Apx. 10 Assay Results of Ore at Trench-1 in the Jehuamaca Area

Apx. 10 Assay Results of Ore at Trench-1 in The Jehuamarca Area

Sample	Length	Rock Name	Αu	Ag	Cu	Рb	Zn
No.	(m)		(g/t)	(g/t)	(%)	(%)	(%)
T-101	1.00	fng arg diss(py>sp>gn) lp tf (foot wall)	4.00	29.0	0.13	0.05	0.35
T-102	1,00	weath arg dr py-sp ore	1.30	1875.0	1.65	0:19	14.94
T-103	1.00	massive py-sp ore	1.60	177.0	0.19	0.11	7, 08
T-104	1.00	<i>"</i>	1.70	138.5	0.14	0.08	0.35
T-105	0.80	<i>"</i>	0.75	222.0	0.24	0.20	0.42
T-106	1, 20	<i>"</i>	0.65	772.5	0.98	1.52	7.68
T-107	1.00	"	0.75	267.0	0.22	1.89	15. 26
T-108	1.00	limo leached py-sp ore	nd	242.0	0.18	1.26	16. 24
T-109	1.00	<i>"</i>	0.35	278.5	0.13	0.65	16.06
T-110	0.90	<i>"</i>	0.70	303.5	0.20	1.59	16.00
T-111	1. 20	"	0.55	443.0	0.05	0.16	4.64
ave.	10.1		0.83	483.9	0.41	0.77	9.85
T-112	0.80	csg arg diss(sp-py) lp tf (hanging wall)	0.45	56.0	0.02	0.50	3. 32
average	11. 90		1.07	416.9	0.4	0.7	8.6

Apx. 11 Assay Results of Geochemical Samples in the Jehuamaca Area

Apx. 11 Assay Results of Geochemical Samples in Jehuamarca Area

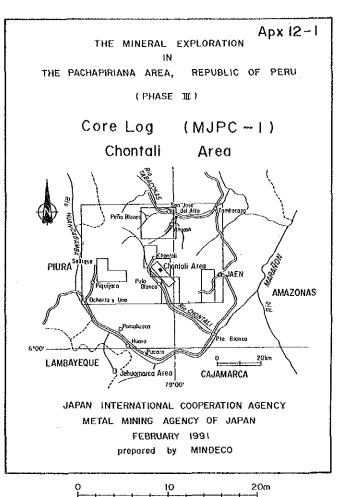
	Sample	Rock Name	Au	Ag	Сu	Рb	Zn
	No.	11-11-11-11-11-11-11-11-11-11-11-11-11-	(ppb)	(ppm)	(ppm)	(ppm)	(ppm)
1	R 72101	wht dr bre sil	162	3.0	39	428	6
2	R 72104	gry dr bre sil	26	99.0	44	508	38
3	R 72105	wht dr bre sil med arg	84	16.5	49	1140	90
4	R 72106	wht dr bre sil wk arg	130	4.0	66	2660	90
5	R 72107	wht dr bre sil med arg	52	1.5	2	1500	42
6	R 72108	wht arg bre sil	208	13.0	77	498	22
7	R 72109	dr bre sil wk arg	31	0.5	31	48	2
8	R 72110	gry dr bre sil w/py	117	196.5	10	300	2
9	R 72301	wk arg wk sil wk chl lp tf	4	3.5	3	8	8
10	R 72303	wk arg wk sil wk chl lp tf	9	1.5	24	70	56
11	R 72401	wht dr arg sil	89	< 0.5	160	68	32
12	R 72403	gry-wht arg sil	89	1.5	69	760	16
13	R 72404	wht arg bre sil	4	5.0	13	56	(2
14	R 72405	wht arg bre sil	28	12.5	135	12	8
15	R 72502	arg bre wk sil wk chl lp tf	22	2.0	5	64	< 2
16	R 72503	arg wk sil wk chl tf w/py, sp	12	4.0	9	1935	2710
17	R 72504	arg chl diss lp tf	38	1.5	322	1120	9480
18	R 72505	arg wk sil wk chl lp tf w/py,sp	24	2.5	1065	54	210
19	R 72506	gry med sil wk arg lp tf	5	1.0	22	122	52
. 20	R 72601	qtz v	544	100.0	748	5130	74
21	R 72602	arg chl lp tf	7	1.0	12	52	156
22	R 72604	arg med sil wk chl lp tf	5	0.5	3	22	10
23	R 72605	rhyo	2	0.5	4	12	6
24	R 72607	banded rhyo w/py	1	0.5	3	18	32
25	R 72702	wht arg wk sil lp tf	7	0.5	58	98	38
26	R 72704	dr bre sil	28	3.0	36	266	16
27	R 80101	dr bre sil	71	< 0.5	28	24	4
28	R 80102	limo dr qtz v	2130	>200.0	350	2170	44
29	R 80103	dr por bre sil	15	1.0	14	48	74
30	R 80104	por bre sil	77	3.5	46	626	28
31	R 80105	limo diss qtz v	231	194.5	37	124	6
32	R 80106	gry bre sil	55	23.0	11	64	2
33	R 80201	gry bre sil	82	162.5	79	472	8
34	R 80202	arg sil lp tf	290	11.5	47	34	8
35	R 80203	pale reddish gry qtz v	14	2.5	58	422	16
36	R 80204	chl lp tf	14	2.0	5	196	6
37	R 80301	limo net wk arg bre sil	3	18.0	82	1830	310
38	R 80303	wk arg bre sil	15	2.0	36	34	8
39	R 80304	gry cherty bre sil	31	2.5	13	98	4
40	R 80305	med bre sil	37	2.0	8	32	4
41	R 80306	med bre sil	289	24.5	65	122	12
42	R 80307	wht arg med bre sil	3	0.5	8	26	< 2
43	R 80309	qtz v	83	>200.0	ě	58	< 2
44	R 80310	limo dr qtz v	373	30.5	251	2740	38
45	R 80312	arg bre sil wk chl lp tf	111	96.0	480	1425	36
46	R 80313	bre sil	4	< 0.5	108	46	10
47	R 80314	arg wk sil tf	5	0.5	30	24	6
48	R 80401	arg chl lp tf	2	0.5	5	142	170
49	R 80402	dark gry dr qtz v	463	60.0	118	3130	380
50	R 80403	sil w/py	26	1.0	19	114	52

Abbreviations arg:argillized, bre:brecciated, chl:chloritized, csg:coarse grained, diss:disseminated, dr:drusy, fng:fine grained, gn:garena, ho:hornblende, limo:limonitezed, lp:lapilli, med:medium, net:network, por:porous, py:pyrite, qtz:quartz, rhyo:rhyolite, sh:shale, sil:silicified, sp:sphalerite, tf:tuff, v:vein, wk:weak, wht:white, w/:with

	Sample	Rock Name	Âu	Ag	Cu	Рb	Zn
	No.		(ppb)	(ppm)	(ppm)	(ppm)	(ppm)
51	R 80404	arg sil chl lp tf w/py	36	6.5	131	476	1545
52	R 80602	black dr qtz v	41	5, 5	7	262	12
53	R 80604	limo net bre sil	654	7.0	512	230	30
54	R 80605	limo diss med bre sil	596	>200.0	248	2830	282
55	R 80606	chi lp tf	17	4.5	54	404	224
56	R 80607	chl lp tf	28 6	1.5 7.5	58	28	28 96
57	R 80608 R 80609	chl wk sil tf dr bre sil	11	1.0	93 10	234 444	14
58 59	R 80610	chl wk sil lp tf	2	< 0.5	9	326	22
60	R 80611	gry sil	68	19.0	81	144	10
61	R 80701	sil tf	4	0.5	7	48	34
62	R 80703	csg chl wk sil lp tf	î	< 0.5	7	40	242
63	R 80801	weath chl wk sil hb andesite	< 1	₹ 0.5	48	16	8770
64	R 80802	med sil wk dr lp tf w/py,sp	2	7.0	110	30	222
65	R 80804	med sil wk dr lp tf	17	40.0	32	214	320
66	R 81402	wk sil sh	1	< 0.5	9	40	14
67	R 81403	banded rhyo	44	< 0.5	229	72	32
68	R 81406	black stratified wk sil sh	16	1.0	12	98	4
69	R 81502	qtz v	124	138.0	59	314	54
70	R 81602	dr bre sil	69	>200.0	513	1655	28
71	R 81702	dr qtz v	1570	19.0	56	356	22
72	R 81703	banded rhyo	58	117.5	15	110	< 2
73	R 81704	bre sil	47	1.0	129	72	6
74	R 81705	bre sil	71	10.5	429	122	12
75	R 82101	black wk sil sh w/py, gn	4	0.5	144	294	70
76	R 82301	gry wk dr bre sil	14	5.0	6	24	38
77	R 82302	banded rhyo dike	58	34.0	10	220	44
78	R 82401	stratifiel med sil wk chl tf w/py, gn		5.5	81	4380	6990
79	R 82402	fng med sil wk chl lp tf	6	1.0	11	260	86
80	R 82403 R 82501	arg tf v w/py.gn	91 48	2.5 6.0	48	2460 472	1890 98
81 82	R 82501	gry qtz v dr bre sil	141	8.5	6 186	114	22
83	R 82601	stratified compact bre sil	119	< 0.5	100	152	6
84	R 82602	dr diss sil	32	33.5	243	586	56
85	R 82701	por sil	39	0.5	199	22	8
86	R 82802	med sil wk chl andesite	2	< 0.5	39	88	1320
87	R 82803	chl lp tf	3	< 0.5	2	4	22
88	R 83001	dr bre sil w/py, sp, gn	92	37.5	168	,	>10000
89	R 83002	med sil wk chl lp tf	5	2.0	11	862	272
90	R 83003	bre sil	137	8.5	55	320	64
91		dr bre arg sil	3	< 0.5	18	122	6
92		black sh	3	< 0.5	17	168	8
93		black sh-lp tf alternation	1	< 0.5	25	68	8
94	R 100603	wk sil tf	< 1	< 0.5	92	2	14
95		arg wk chl lp tf	2	< 0.5	13	40	332
96		csg bre sil arg tf w/py	27	>200.0	92	644	24
97		wk sil wk chl tf w/py, sp	55	14.0	79	3270	3900
98		banded rhyo	< 1	2.5	3	30	38
99		banded rhyo	< 1	1.0	2	6	10
100	K 102902	laminated med sil arg wk chl lp tf	1	1.0	4	30	56
 	············	Rock Type (Numbers of Sammples)		e Grades			
		Brecciated Silicified Rock (38)	96	36.1	102	580	299
		Quartz Vein (12)	435	79.9	145	1470	220
ĺ		Rhyolite (7)	24	22. 4	38	7	23
1		Andesite (2)	2	0.5	44	52	5045
		Shale (5)	5	0.6	41	134	21
1		Chloritezed Rock (4) Argilezed Silicified Rock (32)	16 37	2. 1 5. 4	30 95	158	70
 		Grand Average (100)	88	21.0	71	487 413	850 933
		GIANG AVELAGE (100)	00	61.V	(]	419	ঢ়ঢ়ঢ়

