

Co

Co (ppm) Statistical Classification Table						
Lithological Code	Sample No.	Mean Value	Standard Deviation	Probability	Normal Probability	Approx. Prob.
01	485	29.4	71.5	53.2 ~71.4	71.8 ~96.4	96.5~
02	600	23.2	50.1	38.7 ~50.0	50.1 ~64.7	64.8~
03	1,691	26.1	49.2	39.8 ~49.1	49.2 ~60.7	60.8~
04	1,289	32.1	62.3	50.0 ~62.2	62.3 ~77.7	77.8~
05	87	27.9	51.3	41.9 ~51.2	51.3 ~62.1	62.2~
06	46	45.5	109.9	81.9 ~109.8	109.9 ~147.4	147.5~
07	212	25.4	44.2	36.7 ~44.1	44.2 ~53.0	53.1~
08	429	28.8	54.9	44.2 ~54.8	54.5 ~68.1	68.2~
09	53	25.0	38.1	33.1 ~38.0	38.1 ~43.7	43.8~

Mn

Mn (ppm) Statistical Classification Table						
Lithological Code	Sample No.	Mean Value	Standard Deviation	Probability	Normal Probability	Approx. Prob.
01	485	928	1,839	483 ~1,838	1,839 ~2,338	2,339~
02	600	855	1,616	307 ~1,615	1,616 ~2,115	2,116~
03	1,691	1,055	2,272	739 ~2,271	2,272 ~2,771	2,772~
04	1,289	1,030	1,765	476 ~1,765	1,766 ~2,265	2,266~
05	87	884	1,617	322 ~1,616	1,617 ~2,116	2,117~
06	46	816	1,605	289 ~1,604	1,605 ~2,104	2,105~
07	212	929	1,269	949 ~1,268	1,269 ~1,768	1,769~
08	429	1,039	2,331	780 ~2,330	2,331 ~2,830	2,831~
09	53	678	1,315	1,035 ~1,314	1,315 ~1,814	1,815~

Mn

Mn(ppm) Statistical Classification Table						
Lithological Code	Sample No.	Mean Value	Threshold		Probability	
			Lower	Upper	Lower	Upper
01	483	926	1,830	1,463	1,839	2,311 ~
				~1,839	~2,310	
02	600	850	1,616	1,307	1,616	1,996 ~
				~1,616	~1,997	
03	1,691	1,055	2,272	1,759	2,272	2,935 ~
				~2,271	~2,934	
04	1,569	1,030	1,766	1,476	1,766	2,114 ~
				~1,765	~2,113	
05	87	884	1,617	1,322	1,617	1,977 ~
				~1,616	~1,976	
06	46	816	1,606	1,281	1,606	2,012 ~
				~1,605	~2,011	
07	212	529	1,269	948	1,269	1,700 ~
				~1,268	~1,699	
08	429	1,039	2,331	1,760	2,331	3,053 ~
				~2,330	~3,052	
09	53	678	1,315	1,055	1,315	1,640 ~
				~1,314	~1,639	

