

LEGEND



O Sompling p	oint (Stream sediment, heavy mineral)
(20) : pH	
280 : Electric co	onductivity ( µs/cm )
B-48 Sampling p	oint (for laboratory work)
(); Thin Section	() Polished Section
⊗; X-Ray Analysis	₿; Whole Rock Anolysis
C Ore Assoy	🛞 K-An Dating
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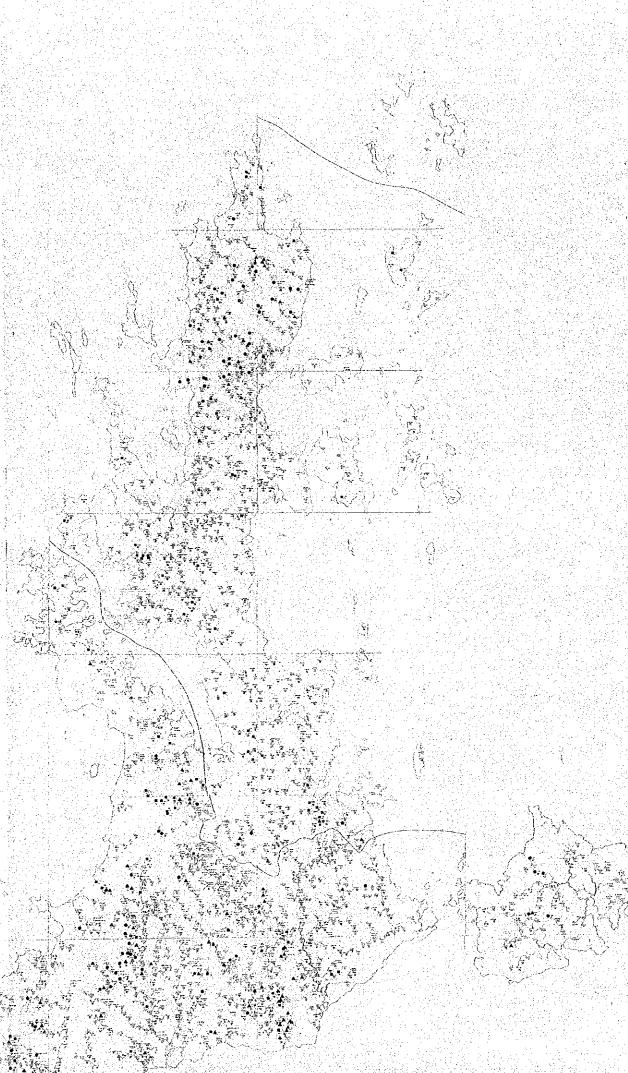
	2			$K_{\rm eff} = 0$			
Cu (ppm)	Statistical Classification Table						
Lithological Cada	No. of Sample	Mean Value	Threshol Volué	Possibly	Anomaty Probably	Highty.	
8 M	n	7.43	31,79	20 - 31	32 ~ 51	52~	
ΡΑ	10	11748	34.30	24 ~ 34	35 ~ <sup>2</sup> 49	50~	
BT	938	10.07	22.33	17 ~ 22	23 ~ 29	30~	
6 U	54	8.32	18.38	15 ~ 18	19 ~ 23	24~	
	4 11	OBOI	30.89	22 ~ 30	31 ~ 43	44	
B A	173	8.03	20.95	16 ~ 20	21 ~ 28	59-	
РТ	()2(5	7.40	14.75	12 ~ 14	(5 ~ 18	19 ~ 5	
PC	494	5.71	,19,17	13 ~ 19	20 ~ 29 -	30~	
S P	2	8.94	11.33	ù ~	12 - S ( ).	13 ~	
GĐ	61	5.53	16.53	12 ~ 16	17 ~ 23	24~	

Cu

Pb

Pb (ppm)		Statisti	cal (	lassifica	ion Tat	ble		
Lithdogi cat Cod e	No. of Somple					Possibly	Anomaly Frebobly	Highly
В М	0.	5	5					
PA	10	5						
вт	938	8 23	14,69	12 ~ 14	15 2 18	19~		
GÜ	54	5.86	9.78	8~9	10 ~ 11	15~		
<b>L</b> 1	411	5.36	7.58	6 - 7	8 ~	9~		
Ð A	173	7.00	13.62	10 ~ 13	14 ~ 16	17~		
РТ	4218	6.34	14.68	12 ~ 14	15 - 17	18 ~		
PC	494	6.72	12.84	10 ~ 12	13 ~ 15	16~		
SP	2	2/01 2/01	5	-		و و در در در در در <del>در</del> در		
G D	61.	5.84	9.46	8 ~ 9	10 ~ 11	12~		