Apx. 12 Geological Drilling Log in the Chontali Area

Symbol	Depth	Observation		Altero				aliza SpG:	ion oth	Au	issuy		Symbol	ept)	Observation	Fracture	Altero	ilion E E	M Py C	inerol P TeNS	izati o Gn	on oth	As Au 9/1	Ag Ag	346	Reg 4	Observation		Si				raliza n Sp G			Assoy
774	10	Weathered fimo lots dr-Qtz v tragment abundant	[" "]	T	\prod							070	·93	on a sheared zone with grey - black clay our white clay lem Sit Arg Ip If grey clay with Wiz v tragmen) Otz v	Ħ	1	-	Ŧ.	Ħ	+-	1003-	l it	1.5												
	2124 2932	(55) imp Sil Ard 10-11 Imp Oliz V Hoynent abundant Emo weathered (1 (clay) Imp Sil Ard 10-11 Imp Oliz v-fetnehvork obundant	+ 14	ì			1		1	1	1		26	188	grey clay with Q1z v tragmen) Q1z v	- -		+	+ 1	1.	-1,-,	10235	Nii 205	1.5	.]	1		- 1	11			11	11	}	1	Ì
	# 125 2525	timo Sil Arg lg-tf timo Otz v-fetnetwork obundant	7	; ; ; ;				П	T	7			1000	9	Sil Arg 10:11 Olz v~ v let net abundant	+	<u>:</u> -	-	+	П	T	-i042	Nil	7.5	1.			ļ				П				}
	65					П	-						2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	,20 ,71	Sit Arg lott partly Fe Olz net		+ (-)(7		11		1057-			1											
	7.7 27.85	35 QIz v 2cm.† Simo Arg Ip-11 QIz v fragment bearing			+	ert	\perp	$\vdash \vdash$	ļ	-			130		Arg lipst SSI Arg lipst Ote v 6 cm Sel chi ipst partly Him cee	-14	+ (-) + (+)	_		-	+				1											Î
10	97 07	kma Arg Ip-1t Q12 v fragment bearing	++	1	- -	\vdash	+	\vdash	-		+	110	200		O Dizy with enchangle 3 5cm	H	. .	+		+-+	4-1			21	0-				+1	+	-	1-1-	╁		╁	-
	195			11						1			100 P	2.55	50 Sit Arg Ip If Orz v 2cm S Qiz v 1cm O Qiz v 1.5cm	П				\perp					-			1								
1	28 38						İ						16534	' ts	O 113 8~114.05 Qta v-let obundont O Qta v 23cm with Arg zone	- '	+ -	-1	-				,	ļ					li			П				
1770	485 585 585	wk fime Sit Arg Ip-1f	= :		土					1			\$33 SS	5			11	l		ll				l				Į								
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	89585 92	35Sil Ip-If wk limo Arg tp-tf Qtz v 1.5cm			+	H	+	H	-	1			XX 7 208	8	Sglz v Sil Arg Ip-if Otzv-let net abundanl Sil Arg Ip-tf		+ -	+	=	††	+	-11865	.1.5	-65 	<u>, </u>											
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	333	472 1 1105114111	H										245	3 6	geo Sil Arg lp-11-Otz v 4cm. Otz v 3cm Oto -Otz v 2cm-Otz v 1cm		+	+	-	++	╂┤				1	į							[.	
		limo net Sit Arg fp-tf	Ī 4	-	+	$\dagger \dagger$	- -	-		1			18981			+								100	1							H				
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1 (35)	1.25	dr-Otz v fragment	1	"	-	İ			ŀ	l	'							İ										-				П				
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	235	-35 Sheared zone ISCM+ -90 Sil Ip If Arg zone Scm -40 Qtz v I cm				Ш	Ш	Ш							•										-										'	
	265	Sil Arg Ip-tf 45 sheared zone Scm 80 grey cloy LStm 55 Qtzy Scm with grey-white cloy 2cm	1-1-	- -	_	-	17	$ \int$			1		1															1							1	1
	455	55 Ötz v 15cm with grey-white clay 2cm]											Ħ												
	72	40 Otz v L5cm HW IOcm strong Arg zone	Ц	Ш			\perp	\coprod	<u> </u>			1																								
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\frac{1}{2}\tilde{2}	165 2.5	Grz v fragment Grz v fragmest		$\ $									1												1											
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Location : 9'370.609 N, 716.071E

Elevation : 1,822.55 m

Direction : 230° Inclination - 15°

LEGEND

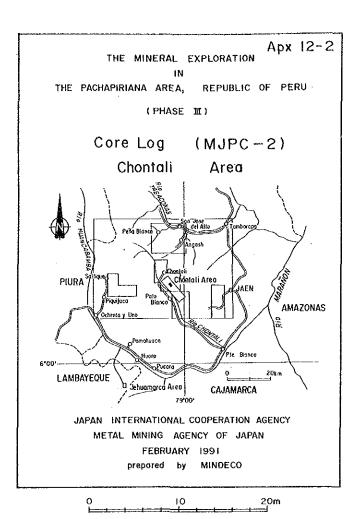
Intensity of alteration and mineralization Symbol shale brecciated rock fault breccia + moderate COCO tapilli tuff sheared zone -11- strong fuff breccia quartz zone () sporadically v v v andesite missing zone 15 intersected angle of vein 450 intersected angle of bedding plane py — pyrite dr — drusy tf — tuff or tuffaceous Cp — chalcopyrite lp-tf — topilli tuff Trh — tetrahedrile tf-bre-tuff breccio Sp -- sphalerite

tt-bre— tuff breccia Sp — sphalerite
Sil — silicification Gn — galena
Arg — argilization cc — chalcocite
chl — chloritization Bn — bornite

ep — epidotization limo— limonite or limonitized

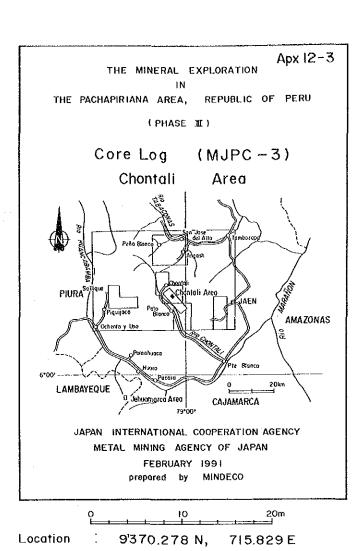
oth — others Hm — hematite
wk — weak Hb — hornblende
Otz — quartz

	Symbol	Depth	Observation		Iterot	on E Py		alizat Sp Gr		As Au g/a	Ag 9/i		ушроі (Depth	Observation	Fracture	Altero			nerali Ter Si	Go I	oth	Assoy Au A	9]	Depth		Observation	Frecture	Alter	rotion B B	M B Py C	ineral	lizatior Sp Gn (olh	Asso Au A	
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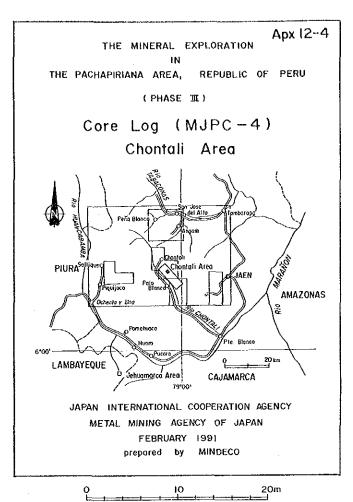
9'370.610N, 716.073E Location Elevation : 1,822.11m Direction 230° Inclination -40° LEGEND Intensity of alteration and mineralization shale brecciated rock — weak fault breccia + moderate lapilli tuff sheared zone # strong tuff breccio guartz zone () sporadically v v v andesite missing zone -15 intersected angle of vein _50 intersected angle of bedding plane sh — shale py -- pyrile dr --- drusy tf — tuff or tuffaceous Cp -- chalcopyrit lp-tf — kapilli tuff Trh — tetrahedrite tf-bre- tuff breccia Sp — sphalerite Sil — silicification Gn — galena Arg — orgillization cc — chalcocite Bn — bornite chl - chloritization limo— limonite or limonitized ep - epidotization oth - others Hm - hemotite Hb — hornblende QIz — quartz wk — weak

3	Depth	Observation	Frecture Sil 19	eralie S 3		vlinero Co Sen	lizatior Sp Gn	oth.	Assoy Au A		Symbol	Depth		Observation		Alter			ineral				say Ag _a		Symbol	Depth		Observation	Fracture	Alter				lizatio Sp Gn		Assoy Au A
		limo weathered tp-1f (soil?)		+ , HH)						-	C	24	11-30	white-grey clay 5 cm Arg chi lp-tf wk limp gray clay chi tf bee			Ţ/- +	1-1								039 -203 3.5		fault breccia		# ()					2016 20255	0.5 0.45 1.0 0.70
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500 K	0 2.12 0 3.56 0 5.56	50 Qtz v 4cm 70 Qtz v 1cm Chl Arg 1p-11 50 dr-Qtz v 10cm 65 Gr-Qtz v 10cm 65 Chl Stil pp ffpurphish clay 10cm 65 Sil chl ip 11 gtz v 2cm 70 Qtz v 15cm with Qtz v let net zona 3cm Sil p-11 11mo Arg 1p-11 limo clay 5cm 3t pin 4 mo Arg chl ip-11 Sil chl ip+1 Chl Sill fiber 70 gtz v 15cm 50 lich i p+1 Sil chl ip+1 Sil chl ip+1 Sil chl ip+1 Sil chl ip+1 Sil chl ip+1 Sil chl ip+1 Sil chl ip+1 Sil chl ip+1 Sil chl ip+1 Sil chl ip+1 Sil chl ip+1	[-]	- +	[-]			-			2000	329 159 159 191	30 55 55 75 80 80	Sil Arg If bre grey clay 3cm foult breccio 5cm White clay 2cm Often 15cm Often 25cm Ofte		H)							6=													
	5 5% E 156	50 dr-Q1z v 10cm 65 dr-Q1z v 1.2cm 60 Ch1 Si3 lp tfpurplish clay 10cm	 - -	 -] +								594 644 934	35	Sit Arg tf bre Qtz v Icm Otz v Zcm																						
90 00	235 235 235 235 235 235	7.10 Gtz v Icm 55 Sil chi Ip If Gtz v 2cm 70 Gtz v IScm with Gtz v tel net zona 3cm Sil Ip- If limo Arg Ip- If limo clay 5cm	1 ! !				1	1.2° 0	.95.10.	194 5-		234	25	Ofz v Icm Ofz v Zcm Ofz v Zcm			+			-				290						+						+
	492 492 493 493 493	Sit Di II sit Imme Arg chi Ip-tf Sit chi Iptf Chi Sit Iff tre Sii chi Iptf		-1 + - -) - - + - -							0000000	394 554	45 35	Giz v IOcm Giz v 2~4 cm			-											÷								
100 S	167.85 835 1-93	TO grey clay 5cm 60 Utry Icm Sirch I p-tf	1	1	-(3	+	+			20		8.77 9.77 9.7	סל. צי,	Qiz v 3cm							199.7			300		İ										



