6. Results of leaging Processing

DBPTI 1129 1116 1130 10751 1036 938 946 039 030 772 704	124 129 130 178 178 178 178 178 178 176 176 176	41.4 Y DEPH I (3) 1126 1111 1094 1075 1053 1053 1053 1053 1020 961 942 955 845 757	0001 RESISTIVITY (oha-n) 130 128 131 141 141 143 143 143 143 143 232 242 252	AT930 Y	0002 RESISTIVIT (0hp-m) 135 135 135 135 144 160 161 170 151 151 163 173	FY DEPTH {m} 114 1134 1102 1062; 1052 1052 1053 1053 1053 1003 972 924 855	.0003 RESISTIVIT (0hm-m) 134 149 163 173 173 205 336 364 391	۰ ج	et.0 DB5711 A (m) 1152 1153 1131 1136 1131 1136 1131 1136 1131 1136 1131 1136 1131 1136 1131 1136 1131 111	016 ESISTIVITY (Ohn-m) 94 141 234 463 463 463	(m) 1135 1125 1125 1104 1005 1005 1004 1014 984 934 800	RESISTIVIT ((0hn-m) 79 88 101 118 134 134 147 276 130 152	Y DEPTH (m) 1117 1097 1061 1056 1034 1009 971 935 890 830 727	0018 RESISTIVITY ((phm-m) 142 153 153 153 153 153 153 153 153 153 153	8t. DEFTH 1094 1065 1044 1014 939 898 847 771 680	00119 RESISTI 252 252 252 236 252 236 252 236 252 236 259 269 269
DEPTH	L.0004 IRESISTIVITY (0hm-m) 131 134 136 162 163 157 140	· (B). · ·	RESISTIVITY (oha-m) 138	st.	RESISTIVIT (ohm-m) 179	Y DEPTH (m) 1076 10751 1076 1051 1026 1051 1026 1051 1026 1026 1025 1026 1025 1026 1025 1026 1026 1026 1026 1026 1026 1026 1026	.0007 RESISTIVITY (ohn-#) 216		st.0(020 ESISTIVITY (ohm-m) 363	DSPTH (쩌)	0021 RESISTIVIT (043-m) 413 416 378 378 378 378 378 291 291 291 291 498 498	y depth	0022 RESISTIVITY (oha-m) 648 387 387 387 387 387 387 387 387 387 38	st. DBPTH I	0023 RSSISTI (ohm- 731 648 545 419 329 286 264 256 296 291 269
849 653	.0008 I RESISTIVITY (obm-m) 212 177 165 144 124 111 109 118 142 296 241 229	(m) 1115 1099 1084 1062	0009 IESISTIVITY (0hm-m) 182 150 139 126 112 104 110 139	at.(DEPTH ;	1	Y DEPTH	0011 RESISTIVIT (Oha-m) 74 77 80 80 96 114 179 166 197	e - 1977)		(ohn-n)	8t. DBPTH (m) 1042 978 943 907 889 860 824 778 694	0025 HESISTIVIT: (Oha-a) 599 501 255 207 255 265 265 265 265 265 265 265	8t. (DEPTH (m) -1118 1109 1099 1055	0030 RESISTIVITY {0hr-a} 	• 4 • •	
DEPTH (m) 1145 1138 1129 1113 1104 1088 1067	.0012 RESISTUTY (Ohn-m) 49 54 62 72 80 114 173	(m) 1148	ESISTIVITY (ohn-m) 34 37 44 57 86 158	(m) 1150 1145 1138 1129 1118 1102	ESISTIVITY (oha-n) 28 32 60 58 115 410	f DEPTH (m) 1156 1140 1140 1140 1140 1140 1115 1097	0015 RESISTIVITY (oha-m) 42 61 51 82 127 243				· · · · · · · · · · · · · · · · · · ·	- -	ervad	₩.v.	144	
Depta (m) 1135 1123 1107 1087 1087 1044 1012 971 922 867 795	RESISTIVITY (oha- 105 98 120 120 145 145 184 228 251 227 265 299 299	DSPTH R (m) 1129 1116 1094	ESISTIVITY (ohm-m) 125 110 107 112 127 162 222 235 244 275 303	(m) 1126 1113 1094 1073 1046 1014 984 947 900 041 775	2022 (chm-m) (chm-m) 127 116 115 116 138 158 153 156 171 182 158	r DZPTX (a) 1125 1112 1098 1098 1065 1009 977 937 893 827	0203 RESISTIVITY (0Am-m) 134 127 134 131 131 131 131 151 174 188 181 201 217		(m) 150 134 134 126 115 099 078	16	DEPTH J (5) 1152 1144 1137 1128 1117 1101 1077 2043	217 (Chm-m) (Chm-m) 27 29 36 50 91 283 207 214	r DEPTH (2) (1)55 1)55 1)55 1)51 1)55 1)55 1)55 1)	14 16 Taloi 28 Taloi	(m) 1134 1123 1108 1091 1071 1048 1023 1023 1023 994 950 919 841	(ohm-m 120 135 149
(m) 1133 1121 1106 1089 1046 1046 1021 993 920 857 857	RESISTIVITY (cha-m) 127 138 138 159 160 164 159 164 159 164 159 164 159	DEPTH PP	ESISTVITY (ohn-m) 152 143 144 155 140 132 140 132 171 136 143	DEPTH R (=) 1109 1092	SSISTIVITY (0ha=1) 189 157 154 154 151 146 124 121 177 177 168	DEPTH I	RESISTIVITY (ohn-a) 230 172 164 156 156 145 132 119 113 113 113 113 113	1 1 1 1 1 1 1	2PTH RE (m) 1113 096 074 047 047 047 969 922 969 922 865 807 742 648	SISTIVITY (Cha-m) 202 181 184 192 189 181 176	(m) 1086 1047 1047 946 946 955 802 746 653 562	ESISTIVITY (chx-m) 213 215 224 220 207 193 177	DEPTH 1 (m) 1080 1047 1022	282	et.0 DEPTH R (m) 1034 1008 979 947 911 876 832 797 742 655	ESISTIV (ohn-m 431 364 339 303 271 238 207 244 244 239
(m) 107 1085 1067 1046 1042 995 967 935 900 849 786	131 118 113 131 130 128	DEPTH RE: (2) 1101 1082 1057	SISTIVITY (oha-a) 244 197 158 139 126 116 116 116 119 146 140 138	DEPTH RE (m) 1127 1114 1099 1082 1063 1043 1014 987 953 018	515TLVITY {ohm-a} 131 139 140 132 118 109 113 109 113 141 168 171 177 77	DEPTH R (m) 1133 1122 1072 1074 1074 1075 992 939 939 911 850	ESISTIVITY (ORA-M) 111 125 125 125 121 113 112 120 137 149 158	1	EPTH RE (3) 074 042 013	SISTIVITY (ohm-m) 775 509 452 387	DEPTH 5 (m) 2149 1140 1129	ESISTIVITY (ohn-2) 69 82 98 121				
DEPTH 8 {m} 1133 1123 1111 1097 1082 1064 1044 1013	RESISTIVITY (Ohn-m) 82 88 92 96 98 97 98 98 97 98 129	DEPTH RES (B) (1139	SISTIVITY (ohm-m) 64 69	DEPTH RE: (m) 1145 1137 1128 1117 1105	SISTIVITY (ohn-m) 48 52 57 61 65 72 111 190 189 205	DEPTH RI	2515TIVITT (ohm-m) 36 39 43 48									



A 6-2

<pre>(a) → 1141 1111 1131 118 1104 1086</pre>	292	Y 2 05078 1141 1141 1141 1141 1141 1141 104 104	(ohm-m) 92 99	Y DRPTH (M) 1143 1132	0804 RESISTIVIT (0hr-cl) -33 -105 -135 -135 -135 -135 -157 -157 -157 -157 -157 -157 -157 -15	(+ DEPTH (m) 1137 1125	(ohz-m) 109 118	7				
DEPTH 1115 1098 1083 1066 1047 1025 939 955 920 858 764	.0019 RESISTIVIT 1004m-m) 118 103 97 91 86 86 95 115 239 199 192	10 pp trii, 1117 1102 1088 1073 1055 1034 1010 971 014 1010	RB3[57[V]7 (0ha+a) 495 486 482 78 482 78 482 78 89 124 4 4 4 4 5 4	Y DEPrit (m) 1132 1120 1105 1067 1055 1038 1006 976 934 973 750	RESIGNTVITS (ohn-a) 61 63 64 65 67 1 71 85 130 23 202 202 209	st. DEPTH (0) 1143 1136 1127 1105 1091 1074	0822- RSSISTIVITY (oha-s) 47 50 54 58 61: 67. 87					
st. D2PTH (m) 1152 1145 1137 1145 1137 1116 1103 1086	0823: RESISTVIQ (Oha-m) 39 42 46 51 57 68 100	st. (m) 1151 1143 1143 1143 1122 1129 1105 1050 1058	0824 RESISTIVIT: (0h2-m) 35 36 36 59 67 134	st. DBPTH 1 (m) 1149 1141 1131 1117 1104 1069 1066	0925 RESISTIVITY (olun=8) 41 42 45 51 53 92 192	st. DEPTH ((M) 1152 1145 1145 1136 1126 1126 1079 1079 1079 1079	0826 RESISTIVIT {Oha=b} 44 47 52 59 72 96 173 419 330 345					
st. DEPTH 1143 1136 1127 1116 1103 1087 1067 1042	0827 RESISTIVITY (oha-a) 54 59 66 77 94 125 274	\$t. DEPTH 1 (m) 1139 1131 1121 1110 1097 1081 1081 1081 1037 1034 962	1828 (c)m-18) 58 61 65 71 79 92 117 158 170 196	st (1 0887H) 1135 1123 1114 102 1068 1071 1049 1022	1829 18251511VITY (ohm-m) 53 50 64 64 96 121 224 							
859 771	1003 RESISTVITY (0hm-m) 294 218 223 219 205 201 226 263 404 423 446			909 880 942	182 84 	975 928 865	286 310 344		975 933 831	ESISTIVITY (ohm-m) 99 107 115 123 127 121, 133 562 407 375	970 936 878	<pre>k2\$I\$TIVITY (ohm_m) 89 96 102 107 107 106 105 103 106 145 156 163</pre>
st. DEPTH (=) 1142 1132 1121 1107 1090 1069 1045	1007 RESISTIVITY (olum-a) 79 88 99 114 132 154 226	St.1 DEPTH F (m) 1153 1131 1131 1116 1098 1075 1047	008 ESISTIVITT (ohma-m) 85 103 126 156 195 204 226	st.1 DEPTH F (m) 1140 1129 1115 1099 1030 1037 1031 1031 1001 970 919	009 IESISTIVITY (ohm-a) 104 117 132 148 164 174 173 214 256 287	8t. DEPTH 1123 1109 1095 1080 1062 1041 1009 968 918 874 806	1010 RESISTIVITY (cha-m) 139 130 130 135 135 135 135 140 146 162 194 202		st.1 DEPTH R [m] 1152 1144 1134 1123 1110 1095 1078 1058 1031 997 909	023 ESISTIVITY (ohm-m) 58 61 64 67 72 84 105 918 371 320	86.1 DZ27TH F (W) 1148 1137 1124 11094 1078 1058 1034 1003 959 875	024 [5]5TIVITT [0hm*m] 50 52 53 55 63 75 104 357 245 236
at.1 DEPTH f (m) 1109 1059 1059 1049 1025 1000 968 922	011 ESISTIVITY (chm-m) 207 162 150 140 133 134 136 160	st.1 DEPTH R (m) 1097 1077 1060 1041 1013 993 963 926 883 825 787 730	012 ESISTIVITY (Oha-m) 229 174 161 151 141 134 129 121 109 98 98 97	at.i DEPTH R (m) 1102 1084 1084 1084 1026 1044 1020 993 962 923 878 826 751	013 ESISTIVITY (oha-m) 205 145 157 150 141 137 134 128 128 132 133	st.1 DEPTK F (n) 1130 1117 1062 1060 1037 1011 975 941 899 854 841	014 RESISTIVITY (Ohn-b) 150 166 176 181 177 166 149 149 149 147 118 127 132		st.i DEPTH R (m) 1138 1130 1139 1127 1127 1111 1090 1071 1047	D27 ESISTIVITY {ONa-m} 47 46 45 46 45 46 49 54 70 114	st.1 DEPTH 8 (m) 1156 1147 1137 1122 1082 1082 1082 1082 1082 1082 1082	028 ESIST,VITT {ohm-m} 48 48 52 57 57 105 105 105 151 159
St.1 DEPTK R (m) 1136 1123 1107 1088 1067 1042 1016 1042 1016 1042 1048 998 995 904 839	015 ESISTIVITY (0hm-m) 149 167 101 188 188 183 183 183 183 183 234 269 291	st.1(DEPTH R((m) 1129 1116 1100 1082 1062 1039 1015 977 935	16 SISTVITY (Cha-m) 139 151 160 164 161 155 148 135 228	at.1(DZPTH RZ (m) 1119 1105 1098 1070 1042 1017 986 953 912 855 792	517 515TIVITY (0hm-m) 128 112 114 129 145 151 140 151 150 152 159	st.1 DEPTH R [m] 1124 1109 1096 1076 1051 1019 991 945 891 891 824 742	019 ESISTIVITT (ohm-m) 143 119 129 129 135 135 135 133 170 181 109			. *	· .	·
		• • •	·			· .	· · · · ·	A 6⊦	-8			

st.1029 DEPTH RESISTUTY DEPTH RESISTUTY (m) (ohm-a) (a) (ohm-a) 1160 (ohm-a) (b) (ohm-a) 1149 54 1157 62 1135 54 1177 62 1135 54 127 62 1135 54 127 62 1139 55 1121 59 1039 55 1124 59 1035 57 1065 57 1045 65 1062 45 1039 95 1031 97 970 138

.