Mo

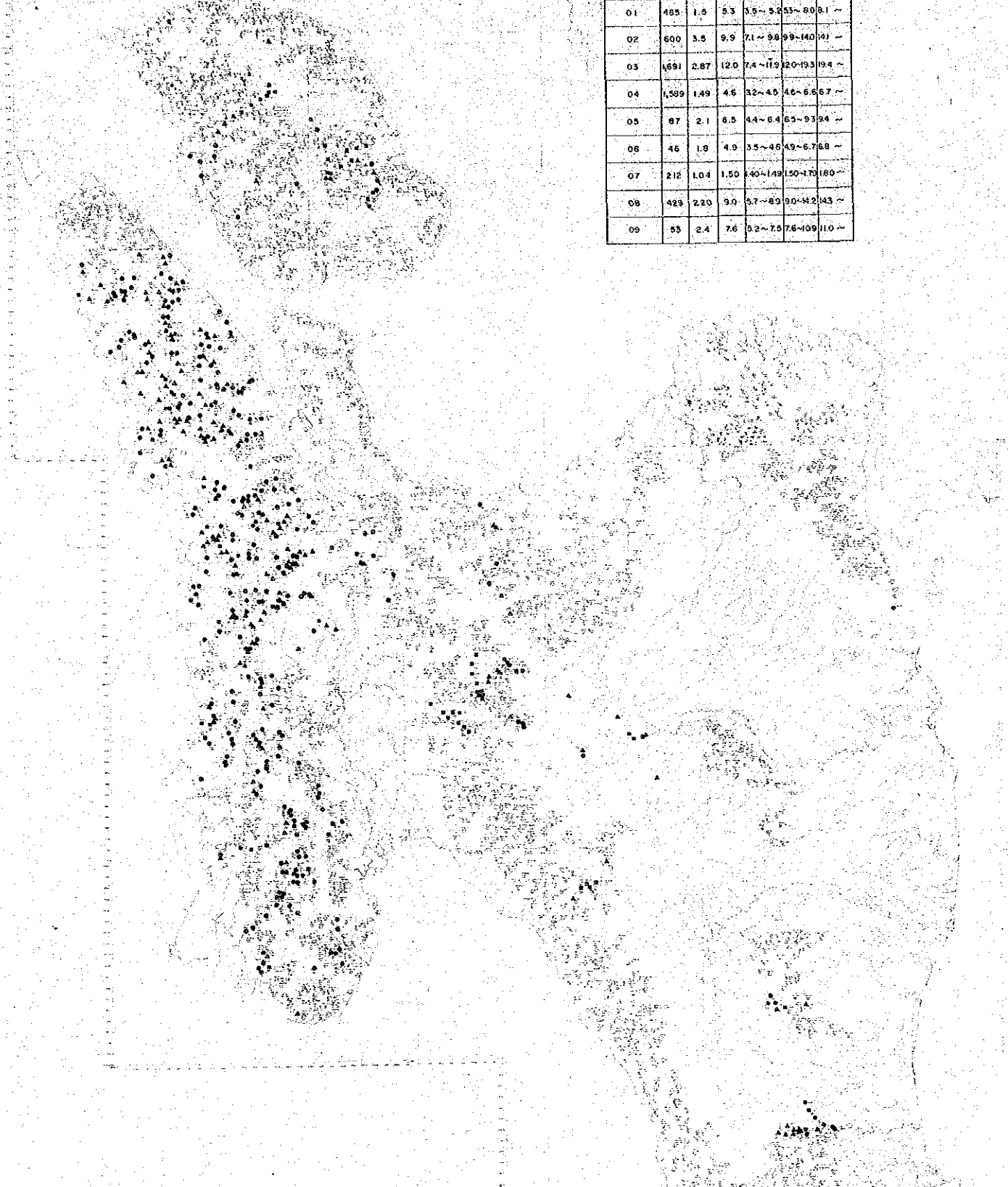
Mo(ppm) Statistical Classification Table						
Lithological Code	Sample No.	Mean Value	Threshold		Probability	
			Lower	Upper	Lower	Upper
01	485	1.02	1.30	1.02	1.30	1.49 ~
				~1.29	~1.39	1.49 ~
02	600	1.13	1.50	1.13	1.50	1.90 ~
				~1.49	~1.90	2.20 ~
03	1,691	1.19	2.20	1.80	2.20	2.75 ~
				~2.19	~2.80	2.80 ~
04	1,569	1.03	1.30	1.20	1.30	1.49 ~
				~1.29	~1.49	1.50 ~
05	87	1.02	1.30	1.20	1.30	1.39 ~
				~1.29	~1.39	1.40 ~
06	46	1.02	1.20	1.10	1.20	1.30 ~
				~1.19	~1.29	1.30 ~
07	212	1.01	1.20	1.01	1.20	1.29 ~
				~1.19	~1.29	1.30 ~
08	429	1.23	2.40	1.23	2.40	2.99 ~
				~2.39	~2.99	3.00 ~
09	53	1.05	1.60	1.05	1.60	1.79 ~
				~1.59	~1.79	1.80 ~

Mo

Lithological Code	Sample No.	Mean Value	Median Value	Anomaly		
				Probably	Probably	Highly
01	465	1.02	1.30	120-129	130-139	140 ~
02	600	1.13	1.50	113-119	120-129	130 ~
03	1,691	1.19	2.20	160-219	220-279	280 ~
04	1,589	1.03	1.30	120-129	130-139	140 ~
05	87	1.02	1.30	120-129	130-139	140 ~
06	46	1.02	1.20	110-119	120-129	130 ~
07	212	1.01	1.20	101-119	120-129	130 ~
08	429	1.23	2.40	23-239	240-299	300 ~
09	53	1.05	1.60	105-159	160-179	180 ~