Elevation :	,947.36m	
Direction :	50° I	nclination -50°
Symbol shale tuff tuff tuff tuff breccio v v v andesite -15 intersected angle 4-50 intersected angle	LEGEND brecciated ro fault breccia sheared zone quartz zone missing zone of vein of bedding plane	- 1 - moderate
sh — shale if — tuff or tuffaceous Ip-If — lapilli tuff If-bre— tuff breccia Sil — silicification Arg — argillization chl — chloritization ep — epidotization oth — others wk — weak	py — pyrite Cp — chalcopyrite Trh — tetrahedrite Sp — sphalerite Gn — galena cc — chalcocite Bn — bornite limo — limanite or Hm — hematite Hb — hornblende Qtz — quartz	dr — drusy v — vein limonitized

A	Mineralization Assay y Co Man So Gan oth 9/1 9,		Observation grey clay 1~2 cm	Symbol		Assay 9/1 Ag 9/1 9/1		tineraliza p ren Sp		Arg Sil	Qbservation	Symbol		Assay Au Ag g/t g/s	erolization Ten Sp Gn oth		Programme Allero	Observation	Symbol
Company Comp			grey clay l~2cm Q1z v 5cm+ grey clay 1cm	SSS 205								50 50 689						weathered timo to it (soil)	7024406 224441.7 44411.8
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Column C		=======================================	while clay 35 grey clay Qiz v i cm 40 col v 3 cm - Sil Argehl lord Head in remorkable	0.00 0.12 0.12 0.12	220				- (-)	- (**	Grey-block day with precise Chi Sit If the grey clay 5cm and 5 grey clay 5cm with Biz v fragment block day 5cm aliz v icm						- +) + 		10232 854 85 (2.25) 924 92
So to the support of			25 Cel v 5cm	(() 132 (() 132 (() 132							150 wh lima Qir v 3cm with grey clay tem 165 grey clay tem	113							200 127 300 103 203 215 203 291 203 322
20				, 505 123	, XXX						60 Qiz y Icm	6000	120					Ota v Irm	467 533 534 447 4.05
The content of the			20 01z v 2 cm	ÇÇ.∦arz	230		-		-)	+ -									2 188 879
10	-	+ + () -	30 Qtz v tem grey clay 3cm 30 Sit H bre Qtz v vlet abundant Sit Arg 1t bre partly Otz v tet net abundant	200 200 200 200 200	1).7==29.0 = 1.5==16.5=	1128.3		·): (-)	# -								· ·	
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## A set of the best of the control		= = 4	70 Hm Arg tf bre [foult zone?]						1-1	- 1-3	Grey clay	204 (2022) (2022) (2022) (2022)						Gmo de Ola v 3 cm a	(2000) (2000)
140 150	242.55			833							50	555 s#							
100 100	7 24185 0.1 3.1 241.8 0.35 10.9 7 0.2 3.5			(10) 361 ₆₅ 300 526					⊢ H ⊢ ⊢	 + (-)	Sil Arg Ip-1f	9.9	140						1666
Comparison Com	246.4]]]+;	*	100 and	100						40 Qiz col v 3cm	100						timo clay	(4) A
3 3 3 1 into day fam. Column Colum	e52.2	- ;+ (-); - ; - ; - ;	ZU VIZ Y ICM	'XX'	250-				- Z	+ -	Sil Ara chi li Die	**		<u> </u>				Sil chi fo If	10 15 15 15 15 15 15 15 15 15 15 15 15 15
283 50 Since day from 1997 section 1997 sect	253.15 0.25 10.1	+ + - (-)	745" Olz viet zone i (ault zone) 20 Sechenside repositoble Ozz v 5cm Si) Arg ip-11 Ozz vietnet with Him abandont	7. 12. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	1487774						-40 dr-Qlz v 3.5cm	09/9	150-]]	- - - - - (-)	o timo clay IDem+	297 297
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Six Age part of the control of the c	+ 2627 0.1 3.1 2627 0.1 2.5 2637 0.25 2.5	+ + - +	fault breccia	345	1 1:		\bot		- 1-1	+ (-)	Sil chi II hre	200 m	The state of the s			!		to timo of Ote v10 cm + Ote orean clay v tom	- ESS
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The content of the	2697 0.1 3.0 2697 0.1 3.0 2795 0.2 2.5		grey sky 5cm	9.55					(-) (-)			12.2	Acceptant	101 1421			7 + -	dr Qtz v partly tima	875
225 OS STIPP STORM TO			Sil Argipatiwith was precedention L20 Otz y 1.5 cm Sil lp-ti	085 189 23	0,000					H-)	60 cal v 8cm grey ctay 2cm grey cky lcm					1-1	- + -	limo dr Ol≥ v lOcm+	
225 OS STIPP STORM TO	2711 az 101		45 Qız v 45 Sifip-if Qız v 2cm Chlip-if	.ω. .ω.	Say.					¥ +	65 Otz v 1.5cm 660 grey day Sil tf-bre grey clay 2cm with Otz vlet O.2c	20 977 20 905 20 1005	170	1 1 1	€6.23			45 Gtz v t~1.5cm	355 40 45 45 45 45
180 30 31 32 33 34 35 35 35 35 35 35	278.7		30-35 Qtz craborale v 4cm Sil Ip-3f Hor abundani 30 Qtz v 40 Sil Ip-4f Qtz v L5cm	123,45 145,693,81	290				- -		-50 Otz y Ism							CM II-bre	20 S at 18
180 30 35 11 15 16 15 15		(4)	45 Qiz v fcm	2921			+			 - -	Sit Arg 1f-bre	555 e. 255 e. 255 m					- + * + - =	foul breccia with Otz fragment Sil Arg II bre greg clay with breccia Sheared II bre 3cm	70 (36)
35			30 Qiz v len	365 496 365 496						- (-)	20 Sit If bre dal v 5cm 30 Sit If bre dr cal v 1cm 70 cal v 1cm	9.9	180			13-1	- + 1-11	75 grey cky with breccio 3cm	75
80 C 20 25 70 dr Oiz v Icm crushed grey clay Scine 4 55 Qtz cal v 2cm with grey cay icm 20 25 cal grey clay with Him 2cm 25 cal grey clay with Him 2cm 25 cal grey clay with Him 2cm 25 cal grey clay with Him 2cm 25 cal grey clay with him 2cm 25 cal grey clay with breecia 2.5 cm 25 life with Him 2cm 25 cal grey clay with breecia 2.5 cm 25 cal g				33 a.7	0						45 Giz v 3cm col v Icon 30 col v 2cm grey ctoy Icm	883		=		3(→ (-)	- + (-);		32.3
190 155 155 156 157 157				2	290						50 cal grey clay with Hm 2cm	2333 H	AT THE REAL PROPERTY.	1-1-	111				80 105 C CC 085 70
90 v 451 v 15cm			26	333 I	1	-					-30 grey clay with breccia 2.5 cm	118 218	190	0.3 10.5	83.16)(-) (-)	- + (-)(Sil II-bre Otz net most obundant Sil II-bre 25 grey Otz v Zcm	316 ²⁷
90			(structure) breccio?) 30 Qfz v 3cm	127								135 297				+	[-]	anoesine	y 621 y y 771
Section Of viscon Of viscon Of viscon Of viscon of the of		+++++	35 Otz v 2cm 25 Otz v 3cm		300		+		+	+ 7	44 Grey clay Dtz v fcm	\$ 12 ₁₃				1 1 1 1 1 1	1 1 1 1	30 dr-Qiz v icm Sil Arg if-bie 20 Qiz v i.5cm	
550 Chi clay with breccia 550 Chi fibre Qizyles net abundant 550 Chi fibre Net abundant 550 Chi fibre Net abundant 550 Chi fibre Net a	,		Sil chl If-bre	100 m							.35 Qrz v 5cm, slickensida with green clay	1000111	9 1			; F) -	+ - + - + (-)	Utz v Arg Sit tf-bre Otz v letnet ebundant SS Sit tf-bre Otz v 3cm Otz v 1.5cm	(§) 2 0 2 0 2 78 2 55 405
THE PROPERTY OF THE PROPERTY O			.45 Qiz v 1.5cm	(2) sur		75 14.0 5 4.5 75 13.5	200.6 201.05			## +	Call Y.JCA ± U5-fem 135 Glz net w breccioled 136 Glz net w breccioled 137 Glz net w breccioled 138 Glz net w breccioled	249 EX	200				¥ =	60 Chi clay with breccia Chi if bre Olz ylet net abundant 55 Olz white clay y L5 cm	559 50 57 57 55 77 57 55
Sil Aig 11-bre grey clay 3cm		- + - ~ - -	25 Qtz v L5cm Qtz v 4cm+	100 100 100 100 100 100 100 100 100 100	310		102.9		11	++	Sil Arg ti-bre Oltz v 15 cm 40 partly Hm net B green clay		,			+		CM 11-pre	30
100 2 1 1 1-15-16 2 1 2-15-2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2							+	++	- 	- <u>-</u>	30 Qiz v3cm grey clay icm Sij Arg chi tf-bre	(1) Trans							35 25 40



9'370.277 N ; 715.828E Location Elevation

1,947.26 m

Direction : 50° Inclination - 70°

LEGEND

		L	EGEND		
Symbol	shole	::: :	brecciated rock		ty of alteration ineralization weak
	tuff	~~~	fault breccia	+	moderate
18. SE	tapilli tuff		sheared zone	#	strong
	tuff breccia		quartz zone	()	sporadically
V V V	andesite	ommun.	missing zone		

|-15 intersected angle of vein

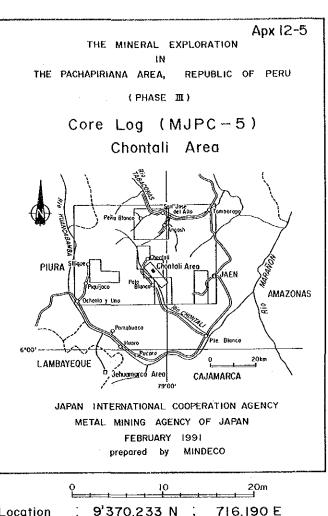
2.50 intersected angle of bedding plane

dr — drusy sh — shale py — pyrite v --- vein tf — tuff or tuffaceous Cp — cholcopyrite (p-tf — lapilli t**uff** Trh -- tetrahedrile tf-bre- tuff breccia Sil — silicification Gn — golena Arg — ergillization cc - chalcocite Bn — bornite chl — chloritization ep — epidotization limo - limonite or timonitized oth - others Hm — hematite