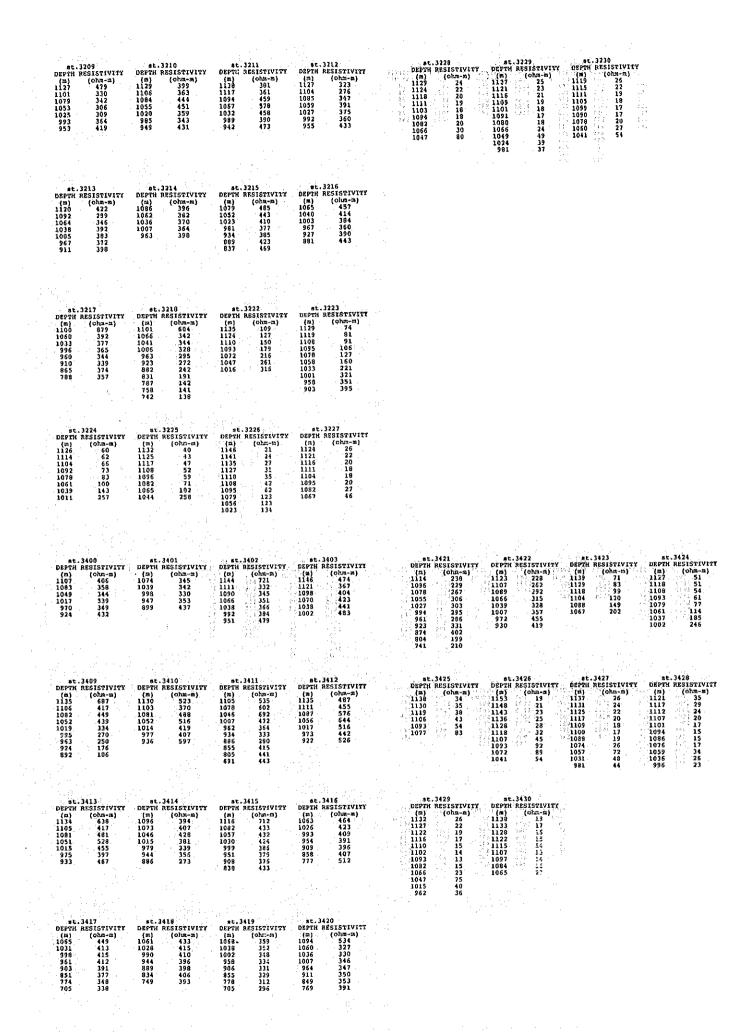
st.1200 st.1201 DEPTH RESISTUTY DEPTH RESISTUTY [a] (oha-m) 1095 566 1051 325 1052 566 1053 1054 1012 255 1053 215 1012 255 1053 215 1012 255 1053 215 1054 312 1012 255 1053 215 1054 312 1012 255 1059 215 1050 279 1051 255 1052 215 1053 215 1054 312 1057 357 105 344 923 204 905 254 767 204 740 255	(n) (chnn) (m) (chnn) 1109 354 119 214 1062 240 1101 185 1061 234 1078 186 1037 225 1051 190 1008 219 1017 191 975 219 975 189 935 219 926 187 877 216 866 216 810 229 797 235 726 237 715 247 647 241 615 257	at.1216 at.1217 DBYTH RESISTIVITY C DEPTH RESISTIV CAL (a) (cha-ma) (ma) 122 120 1125 1109 130 1113 1095 158 1099 1076 200 1082 1023 124 105 1075 210 1061 1026 135 1390 1028 161 913 1035 161 161 104 357 809 105 210 1061 1048 161 95 105 161 95 105 161 95 105 161 943 105 155 105 809 112 744 357 841 118	1110 136 1116 128 1096 151 1097 139 1079 161 1073 138 1078 169 1051 155
nt.1204 0t.1203 DEPTH RESISTUTT DEPTH RESISTIVITY (a) (obn-m) (m) (ohn-m) 1132 176 1145 117 1117 171 1135 132 1100 185 1120 146 1081 155 1103 158 1059 189 1083 166 1034 190 1050 178 997 230 1035 216 963 317 1064 227 516 447 562 272 813 726 925 311	(a) (cha-m) (m) (cha-m) 1130 110 1123 107 1118 100 1105 93 1001 1005 93 1001 1005 93 1004 1075 94 1056 110 1055 102 1024 125 1023 119 956 145 997 150 960 189 960 187 915 180 912 537 915 124 853 405 794 139 729 392 758 151 151 151	st.1220 st.1222) DEFXH RESISTIVITY DEFTH RESISTIV (m) (ohm-m) (cm) (ohm-m) 1123 110 1146 .78 (ohm-m) 1095 115 1125 88 1073 128 1112 33 1033 128 1112 33 1033 133 1096 95 1033 133 1097 95 1033 133 1079 95 1033 123 1037 106 915 123 1037 106 915 150 980 160 790 156 923 171 802 107)
st.1203 st.1209 DEPTH RESISTIVITY DEPTH RESISTIVITY [3] (Oh-m) 1138 75 1139 79 1138 1138 1138 1139 1138 1139 1139 129 1106 93 1072 128 1072 128 1019 1078 1049 166 1052 231 1019 24 1019 255 900 742 901 188	st.1210 st.1211 DEPTH RESISTIVITY DEPTH RESISTIVITY (m) (chn-m) 1130 74 1137 1135 1141 88 1129 109 1115 140 1099 1112 1001 1112 1013 140 1037 1001 1047 1098 1037 100 1043 1062 1075 213 1045 1011 1055 113 1041 365 1011 365 1011 365 1011 365 1137 284 913 284 893 159	st.1225 DYTK RESISTIVITY DEPTH RESISTIVI (a) (bh-a) (a) (a) (bh-a) 1137 56 1133 55 1139 58 1125 57 1139 61 1115 56 1108 63 1105 63 1095 64 1093 60 1082 65 1079 60 1066 60 1057 61 1048 39 1030 66 1025 113 1006 102 395 113 976 104 395 125 324 10) (m) (m) (m) (m) (m) (m) (m) (m) (m) (m
st.1212 st.1213 DEPTH RESISTIVITY DEPTH RESISTIVITY [m] (oha-m) (m] (oha-m) 1119 128 1105 116 1067 16 1071 1081 1085 120 1086 121 1081 156 1038 127 1044 151 1034 156 139 151 939 151 635 134 635 144 635 135 767 157	st.1214 st.1215 DEFFH RESISTIVITY DEFFH RESISTIVITY (m) (cha-m) (a) (chamm) 1120 163 1118 134 1061 187 1105 149 1063 202 1091 193 1064 202 1072 224 1045 160 1047 210 1071 171 1019 203 943 151 946 154 9668 154 864 148 804 164 827 155	st.1229 st.1230 DEFTH RESISTIVITY DEFTH RESISTIV (n) (oha-a) (m) (oha-a) 115 59 112 77 116 71 116 77 117 72 116 77 117 72 116 77 117 72 116 77 107 72 116 77 107 73 106 88 1071 63 1069 68 1037 76 1025 73 1037 76 1025 73 1039 133 988 130 955 125 955 110 892 126 995 112	
st:1400 st:1401 DSPYH RESISTIVITY DEFTH RESISTIVITY (n) (chura) (n) (chura) 1097 391. 1007 309. 1071 309. 1074 309. 1075 324. 1005 279. 962 246. 962 246. 927 232. 955 219. 606 255. 938 241. 75 399. 378 771. 266 371.	st 1402 st 1403 DEPTH RESISTIVITY DEPTH RESISTIVITY (m) (ohm-m) (m) (ohm-m) 107 311 1114 138 1084, 226 1096 162 1083 209 1075 166 1033 208 1050 172 1005 200 1018 174 964 185 978 179 964 185 978 179 964 185 978 139 881 198 888 228 881 198 888 228 831 239 810 194 881 398 888 238 770 217, 765 361 645 388		
at.1404 st.1405 DEPTH RESISTIVITY DEPTH RESISTIVITY (a) (Ohm-m) 112 125 112 125 1092 136 1076 144 1075 151 1076 144 1032 157 1032 157 1032 257 974 211 925 546 732 474	st.1406 91.1407 DEPTH RESISTIVITY DEPTH RESISTIVITY (a) (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b) (c) (c) (c) (c) <		
at.1408 DEPTH RESISTIVITY DEPTH RESISTIVITY (m) (ohara) (a) (ohara) 1145 86 1141 75 1134 95 1132 61 1122 101 1121 68 1108 108 1107 97 1091 113 1092 107 1072 121 1073 125 1051 159 1051 170 1025 292 1022 270	at.1410 DEFTH RESISTIVITY OSPH RESISTIVITY (m) (ohm-m) 1152 63. 1152 74 1144 70 1143 88 1131 83. 1131 105 1121 102 117 130 1105 133 1100 160 1086 162 1079 209 1061 189 1053 378 1031 484 1020 469 955 488 974 548 928 524 919 650		
st.1412 st.1413 DEF7A RESISTIVITY DEP7H RESISTIVITY (m) (ohn-m) (n) (ohn-m) 1142 90 1141 104 1141 102 1129 116 1118 116 1131 102 1033 134 1063 154 1063 154 1063 160 1064 245 1004 245 965 203 919 319 942 182 862 308	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		