		1.1.1		10.00	a da sera da s	
		1.0	1.1.1.1		d topo s	
		- 17 g	$(1,1) = \int_{-\infty}^{\infty} dx  dx$		kat (A	
		1.2	1. 	i Pere di	물 이 같은 것	
			a da a			1.1.874
			S.,			
승규는 가격 관람이 있는		1.15	1.11			
			·		a da da serie Referencia	125 51.
			so i gi		i george	و برور می
						-7
						<u> </u>
				(1, 2, 2)		
		12.0		1970 - Erig		1.15
			$a_{1} = a_{2}$			
나는 그가 전에서 말했다.					는 일종국	
				جيبنيد	<u>i an ing</u>	
	Zn (ppm)		Stalls	lical	Clossifica	ation T
			í	<u></u>		- 12 AN 2014
	Lithologicol Code	No. of Samply	Meon Volue	Threshold	Possibly	Probobly
	Code	sompty	volue.	Value	in an an <b>a</b> n an an Tright an an Ansa A	
	B M	ોઈ તે	7.31	28.55	19 ~ 28	29 ~ 44
		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -				
	PA	10	45.15	107.27	81 ~ 107	108~14
				1 - A - A -		
	е <b>л</b> Вт	10 938	45.15 39.76	107.27 74.01	81 ~ 107 61 ~ 74	108 ~ 14 75 ~ 91
	81	938	39.76	74.01	61 ~ 74	75 2 9i
				1 - A - A -		
	8 T 6 V	939 54	39.76 33.29	74.01 62.34	61 ~ 74 61 ~ 82	75 – 91 63 ~111
	81	938	39.76	74.01	61 ~ 74	75 2 9i
	8 Ť .6 V L I	939 54 411	39.76 33.29 30,93	74.01 .62.34 .01.55	61 ~ 74 61 - 32 69~101	75 - 91 63 -111 102~156
	8 T 6 V	938 54	39.76 33.29	74.01 62.34	61 ~ 74 61 ~ 82	75 – 91 63 ~111
	6 Ť .6 V 	939 54 411 (73	39.76 33.29 30.93 34.31	74.01 62.34 101.55 89.66	61 ~ 74 61 ~ 82 69 ~ 101 66 ~ 89	75 2 91 63 ~111 102~150 90 ~ 12
	8 Ť .6 V L I	939 54 411	39.76 33.29 30,93	74.01 .62.34 .01.55	61 ~ 74 61 - 32 69~101	75 - 91 63 -111 102~156
	8 T .s V L L 	939 54 411 (73 1,215	39,76 33,29 30,93 3431 25,27	74.01 62.34 101.55 89.66 4930	61 ~ 74 61 ~ 82 69 ~ 101 66 ~ 89 40 ~ 49	75 ~ 91 63 ~111 102~194 90 ~ 12 50 ~ 61
	6 Ť .6 V 	939 54 411 (73	39.76 33.29 30.93 34.31	74.01 62.34 101.55 89.66	61 ~ 74 61 ~ 82 69 ~ 101 66 ~ 89	75 2 91 63 ~111 102~150 90 ~ 12
	8 T 6 V L L 9 A P T	939 54 411 (73 1,215 494	39.76 33.29 30.93 34.31 25.27 15.50	74.01 62.34 (01.55 89.66 4930 54.43	$\begin{array}{c} 61 & -74 \\ \hline 61 & -82 \\ \hline 69 & -101 \\ \hline 66 & -89 \\ \hline 40 & -49 \\ \hline 36 & -54 \\ \hline 36 & -54 \end{array}$	75 2 91 83 -111 102~192 90 - 12 50 ~ 61 55 - 82
	8 T .s V L L 	939 54 411 (73 1,215	39,76 33,29 30,93 3431 25,27	74.01 62.34 101.55 89.66 4930	61 ~ 74 61 ~ 82 69 ~ 101 66 ~ 89 40 ~ 49	75 ~ 91 63 ~111 102~194 90 ~ 12 50 ~ 61
	8 T 6 V L L 9 A P T	939 54 411 (73 1,215 494	39.76 33.29 30.93 34.31 25.27 15.50	74.01 62.34 (01.55 89.66 4930 54.43	$\begin{array}{c} 61 & -74 \\ \hline 61 & -82 \\ \hline 69 & -101 \\ \hline 66 & -89 \\ \hline 40 & -49 \\ \hline 36 & -54 \\ \hline 36 & -54 \end{array}$	75 2 91 83 -111 102~192 90 - 12 50 ~ 61 55 - 82