Hb — hornblende Qız — quartz cal — calcite wk — weak

A - 85

Symbol Depth		Observation	Fracture	Alter	olion ජි සි	M Py C	ineral P Ten S	izatio pGn		As Au Q/1	say Ag 9/1		Symbol .	Depth	Observation	Fracture	Alter		Py C	inerol	izatio pGn		As Au Q/1	SGY Ag g/r		Sуmbol	Depth	Observation		Alla Sis	E E	n €Pj	Vlineral Cotton S	p Gn		A\$9
0 8 11 20 275 275	limo wei	othered lp 1f Arg lp 1f				-							\$.2¥	24722 111 120 235	70 Andesite Qfz v 4cm 30 Qtz v 1cm Sil Arg Ip-ti Ota v 10cm		T .	+							-											
275	wk time Sil Arg Lima dr	Arg to tt				-			415	1.15	0.5		7 -4	315 44 41	Ang Sil 19-14 grey-black clay with bite Sil Ang 19-11 Grey I I I I I	ccia -	+ +	[-]	-	Ħ					-		Ì		ŀ							
() () () () () () () () () () () () () (Y ⁴³ wk limo Sil Arg	ip ii Otz v Sji ip if Otz v let net abundant Ip if wilh breccia Sam (fault)	+	+ -		-			-5.3	4.13	3.3	-		66	Sit Arg lottl Ozz v Icm Sit Arg Sit lottl Ozz v IOcm Arg Sit lottl Grey black clay with bre Sit Arg Ib 11 Ozz v Icm Sit Arg Ib 11 Ozz v Icm Sit Arg Ib 11 Ozz v Icm white clay with breccia white clay with Ozz v 2cm										-											
99 20 20 20 20 20 20 20 20 20 20 20 20 20		In If let net abundant		t –	()	╁	+	+				-		76 ¹²	-85 white cley with Otz v 2cm Sit Arg Ip-16		+ 2		-		44															
(C) 0.05	<u> </u>		+			╁╁	$\dagger \dagger$	+1				110-		597 103	Sit Arg ip-it		Á	11 7	Π						510		ł			\top	\exists		++		-	
2.65	60 Otz 30 Otz 5il Arg	v 3cm v Icm io:11		- -	(—)	╁┪.	╁	\mathbb{H}				_	A 36	seg_0	Sil lp-If	F	+ (-)		Ħ	\parallel	\top				1											
205 205 245 245 245 246 256 267 267 267 267 267 267 267 267 267 26	2001	ly strong Arg	$\ \cdot\ $									٠	8000	418 578															ŧ						1	
66	-60 01z	v 4cm py impregnation												1	85 Qiz v 2cm with parallel v 5cm, icm 80 Qiz v city 5cm						ľ															
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06 15 21 ₂₄	gız	t lether bearing			}							-	A, SE	0.48 59	90 Otz v 4cm grey cksy Otz v portly dr		+ -		1(1)	1) - 	-141	121.4 122.6	205	66	-											
33	Qiz	v fragment moderate abundant									- 1	-	8428			+ +	<u></u>	H	(i)	H		12375	1.25 Q85		-											
50 5 55 50 5 55 30 5	-50 Qtz	v 3cm												53]	Sit Ip If	F	+ ()	1	H	\parallel	††	1 25.3 -	, u													
25 1001-185 1001-186	25 white 70 Ota	e day with breceia tem v 2cm				1						-		722 8.87	80 Otz v icm breccia zone 7cm 80 Otz v icm Otz ton 80 Otz v with grey clay 3cm										-											
975 975	Clz v	eccia ISom Ocmarz v iet net abundant	+	+	\vdash	H	++	+				130-	30 SA	997		-	+	H	╫	+	\parallel				230				\dashv		\dagger	╁	+	$\dagger \dagger$	\top	1
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				ŀ									838	189	fault breccia Sil chl IpH 45 Q12 v 1cm 83 Q12 v 5cm 83 Q12 v 1cm	-	<u>-</u> (-)]											
97	Arg Sil	tp tf	F	- +								140-		8.9			_		Ш	Ш	Ц				240-					$\perp \mid$	Ш		44	Ш.		
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265 15 15	Arg Sil	cal ip 16 v 10cm to 16	Ħ	+		F						-		3.7											-								li			
	Q1z	v fragment abundant		-			7.		46.0			-	883	485 841											-									.		
**************************************	Arg lo I filo	ul) zone?) Sil Arg Ip If Sil Arg Ip If	#	1					46.0	1.35	=6= 	-		76 8.85											-						$\ \cdot\ $					
10 0	40 ^{Sil} to H Q1	z vietnet moderate abundant v. 3.cm w 30cm Otz viet abundant	17			╫	╫	+	- 1	025		150-		í		+		-	H	+	H				250				\dashv	+	╁╁		+	+		
2723	65 Qız	v 5cm clay with breccis 2cm	" -	1		╀	$\dashv \vdash$	H	- 502	023-		-	2.3	108											1				- 1							
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					1							-	333	6.25											1											
20 m	:60 Q1z	v 2cm Otz v 10cm Ip 11 f Qiz v abundant						Ш		İ			10 X	288 9.45											260									Ш		
21 21	10011 6	reccia, wiz v tragment obernig		+	ŢŢ							160-		roa			ļ								[````				1							
, , ,	70 Sil Arg 70 Orz 75 Orz	v 2cm		+ + + +	(-)								5.0	5.93 ° [Sil lo-lif	-	<u>‡</u>	(-)	╁╂	+	+	\dashv			-											
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	Qiz	v let abundant	HH									_													1											
195	485 75 dr Q1z	v with carbonate	9	+ ()		=	-	-	74.4 74.7	2.3	=7.5 	-													1											
2000 to 11	. 270 Q12 v		(†)			-	\coprod		16.9 77.1	ያ ኒ	- - 4=	-						Н							1				1							
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266 200 124	215 grey	clay 10cm with breezes 2cm					₽₽-	+1														ŀ														
174	Sil An	g enisp-st viz v Zem								ļ	ļ	-													ļ	j										
() 134 () 134 () 134	76 01-	v 2cm									İ																						11		-	
889 0.48 1.56 1.57 1.57 3.55 3.55 3.55 5.07 6.26 6	70 Q1z	v Sem v Sem	- []	- -			\coprod	\coprod				190-				- -	+	H	H	- -	+	-			290		-		\dashv	╁┼	+	+	+	+ $+$	+	
33	785 roun be 275 Sil Arg Sil Arg	eccia with grey clay Qtz v 4cm ip-1f Qtz v 15 cm ip-1f	<u>"</u> [# + - + -)				11																	-											
355	60 Sil Arg	ip-tf Qtr y 2cm+	F	1	()			П																	4											
111	85 while	clay with breccia e clay with breccia Icm								-		-													+											
	75 grey	clay with Gtz fragment (breccia) eclay IOcm with Arg zone Sen eclay IOcm							1		į	-	.	- 1		- 1	-					.		ļ	1											



Location : 9'370.233 N ; 716.190 E

1,744.53 m Elevation

Direction : 230°

Inclination - 15°

LEGEND

Intensity of alteration and mineralization brecciated rock fault breccia + moderate lapilli tuff # strong tuff breccio quartz zone () sporadically v v v andesite missing zone -15 intersected angle of vein

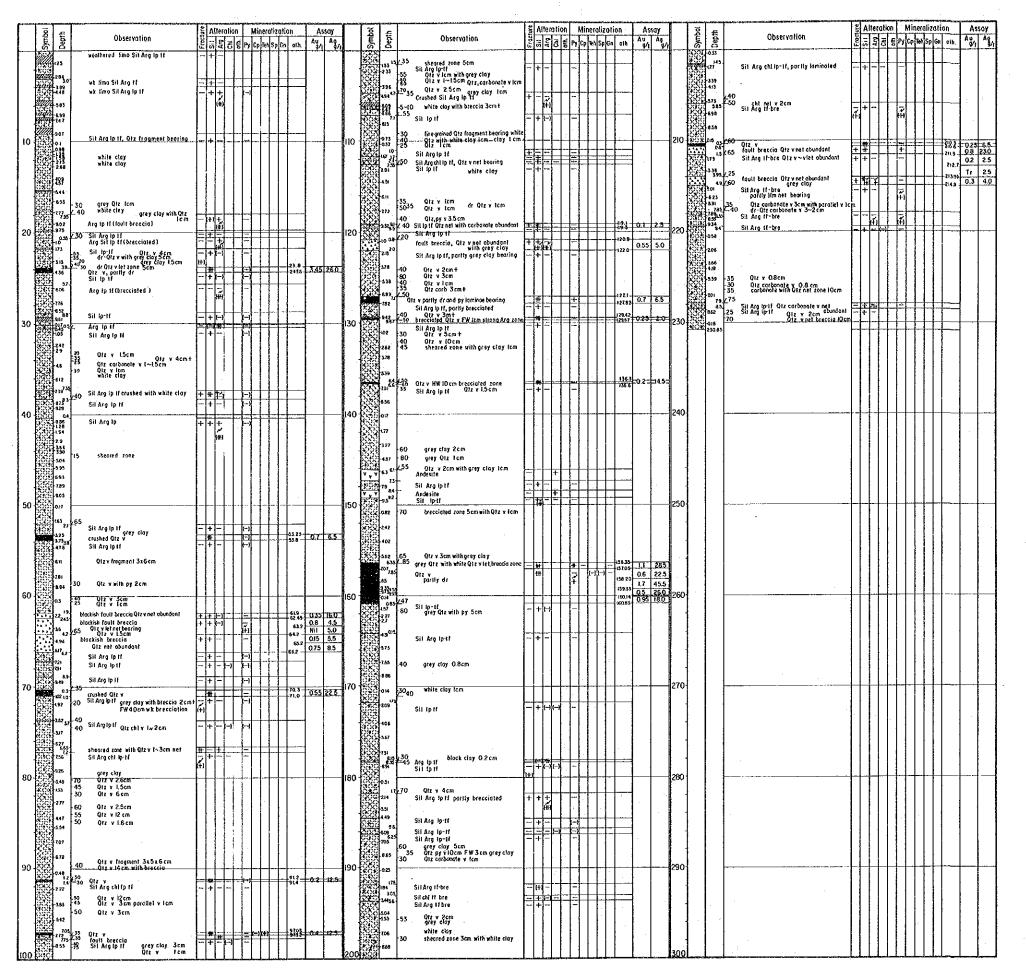
dr --- drusy sh — shale ff — juff or tuffaceous Cp — chalcopyrit