	e e la	÷ .		•	÷.,						• •	:				1	
DEPTH	,1600 (000-2010-2010-2010-2010-2010-2010-2010-	et.16 DEPTH RE (4) 1084 1084 1038 1001 1001 933 939 836	SISTIVITY	\$t, 05PTH (5) 1019 1017 1017 1014 981 936 859 817 730 633	1603 RESISTIVITY (oha-m) 280 319 219 217 20 217 20 20 20 20 20 20 20 20 20 20 20 20 20	st. DSPTH (m) 1115 1098 1375 1053 1021 981 929 660 912	1603 RF518T1V1T (olum:n) 199 174 177 181 193 204 204 240	4	DESTH R (m) 1113 1091 1066 1039 1012 982 948 906 858 798 712	194 180 163 171 198 248 248 253	DEPTH R	516.22 ESISTIVITY {Ohmma} 2601.12 2235.5 124.5 19475.5 177.5 204.5 33275 317.5 318	D8PTH R	519 /2 531571V177 (Oha-m) 2210 h 2210 h 204 h 199 h 177 s01 168 h 168 h 168 h 168 h 168 h 169 h 306 h 306 h 308 h 311	st. 14 DBPTH R2 (m) 1136 1123 1000 1069 1069 1066 1020 937 993 893 893	520 (ohm-m) 132 146 159 167 172 158 157 158 157 155 122 201 224 224	4. · ·
st DBPTH (M) 1128 1114 1100 1075 1030 1000 965	.1604 RESISTIVITY 1 (Ohi-1 130 142 146 161 174 187 205 204	1154 1142 1127 1109 1087	05 SISTIVITY (Ohr-m) 130 151 173 195 215 232 261 376 454 519	DEPTH :	1606 RESISTIVITY (Ohm-m) B8 95 100 115 128 128 144 171 259 123 352 393	8t, 022TH (m) 1131 1117 1037 1067 1067 1067 1067 1067 1067 1067 1074 927 873 755	RESISTIVITI (ohmom) 135 115 106 105 107 116		6t.1 DEPTH R (m) 1145 1145 1133 1120 1103 1005 1005 1005 1005 1001 974 930 874 830 874 806	(oha-m) 108 120 131 139 144 151	DEPTH R (m) 1143 1134 1123.	22	st 16 DEPTH RE (m) 1140 1131 1121 1096 1096 1035 1035 1035 1005 969 908	SISTIVITY (ohm-m) 66 - 1 72 1 77 1 84 2 94 2 107 2 122 1 122 1	st 16 D2PTH RE (M) 1149 1149 1129 1116 1022 1058 1058 1058 1011 976 937 951	SISTIVITY (ohm-m) 72 75.	
6t DEFTH (M) 1106 1091 1074 1053 1030 999 952 904 832 742 625	.1509 RESISTIVITY (ohn-m) 149 125 117 109 105 109 105 105 105 105 105 105 105 105 105 105	(m) 1146 1136 1123 1109	09 SISTIVITY (0hn-a) 93 99 104 107 108 109 128 234	DEPTH 1	1610 RESISTIVITY (oha-sa) 86 93 99 103 106 113 130 161 227 242 264	02PTH (#) 1153 1144 1113	1611 (chu=m) 67 74 84 97 115 142 202 534	f	st. i DEPTH R (m) 1150 1140 1130 1117 1097 1073 1050 1022 993 957 899 819	ESISTIVITY (оћи-т) 77 78 79 78 75 75 73 76 85	st.14 DEPTS RF (m) 1140 1131 1120 1108 1094 1073 1048 1023 985	26 (olua-m) 74 75 77 75 73 70 70 78 59	st.16 D5PTH RE (%) 1132 1122 1121 1111 1084 1062 1044 1016 934 867 823	27 (ch	st.16 DEPTH RE (m) 1133 1123 1111 1099 1084 1062 1040 1040 1040 1016 2 950 930	SISTIVITY	
	1612 RESISTIVITY (ohn-m) 72 75 82 93 110 141 212 462	(m) 1131 1118 1103	515T1V1TY (ohm-m) 120 101 97 99	DEPTH 8	1614 RESISTIVETY (ohm-m) 166 134 129 127 128 137 161 192 243 249 261	st. DEPTH (m) 1125 104 1082 1062 1039 1011 977 923 384 826 761 654	144 145 136 179		xt.11 DEPTH R (m) 1136 1115 1102 1087 1072 1048 1072 1048 995 965 919	(ohm-m) 76 80 82 82 79 75 72 75	555 515	SISTIVITY (ohi-a) 53 67	•				
ORDEN	1600 RESISTIVITY (cha-a) 284 354 354 175	(m) (4 1105 1079 1059 1023 994 961 925 871 819		(m) 1111 1002 1052	ESISTIVITY (ohm-m) 559 265	st 18 DEPTH R (m) 1125 1105 1091 1035 998 954 911 863 799 676	ESISTIVITY (ohm-m) 228 168		(m) 1118	ESISTIVITY (ohm-m) 213	(m)	220 551571V177 {ohm-m} 137- 150 161 165 155 152 164 170 190 205	at.16 DEPTH A 1143 1143 1132 1104 1086 1065 1065 1040	21 SISTVITY (ohs-nj 93 106 119 132 144 145 146 251 140	st.11 DEPTH Ri 1130 1121 1011 1099 1084 1065 1065 1042 1012 976 930 877	522 535555555555555 585 725 735 90 107 132 159 155 156 155 234 255 298	
DEPTH (m) 1129 1116 1103 1088	RESISTIVITY (oha-a) 125 119	#t.180 DEFTH RES: (m) 1155 1145 1133 1137 1137 117 1075 1045	ISTIVITY 512-51} 87 105	(m) 1143 1134 1123 1110 1095		DEPTH R (m) 1152 1140 1125 1109 1090 1070			st.1 DEPTH R (m) 1147 1139 1147 1129 1117 1103 1086 1066 1066 1066 1041 1010 969 907	823 CSISTUTTY (cha-m) 63 67 78 86 99 115 145 243 247 263	st.12 DEPTH RE (n) 1142 1122 1109 1095 1079 1061 1039 1001 1039 1011 976 927	24 SISTIVITY (ohn-m) 73 76 80 82 83 85 96 96 114 147 156 166	1118 1106 1066 1053 1035 1003 974	SISTIVITY (Om-m) 76 77 78 78 76 74 87 109 93	st 18 DEPTH AS (m) 1136 1126 1115 1102 1084 1064 1038 1064 1011 972 935 872	SISTIVITY (chm+a) 83- 85 85 86 86 83	
	RESISTIVITY	(m) (d) 1151 1138 1122 1108 1091 1069 1041 1005 960 J 903	ISTIVITY 2010-21) 77 79 85	st.12 DEPTH RI (m) 1141 1126 1109 1093 1073 1043 1015 976 922 848 753	(oha-m) 123 104 97	DEPTH R	128 123 123 133 165		1113 1098 1083 1056 1035	327 SISTIVITY (ohn-m) 95 95 98 98 98 86 86 100 100 104 107	st.18 DEPTH RE (m) 1118 1095 1081 1025 1049 1024 1049 1024 1040 971 938 882	41	st.18 DEPTH RE (m) 1120 1110 1098 1085 1070 1046 1019 1046 1019 993 962 916 860	29 Sistivity (cha-m) 84 80 90 90 87 81 77 78 100 104 107	st.18 DEPTH RE: (m) 1114 1003 1080 1066 1044 1019 994 956 923 878	SISTIVITY (ohi-n) 76 79 80 79 76 12	
0EPTH (m) 1123 1104 1080	1915 (Obx-m) 232 176 161 147 147 143 159 191 251 160 171	(m) {0 1118 1097 1078 1050 1026 1000 971 931 835 832 740	571VITY ha-a) 297 223 195 171 156 151 169 194	(m) 1125 1100 1680 1050	(Ohx-n) 357 255 231 203 180	(m) 1114 1094	SISTIVITY			÷.					:		
	:			: .				A6	-5				1				

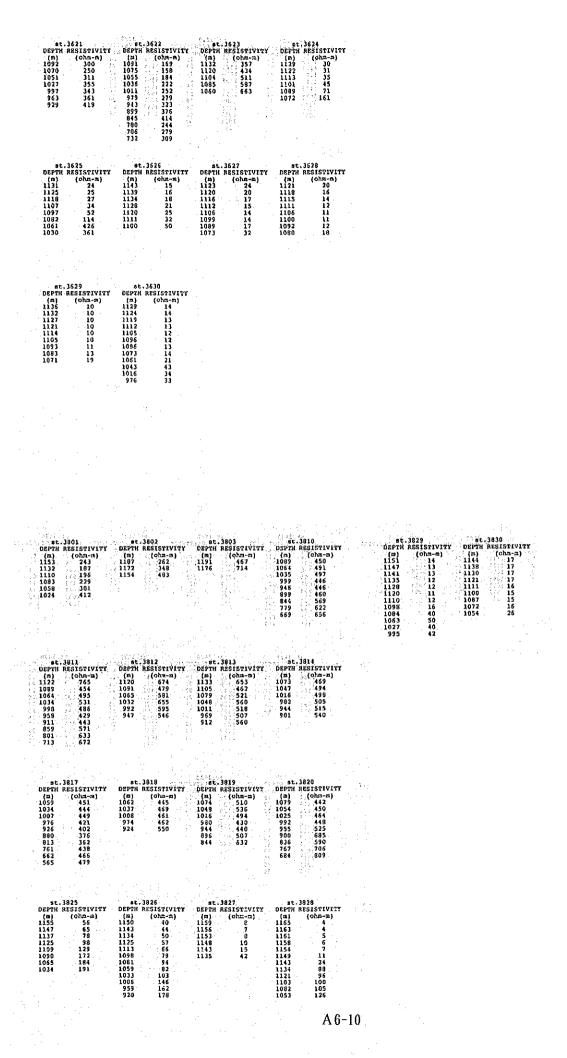
st.2000 *** DPP14 RESISTIVITY {\mb.sistrivity 125: {\mb.sml} 125: {\mb.sml} 125: {\mb.sml} 103: {\mb.sml} 225: {\mb.sml} 1045: {\mb.sml} 1065: {\mb.sml} 1046: {\mb.sml} 1044: {\mb.sml} 1044: {\mb.sml} 1044: {\mb.sml} 105: {\mb.sml} 1065: {\mb.sml	DEPTH RESUSTIVITY DEPTH RESUSTIVITY DEPTH RESUSTIVITY DEFTH RESUSTIVITY DEFTH RESUSTIVITY DEF [m]	st.2003 - st.2020 PM AREISTVIYY DEPTH RESIGTIVITY a (oha-a) (n) (oha-c) 24 244 1120 120 13 178 1 120 120 14 170 120 120 15 165 100 135 15 165 100 156 13 171 106 135 164 107 164 1048 170 12 220 1048 170 12 20 1048 170 12 1008 170 1	#t.2021 et.203 #t.2024 DEPTH RESISTIVITY DEPTH RESISTIVITY DEPTH RESISTIVITY [m] (chm-m) (m) (chm-a) [1]1 72 1139 64 1129 [1]1 72 1131 64 1129 73 [1]1 72 1131 64 1129 73 [1]1 72 1131 64 1129 73 [1]2 69 1133 74 1094 77 [082 1071 085 1051 87 1064 [064 127 1040 95 1051 87 133 [064 127 1040 1047 100 1012 168 1035 175 977 133 973 379 905 202 053 393 832 211
st.2004 DEPYH RESISTIVITY (m) (cha-m) 1131 136 1103 126 1004 143 1076 164 1025 249 990 320 342 333	DEPTH:RESISTUYTY DEPH:RESISTUYTY DEPH:RESISTUYTY DEFH:RESISTUYTY DEFH:RESISTUTYTY	Image: Constant of the second secon	st.2026 st.2027 st.2028 OEPYH RESISTIVITY USFTM RESISTIVITY OEFTM RESISTIVITY (m) (oha-m) (m) (oha-m) 136 84 128 (m) (oha-m) 1135 99 1118 96 1114 89 1114 92 1005 99 102 91 100 92 1031 96 1032 91 1085 89 1076 95 1074 97 1086 83 1056 89 1050 82 1081 91 1032 87 1023 79 1043 91 1006 89 957 82 992 115 970 126 564 66 859 10 873 97 844 117
1140 76 1137 B9	DEPTH RESISTUTY DEPTH RESISTUTY DEPTH RESISTUTY (m) (chax-a) (a) (chaz-a) [m 1149 86 1130 118 111 1139 91 1131 108 109 1127 99 1103 108 107 1114 104 109 105 107 1114 13 1085 107 105 1007 134 1061 114 103 1076 169 1031 136 101 1049 238 1003 178 93 963 419 965 231 93 907 461 68 68	59 135 1078 9R	st.2000 DEPTM:RESISTIVITY (m) (ohm.m) 1118 77 108 75 1097 85 1089 55 1069 51 1059 75 1029 76 1029 77 971 73 9312 80 882 24
(n) (oha-m) 1114 268 1092 193 1066 173 1046 158 1022 150	DEPEN RESISTUTY DEPEN RESI	0 173 3 192 14 198 15 198 16 191 17 230 17 230 19 44 19 44 191 30 17 230 13 471	
DEPTH RESISTIVITY (m) (ohn-m) 1152 265 1133 278	DEPTH RESISTIVITY DEPTH RESISTIVITY DEP	8 163 1075 147: 2 166 1055 148 1. 179 1032: 155 2 206 998: 170 6 309: 953 197	st.22165 DEPTM RESISTIVITY DEPTM RESISTIVITY (DEPTM RESISTIVITY (m) (Ohn=m) (m) (Ohn=m) (m) (Ohn=m) 1007 204 1109 248 1109 262 1008 161 1096 170 1087 188 1072 159 1069 167 1064 175 1051 158 1048 166 1042 172 1052 157 1023 170 1015 167 992 164 948 183 950 172 951 186 943 205 944 192 951 186 943 205 944 192 952 164 943 205 944 192 952 213 903 266 904 214 862 314 797 272 699 321 716 202
DEPTH RESISTIVITY (m) (00h-m) 1155 113 1145 127 1131 145 1114 170 1033 202 1068 254 1033 382	DEFTH RESISTIVITY DEPTH RESISTIVE DEPTH RESISTIVE <	7. 131. 1112. 250.1 5. 145. 1092. 197.2 1. 164. 1074. 199.2 4. 174. 1049. 174.3 3. 178. 1020.2 175.3 0. 182.3 984.1 179.2 4. 214.3 984.1 197.3 5. 295.5 886.255 255.5	746.2219 DBPH RESISTVITY 1134. (65) 1134. (65) 1136. (15) 1034. 194. 1034. 194. 1032. 184. 1032. 214. 963. 280.
02PTM RESISTIVITT (m) (ohe-m) 1151 71 1142 80 1110 94 1117 117 1100 155 1078 210 1050 248	DEPTH RESISTIVITY DEPTH RESISTIVITY <thdepth resistvity<="" th=""> DEPTH RESISTVITY</thdepth>	5 150 4 221 5 354	
(A) (Oha-m) 1143 88 1133 95 1121 105 1107 120 1069 144	DEPTH RESISTIVITY DEPTH RESISTIVITY DEPT	0 123 5 122 6 127 7 139 2 160 1 179 3 222	
		A 6-6	