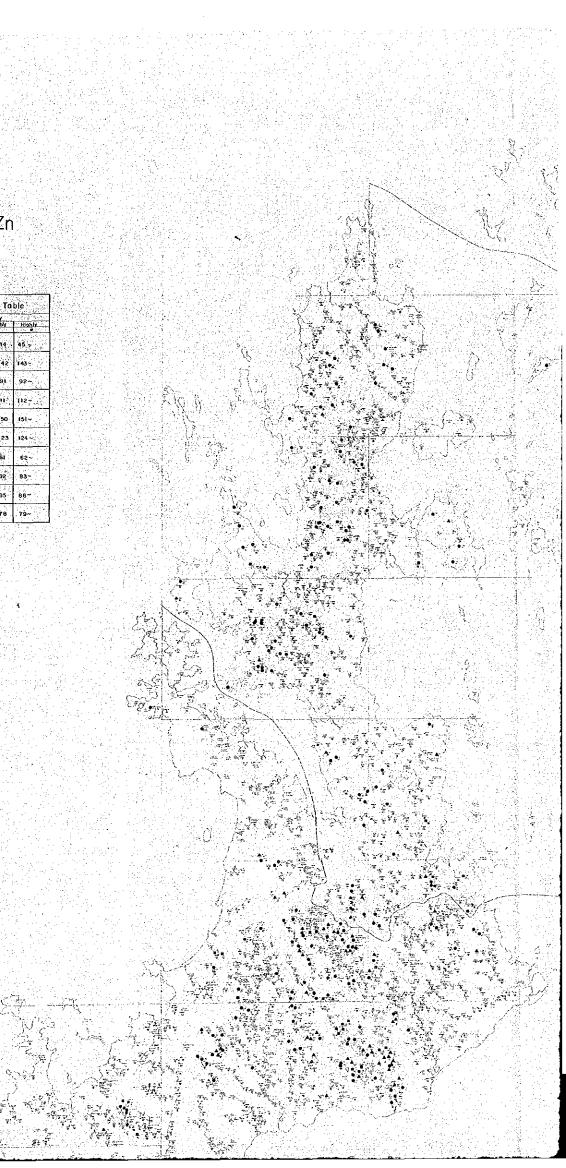
Pb

Table

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i6~

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Zn (ppm)	Statistical Classification Table						
Lithological Code	No. of Samply	Mean Yo lue		Anomaly Possibly Probably Highly			
BM	iù .	7.31	28.55	i9 - 28 ·	29 ~ 44	45	
PA	10	43,75	107.27	81 ~ 107	108~142	143-	
8 т	938	39.76	74.01	61 ~ 74	75 ~ 91	92~	
,G U	5,4	33.29	82.34	G1 ~ 82	83 ~111 ?	ai2~	
<b>1</b>	411	30.93	101,55	69 ~ 1 01	102~150	151~	
8A	173	3431	69.66	66 - 89	90 ~ 123	124~	
Р.Т.	J, 215	25.27	4930	40 ~ 49	50 ~ 61	es+	
P.C	494	15,50	54.43	36 ~ 54	55 - 82	83~	
S P	2	<b>65.6</b> I	79.33	74 - 79	80 ~ 85	86	
6.0	61	26]]	59.69	46 - 59	60 ~ 78	79~	

Zn

Sb

Sb (ppm)		Statistical Classification Table					
Lithslogica) Code	No. of Sompte	Nean Value	Threshold Value	Possibly	Anamoly Frobably	Highly	
8 M	$\mathbf{\tilde{e}}$	<b>29.87</b>	54.07	45 54	55.~65	66	
РА	10	24210	776.62	527 ~ 776	777 ~1145	1146~	
0 T	938	98.78	263.23	190 ~ 263	264 4 369	370-	
6 L ,	34	204.45	633,43	435~633	634 ~ 923	924~	
EI.	411	81.52	344.64	214 - 344	345~557,	558~	
8 A	173	l61,69	586.63	382~ 586	587~900	901 ~	
РТ	1,215	140.04	344.78	226 ~ 344	345-465	466~	
P C	494	131.71	426.36	289 ~ 426	421 ~ 630	63 1~	
S P	2	25	25				
G D	61	82,52	321.06	205~321	322~ 504	505~-	

Sb (pprn) Lithological Code	· · · · · · · · · · · · · · · · · · ·	<u> </u>	1	lassification Table		
	No. of Sample	Mean Value	Threshold Value	Possibly	Pobably	ніару
B.M		29.87	54.07	45 ~ 54	55 ~ 65	65~
РА	10	24210	776.62	527 ~ 776	777 ~1(45	1146~
B T	938	'98,78	263.23	l90 ~ 263	264 ~ 369	370~
ĠĹ	54	204.45	633,43	435~633	834 - 923	924~
ů	411	61.52	344.64	214~344	345-557	558~
- BA	173	161.69	586,63	382~ 586	587~ 900	901~-
Р·Т	1,215	140.04	344,78	226 ~ 344	345-465	466~
PC	. 494	13171	426.36	289 - 426	427 - 630	631~
S P	2	25	25			2000-000 2000-00 2000-00
G D	61	82.52	321.06	205 ~ 321	322~ 504	505~

Sb

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