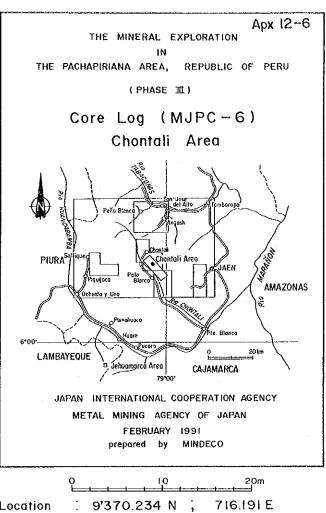
lp·tf — tapilli tuff Trh — tetrahedrite

tf-bre- tuff breccio Sp — sphalerite Sil — silicification Gn --- galena cc — chalcocite Arg — argillization

Bn -- bornite chl — chlorilization ep — epidotization timo 🐔 timonite or limonitized

Hm — hematite oth — others Hb — hornblende wk — weak QIz - quartz





Location

Elevation 1,773,60 m

Direction 230° Inclination -40°

LEGEND

brecciated rock shale + moderate tapilli luff sheared zone -#- strong tuff breccio quartz zone () sporadically v v v andesite missing zone -13 intersected angle of vein intersected angle of bedding plane dr — drusy Co - chalcopyrite tf → tuff or tuffaceous 1p-If - lapilli tuff limo- limonite or limonitized Hm — hematite

Hb - hornblende

Qtz - quartz

wk — weak

Apx. 13 Geological Drilling Log in the Jehuamaca Area

Location : Elevation : Direction :

9'326.776 N, 694.594 E

3,195.28 m

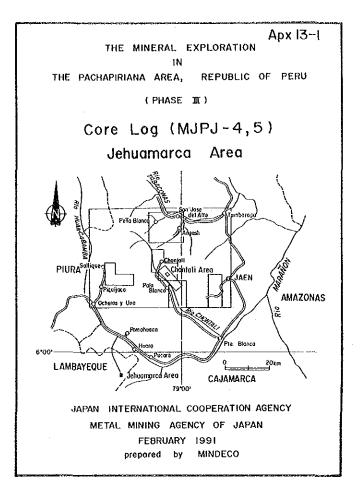
Inclination -90°

	Symbol	ŧ.		Ohannella	e e		Alte	ratio	DN		Mit	ner	olizo	otio	1			Asso		
_	Ş	Depth		Observation	Fracture	Sil	Arg	СЫ	oth	Ру	Cp	Teh	Sp	Gn	oth.	Au 9/1	40 9/1	Co.	Pb %	Zn 7
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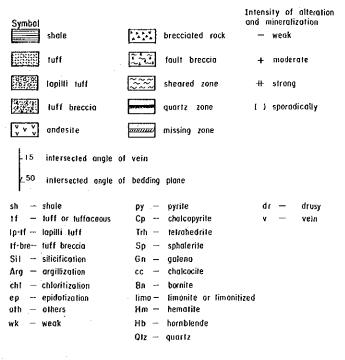
MJPJ-5

Location : 9'326.663 N, 694.804 E Elevation : 3,274.87 m Direction : Inclination - 90°

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LEGEND



Elevation: Direction :

Location : 9'326,540 N, 695,080 E 3,351.21m

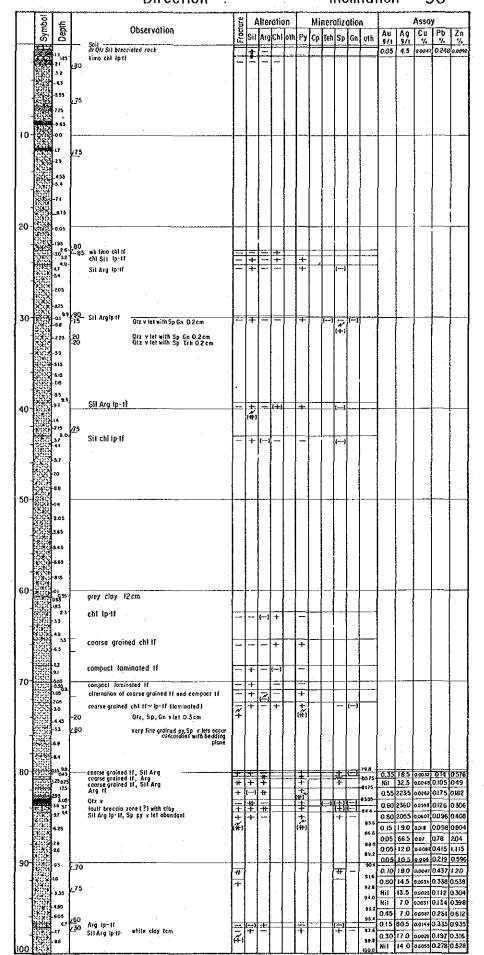
- Inclination -90°

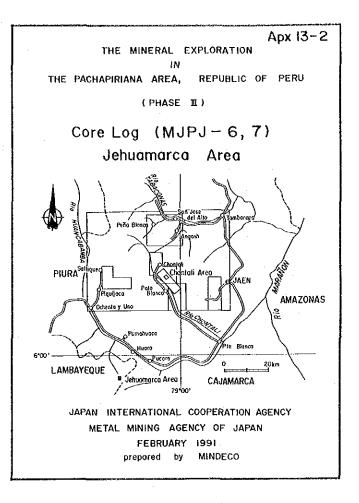
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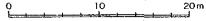
MJPJ - 7

Location : Elevation: Direction :

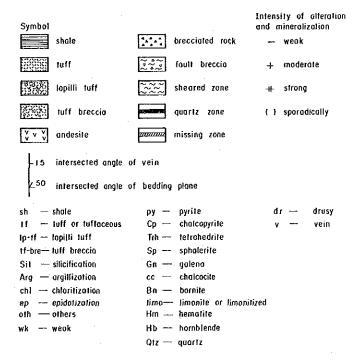
9'326.364 N, 694.987 E 3,259.87 m Inclination -90°







LEGEND



Location : 9'326,159 N, 695.124 E Elevation : 3,211.70 m Inclination - 90°

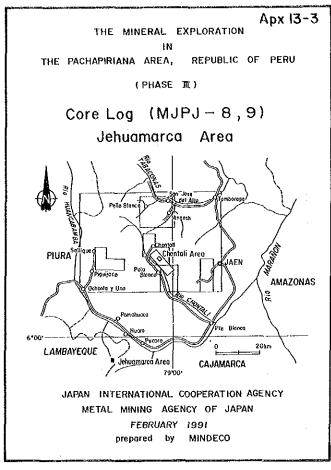
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1	≥	49	30	dr-Qîzîyy ce Sp Q.8cm			ľ								349	1.75	19.0	0.2741	0.71	1.71
ļ	8		15	Qtz py to Sp O.Zem											36.2	0.65	5.5	0.1066	0.368	0.432
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dr-Olzpy Sp 0.2cm

MJPJ-9

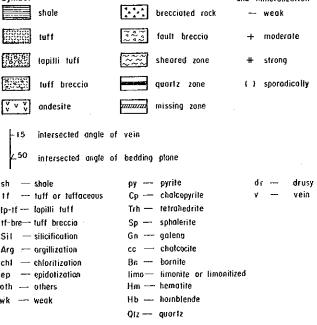
Location: 9'326.146 N, 695.406 E Elevation: 3,280.40 m Direction: — Inclination — 90°

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LEGEND

Intensity of offeretion



MJPJ - IO

Location : Elevation: Direction :

9'325.858 N, 695.132 E 3,178.62 m

Inclination -90°

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١.	Ž.	6.95 7.85	30 55	Arg Sil 11-bre (foult bre) or Otz py Sp 3 5 cm	-	+	+		\vdash	=			(-)		21.2 27.95	0.40	40.0	0.875	0.0-2	0.04
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 ~~		-23 -23 -23	30	Sil Arg Iptl dr Qtz py Sp O.8 cm Sil Arg Ip 11, py Sp stringer abundant		+	_	()				<u> </u>	Ĩ		3075 31.55	Nil O.LO	6.0	0.1528	0.07	0.632
'	*() *()	-2.3 -3.1		20 Mid th saf, bh 26 attredes gonomes	 サ #)	+	-		1	-			7		3233 33.55	0.10	4.5	0.1906 Q.0187	0.138	2.68
	ž.	4.7				ĺ									34.55	0.15	3.0	0.1024	0.139	
] '		630													3555 3655	0.20	1.5	0.0194	0.128	
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40-	35	-950 0/5	<u>28</u> 5	and the M	<u></u>		Ŀ			L			一		39.6 4075	0.10 0.05 0.10		0.0175	0.404	3.78 1.955
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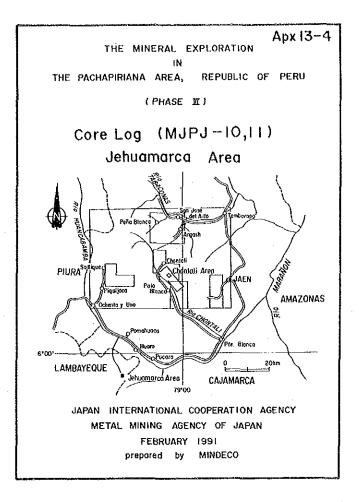
MJPJ - II

Location : Elevation:

