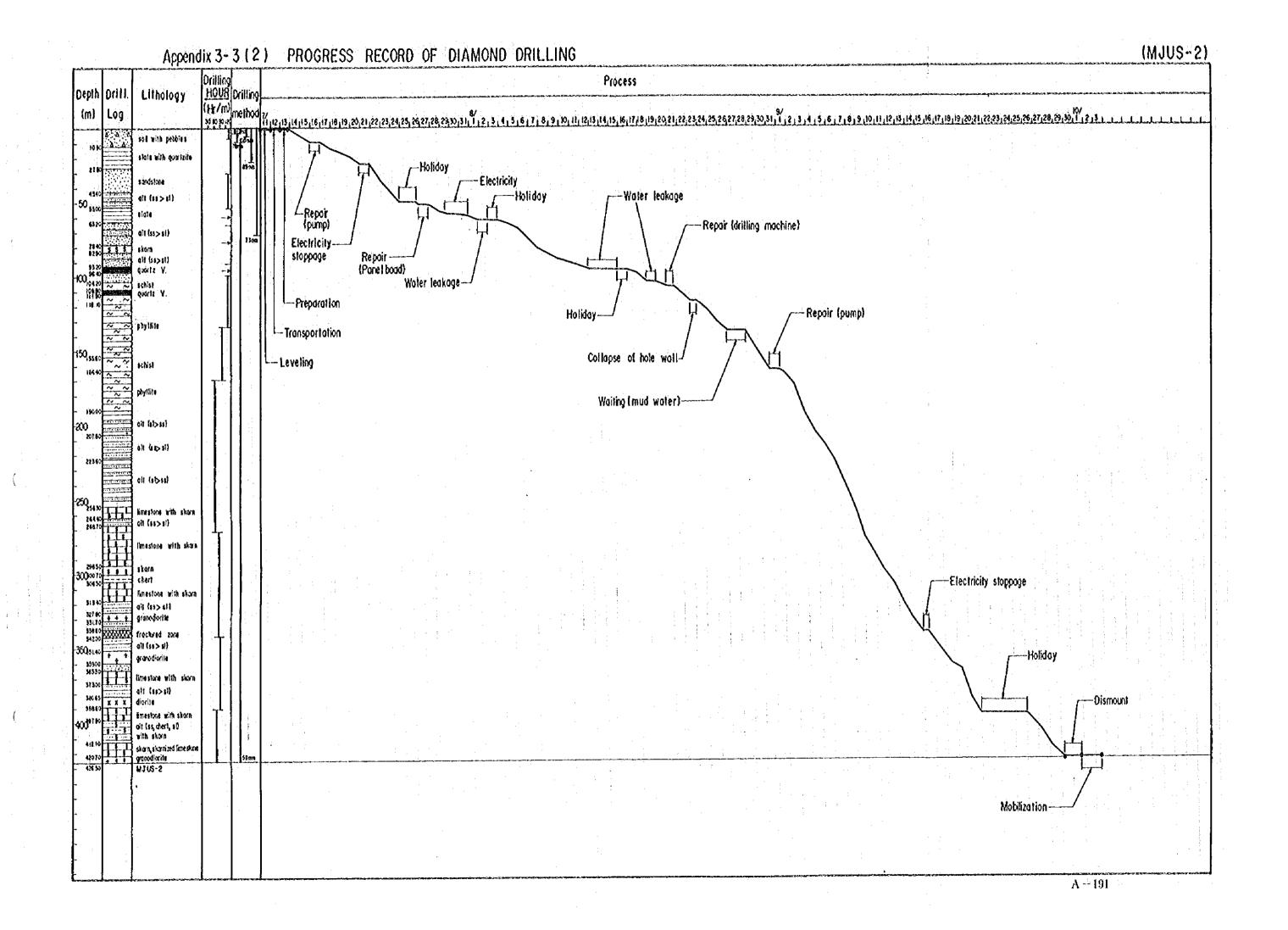
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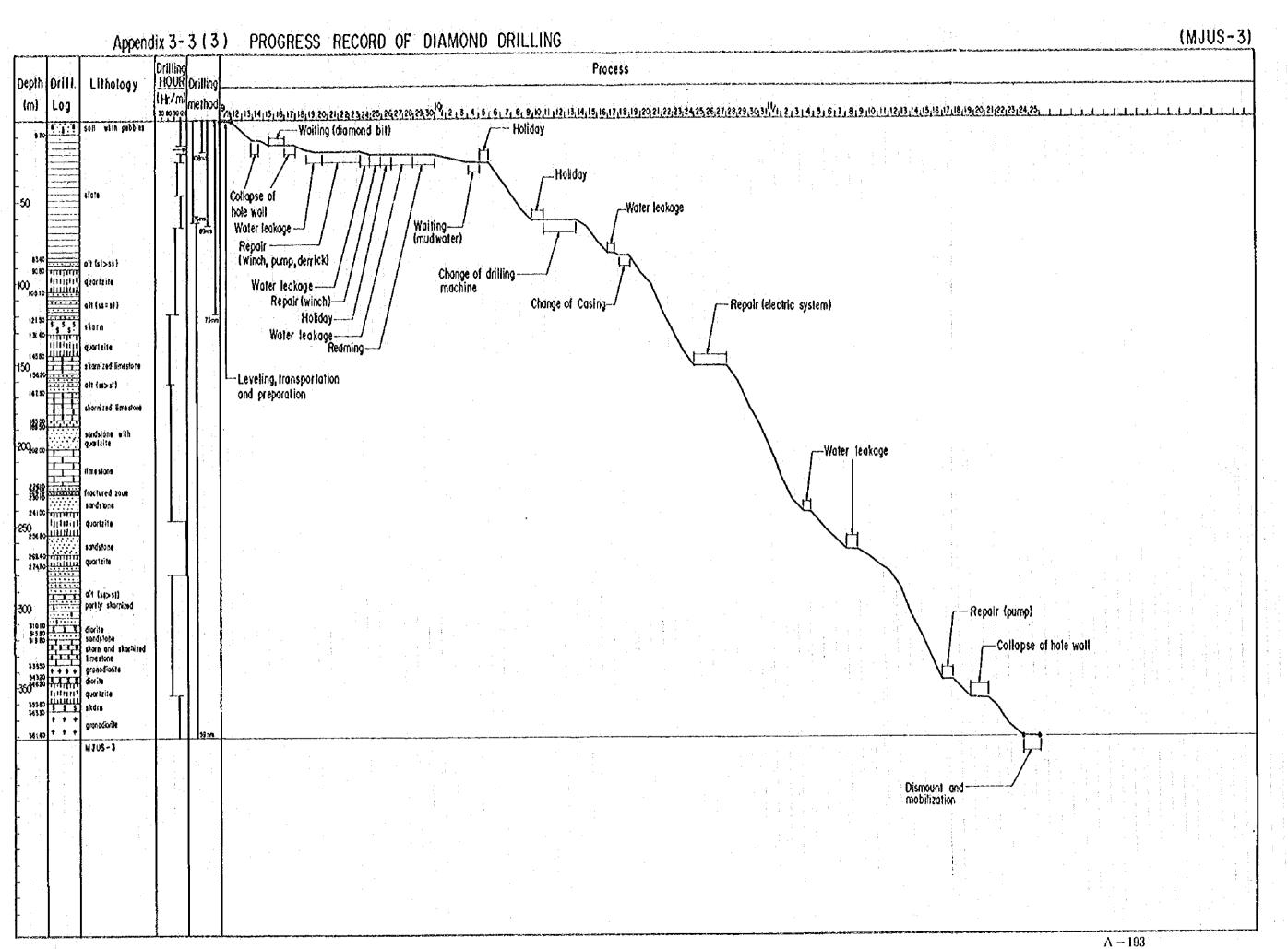
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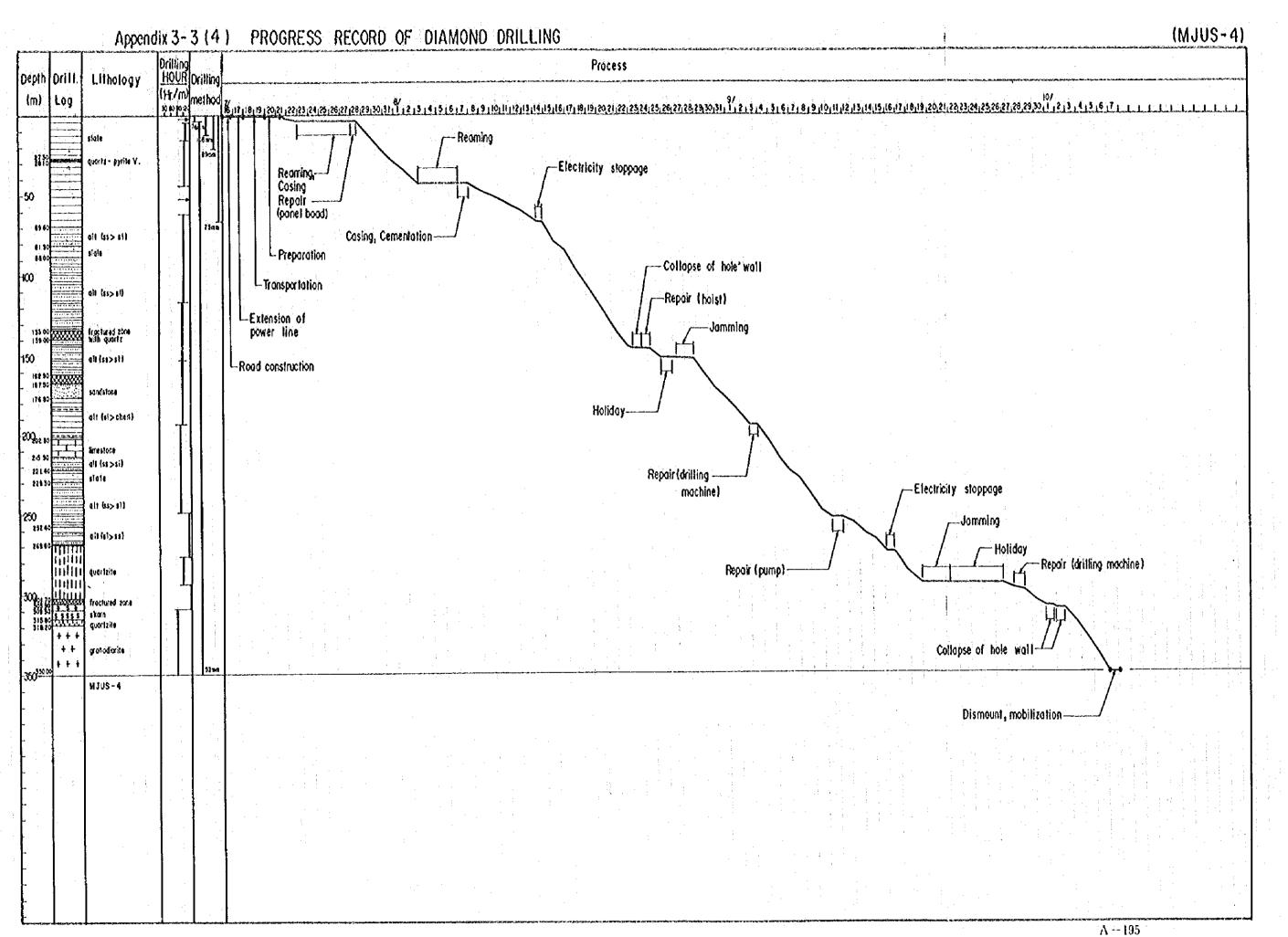
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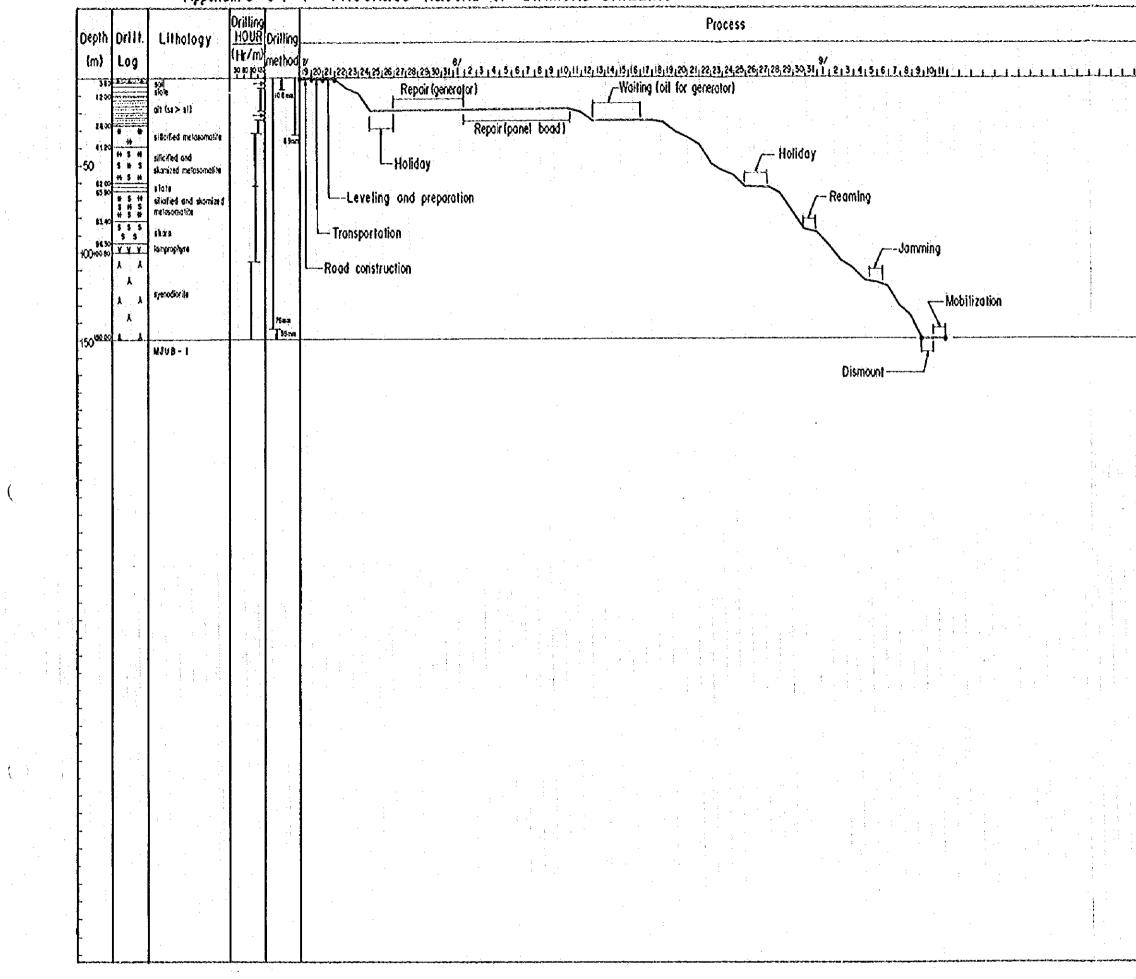


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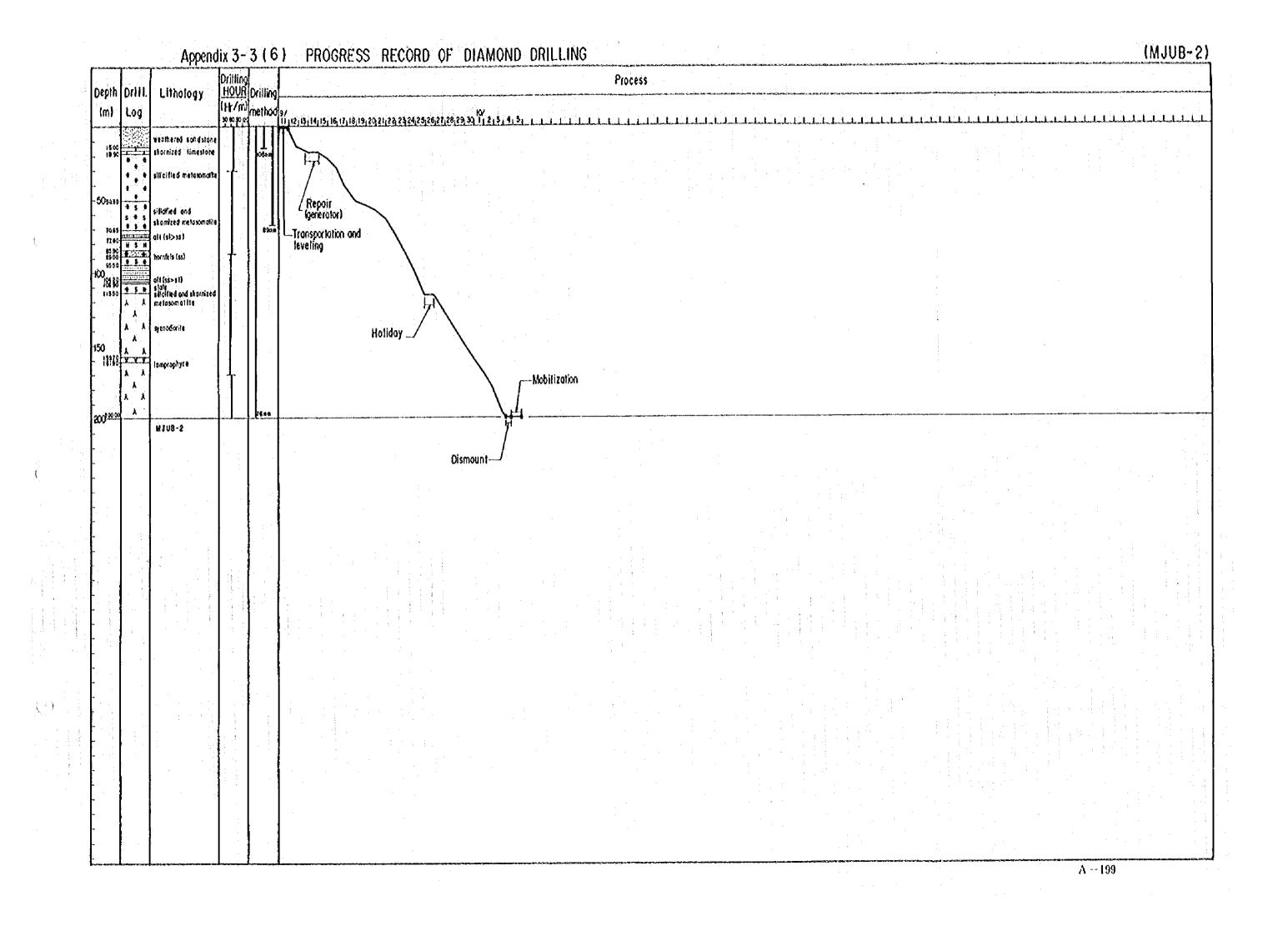