1075 1050 1026 998 964	7 Istivity dept	221 197 172 180 180 1 196 204 215 237 232 234 239 260	at.2418 DBPTH RESI (m) (o 1107 1086 1063; 1035; 1035; 1001; 959 921	STIVITY D hm-m) 255(21) 1 186(25) 1 186(25) 1 1928251 1 204015) 1 2240031 1	DEPTH RE (m) 1116 1094	111 112 115 114 114 115 114 114 115 114 114 115 114 114 116 116 116 116 116 11	1) 1) 10 10 10 9 9	st. 2 BrTH R. 28 12 12 12 12 12 12 12 12 12 12 12 12 12	401 ' 5515trivit (0h=m) 274 281 262 262 256 293 327	st (B) 1127 1127 1081 1081 1081 1083 1081 1083 1081 936	2402 RESISIVIT (Ohrm) 216 211 214 214 217 224 250 315	65 0 0 0 0 0 0 0 0 0 0 0 0 0	2403 RESISTIVII (0hm-=:) 199 183 183 197 214 252 301 343	30 31 31 31 31 31 31 31 31 31 31 31 31 31	2404 RESISTIVIT (ohn-m) 115 166 166 212 285 395	¥.
1110 1092 1071 1045	511VIIY DEPT hts-a) (2) 133 1139 150 1128 168 1116	t.2421 N RESISTIVITY (ohn-m) 95 103 114 129 118 173 209 303 491 505	1144 1135 1124 1111 1094 1074	STIVITY D 71 1 79 1 90 1 106 1 106 1 107 1 106 1 107 1 108 1 108 1 108 1 108 1 108 1	(#) 147 139 130 119 105	(12.3) 33 - 57 515714127 48 - 58 515714127 48 - 58 51571427 53 - 58 54 - 58 50 - 52 104 - 58 104 - 58 10	08 (1 11 11	2) 17 19 17 17 17 17 17 11	SISTIVITY (ohm-m) 106 103	61.3 DEPTH R (m) 1146 1133 1118 1000 1079 1054 1054 1054 1054 994 960 900	411 ESISTIVITY (OND-m) 130 146 146 200 205 205 275 328 355	8t DEP1H 7 (m) 1144 1133 1120 1055 1065 1055 1057 997 957 850	412 ESISTIVITY (ohi-m) 94 106 123 147 180 217 239 375 433 486		24125 USSSTIVITY (Oni-5) 90 104 124 152 191 245 296	
1131 1121 1108 1096 1083 1066 1944	STIVITY 53 hm-m) [m] 48 133 53 1126 53 110 701 1094 139 1061 235 1039	54 57 61 65 71 80 103	(m) (c) 1131 1119 1103 1065 1062 1033 998	$\begin{array}{c} \underline{m} - rk \\ 71 & 1 \\ 71 & 1 \\ 72 & 1 \\ 74 & 1 \\ 76 & 1 \\ 81 & 1 \\ 94 & 1 \\ 34 & 2 \\ 94$	(m) (126 116 105 092 071 046	27 (STIVIT) (ohu-a) 86 87 86 84 82 86 93 120 125 125 129	DÉP (m 114 113 111 110 108 105 105 105	TH RES	3 15x1v1xy ohm-a) 99 113 130 153 133 234 336 354 422	(m)	SISTIVITY (ohn-m) 92 108 130 160 203 276 410 400 503	DEPTH R	114 SISTVITY 97 114 140 180 245 323 399,	st.2 DEFTH R: (m) 1145 1134 1121 1105 1056 1061	145 351577VITY (oha-m) 95 114 139 174 273 298	
1133 1122 1 1109 1 1075 1 1062 1 1062 1 1056 1 1056 1 1056 1 1051 1 986 1 890 1		\$5 120 102 101 \$7 \$2 \$2 \$4 32 91 \$6	1112 1101 1089 1075 1060 1043 1017 991 963 929 1 879 1	n-n) 87 92 95 96 93 87	· · · ·		a DEPT (m) 1135 1108 1090 1070 1076 1019 983	[0	STIVITY hm-m) 126 141 155 169 178 207 337 311	ST.24 DEPTH RE: (R) 1123 1008 1093 1077 1054 1025 593 949	ISTIVITY Ohn-a) 101	DEPTH RE	15 51571V1TY (ohn-a) 125 125 142 175 205 239 272 267	(m) 1113 1097 1082 1059	SISTIVITY (oha-a) 156 135	
1123 5 1090 3 1062 2 1029 2 911 2 952 2 910 3 860 4 797 4	TIVITY DEPTH m-m) (m) 70 1129 02 1102 89 1081 79 1051 51 1013	.7602 RESISTIVITY (Oha-a) 365 218 246 256 254 254 254 392 392	1060 2 1032 2 989 2	Privity DE 1 1 10 1 10 1 11 1 12 1 13 1 14 1 15 1 16 1 17 10 16 1 17 10 18 9 9 9	n) (c 48 32 15 96 72 46 14 74 29	(STIVITT 5/m-m) 194 182 199										
1145 1 1130 1 1115 1 1098 1 1079 1 1056 2	TIVITY DEPTH a-m) (m) 62 1131 50 1133 53 1097 61 1079 73 1057 15 1029 30 987 945	-2606 RESISTIVITY (oha-a) 198 156 146 146 146 166 222 327	(m) (oh 1126 4)		26 09 92 71 47 12	STIVITY ha-a) 217										
1132 2 1114 20 1096 2 1076 2 1076 2 1052 1 1052 1 1027 1 1006 10	FIVITY DEFTH a-m) (m) 20 1132 04 1117 15 1102 18 1084 78 1061 35 1034	2611 RESISTIVITY (ohn-a) 160 156 177 202 223 218 205 246 461 459 474	st.2612 DEPFH RESIST (m) (ohr 1134 18 1135 14 1036 15 1071 19 1048 21 1048 21 1048 21 1048 21 1049 25 983 25 983 32 844 36 817 40	IVITY DBS (F) (F) 9 112 5 110 7 108 0 108 0 103 0 103 0 100 3 96 3 91 7 100	28 96 85 61 31 92 56	STLVIIT ha n) 247 161 158 172 240 290 276										
<pre>st.2614 DEPTH RESISN fail (ahu 1125 (ahu</pre>	FIVITY DEPTH 1-m) (m) 11 130 12 1114 13 1096 10 1051 12 1025 12 1025 12 991 10 950 17 7	26.5 RESISTIVITT (Ohm-m) 219 203 215 227 250 303 390 444	st,2616 DEPTH RESIST (N) (Ohn 1145 39 1129 38 1109 36 1085 33 1057 10 1027 28 997 38 952 36 906 44 865 52	IVITY DEP -2) (<i>m</i> 0 111 5 110 6 108 6 108 6 108 6 109 1 104 8 100 1 97 0 93 7	19 13 17 10 19 19	STIVICT ha-m) 176 179 221 269 269 269 270 270 270										

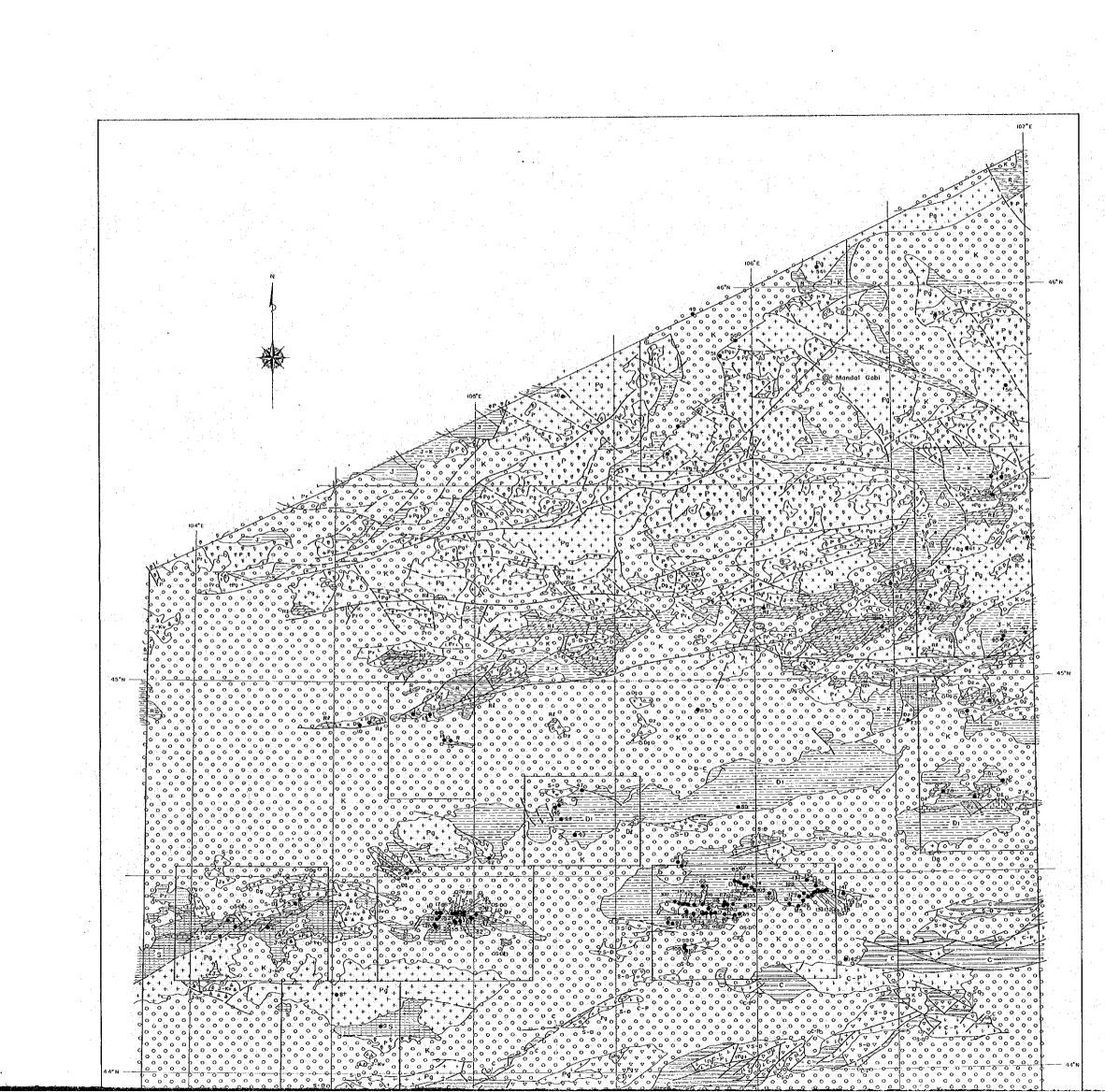
	st. DEPTH 1 1124 1106 1087 1063 1063 1040 1002 969 917	ESISTIVITY	st, 1 DR774, F [1] 1124 1107 1069 1067 1040 1040 970	(oha-a) 214	DEPTH P	200 200 229 279 278 255 255	<pre>#t;1</pre>	2012 (0h2-3) 1931: 1992: 1900 2190: 2190: 249. 269. 269.		st. 2025 DBPTH RESISTIV (R) (cha-m) 1108 60 1092 622 1074 64 1075 66 1076 87 1073 66 1076 87 1073 82 975 94 9300 64 896 51 852 57 865 60		et.285 Depth Ass [m] 1110- 1098 22 1068 23 1068 23 1068 23 1068 23 1068 23 1068 23 108 25 108 25 100 100 100 100 100 100 100 100 100 10	ISTIVITY chain) 55 58 60 63 68 84 131 263 - 223			119 119 3 110 119 119 3 100 119 1 0089 111 5 0074 119 6 0056 1 0074 119 1 957 12 926 14	Hem) 10 - 272 13 - 44 15 - 273 19 - 14 - 273 14 - 275 14 - 275 14 - 275 15 - 275 16 - 375 17 - 275 18 - 375 18 - 3	
	81.2 DBPTH I (m) 1088 1065 1041 1007 975 938 894 842 762 641 367	2813 TRSISTLVITT (ohm-m)) 294: 206 223 240 254 205 254 254 254 254 275 275 277 406 412 406 412 413 467	st.2 DEPTH F (m) 1094 1039 1033 998 995 8955 8955 8955 8955 8955 8955	(olui-m) 343 239	DEPTH I	2015 TRESISTIVITY (0)M-m) (0)M-m) 267 273 273 273 273 273 311 316 	Bt. DRPTH I (m) 1105 1082 1061 1037 1009 967 918 873	itsistiyity 349:1 308:1 308:1 305:1 30:		st.2829 DBTTH RESISTIV (m) (oha-m 1124 (oha-m 1124 (oha-m 1137 (oha-m))))))))))))))))))))))))))))))))))))	1 TY }	et.20 DEFH R5 (a) 1125 1125 1148 1037 1047 1047 1047 1019 943 907	oha-a)	a <u>ı</u> , .				
	st.; DEPTH I (m) 1117 1092 1069 1042 1013 962 945 901 850 779	(Cha-a)	st.7 DEPTH F (m) 1109 1085 1063 1038 1038 1038 1008 975 929 882	AESISTIVITY (ohn-a) 396 313 335 360 341 343 343	DEPTH 9	(ohm-in) 260 249 314 262 204 157 105 73	(m) 1120 1105 1069 1069 1060 1040 1008 979 937 894 894 824	RESISTIVITY (oha-w) 165- 242 294 270 276 316 395 464 2519			•		. *					
	D D D OVAT	96 111 136 176 248 330 317	(R) 1121	RESISTIVITY (chm-p) 83 91 103 121 147 190 279	DEPTH I (¤) 1123	2023 RESISTIVITY (Ohr-m). 63. 63. 76. 99. 109. 143. 217.	(m) .	2224 RESISTIVITY (ohs-m) 66 69 72 75 79 87										
	st. 3 DEPTH R (m) 1082 1046 1007 968 925 859 791 707	000 ESISTIVITY (cha-a) 366 341 318 315 363 442 472 497	#t.3 DEPTH R (#) 1102 1071 1035 992 994 894 894 820 751 632	ESISTIVITY (ohm-m) 362 351 348 326	(m) 1107 1082	02 ESISTIVITY (ohn-m) 310 305 322 326 310 386 724 713 716	st.30 DEPTH R (m) 1142 1120 1098 1072 1040 1005 567 918 837	03 (chi==) 361 364 395 385 424 656 777 852	2	at.3018 DBFTH RESISTIV [m] (oha-m) 1079 512 1079 512 1079 331 1048 339 1011 347 580 340 528 340 548 354 793 340 793 460 518		st. 301 DEPTN RES (15) 1107 1084 1043 1015 984 984 981 981 9860 789 701	2571VITY bhn=u) 309 255 301 302 315 319 315 319 424 573 613 659	st.3020 DEFTH RESISTIVI (a) (bm-a) 1135 240 1130 283 1100 376 1140 477 1140		st 3021 EFTH RASIST 129 (obs 129 17 15 17 099 20 079 23 056 26 027 30 954 34 954 36	-11) 4 5 5 4 1	
- - - - -	(m) 1155 1139 1118 1090	004 ESISTIVITY (0hz-m) 299 367 508 586 420 466 633	st.3 DEPTH R (m) 1145 1126 1108 1087 1061 1031	005 ESISTIVITY (ahm-m) 243 222 240 265 295 341	st.30 DEPTH R (m) 1019 1069 1069 1015 982 984 898 830 725	08 ESISTIVITY {0hm-m} 460 259 243 233 233 233 233 255 556 556 557	st.30 DEPTH R (m) 1120 1099 1080 1029 988 950 905 841 752	09 ISISTIVITY (ohm-m) 264 265 284 257 241 292 484 489 506		st.3022 DEFM RS157107 [m] (ohm-m] 1130 102 1119 114 1050 131 1070 190 1046 248 976 374		1139 1130 1119 1106 1090 1071 1046	3 1571V12Y 2010-71) 75 80 99 91 116 113 113 113 113 113 113 113 113 11	st.3024 DEFTH REJSTIVJ (m) (chus-m) 1130 67 1110 58 1107 71 1080 81 1063 90 1043 118 1017 243 921 468 833 460	1 1 1 1 1 1	st.3025 perm Resist (a) (oha 125 5 100 5 003 5 062 6 045 6 024 8 997 20		
	st.3 DEPTH R (m) 1127 1105 1085 1085 1085 1082 999 956	010 ESISTIVITY (Ohat-m) 239 271 312 336 305 287 339	st.34 DEPTH R (m) 1136 1117 1099 1075 1046 1012 977 940 882 807	011 ESISTIVITY (cha-m) 249 244 288 329 329 329 329 329 305 305 375 436 437		2515TIVITY (ohm-m) 260 231 264	\$t.3 DEPTH R (m) 1112 1096 1060 1029 1001 966 925 863	013 LESISTIVITY (ohm-m) 367 253 262 287. 306 309 310 368		st.3026 pFFT RESISTIVI (n) (GNa-8) 1141 32 1133 35 1127 39 1119 44 1088 49 1096 54 1081 69 1063 210 1039 191 391 191		1136 1132 1128 1122	7 ISTIVITY 001	1130 12 1123 15		st.3029 EPTH ACSIST (a) (chm 151 1 147 1 142 1 137 2 130 2 130 2 121 3 109 4 094 5	-92) 3 4 7 6 5 8	
	St.3 DEPTH R (m) 1118 1089 10689 1035 996 950 950 950 950 950 950 950 950 950 950	014 ESISTIVITY (ohm-m) 476 311 302 298 284 271 251 251 251 255 286 271	st.34 DEPTH R (m) 1111 1080 1059 1024 985 945 901 836 758 674 589	015 ESISTIVITY (Ohm-m) 556 335 322 308 293 290 295 330 371 389 404	#t.3 DEPTH R (#) 1107 1072 1041 1005 961 920 871 798	0:5 ESISTIVITY (ohn-m) 709 348 341 125 308 313 312 315	st.3 DEPTH R (2) 1101 1065 1017 1000 955 903 854 783 691	017 (bm-s1) 607 349 345 344 326 311 322 295 266	•	st.3030 DEFTH RESISTIVI [13] (Ohn-m3) 1152 17 1147 20 1147 21 1145 30 1147 37 1116 47 1104 61 1068 76 1062 54 1043 112					·			
			 	. '				A 6	6−8			:				· · ·		