9'325.820 N, 695.420 E

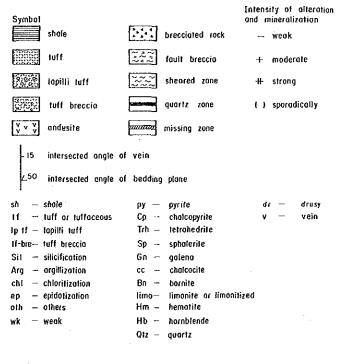
3,239.81 m — Inclination — 90°

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-	000	-163 81-	20	Sil lp-11, partly time time of Otz by Sp. 4 cm of Otz by Sp. 1.5 cm lime of Otz 1-1.5 cm lime of Otz 0.5 cm lime of Otz 0.5 cm lime of Otz 0.5 cm	+	‡	(-)			+		\vdash	(-)		(ce)					
10 -	68	-0.35	15.	limo de Qiz 1-15cm	╁	(4)	┝		-		<i></i> ··		\dashv					-	-	
	*23	2.36	15	limo QIz 0.5cm	J		J]]		
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-	šý č	-21	70	Himo white clay Qtz G5cm																
-													İ							
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	25.53	715 EZ-	75	Are if Sil Arg if Sil II, parity of Otz cavity bearing white clay with py form	+	+	t-			+++			-	-	-					
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	44	335	_8 5		_		(-)		L			_	(=)	_						
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-		57_ 625	.20	Sit Ip-tf dr Otz ov Sp (R) 3cm	=	+	\vdash			+	H			\dashv	63.7 - 66.7	Nil			0037	
-		285 935	-10	dr Orz py Sp (R) 3 cm dr Orz py Sp (R) 1.5 cm Sil tf-sh	L	Ļ	Ļ.	_		Ļ			()	_	- 1	0.65 0.60	47.0 24.0	0.1377 0.0554	0.181 0.428	2.17 1.515
70-	مم	-9.5	. <u></u>	3H H-3H	(2)	+	[-]	_		+				_		<u> </u>			<u> </u>	
-	SÚ. ST	1/5 165 16	<u>/6</u> 0	Dreccia with lenticular py zone Qiz v. partly dr 7£35 ~ 7£4 photo	L	<u> </u>	<u> </u>	_	Щ	ليا		_]	_		716					
	5.15	250		and the state of t	\vdash	#	-	\vdash	\vdash	+		(-)		⊣¦	1265— 735	995 060	465 895	0.1897 0.2681	0.075 0.069	0.095 0.095
-	ottein	3.50 4.1 -53 5.3				1							١		75.5	0.05	29.5	0.159	0.032	0.156
-	62.45 62.45	59 815 855 815	<u>/8</u> 0	alternation of Ip-It and If	F	#	1-1		F	į.	F	\dashv	=	-	7613	0.30	33.0	0.435	0044	0.102
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30		-795 -9,4 -U 21 -2,7 -43 -49			+	+	(-) (#)	-]]]]]	-									
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20 m 10

LEGEND



MJPJ - 12

Location : 9'326.608 N, 695.172 E

Elevation: 3,402.11m Direction: — Inclination — 90°

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-		33,5												1165 1255		27.5	0.0034	0.111	0.0029
	in i	- 33						ŀ						13.55	0.45		0.0143		00111 00038
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	::::	2.40					} :	1	1	l				224	0.55 1.65	60 325	0.0018		0.0047
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_		33	worthered lo-tl -55 time Sit Arg lo-tl -75 Sit Arg chl to-tl	=	#	=			ŀ		İ			(cc)					
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	\$33	-690											1						
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-		830	zi5 rhyolite -1075 Sil Ara chi loti			_			_			-							
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		-030 ⁰	alternation of Sit Arg chi tf and tp-sf /80	_		-	_		_	ŀ									
-		305	Sil Arg chi lp If BO grey clay with breccia 3cm	-	~	F	-												
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١.,	888		Sil Arg chi 1f			-	-		[-]		L J	.]	_ }	_]	J	J			
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		475 54-	z 85								.	ŀ	-	ŀ	ļ	ŀ			ļ
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		100 13°																	

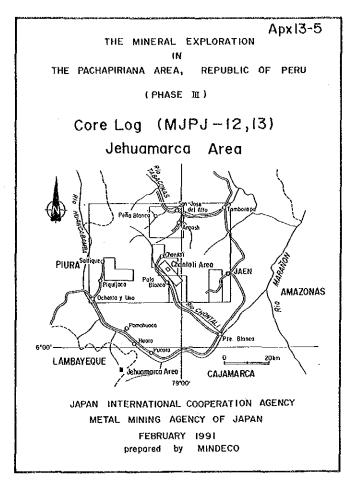
MJPJ - 13

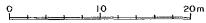
Location: 9'326.196 N, 694.687 E

Elevation: 3,167.56 m

Direction — Inclination — 90°

			Direction :								11	٦C	lir	nat	ıoi	ו י	- 9	90°)
	Symbol	€	Observation	g		lte	rotic)fi		Mi	nerd	tizo	ior	}			Asso	y	
		Depth	Observation	Fracture	Sil	Arg	Chl	01h	Ру	Сp	Teh	Sp	วิก	oih	Au 9/1	Ag 9/1	Cu	Pb %	Zn %
	2/1/1/19	40	weathered Sit brecoid								П	7	7						
. 1	iiiii	-70 -18	Sil Arg breccia	=	+	E		-	+		-	_†	7	80 30	0,8			0.199	
-			£§5 grey clay	}									1	3.8	Nil 0,3	12.5	00382	0.074	0.0100
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		55/15 533 24 84	timo Sil breccio	1	+	-		<u> </u>	()	\vdash	H	7	7	555 74	0.5 0.55	0.13	0.003	0.101	0.0032
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10-		3.13	4Q Sil breccia grey clay with Sil breccia lima nel Sil breccia, partly dr	=	1.4	*	F		H	=	1-1		-	9.4 593			 	0.112	
		205	c30 Sil breccio	Ŧ		=		-	1		(-)		_	r¢ NIS	0.35			0.067	
	羉	3.8	30 Sil breccia 2.45 Arg 1f 31 II - bre 33 til - bre 34 time art Sil II, parity time dr Qiz bearing 35 time art Sil II lime America (grammo dr Qiz O) arm 1 time crushed zone [Sil Ara (ast) - 1t)	#	早	#	F	F	華	_	(-1	7		-16-3					
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-	¥.¥	۵. د	io wk timo Sil 11 jimo Hm slav Jem 15 jimo dr Otz O.5 cm	++	=	=			-			\dashv	-						
-	20.20	205 _{7.2} 8.25	limo crushed zone (Sil Arg 3p+1-14) Sil Arg M-bra (fault bra?) dr Qtz net bearing	+	+	-		-	+		Ħ	T		CC 185				0.148	
20-		3900	30											191	0.1	1300	0328	0.029	0.0393
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1		10765 203 263 325	35 Sil 11 25 Sil 160g 25 Li 160g	I	1	Ξ			Ŧ					ı££ı					
4		T-14 0-2-	211 PLE Date of the des dedunid	=	1	Ξ			-		1	\exists	7					1	i l
J		49595 54	d5 Arg Sil bre Sil Arg II	#	#	#		H	<u> </u>	=		!1	=	हदी.					
	i i	65 235	30 Sil Arg Ip11	+	ŧź	-	-		Ŧ	\vdash	H						ļ	İ	
-			40 Sit Arg tf-bre (foul) bre ? (partly dr Q12 py bearing 10 Sit Arg Ip-H Or white also as \$0.05cm	+	华	Ξ	<u> </u>	·	+~	_			7						
30-	S S	2.5	-10 Sti Aig ip-ti Qiz white chy py Sp Q5cm	L	Ľ	4	\vdash	Н			$ \cdot $	7	-4						\vdash
	90d	-t35	60 white elay py Sp 0.5~lcm	1	ľ							- 1	Ì						
	0.0	2.7			1	İ						-	Ì						
1	3 X X	395	grey clay			İ						١							
-	ckto-	555	•									- 1	1						
- :		69 7.3 - 8.4	Sil If	+	+	(-)			-	-		=1	-1	-372	0.05	18.0	00096	0243	0437
. [5.CC		35 _{cts Ato-18} grey clay Sp py 0.5cm		(+)	L			(4-)				_		0.5			0.336	1.085
40-			Sil Ara In-th courses come black clay bearing	+	1	_							4	-401	0.15	-21.0	0.0069	0.333	
1	談談	-14 -20 21 27	Sil Arg to it postly grey clay bearing Sil Arg Ip-II	1	Ī	丰			1				_		1.2 0.15		0.0075	0.399	1.24
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50-		-9.8 9.9	-25 dr Qtz Sp py O.3cm	L				L				_	_						
		1.0	SG Sil Ip-ti dr Qiz grey clay Sp py LScm Otz white clay Sp py lcm+ ar Qiz Sp py 3cm	*	+	[⊷ı			+			-	}	509	0.15 0.25		00062	0.62 0.473	1.29
1	528	3.0	30 dr Qtz Sp py 3cm 30 dr Qtz py Sp 1cm										- 1	52.5	0.2	8.0	0.0043	0.077	0.51
4	(36)	4.3										1	Į	28.62	0.65			0.088	
- 1		-5 g cs	36 dr Qiz Sp py net 5cm 30 Qiz chi Sp py 1cm	L		L			_		Ш		4	54.9 55.9	0.75	6.0	0,0052	0.125	0.56
	386 386	145	SII Arg IP II	(4)	+	_						1	ı						
1	င်းကို	805	-25 dr 0/2 Sp py 1~13cm] .					إ			- [1		١.				
60-		-0.65 gg	grey clay			_	H	H	=			1	- 1	-			<u> </u>		
4		1.5	grey clay with brecoin	+	+	#			11				╕						
]				L							Ш						i		
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4	\$XX	758																	
70-		92	grey - black clay grey tlay	L	$oxed{oxed}$	L	L			<u> </u>	Ц		_		<u> </u>				<u> </u>
		0.85	20 or Q12 Sp 0.2 cm	ļ.,															
1		235 ²⁴ 275	of Otz ast with Sp 70 white clay with breccia Sit Arg Ip-11	(+)	‡			\vdash	=	-	H	#	\dashv						
1	*//*/	-355	Sit Arg lp-tf, clongated laminoc	=	+		[]	П	ᆿ	П			7						
	200	49 57 59	70 50 white day Sit Arg ip to white clay with Otz Sh (roomed)	<u>_</u>		*		Ы		H			4						
		47	Sit Arg ip if white clay with Qtz Sp fragment	Ê	+	Ξ	ΪŤ	Н		-		哥	7						
- 1	ÇĞÇ.	. 837			-														
30-			270 Sit 11-bre Sit Arg 8p-11	7	#	()	H	H	=	-			۲						
-		15	25 rhodochrosite 0.2cm 15 rhodochrosite 0.1cm	(+)					(+)				- [- 1					[
	XX	-3.08	-15 Phodochrosite U.I.cm -20 Phodochrosite O.I.cm																
1		-465											į						
+	503 503	ଘ୍ଟ	35 dr Q1z O.2~0.8 cm 70 grey clay 3 cm											ļ					
-		25 85	.25 white clay by 0.5cm	L	L.	L.				L.	$\lfloor \rfloor$		_]		Ι.				
ا پ		-00	rhodochrosite py Gn O. Bcm	[+	Ē	H		-1			=3							L l
90-	828	-00	35 - modochrosite by on O.B.Cm.	Γ							Π		7						
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	LEGEND	
Symbol this rhyolile		Intensity of alteration
shale	brecciated rock	— weak
tuff .	र्वेट्ड foult breccia	4 moderate
वरक करें Corec lapilli luff	sheared zone	₩ strong
tutf breccia	quartz zone	() sporadically
v v v andesite	missing zone	
-15 intersected angle	of vein	
∠50 intersected angle	of bedding plane	
sh — shale	py — pyritė	dr — drusy
tf — tuff or tuffaceous	Cp — cholcopyrite	y → vein
tp-tf — Japilli tuff	Trh — tetrahedrite	
tf-bre tuff breccio	Sp sphalerite	
Sil. — silicification	Gn — galena	
Ara - oraillization	cc - chalcocite	