Appendix 3-3 (5) PROGRESS RECORD OF DIAMOND DRILLING

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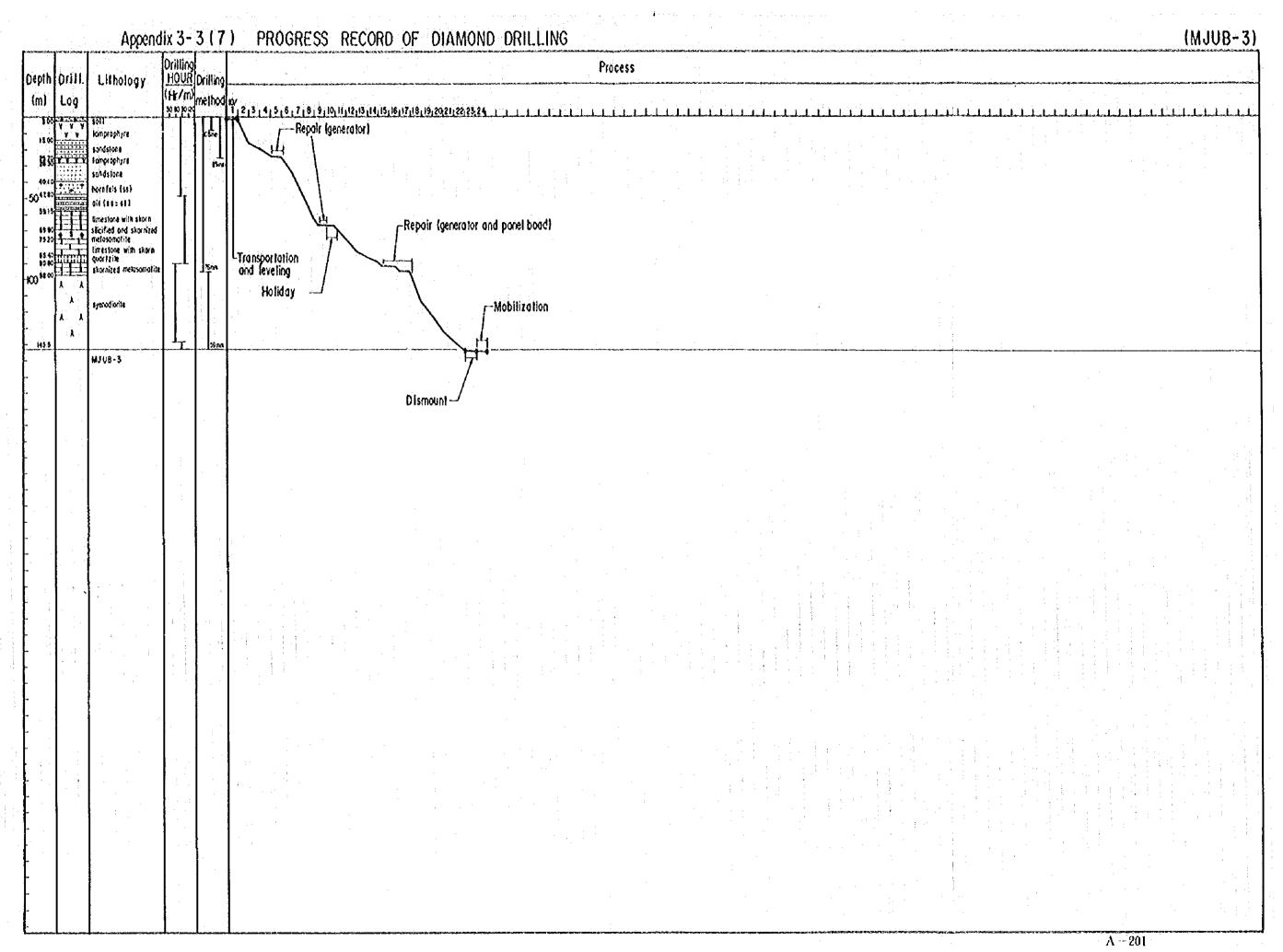
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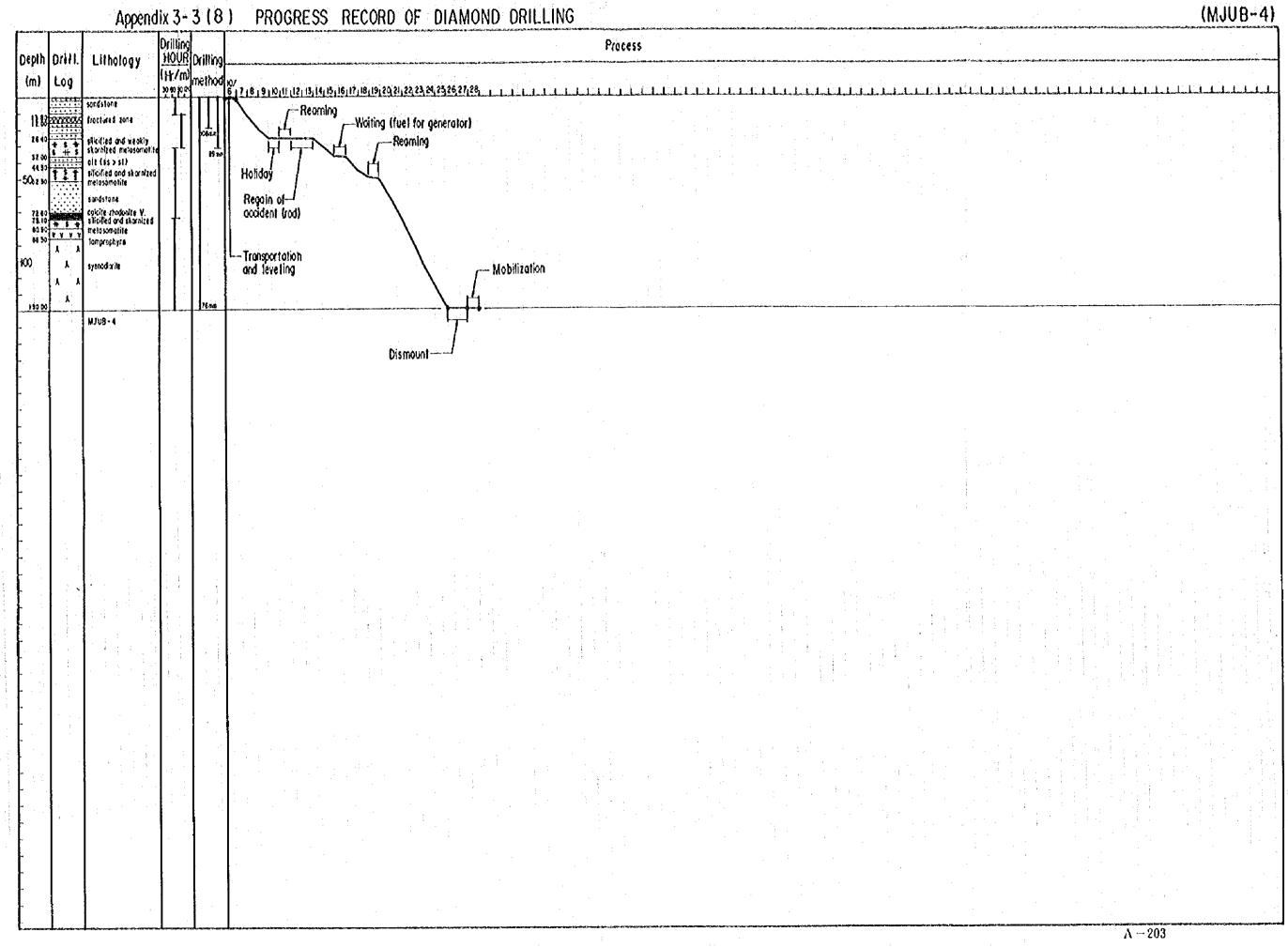


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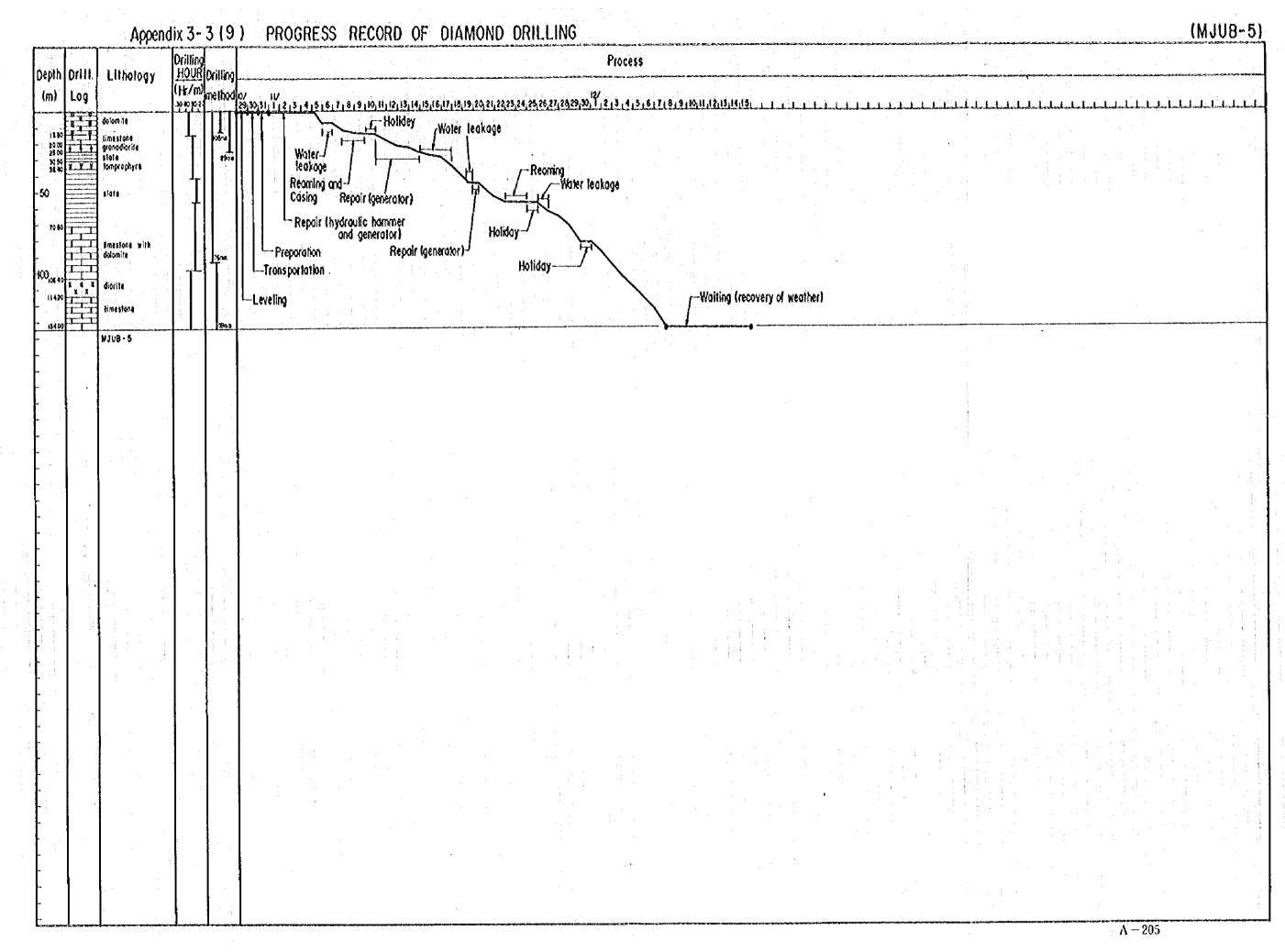
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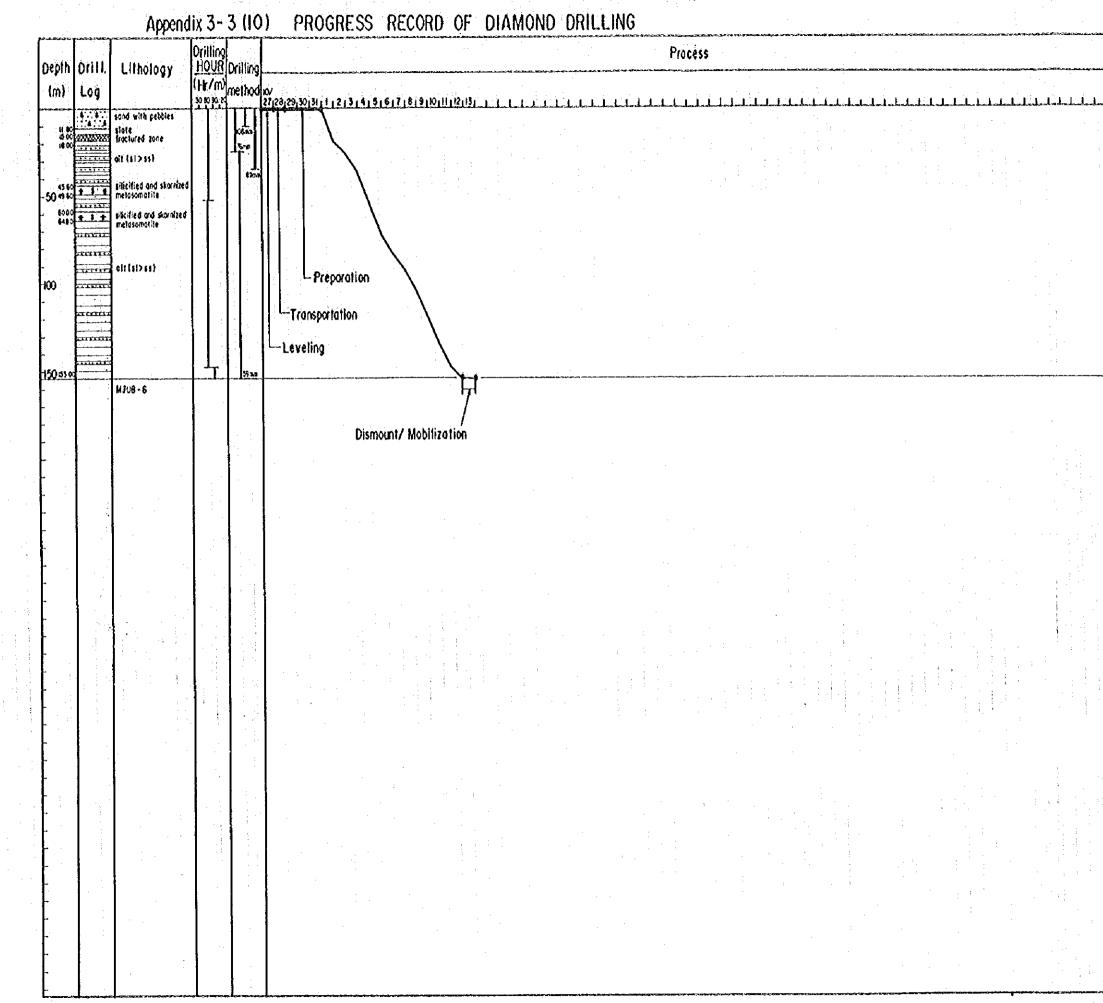