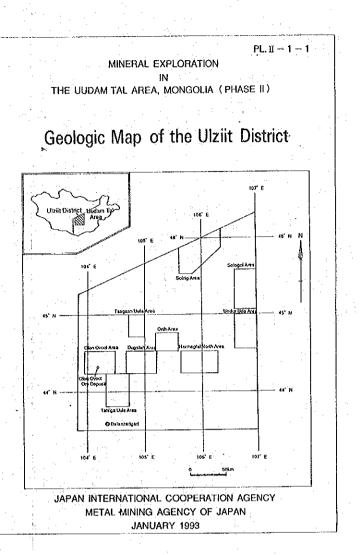


A 6-9



	.4000 RESISTVITY (()n-m) 187 180 187 180 187 256 362	5. DEPTH (m) 1187 1173 1156 1133 1109	4001 RESISTIVITY (oha-n) 229 335 335 397 459	8t. D8PTH (4) 1194 1179 1161	4002 RESISTIVITY (oha-m) 701 979 1418	#t. 02PTH (m) 1179 1162 1147 1128 1147 1128 1066	4003 RESISTIVITY (0ha-m) 155 164 167 314 354 352		#t DEPTH (m) 1123 1105 1105 1105 1105 1105 105 105 95 954 954 954 954 954 787 761	.175125 RESISTATIVITY (oha-m) 93 95 102 114 134 160 144 102 114 122	et DEFTH (m) 11321 1094 1075 1053 1020 9549 949 949 899 829 746	. 1731275 RESISTIVITY (ohm-m) 100 93 93 93 121 121 143 142 164 175 194		17513 RESISTIVITY (oha-m) 207 171 145 138 198 246	\$t DEPTH (m) 1112 1036 1031 1002 919	+1751325 RESISTIVITY (Ohm-GI) 274 163 139 492 644 695
	.4012 RE5ISTIVITY (ohm-m) 404 455 539 551 655 710		4013 RESISTIVITY (oha-a) 363 422 462 523 538 577		4014 RE5(ISTVITY (oha-m) 402 504 505 597 652	et. D2PTH (41) 1054 1054 1054 1024 990 947	4015 RESISTIVITY (OLL-A) 305 498 355 341 626		#t. DEPTH (m) 1135 1112 1087 1062 1037 1008	175135 RESISTIVITY (oha-a) 372 211 165 155 232 296		1751375 R251371V1TY (Ohn-m) 142 137 137 130 120 129 165 173 177		17514 RESISTIVITY (ohm-m) 189 115 129 115 120 137 144 136 149 147 146		1751425 RESISTIVITY (ohe-a) 195 137 123 124 130 144 135 155 155 152 150
DEPTH (m) 1077 1053 1023 991	4016 RE5ISTIVITY (oha-m) 439 430 475 548 4028	st.4 DEPTH R (m) 1035 1035 1035 1035 935 893 829 829	1251571V177 (ohm-#) 400 424 480 514 486 598 685	D2PTH 1 (M) 1071 1046 1016 987 951 904 840	4023 RESISTIVITY (ohn-m) 264 273 311 370 375 355 288	81. DEPTH 1 (m) 1082 1080 1030 1030 1031 983 948 894	4024 RSS1374VITT (ohn=m) 350 301 285 279 261 252 280 331			175145 RESISTIVITY (obus-m) 208 172 146 131 125 128 130 141 141 190 178 173	81. DEPTH (m) 1071 1060 1048 1034 1017 964 964 964 964 964 964 964 964 964 964	1751475 RESISTUTTY (ohu-m) (ohu-m) 169 169 161 143 130 130 144 139 144 139 156 156 156	st.: DEPTH (=) 1065 1045 1049 1030 982 951 1030 982 951 853 779 631 587	17515 UESISTIVITY (ohm=m) 2303 103 103 103 104 143 140 144 143 140 141 143 140 143 140 143 140 143 140 143 140 143 145 145 145 145 145 145 145 145		
	RESISTIVITY (ohm-m) 28 34 45 52 66 79 77 68 57		625 ESSSTIVITY (ohn-m) 7 8 10 13 13 52 91 134 135 157 191	st.3 DEPTH F [1] 1142 1139 1134 1134 1123 1117 1109 1101 1009 1072 1042	(b) (bhm) (bhm) 12 13 13 13 14 14 14 14 14 14 14 15 21 50 43 42			: ·								
	185125 HESISTIVITY (Ohm-m) 95 92 93 97 106 123 145 165 174 108 203	DEPTH RI (m) 1120 108 1095 1077 1055 1021 989 947 900 847 795	851275 E515071V177 {oha-a} 98 92 90 93 105 126 141 145 129 140 150	(m) 1106 1095 1083 1067 1013 981 938 892 835 750	ESISTUTY (oha-3) 114 102 95 97 107 128 153 151 154 154 154 155 170	DEPTH F (m) 1110 1081 1052 1025 986 916	1851325 AESISTIVITY (ohn-m) 296 172 138 138 240 344 411	4	DEPTH 8 (n) 1128 1115 1039 1080 1053 1018 986 944 893 893 833 768	85125 12515TVITT (oha-s) 95 92 93 95 93 106 123 145 166 174 188 203	DEPTH 1 (m) 1120 1108 1095 1077 1055 1021 989 947 900 847 795	1851275 RESISTIVITY (oha-a) 98 99 93 105 126 141 141 129 140 150	DEPTH 3 (m) 1106 1095 1083 1067 1046 1013 981 938 892 835 750	8513 IESISTUITY (ohn-m) 114 102 95 97 107 128 143 151 154 152 170	D2PTH F (m) 1110 1081 1052 1025 985 915	1851323 UESISOTUTYY (ohm-m) 296 172 138 138 240 344 411
DEPTH 8 (m) 1051 1059 988 933 933	8515TUITY (Ohn-m) 159 139 215 270	DEFTH RE (m) 1055 1053 1053 1034 1015 903 904 901 832 767 670 \$t.18	51375 SISFIVITY (ohm-m) 221 166 131 108 120 139 142 146 146 168 174 169 51475	(m) 1066 1061 1054 1031 1031 1010 979 927 879 828 745 658 *********	ESISTIVITY (oha-a) 214 169 139 122 116 123 139 146 149 144 144 144		851425 IESISSTUTY (ohn-m) 176 176 177 137 137 137 147 147 147 147 147 147 147 14		DEPTH R (m) 1061 1029 988 939 939	85135 ESISTIVITY (oha-m) 159 159 215 278	DEPTH E (m) 1055 1053 1051 1045 1034 1015 983 946 901 832 767 670 \$70	1851375 VESTSTUTUTT (Ohn-m) 221 166 131 108 108 120 139 142 142 145 198 174 165 851475	DEPT1 R {m} 1066 1061 1054 1045 1045 1031 1010 979 927 879 828 745 658 558		st.1 DEFTH R (m) 1068 1061 1052 1041 1026 1074 973 973 973 973 973 973 973 973 973 973	851425 8515TIVITY {Ohn-m} 218 176 147 122 127 139 147 145 145 142 139 138
DEPTH R (a) 1071 1061 1061 1036 1036 1019 996 996 996 996 950 769 673 584	ESISTIVITY {oha-a) 223 186 159 141 132 132 132 141 148 148 148 148 155 151 149	DEPTH RE: {D} 1066 1054 1041 1026 1007 984	SISTIVITY (ohm-m) 248 209 179 157 154 148 143 143 143 149 141 155 151 151 146	DEPTH RE (Q) 1060 1047	SISTIVITY (ohm.m.) 270 195 195 171 154 144 143 149 149 149 163 155 150				(m) 1071 1061 1050 1036 1019 996	SISSIVITY {ohm-m} 223 186 159 141 132 132 141 148 148 148 155 151 149	DEPTH R (m) 1056 1054 1041 1026 1007 984 953 912 848 772 699 601	ESISTIVITT (ohn-m) 248 209 179 157 144 139 144 149 141 156 151 146		SISTIVITY (ohm-m) 270 228 195 171 154 144 143 149 149 163 155 150		