limo- limonite or limonitized

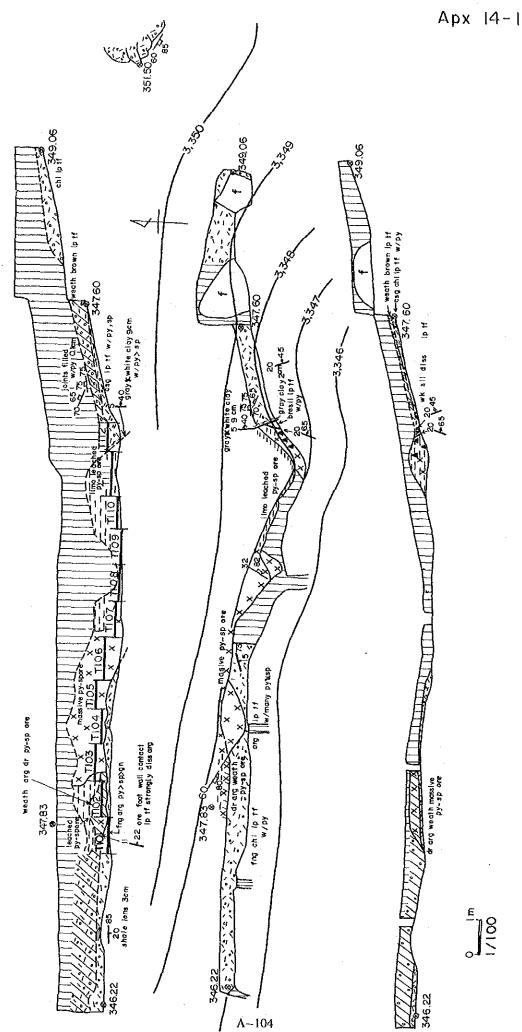
Hm - hematite Hb - hornblende

chl - chloritization ep — epidotization

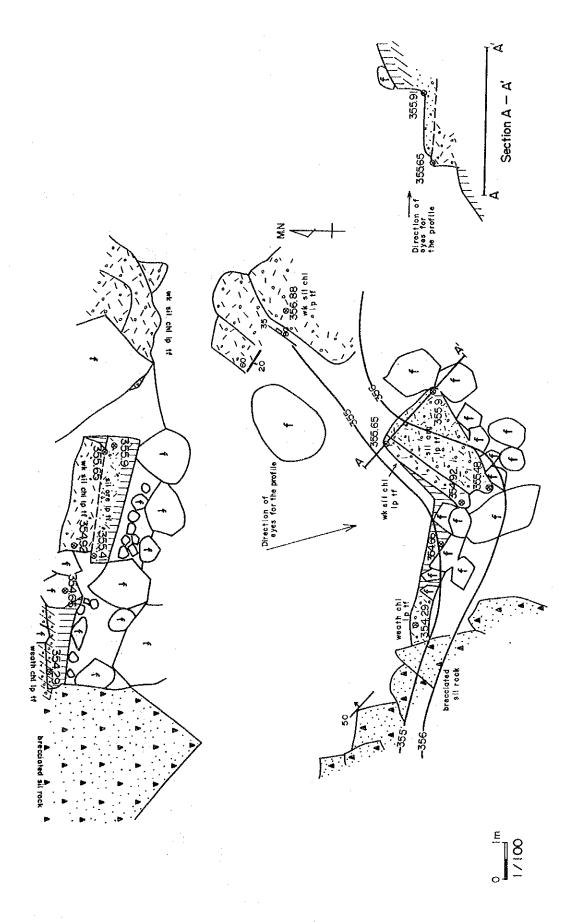
oth - others

wk -- weak

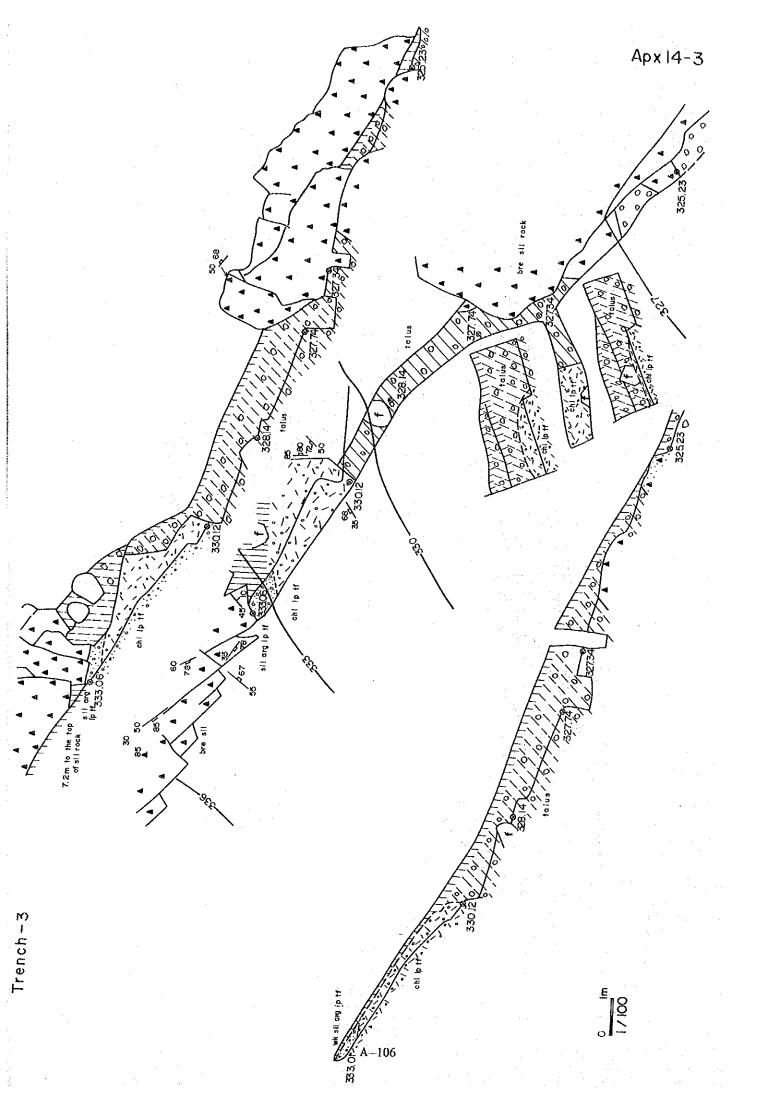
Apx. 14 Geological Sketches of Trenches in the Jehuamaca Area



Trench-i



Trench-



Trench-4

Apx. 15 Miscellaneous Data for the Drilling Survey

PROGRESS RECORD OF DIAMOND DRILLING MJPC-1, 2 Apx . 15-1(1) Drilling
HOUR
(Hr./m) Process Depth Drill. Lithology Log (m) altered lp-tf Insertion HW casing pipes by reaming Quartz v. altered lp-tf Reparation pump HX 1 -Reparation Insertion NW casing pipes drilling machine fault bre -Preparation Quartz v — Levelling **Transportation** Compensation of holiday (1/Nov.) Quartz v altered lp-tf -Removal casing pipes and dismount drillg rig (MJPC-I) Preparation altered lp-tf Insertion HW casing pipes by reaming Insertion NW casing pipes HX 1 NW) altered lp-tf fault bre altered lp-tf Quartz v abundant zone altered tf-bre Transportation for base campaltered lp-tf Quartz v NX (MJPC-2) Removal casing pipes A--111

PROGRESS RECORD OF DIAMOND DRILLING MJPC-3, 4Apx.15-1(2)Drilling HOUR Drilling Process Depth Drill Lithology (Hr./m) 30.60.90120 method 10/4 5 6 17 18 19 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 13 11 1 2 1 3 1 4 1 5 1 6 1 7 1 8 1 9 1 10 1 11 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 1 (m) Log altered lp-tf НŴ Insertion HW casing pipes by reaming Transpotation Preparation Quartz v - 50 Quartz v) 15 andesite Insertion NW casing pipes altered lp-tf -100 ΝW Quartz v altered tf-bre Reparation drilling machine fault bre Removal casing pipes and dismount drilling rig fault bre Quartz v
altered lptf
Quartz v(MJPC-3) 219.95 NX Preparation — Compensation of holiday (1 / Nov.). Insertion HW casing pipes by reaming altered lp-tf HW altered tf-bre Quartz v altered tf-bre Reparation pump 354 andesit**e** Quartz v Insertion NW casing pipes altered tf-bre JHX. , MM -150 altered lp-tf altered tf-bre Quartz v altered Ip-tf altered tf-bre Quartz v fault bre altered tf-bre -300^{295.0} (A) (A) fault bre NX (MJPC-4) A-113

MJPC-5, 6PROGRESS RECORD OF DIAMOND DRILLING Apx.15-1(3)Drilling HOUR Drilling Process Lithology Depth Drill. Log (m) Quartz v Insertion HW casing pipes by reaming altered lp-tf Quartz v altered lp-tf L-Preparation - 50 Transportation and Insertion NW casing pipes levelling drilling site · HX 1 T NW) Quartz v, abundant Base camp preparation altered lp-tf - Waiting for negotiation of servitude 00.35 02.25 andesite Construction and reparation of road altered lp-tf Quartz v Mobilization altered lp-tf -150 Removal casing pipes dismount drilling rig (MJPC-5) Preparation Insertion HW casing pipes by reaming altered lp-tf ΗŴ Quartz v altered lp-tf fault bre altered lp-tf Quartz v altered ip-tf 146.15 150 149.2 andesite HX 1 Quartz v. altered Ip-tf Insertion NW casing pipesaltered tf-bre fault bre with Quartz v altered tf bre NΧ (MJPC-6) Removal casing pipes and dismount drillig rig

A-115

PROGRESS RECORD OF DIAMOND DRILLING MJPJ-7, 4 Apx.15-1(4)Drilling HOUR Drilling Process Depth Drill. Lithology (Hr./m) 1.30.60.901.20 method L o g (m) 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 3 | | 1. | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | | | | | | | | HW T altered lp-tf Mobilization Insertion HW casing pipes by reaming THX TW Transportation by hand and preparation ∠Transportation by helicopter Insertion NW casing pipes ∠Waiting of helicopter for transportation Quartz v. Removal casing pipes and dismount drilling rig (MJPJ-7) Transportation and preparation altered lp-tf Insertion NW casing pipes , THX I NW I Quartz v -Removal casing pipes and dismount drilling rig NX (MJPJ-4)

A--117

PROGRESS RECORD OF DIAMOND DRILLING MJPJ-5, 6 Apx.15-1(5)Drilling HOUR Drilling Process Depth Drill Lithology (m) Log Silicified bre Transportation and preparation altered lp-tf -Preparing transpot path and drilling site Insertion NW casing pipes Removal casing pipes and dismount drilling rig Quartz v NX 00.5 (MJPJ-5) Preparating transport path and levelling site Silicified bre -Transportation and preparation - Insertion NW casing pipes altered Ip-tf HX T fault bre -Removal casing pipes and dismount drilling rig (MJPJ-6) A-119