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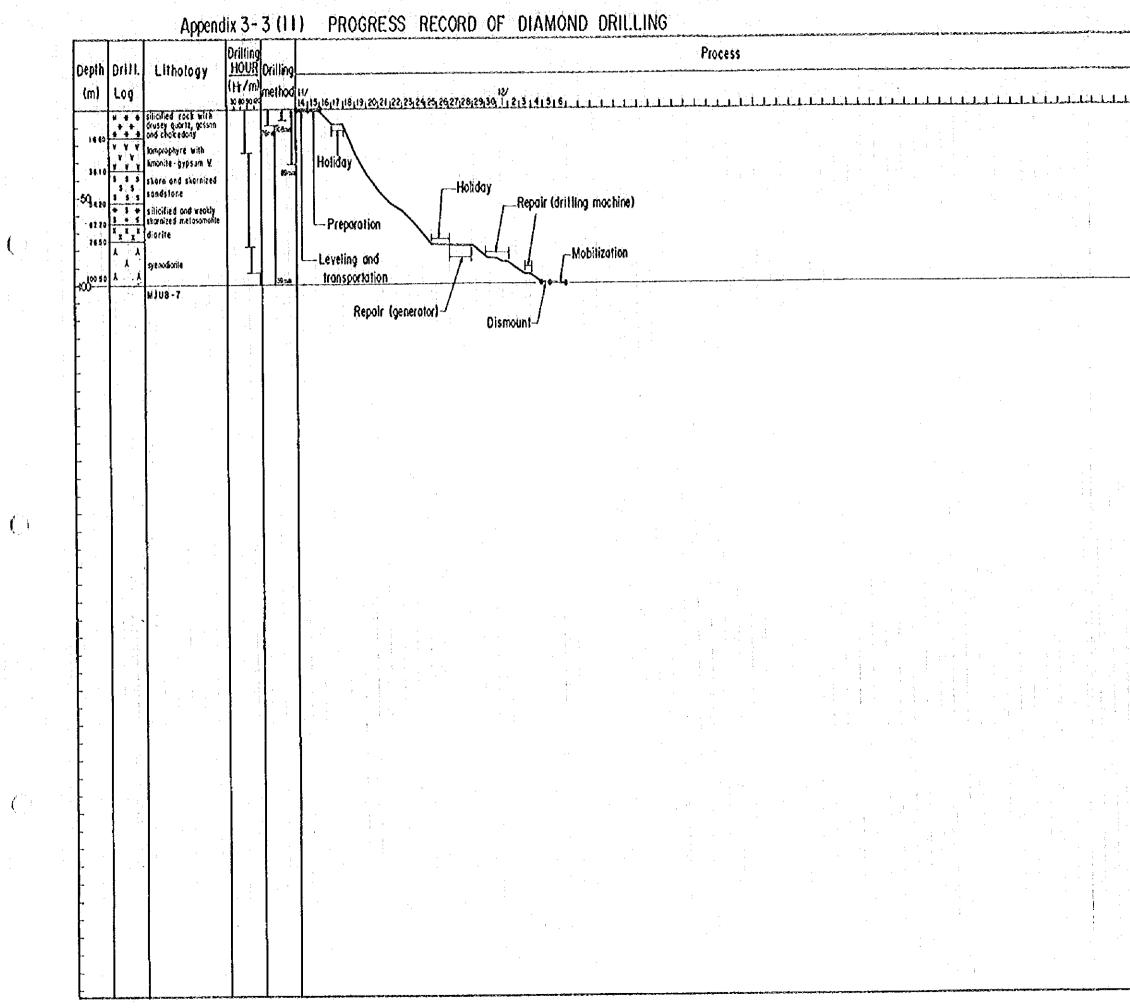


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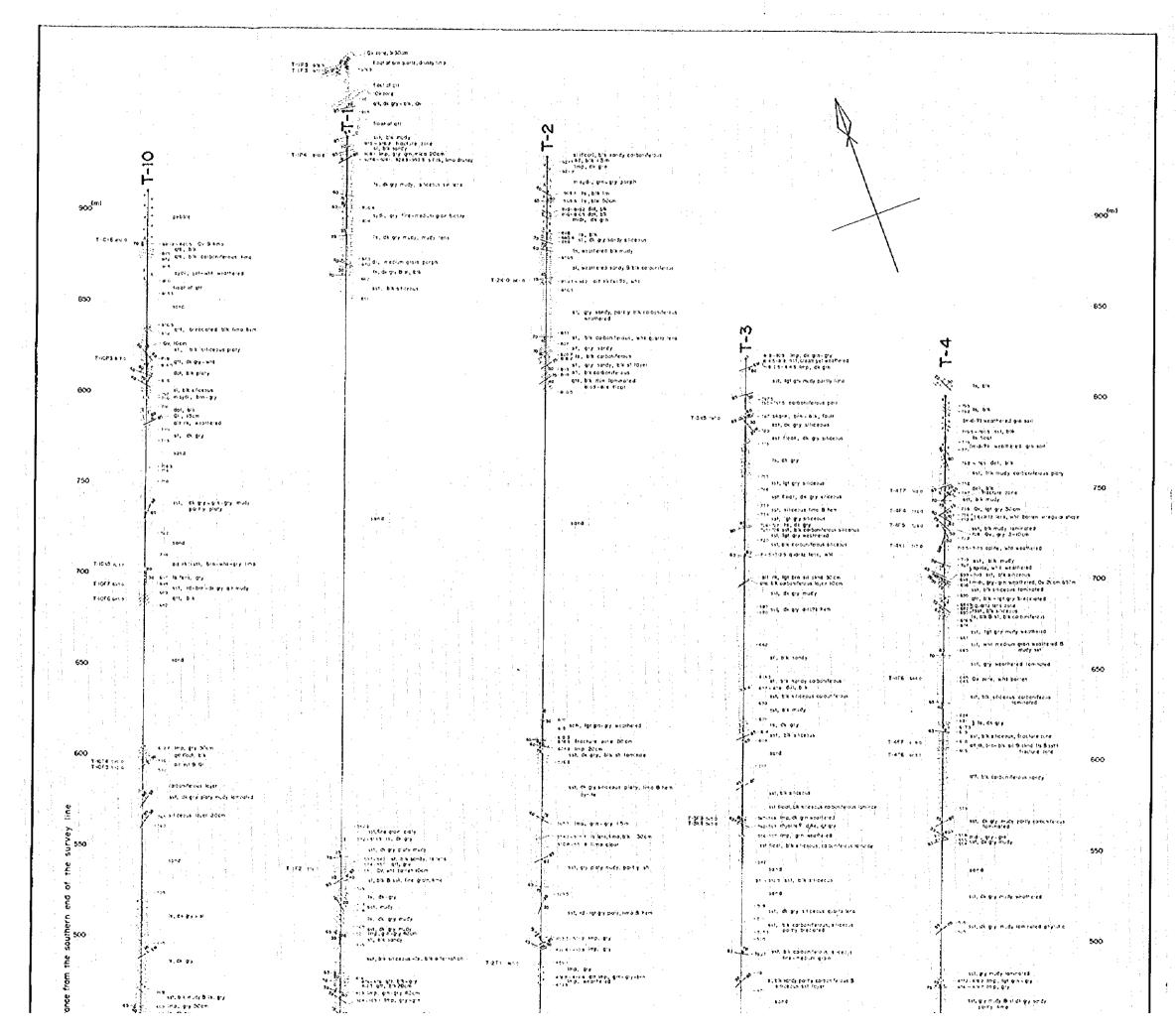
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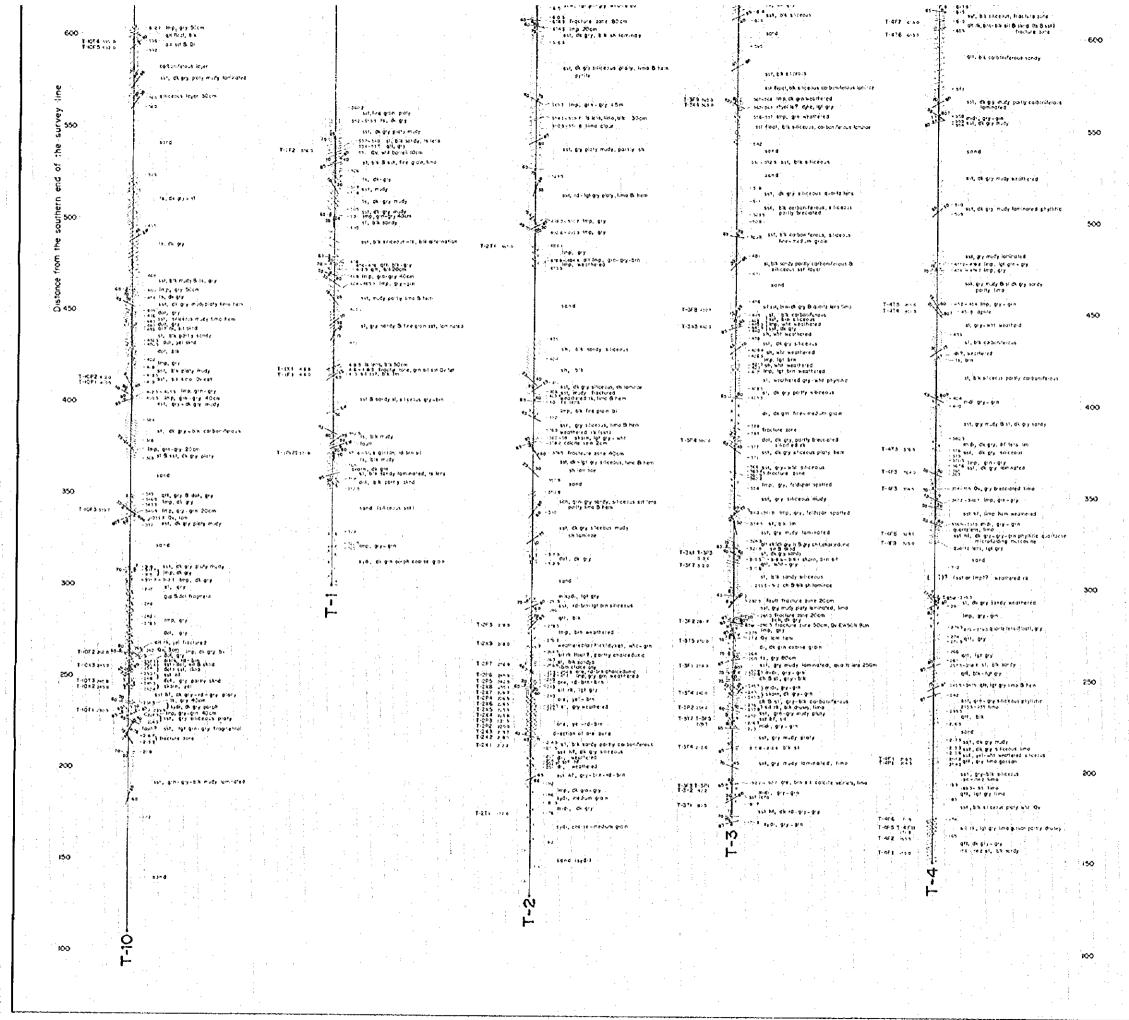


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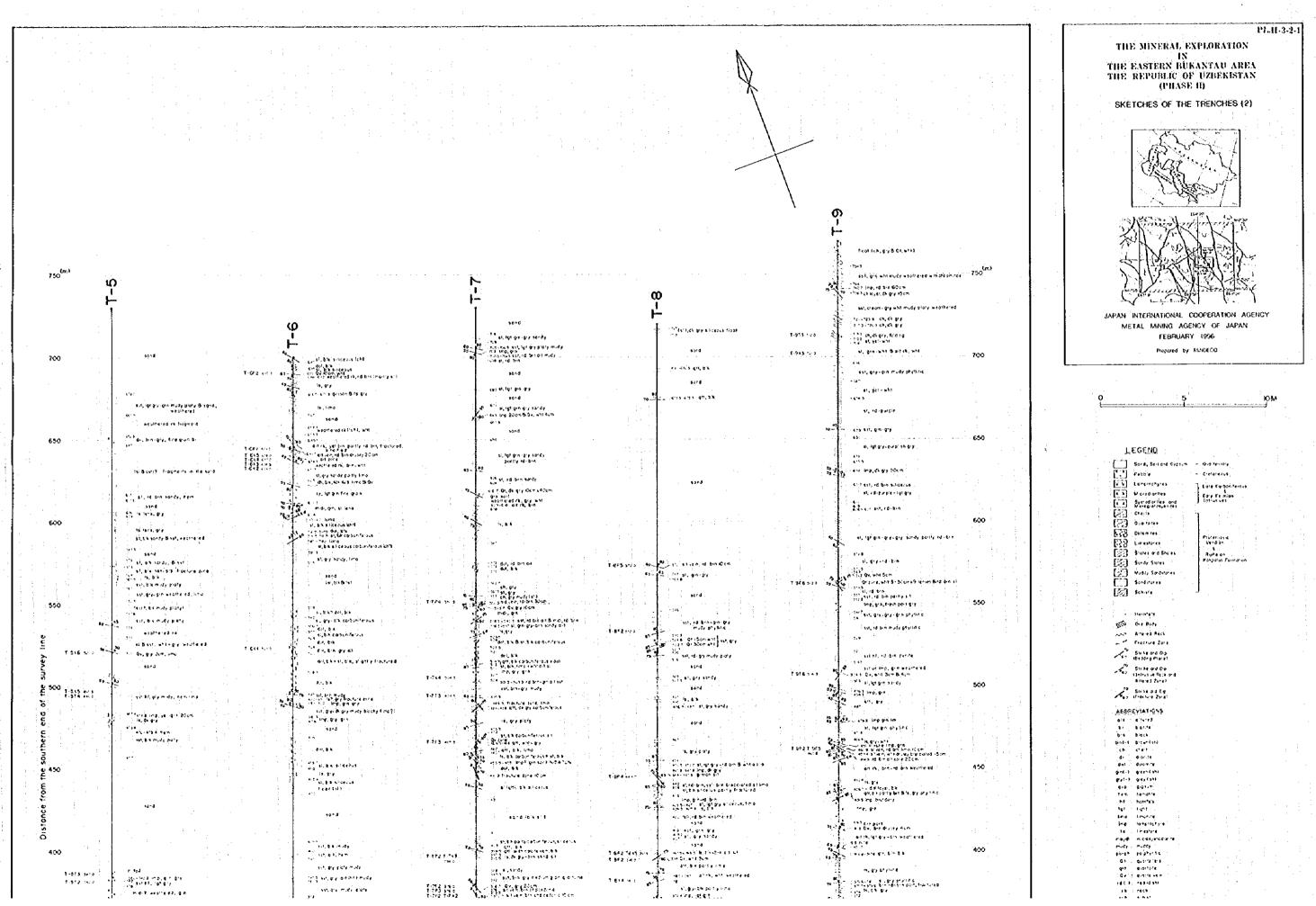