As

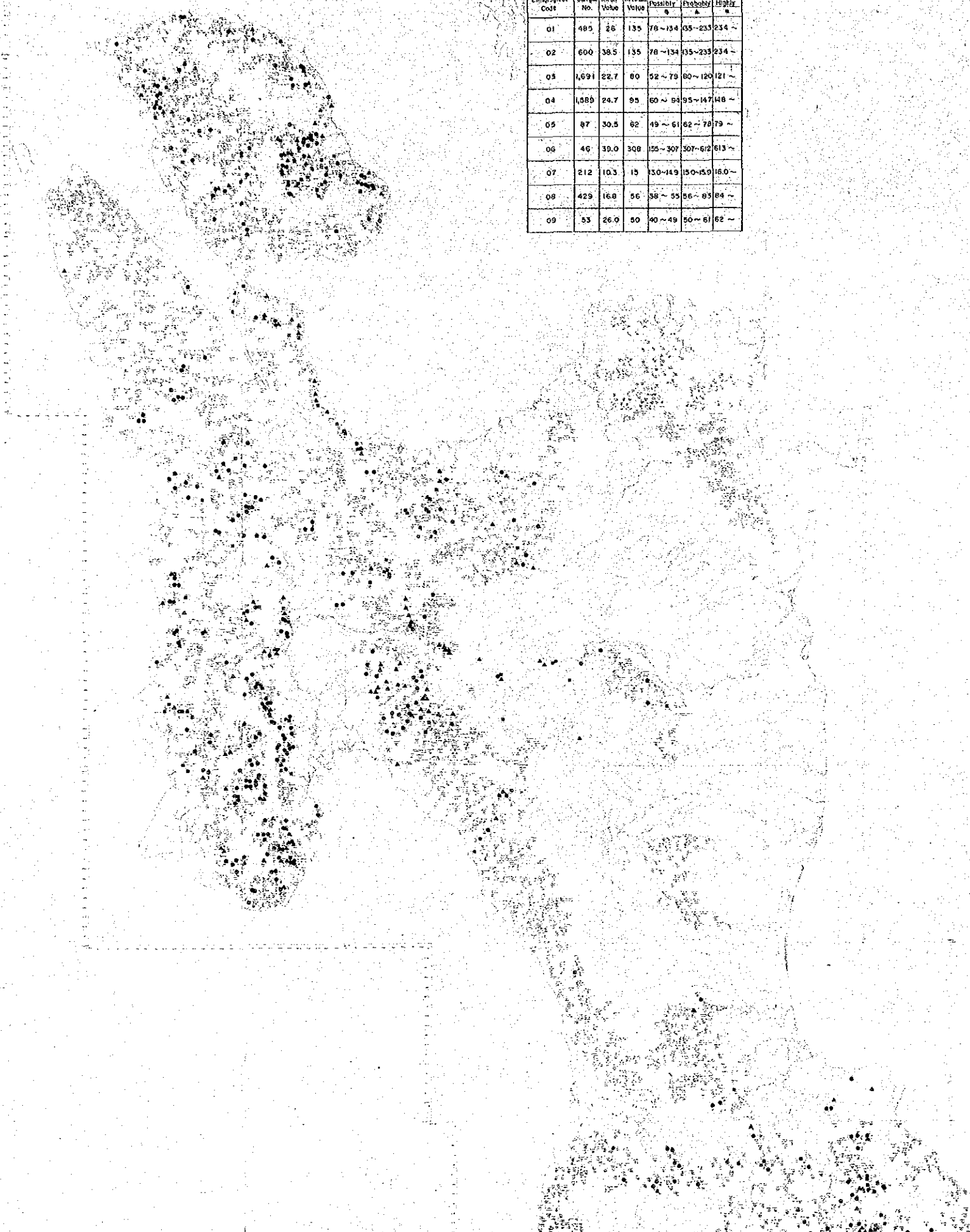
Lithological Code	Sample No.	Mean Value	Median Value	Anomaly		
				Probably	Probably	Highly
01	465	1.5	5.3	3.5-5.2	5.3-8.0	8.1 ~
02	600	3.5	9.9	7.1-9.8	9.9-14.0	14.1 ~
03	1,691	2.87	12.0	7.4-11.9	12.0-19.3	19.4 ~
04	1,589	1.49	4.5	3.2-4.5	4.6-6.6	6.7 ~
05	87	2.1	8.5	4.4-6.4	6.5-9.9	10 ~
06	46	1.8	4.9	3.5-4.8	4.9-6.7	6.8 ~
07	212	1.04	1.50	1.40-1.49	1.50-1.79	1.80 ~
08	429	2.20	9.0	5.7-8.9	9.0-14.2	14.3 ~
09	53	2.4	7.6	5.2-7.5	7.6-10.9	11.0 ~



Hg 10

Hg

Lithological Code	Sample No.	Mean Value	Annual Value	Anomaly		
				Possibly	Probably	Highly
01	485	26	135	78~134	55~235	234~
02	600	38.5	135	78~134	55~235	234~
05	1,691	22.7	60	52~79	80~120	121~
04	1,580	24.7	95	60~84	95~147	148~
05	87	30.5	62	49~61	62~78	79~
06	46	30.0	300	25~307	307~612	613~
07	212	10.3	15	3.0~14.9	15.0~50	16.0~
08	429	16.0	56	38~55	56~83	84~
09	53	26.0	50	40~49	50~61	62~



付図 8-2

フィリピン共和国
 鉱物資源基本図調
 第2年次
 全レイテ地区
 河床堆積物地化探異常値分布図(単一変量解析)
 其ノ2

国際協力事業団
 16162
 調査資料集録

昭和61年3月
 国際協力事業団
 金属鉱業事業団

Scale 1:250,000