PROGRESS RECORD OF DIAMOND DRILLING MJPJ-9, II Apx.15-1(6)Lithology Depth Drill. (m) Log altered lp-tf Transportation and preparation tf-sh and lp-tf alt altered lpatf Insertion NW casing pipes _Нх_ ff-sh altered tf - 50 49.1 altered if and Ip-if Removal casing pipes and dismount drilling rig 86.95 tf-sh, tf and lp-tf alt 96.05altered lp-tf NX (MJPJ-9) -Transportation and preparation altered tf-bre Insertion NW casing pipes HX 1 altered lp-tf Reparation -50 tf-sh and tf alt Insertion NW casing pipes altered lp-tf NX BW tf-sh Quartz v altered ip-tf -Removal casing pipes and dismount drilling rig ВХ 100 (MJPJ-II)A-121

PROGRESS RECORD OF DIAMOND DRILLING MJPJ-12, 13 Apx.15-1(8)Depth Drill. Lithology (m) Log Silicifical bre Transportation and preparation Insertion HW casing pipes by reaming НХ altered lp-tf Insertion NW casing pipes rhyolite altered lp-tf Removal casing pipes and dismount of drilling rig fault bre NX 100.15 (MJPJ-12) Transportation and preparation Silicified bre altered tf and tf-bre - Insertion NW casing pipes HX. Silicified bre 25.4 altered Ip-tf -50 grey clay altered lp-tf Removal casing pipes and dismount drilling rig ⁴(MJPJ-13) A-125

Apx. 15 Miscellaneous Data for the Drilling survey

15-2-(1) List of the Used Equipment for Drilling
(MJPC-1, 2)

Item	Model	Quantity	Capacity, Type and Specification
Drilling Machine	L-38	1	Capacity NQ: 575m BQ: 725m Inner Diameter of Spindle: 78mm Wieght (except engine)
Engine for Drill	GMG	11	Diesel Engine 2,200rpm / 102ps
Pump	BEAM	2	Piston φ68mm Capacity 18~137 liter/min.
Engine for Pump	BOSCH	2_	Diesel Engine 2,200rpm / 25ps
Generator	BR1GG-	1	5kvA 220v
	STRATON	1	7kvA 220v
Engine for Generator		2	Diesel Engine 1,800rpm / 8.5ps
Mud Mixer	SRENKA	1	Volume 100 liter 800~1,000rpm/min.
Derrick	LONGYEAR	11	
Rod Holder	LONGYEAR	. 1	
	NC-WL	60	3.00 m/pc
Drill Rods	NX-WL	120	3.00 m/pc
	BX-WL	120	3.00 m/pc
	HW	26	1.50 m/pc
Casing Pipes	NW	50	3.00 m/pc
	BW	70	3.00 m/pc
, m	NC-WL	2	1.50 m
Core Tube Assembly	NX-WL	2	1.50 m
	BX-WL	2	1.50 m
,	NC-WL	2	1.50 m
Inner Tube Assembly	NX-WL	2	1.50 m
	BX-WL	2	1,50 m

Apx. 15-2-(2) List of the Used Equipment for Drilling

(MJPC-3~6)

I t em	Model	Quantity	Capacity, Type and Specification
Drilling Machine	L-44	1	Capacity NQ: 790m BQ: 1,060m Inner Diameter of Spindle: 98mm
Engine for Drill	GMG	1	Diesel Engine 2,200rpm / 60~102ps
Pump	ВЕАМ	2	Piston \$\phi\$68mm Capacity 18\simes137 liter/min. Pressure 46kg/min.
Engine for Pump	возсн	2	Diesel Engine 2,200rpm / 35ps
Generator	BRIGG- STRATON	2	5kvA 220v
Mud Mixer	SRENKA	1	Volume 100 liter 800~1,000rpm/min.
Derrick	LONGYEAR	11	
Rod Holder	LONGYEAR	1	
D-111 D-4-	NC-WL	60	3.00 m/pc
Drill Rods	NX-WL	130	3.00 m/pc
	BX-WL	130	3.00 m/pc
Osašan Dinas	HW	20	1.50 m/pc
Casing Pipes	NW	60	3.00 m/pc
	BW	70	3.00 m/pc
	NC-WL	2	1.50 m
Core Tube Assembly	NX-WL	2 .	1.50 m
	BX-WL	2	1.50 m
Towns Make 1	NC-WL	3	1.50 м
Inner Tube Assembly	NX-WL	3	1.50 m
	BX-WL	3	1,50 m

Apx. 15-2-(3) List of the Used Equipment for Drilling

(MJPJ-4~13)

Item	Model	Quantity	Capacity, Type and Specification
Drilling Machine	L-38	1	Capacity NQ: 575m BQ: 725m Inner Diameter of Spindle: 78mm
			Wieght (except engine)
Engine for Drill Pump	GMG BEAM	2	Piston \$\phi\$68mm Capacity 18\sim 137 liter/min. Pressure 46kg/min.
Engine for Pump	BOSCH	2	Diesel Engine 2,200rpm / 33ps
Generator	BRIGG-	2	5kvA 220v
	STRATON	1	7kvA 220v
Engine for Generator		2	Diesel Engine 1,800rpm / 8.5ps
Mud Mixer	SRENKA	11	Volume 100 liter 800~1,000rpm/min.
Derrick	LONGYEAR	1	
Rod Holder	LONGYEAR	1	
	NC-WL	20	3.00 m/pc
Drill Rods	NX-WL	50	3.00 m/pc
	BX-WL	50	3.00 m/pc
	HW	15	1.50 m/pc
Casing Pipes	NA	20	3.00 m/pc
	BW	20	3.00 m/pc
	NC-WL	2	1.50 m
Core Tube Assembly	NX-WL	2	1.50 m
	BX-WL	2	1.50 m
, m,	NC-WL	. 2	1.50 m
Inner Tube Assembly	NX-WL	2	1.50 m
	BX-WL	2	1.50 m

	engradiana ezanisha eisk esil 1992-1994 (1994) (1994) (1994) (1994) (1994) (1994) (1994) (1994)		Chontali							Jehuamarca										
Item	Specification	Vait				anti		, 	·			· .	· 		anti				r	
				Constitution of the con-		The Real Property lies, in such as the last	MJPC-5				-		MJPJ-7			-				market and the second second second
Light Oil	· · · · · · · · · · · · · · · · · · ·	liter	2, 590	2, 280	2. 555	3, 230	1.660	1,960	14, 275	560	780	640	600	520	470		550	640	530	5, 940
Gasorin Oil		"	1, 865	1, 870	1.980	2. 160	1, 200	1, 270	10, 145	510	730	420	680	400	290	595	380	540	405	4, 950
Hydraulic Oil		"	80		40		100		220	-	<u> </u>	50	60						20	130
Drilling Oil		"	150	80	220	105	110	140	805	90	60	80	40	60	40	120	70	100	70	830
Grease		kg	30	46	32	100	25	30	263	13	11	10		10	15	25	10	20	15	129
Mobil Oil		liter	40	30	30	35	30	25	190	12	15	. 13	10		15	20	15	15	15	130
Bentonite	40kg/bag	bag	46	80	71	109	54	66	426	35	33	30	8	38	28	35	33	29	29	298
СИС	<u> </u>	kg	90	131	146	157	99	137	760	26	25	56	10	70	80	69	50	67	5.5	508
Cement	47kg/bag	bag	7		8		8	_	23	5	8	7	6	1	5	7	8	7	6	66
Single Core Tube	116mm×0.5m	Set	1		1		1		3											
Wireline Core Barrel	NC × 1. 7m	"	1	1	1		1.		4				1		1			1		3
"	NX × 1.7m	"	1	1	1		1		4				1		1	1		1	-	4
"	BX × 1. 7m	"															1			1
Inner Tube Assembly	NC × 1. 7 m	"	-1	1	1	1	1		5	_		1	1		<u> </u>				<u> </u>	2
"	NX × 1. 7 m	. "	1	1	1		1		4.		_	1	1				1			3
"	8 X × 1. 7 m	"							-					-			1			1
Outer Tube	NC × 1.5m	"	1	1	1	1	1	<u> </u>	5			1	1		_	-		1		3
//	NX × 1.5m	"	1	1	1	1	1		5				1		1		-	1	-	3
"	8 X × 1. 5 m	"	_				_		~_	_	-		-			_			-	
Inner Tube	NC × 1. 5m	"	1	1	2	1		1	6		1		1		~-	1	1	1	_	5
″	NX × 1.5m	"	1	1	1	1		1	5		1		1	1	1		-	2		6
"	BX × 1.5m	"							-											
Casing Diamond Shoe	HW	PC							-	1	1	1	1	2	· 1	1	1			9
"	NW	"	1	1	1	1	1.	1	6		<u> </u>		-				1	1	1	3
Wire Rope	6mm × 500m	roli	1				1		2				1						_	1
//	12mm× 90m	"					1		. 1				1.							1
"	18mm×100m	"	_	-			1		1				1				_	-		1
Manila Rope		PC					1		1		_		1							1
Pump Packing		"	6	_	6	_		6	18		6		-	6		-		6		18
Piston Rod	·	"		3	2]			5			2		1						3
Guide Pipe	NC	"	1			1]		1	3		1						1			2
"	NX	"	_	1		1]		1	3	-	1			1			1			3
Valve Steel Ball	38. 1 ø	"		6	6				12						6					6
Guide Coupling	NC	"		1	1	1		1	4		1					1	1			3
"	NX	"		1		1			2					1	1	1				3
Suction Hose		"	1				1		2			_	1					-		1
Water Swivel Packing		"		4	4	4		4	16	4		4			. 4			3	-	15
Water Swivel Spudle		"		. 1	1				2						1					1
V Belt		"		2	3			<u></u>	5	2						3			1	6
Core Lifter	NC	"	4	3	3	3	4	5	22	1	2	1	2	1	1	1	1	1	1	12
"	ИХ	"	2	4	4	6	4	3	23	2	2	3	3	2	2	3	2	2	2	2 3
Core Lifter Case	N C	"	2	3	2	3	1	2	13		1		2	1	1	1		1		7
<i>"</i>	NX	"	2	3	2	3	1	1	12	1	2	2	2	1		1	1	1	-	11
Core Box	NC	"	18	26	30	31	23	31	159	6	. 5	5	9	6	7	6	6	7	6	63
"	NX	"	17	3 4	27	46	20	30	174	17	18	17	15	19	17	19	12	15	18	167
"	ВХ	"		_	- [-1		 -		· · -					_		5			5

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