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PL.H-3-2-1 THE MINERAL EXPLORATION IN THE EASTERN BUKANTAU AREA THE REPUBLIC OF UZBERISTAN (PHASE II) SKETCHES OF THE TRENCHES (1) JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN FEBRUARY 1996 Prepared by MPIDECO HOM LEGEND Said, Sail and Cypsum - Out-record Follore - Creinceaus V ) Langinghyres Lore Corbanderous N N Moradiarites Eary Permian Intrusives Symodionities and Microgramosymotres छि Cherts Cuertaites 82 Colom-tes Pauterosuic Vendino Limestores स्ति Sicres and Shcres Riphelan : Kokparins Farmarian Sorce Sioles 5ordinares Schiste Hoinfels 55 Ó e Bacy Alfered Rock A3 Besong Planet Strike and Dip Unified at Rock of d Bibered Zong ( Asi Ifiarture Zoret ABBREVIATIONS air : atered bit botte bit back Sentell brownlishi bintil brownish ch chet d- dans dat dans dat datomie gent-1 greetish gyt-1 greetish 9y0 9y21vm Eem hemailie bf hoinle's lat light Sma : Amonite The Tongrophyre The Forgrophyre The Forestane May Michaelandowite muty mutty mudy muddy dorph perpherit-c Get quartyters qH quartyters Dy quartyter tdl-2, red dasht rik tock Sch Schaf Sh Shak 101

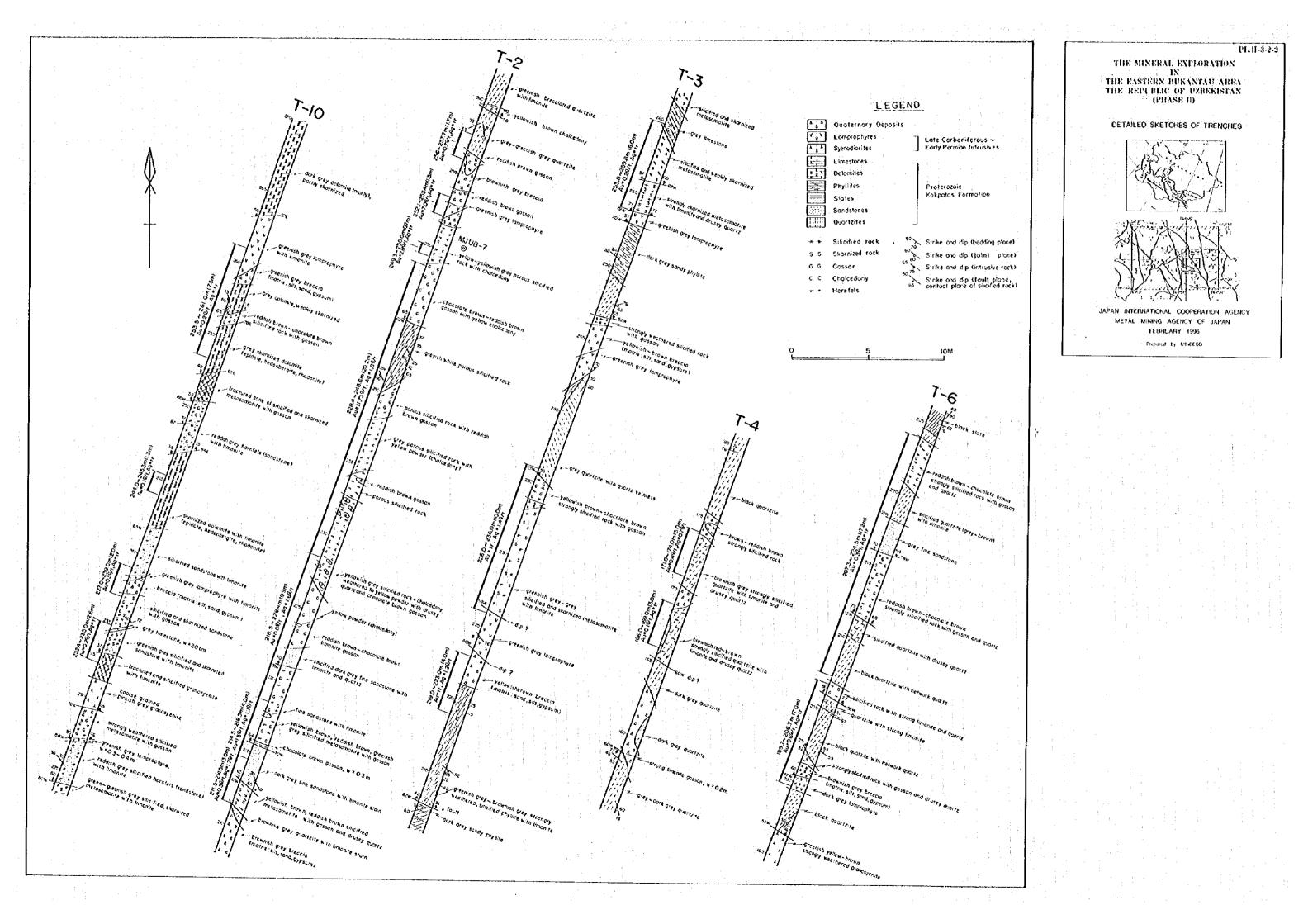


Shi ke and the (Basding Pigne) Anne Zaret Stria ad De ABBREVIATIONS ate pintered bi pintite bis block Sin(-3: brownish) ch chert di diorite gint-): greenbish gristar greetion gristar grey (sh) grip grosum hem hemotie gip tem bf tem Fernalis bit Nornfe's High Bigh? Dimo Firrianiste Simp Tomprophyre (s. Firriestore misjan i muchasjenadarih much i muchasjenadarih much i mucha porphir porpheritic Qik i guartziteris grit 1, guartaire Givilla guartaivelle ed (-)2 red (dish) ()B : rack ()Ch : sch st ah c shote
 al c shote eand t starnland al plate sst i sandstane aydi i ayenzdîvîfe whit i white se (-) : jellow Bahl



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Marked Parked	600	ls tenš, gte	Ĩ	si, bit shice out land si to to to to to to to to to to to to to	2	N, D N	*				600	
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