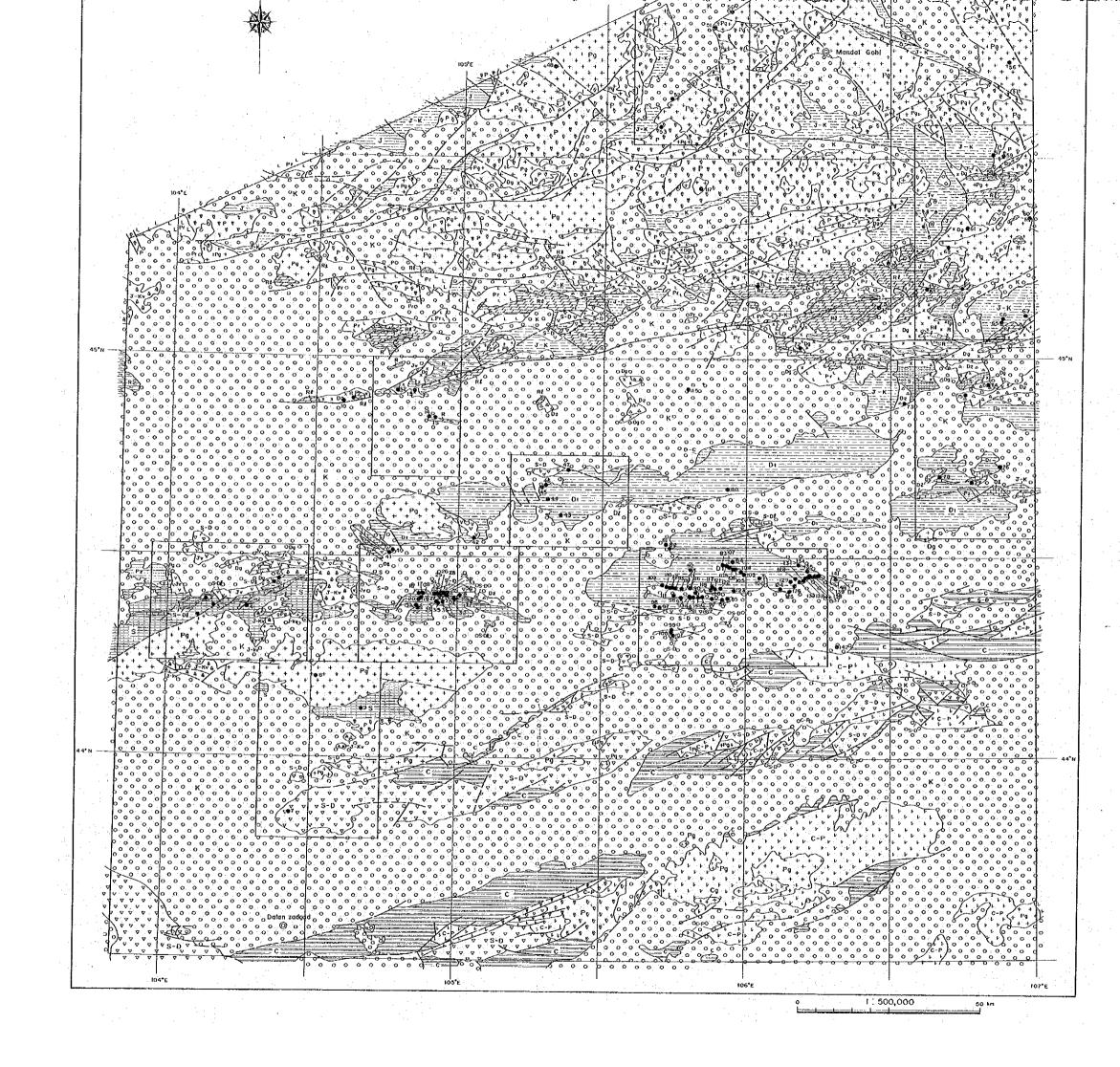


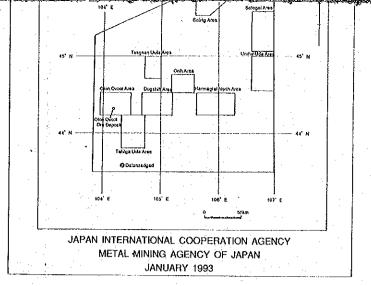
LEGEND

Geologic Age	Geologic Unit	Symbol	Rock Types
Tertiary	Ту	A A A A A A A	olivine basalt, tuff
Cretaceous	K	0000	sandstone, siltstone, conglonierate, limestone, coal
Jurassic-Cretaceous	J-K		conglomerate, siltstone, sandstone
	J-Kv	A A A A A A A	basalt, trachybasalt-trachyandesite, trachyte
Jurassic	I		conglomerate, siltstone, sandstone
	Jv	VVVV	trachyte dacite, trachyrhyolite
Pennian	P	4 4 4 4	trachyte, andesite, trachyandesite, dacite, tuff
Carboniferous-Permian	C-P	V 2 2 V	basalt, trachyandesite, andesite, tuff, conglomerate
Carbonilerous	č		sandstone, silistone, conglomerate, mudstone
	D-C		tulfaceous conglomerate, sandstone, silistone
Devonian-Carponiferous	D_C	┿┹╤┺╦┹┲	limestone
•			
Devonian	D2		basalı, trachybasalı, andesite, dzeite, rhyolite, tuff
	DI	, ¹	sandstone, shale, siltstone
Silurian Devenian	S-D/		limestone
	S-D	`V`V`V`	dacite, rhyolite, andesite, toff
Silvrian	S		sandstone, silistone, shale, phyllite
Undifferentiated Paleozoic	PZ		sandstone, siltstone, clayey shale
Ripheian	R/		limestone
	R	\sim	quartzite, phyllite, sandstone, gneiss, amphibolite
	Р	+++++ ++++	granite, granosycnite
Intrusive Rocks	Pr	LLL	rhyolite, rhyolitic breccia, quartz porphyry
	Dş .	XXXX XXX	granile, granodionile

• ore showing

OLE SHOWING								
K	unit name and boundary							
7	strike and dip directon							
1	anticline							
1	syncline							



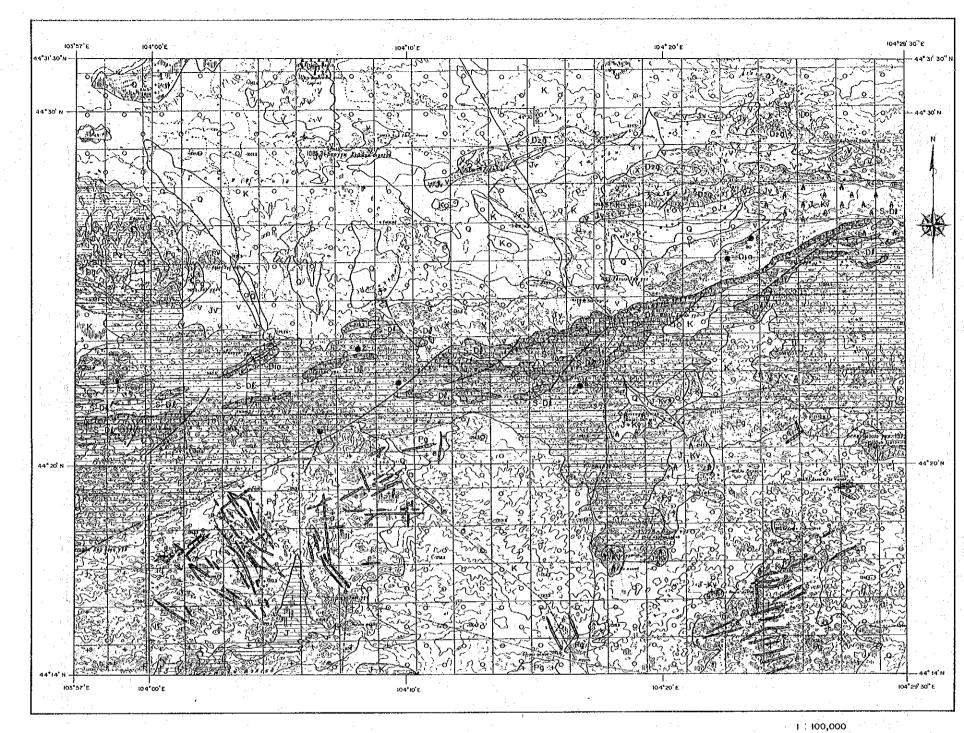


LEGEND

	();		and the second
Geologic Age	Geologic Unit	Symbol	Rock Types
Terliary	Тν		olivine basalt, tuff
Cretaceous	κ	0000	sandstone, siltstone, conglomerate, linestone, coa
Jurassie-Cretaceous	J-K		conglomerate, siltstone, sandstone
	J·Kv	A A A A A A A A	basalt, trachybasalt-trachyandesite, trachyte
Jurassic	J	· · · · · · · · · · · · · · · · · · ·	conglomerate, siltstone, sandstone
	Jv	V V V V V V V	trachyte-dacite, trachyrhyolite
Pennian	Р	4 4 4 4	trachyte, andesite, trachyandesite, davite, tuff
Carboniferous-Permian	C-P	1 I I I 1 V V	basalt, trachyandesite, andesite, tuff, conglomerate
Carboniferous	C ·		sandstone, siltstone, conglomerate, mudstone
Devonian Carponiferous	D-C		tuffaceous conglomerate, sandstone, siltstone
	D/	╎╶╍╴╍ ╺ ╺ ╺ ╺	limestone
Devonian	D2		basalt, trachybasalt, andesite, dacite, rhyolite, tuff
	Dլ		sandstone, shale, silistone
Silurian-Devonian	S-D/		linestone
	S-D		dacite, rhyolite, andesite, tuff
Silurian	S		sandstone, siltstone, shale, phyllite
Undifferentizted Paleozoic	PZ		sandstone, siltstone, clayey shale
Riphcian	R/	1, 1, 1, 1, 1,	limestone
	R		quartzite, phyllite, sandstone, gneiss, amphibolite
	Pş	+++++	granite, granosyenite
Intrusive Rocks	Pr	LLL	rhyolite, thyolitic breccia. quartz porphyry
	Ðg	XXXX	granite, granodiorite

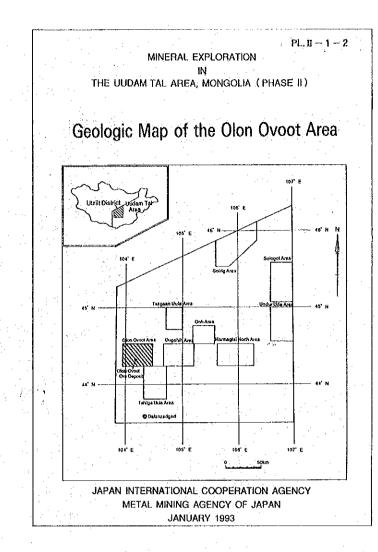
• ore showing

K	unit name and boundary
1	strike and dip directon
I.	anticline
1	syncline
	fault
	inferred fault
THE	thrust fault



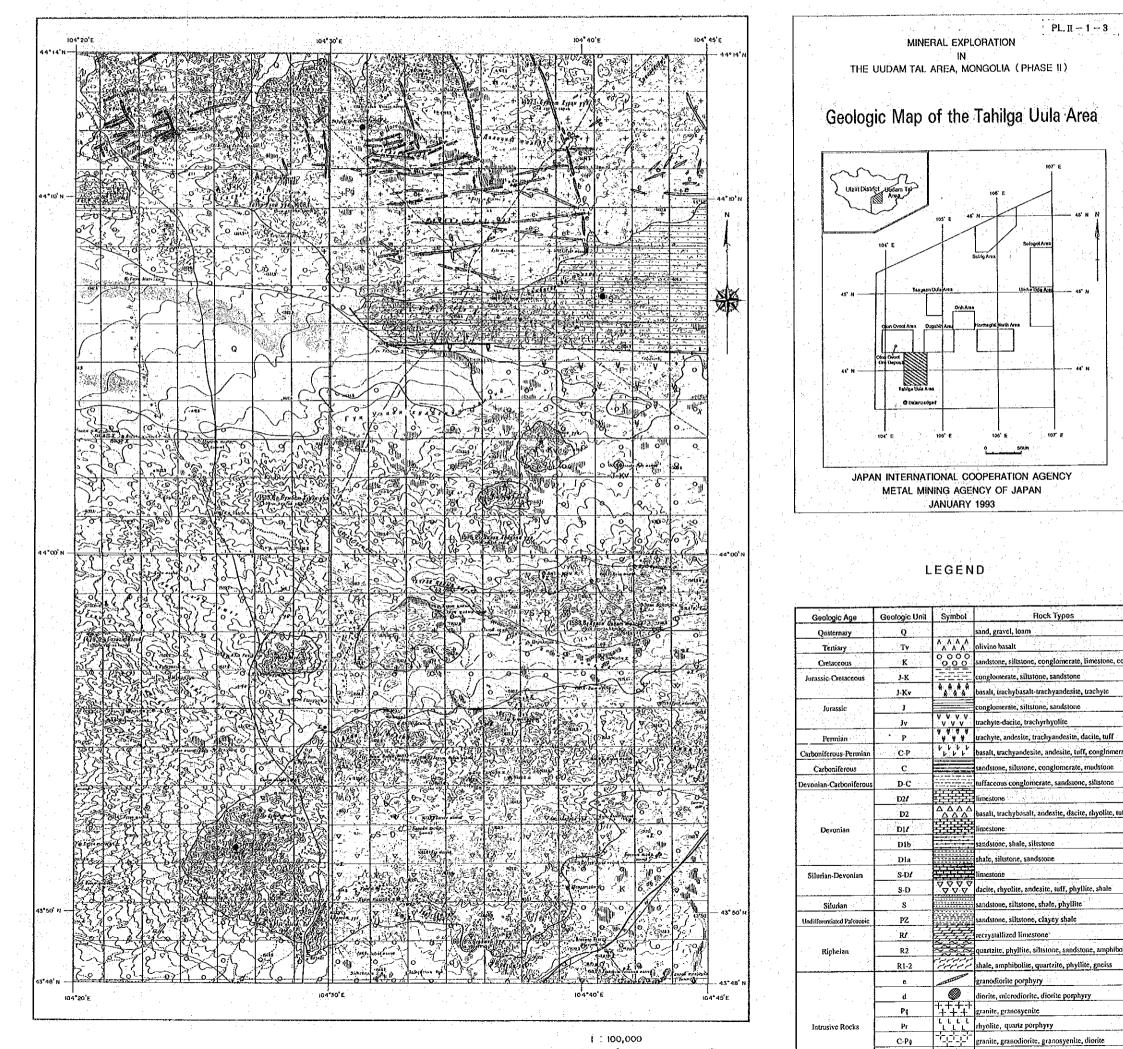
0 5 K

• ore showing nlt name and boundary ike and dip director

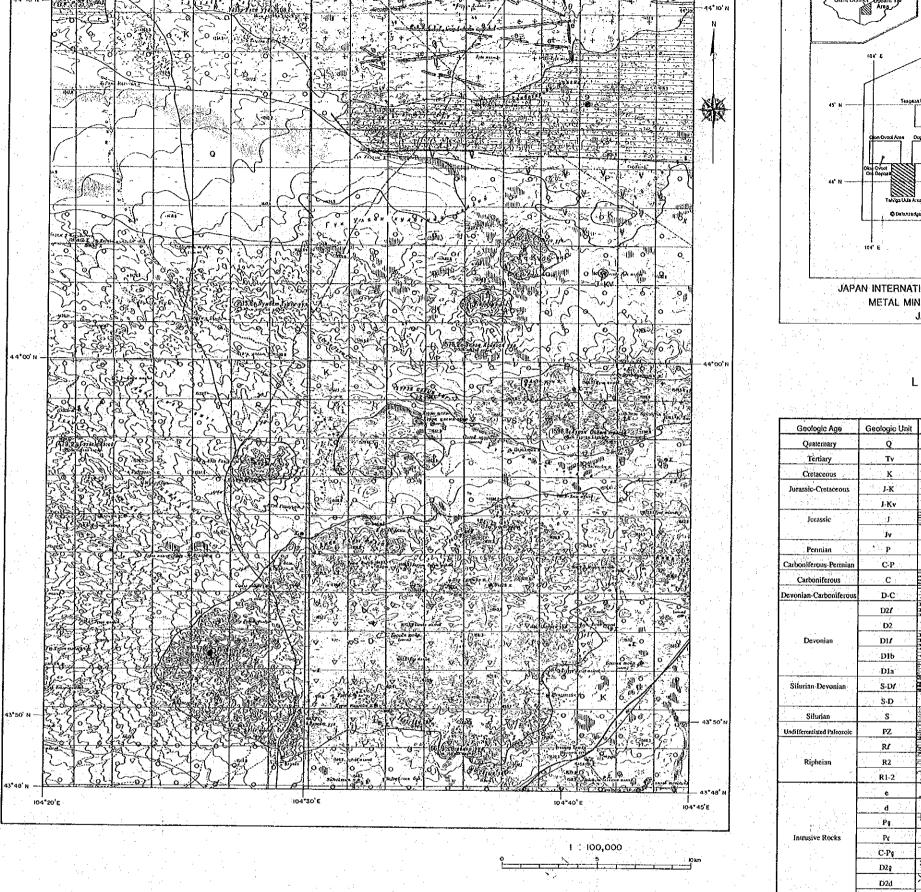


Geologic Age	Geologic Unit	Symbol	Rock Types
Quaternary	Q		sand, gravel, loam
Tentiary	Tv	<u> </u>	olivine basalı
Cretaceous	. К	0000	sandstone, siltstone, conglomerate, limestone, coal
Jurassic-Cretaceous	J-K		conglomerate, siltstone, sandstone
	J-Kv	A 4 A A A 4 A	basalt, trachybasalt-trachyandesite, trachyte
Jurassic	J.		conglomerate, silistone, sandstone
	Iv	V V V V V V V	trachyte-dacite, trachyrhyolite
Permian	Р	4 4 4 4 4 4 4	trachyte, andesite, trachyandesite, dacite, tuff
Carboniferous-Permian	C-P	6 6 6 6 6 6 6	basalt, trachyandesite, andesite, toff, conglomerate
Carboniferous	с		sandstone, silistone, conglomerate, nudstone
Devonian-Carboniferous	D-C		uffaceous conglomerate, sandstone, siltstone
	D2/		limestone
	D2		basalt, trachybasalt, andesite, dacite, thyolite, tuff
Devonian	Dl/	建安	limestone
	D16		sandstone, shale, siltstone
	Dla		shale, sillstone, sandstone
Silurian-Devonian	S-D/		limestone
	\$ D		dacite, rhyolite, andesite, tuff, phyllite, shale
Silurian	S		sandstone, siltstone, shale, phyllite
Undifferentiated Paleozoic	PZ		sandstone, siltstone, clayey shale
	R/		recrystallized limestone
Ripheian	R2		quartzite, phyllite, sittstone, sandstone, amphibolit
	RI-2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	shale, amphibolite, quartzite, phyllite, gneiss
	e	and the second second	granodiorite porphyry
	d		diorite, microdiorite, diorite porphyry
	Pę	++++	granite, granosyenite
Intrusive Rocks	Pr		thyolite, quartz porphyry
e de la compa	C-Pş		granite, granodiorite, granosyenite, diorite
	D2	x x x x x x x	granite, granodiorite
	D2d	XXXX	diorite, gabbro
	Db		rhyolite, dacite

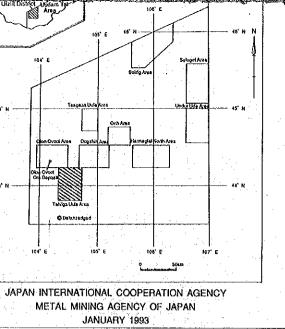
LEGEND



ĸ	Symbol	Rock Types
÷.		sand, gravel, loam
	^ ^ <u>^ ^ ^ ^ </u>	olivine basalt
	0000	sandstone, siltstone, conglomerate, limestone, coal
· ·		conglomerate, silistone, sandstone
	A A A A	basalt, trachybasalt-trachyandesite, trachyte
		conglomerate, silisione, sandstone
	V V V V V V V	trachyte-dacite, trachyrhyolite
	A A A A A A A	trachyte, andesite, trachyandesite, dacile, tuff
	* 	basalt, trachyandesite, andesite, tuff, conglomerate
		sandstone, silistone, conglomerate, mudstone
÷.		tuffaceous conglomerate, sandstone, silistone
		limestone
		basali, trachybasali, andesite, dacite, thyolite, tuff
	计进行	limestone
		sandstone, shale, siltstone
_		shale, siltstone, sandstone
1		limestone
		dacite, rhyolite, andesite, tuff, phyllite, shale
		sandstone, siltstone, shale, phyllite
		sandstone, siltstone, clayey shale
		recrystallized linestone
-		quanzite, phyllite, silistone, sandstone, amphibolite
•	م فرفر مربر فرم م م م م م م م	shale, amphibolite, quartzite, phytlite, gneiss
	AND ADDRESS OF THE OWNER	granodiorite porphyry
		diorite, microdiorite, diorite porphyry
_	$\overline{++++}$	granite, granosycnite
		rhyolite, quanz porphyry
		granite, granodiorite, granosyenite, diorite
_	xxxx	erenius grandiorite



Dir

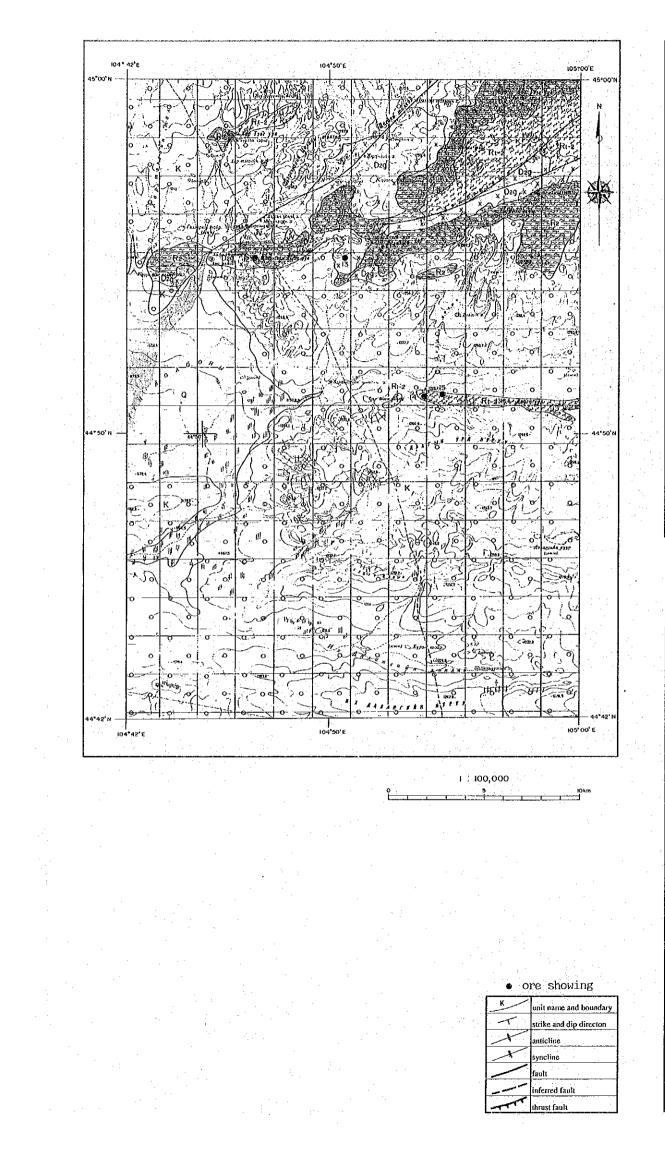


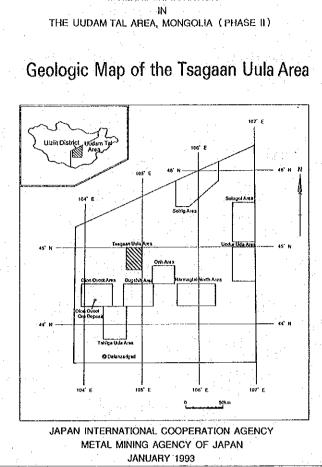
LEGEND

conglomerate, siltstone, sandstone ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ■ ▲ ▲ ▲ ■ ▲ ▲ ▲ ■ ▲ ▲ ▲ ■ ▲ ▲ ▲ ■ ▲ ▲ ▲ ■ ▲ ▲ ▲ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■			
A ∧ A ∧ olivine basalt O O O O Sindstone, sillstone, cogglomerate, limestone, cogglomerate, sillstone, sandstone A ∧ A ∧ A ∧ A ∧ o O O O sindstone, sillstone, cogglomerate, limestone, cogglomerate, sillstone, sandstone A ∧ A ∧ A ∧ A ∧ basalt, trachybasalt-trachyandesite, trachyte conglomerate, sillstone, sandstone V ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V v ∨ V sandstone, siltstone, conglomerate, mudstone uifaceous conglomerate, sandstone, siltstone v ∧ ∆ ∆ basalt, trachybasalt, andesite, dacite, rhyolite, tuff imestone sandstone, siltstone, sandstone v ∧ ∨ ∨ dacite, rhyolite, andesite, tuff, phyllite, shale	Unit	Symbol	Rock Types
\bigcirc <td< td=""><td></td><td></td><td>sand, gravel, loam</td></td<>			sand, gravel, loam
Q O Q sändstone, sillstone, conglomerate, limestone, coal Q O Q sändstone, sillstone, sandstone Q A A A basalt, trachybasalt-trachyandesite, trachyte Conglomerate, sillstone, sandstone v V V V V trachyte-dacite, trachyandesite, trachyte V V V V trachyte-dacite, trachyandesite, dacite, tuff V V V V trachyte-dacite, trachyandesite, dacite, tuff V V V V trachyte-dacite, trachyandesite, dacite, tuff V V V V trachyte, andesite, trachyandesite, dacite, tuff V V V V trachyte, andesite, trachyandesite, dacite, tuff Sandstone, siltstone, conglomerate, mudstone timestone L L L L trachyste, andesite, tuff, phyllite, shale Sandstone, siltstone, sandstone timestone Sandstone, siltstone, sandstone timestone V V V V dacite, rhyolite, andesite, tuff, phyllite, shale Sandstone, siltstone, sandstone timestone V V V V dacite, rhyolite, andesite, tuff, phyllite, shale Sandstone, siltstone, sandstone timestone Sandstone, siltstone, clayey shale tecrystallized limestone Sandstone, siltstone, clayey shale tecrystallized limestone Sandstone,			olivine basalı
4 A A A A A A basalt, trachybasalt-trachyandesite, trachyte conglomerate, siltstone, sandstone V V V trachyte-dacite, trachyandesite, dacite, toff y Y Y trachyte-dacite, trachyandesite, dacite, toff y V V trachyte-dacite, trachyandesite, dacite, toff y V V trachyte-dacite, trachyandesite, dacite, toff y V V trachyte, andesite, trachyandesite, dacite, toff y V V basalt, trachydadesite, andesite, tuff, conglomerate sandstone, siltstone, conglomerate, mudstone timestone timestone basalt, trachybasalt, andesite, dacite, thyolite, tuff timestone sandstone, shale, siltstone sandstone, shale, siltstone sandstone, shale, siltstone timestone sandstone, siltstone, shale, phyllite, shale y V V dacite, thyolite, andesite, tuff, phyllite, shale sandstone, siltstone, clayey shale recrystallized linestone y V V dacite, phyllite, siltstone, sandstone, sandstone, annphibolite sandstone, siltstone, clayey shale recrystallized linestone y V V diorite, microdiorite, diorite porphyry t t t t recrystallized linestone y I + + + + granosyenite t t t t	4.5		sandstone, silistone, conglomerate, limestone, coal
conglomerate, siltstone, sandstone V V V Dasalt, trachybasalt, andesite, dacite, rhyolite, tuff V V V V Sandstone, shale, silistone Sandstone, silistone, sandstone V V V V V V V V V <t< td=""><td>н. н. На 1</td><td></td><td>conglomerate, silistone, sandstone</td></t<>	н. н. На 1		conglomerate, silistone, sandstone
conglomerate, siltstone, sandstone V V V Dasalt, trachybasalt, andesite, dacite, rhyolite, tuff V V V V Sandstone, shale, silistone Sandstone, silistone, sandstone V V V V V V V V V <t< td=""><td></td><td>* * * *</td><td>basalt, trachybasalt-trachyandesite, trachyte</td></t<>		* * * *	basalt, trachybasalt-trachyandesite, trachyte
♥ ♥ ♥ trachyte, andesite, trachyandesite, dacite, tuff ▶ ▶ ▶ ▶ ▶ basalt, irachyandesite, andesite, uff, conglomerate sandstone, siltstone, conglomerate, mudstone Image: Sandstone, siltstone, conglomerate, mudstone Image: Sandstone, siltstone, conglomerate, mudstone Image: Sandstone, siltstone Image: Sandstone, siltstone Image: Sandstone, shale, siltstone Image: Sandstone, siltstone, sandstone Image: Sandstone, siltstone, shale, phyllite, shale Image: Sandstone, siltstone, clayey shale Image: Sandstone, siltstone, diorite, porphyry Image: Sandstone, siltstone, diorite, diorite porphyry Image: Sandstone, siltstone, diorite, diorite porphyry			conglomerate, siltstone, sandstone
♥ ♥ ♥ trachyte, andesite, trachyandesite, dacite, tuff ▶ ▶ ▶ ↓ basalt, irachyandesite, andesite, dacite, tuff, conglomerate sandstone, siltstone, conglomerate, mudstone utifaceous conglomerate, sandstone, siltstone Immestone immestone		V V V V V V V	trachyte-decite, trachyrhyolite
sandstone, siltstone, conglomerate, mudstone utifaceous conglomerate, sandstone, siltstone a A basalt; trachybasalt, andesite, dacite, rhyolite, tuff a A basalt; trachybasalt, andesite, dacite, rhyolite, tuff a A basalt; trachybasalt, andesite, dacite, rhyolite, tuff basalt; trachybasalt, andesite, dacite, rhyolite, tuff basalt; trachybasalt, andesite, dacite, rhyolite, tuff basalt; trachybasalt, andesite, dacite, rhyolite, shale basalt; siltstone, sandstone basalt; siltstone, shale, phyllite, shale cacite, rhyolite, andesite, tuff, phyllite, shale sandstone, siltstone, clayey shale recrystallized limestone quartzite, phyllite, siltstone, sandstone, amphibolite shale, amphibolite, quartzite, phyllite, gneiss granodiorite porphyry t++++ granite, granosyenite t, t, t, t rhyolite, quartz porphyry canotic, granosyenite t, t, t, t t, t, t, t rhyolite, granosyenite t, t,		. A . A . A .	trachyte, andesite, trachyandesite, dacite, tuff
sandstone, siltstone, conglomerate, mudstone utifaceous conglomerate, sandstone, siltstone a A basalt; trachybasalt, andesite, dacite, rhyolite, tuff a A basalt; trachybasalt, andesite, dacite, rhyolite, tuff a A basalt; trachybasalt, andesite, dacite, rhyolite, tuff basalt; trachybasalt, andesite, dacite, rhyolite, tuff basalt; trachybasalt, andesite, dacite, rhyolite, tuff basalt; trachybasalt, andesite, dacite, rhyolite, shale basalt; siltstone, sandstone basalt; siltstone, shale, phyllite, shale cacite, rhyolite, andesite, tuff, phyllite, shale sandstone, siltstone, clayey shale recrystallized limestone quartzite, phyllite, siltstone, sandstone, amphibolite shale, amphibolite, quartzite, phyllite, gneiss granodiorite porphyry t++++ granite, granosyenite t, t, t, t rhyolite, quartz porphyry canotic, granosyenite t, t, t, t t, t, t, t rhyolite, granosyenite t, t,		* * * *	basalt, trachyandesite, andesite, tuff, conglomerate
utifaceous conglomerate, sandstone, silistone imestone imestone sandstone, shale, silistone sandstone, shale, silistone sandstone, silistone, sandstone sandstone, silistone, sandstone sandstone, silistone, clayey shale recrystallized limestone quartzite, phyllite, silistone, sandstone, amphibolite shale, amphibolite, quartzite, phyllite, gneiss granodiorite porphyry iorite, microdiorite, diorite porphyry t t t t t t t t t thylite, granosyenite t t t thylotic, quartz porphyry grante, granodiorite, granosyenite, diorite			CONFIDENCE TO THE REPORT OF
↓ ↓ ↓ ↓			
▲ ▲ ▲ ▲ ▲ ▲ basalt, trachybasalt, andesite, dacite, rhyolite, tuff timestone sandstone, shale, siltstone ■ shale, siltstone, sandstone ■ ■ sandstone, shale, siltstone, sandstone ■ </td <td></td> <td></td> <td></td>			
immesione sandstone, shale, silistone shale, silistone, sandstone immesione v v v v dacite, rhyolite, andesite, tuff, phyllite, shale sandstone, silistone, shale, phyllite sandstone, silistone, shale, phyllite sandstone, silistone, clayey shale recrystallized limestone quartzite, phyllite, silistone, sandstone, amphibolite shale, amphibolite, quartzite, phyllite, gneiss granodiorite porphyry iorite, microdiorite, diorite porphyry t t t t t t t rhyolite, quartz porphyry granite, granodiorite, granosyenite, diorite		$\Delta \Delta \Delta \Delta$	
sandstone, shale, siltstone shale, siltstone, sandstone shale, siltstone, sandstone sandstone, siltstone, sandstone sandstone, siltstone, stake, phyllite, shale sandstone, siltstone, shale, phyllite sandstone, siltstone, shale, phyllite sandstone, siltstone, clayey shale recrystallized limestone quartzite, phyllite, siltstone, sandstone, amphibolite shale, amphibolite, quartzite, phyllite, gneiss granodiorite porphyry itrit, t t t t t t t t rhyolite, granosyenite t thyolite, granosyenite, granosyenite, diorite			
shale, siltstone, sandstone ilimestone dacite, rhyolite, andesite, tuff, phyllite, shale sandstone, siltstone, shale, phyllite sandstone, siltstone, clayey shale recrystallized limestone quartzite, phyllite, siltstone, sandstone, amphibolite shale, amphibolite, quartzite, phyllite, gneiss granodiorite porphyry diorite, microdiorite, diorite porphyry t t t t t t t t t t t t t t t t t t sandstone, granosyenite t t t t t t t sandstone, granosyenite, granosyenite, diorite			
Immestone			
Image: Standard Store, Siltstone, Shale, phyllite, shale Image: Standard Store, Siltstone, Shale, phyllite Image: Standard Store, Siltstone, Shale, phyllite Image: Standard Store, Siltstone, Shale, phyllite Image: Standard Store, Siltstone, Clayey Shale Image: Standard Store, Standard St			
sandstone, siltstone, shale, phyllite sandstone, siltstone, clayey shale recrystallized limestone quartzite, phyllite, siltstone, sandstone, amphibolite granodiorite porphyry diorite, microdiorite, diorite porphyry +++++ granite, granosyenite t, t, t, t, t, t, thyolite, granosyenite, granosyenite, diorite granotiorite, granosyenite t, t, t		$\nabla \nabla \nabla \nabla$	
sandstone, siltstone, clayey shale recrystallized limestone quartzite, phyllite, siltstone, sandstone, amphibolite shale, amphibolite, quartzite, phyllite, gneiss granodiorite porphyry diorite, microdiorite, diorite porphyry t + + + + t t t t t, t t t t			
recrystallized limestone quartzite, phyllite, siltstone, sandstone, amphibolite shale, amphibolite, quartzite, phyllite, gneiss granodiorite porphyry diorite, microdiorite, diorite porphyry t t t t t t t t t t rhyolite, granosyenite t t t t granite, granodiorite, granosyenite, diorite			
quartzite, phyllite, sillstone, sandstone, amphibolite shale, amphibolite, quartzite, phyllite, gneiss granodiorite porphyry iorite, microdiorite, diorite porphyry + + + granite, granosyenite L t L t t rhyolite, quartz porphyry granite, granodiorite, granosyenite i, t t granite, granodiorite, granosyenite, diorite		5,5,2	
shale, amphibolite, quartzite, phyllite, gneiss granodiorite porphyry diorite, microdiorite, diorite porphyry ++++ granite, granosyenite t, t, L, t, hyolite, quartz porphyry 	[and the second
granodiorite porphyry diorite, microdiorite, diorite porphyry +++++ granite, granosyenite t, t, t, t, t pranite, granosyenite, granosyenite, diorite	_	بر مرم مرم	No. 20 August 1990 August 1
diorite, microdiorite, diorite porphyry +++++ granite, granosyenite t t t t t t t t granite, granodyphyry -1-1			
++++ +++ L L L L L L granite, granosyenite L L L granite, granosyeny 			granodiorite porphyry
L L L L rhyelite, quartz porphyry		++++	diorite, microdiorite, diorite porphyry
granite, granosyenite, diorite	·	+++	granite, granosyenite
			rhyolite, quartz porphyry
XXXX			granite, granodiorite, granosyenite, diorite
X X X X X X X granite, granodiorite			granite, granodiorite
diorite, gabbro		$\sim \times \sim \times$	diorite, gabbro
rrrr thyolite, dacite			rhyolite, dacite

• ore showing

K	unit name and boundary
	strike and dip directon
1.	anticline
1	syncline
	fault
	inferred fault
	thrust fault



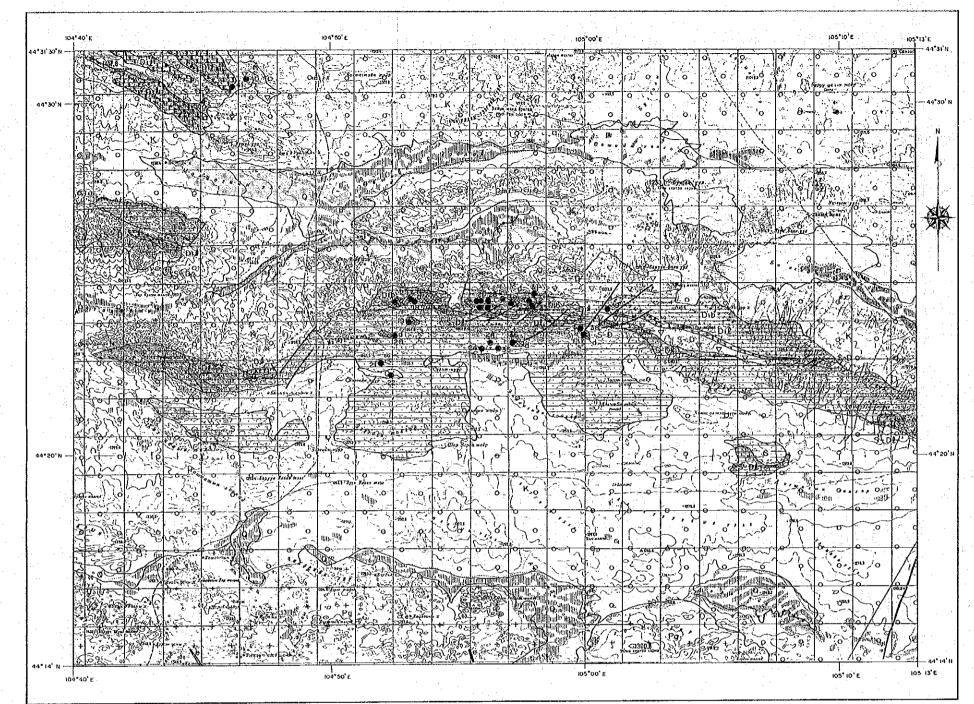


LEGEND

Geologic Age	Geologic Unit	Symbol	
Quaternary	Q		sand, grave
Tertiary	Tv	A A A A A A A	oiivine bas
Cretaceous	ĸ	0000	sandstone,
Jurassic-Cretaceous	J-K		conglomer
	J-Kv	4	basalt, trac
Jurassic	· J		conglomer
	Iv	A A A A A A A A A A A A A A A A	trachyte-da
Permian	Р	4 4 4 4 4 4 4	trachyte, a
Carboniferous-Permian	C-P	****	basalt, trac
Carboniferous	С		sanostone.
Devonian-Carboniferous	D-C		tuffaceous
a de la companya de l	D2/		linestone
	D2		basalt, trac
Devonian	Dif	建酸药	limestone
	D1b		sandstone,
	Dia		shale, siltsi
Silurian-Devonian	S-D/		limestone
	S-D		dacite, rhy
Silurian	S		sandstone,
Undifferentiated Paleozoic	PZ		sandstone,
	R/		recrystalliz
Ripheian	R2		quartzite, p
	R1-2	م بر مربر مربر م م مربر مربر	shale, ampl
	c	THE OWNER OF THE OWNER	granodiorit
	d		diorite, mic
	Pi	++++	granite, gra
Intrusive Rocks	Pr		rhyolite, q
	C-P¢		granite, gra
	D2ş	X X X X X X X	granite, gra
	D2d	$\times_{X} \times_{X}$	diorite, gat
	Dlr	יייי <u>י</u>	rhyolite, da

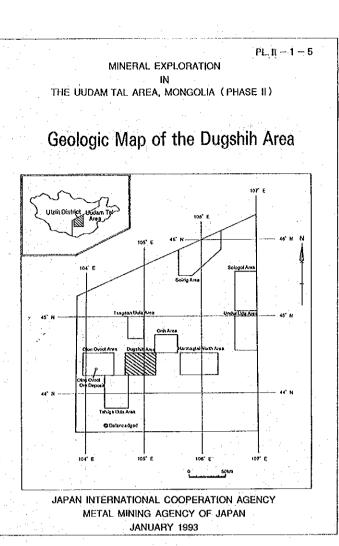
PL II - 1 - 4 MINERAL EXPLORATION

Rock Types
gravel, loam
basalt
one, silisione, conglomerate, limestone, coal
merate, siltstone, sandstone
trachybasalt-trachyandesite, trachyte
merate, silistone, sandslone
e-dacite, trachyrhyolite
e, andesite, trachyandesite, dacite, tuff
trachyandesite, andesite, tuff, conglomerate
one, silisione, conglomerate, mudstone
ous conglomerate, sandstone, siltstone
me
trachybasalt, andesite, dacite, rhyolite, tuff
ne statistica statistica statistica statistica statistica statistica statistica statistica statistica statistic
one, shale, silistone
siltstone, sandstone
ne
rhyolite, andesite, tuff, phyllite, shale
one, silisione, shale, phyllite
one, silisione, clayey shale
allized limestone
te, phyllite, siltstone, sandstone, amphibolite
amphibolite, quartzite, phyllite, gneiss
ionite porphyry
microdiorite, diorite porphyry
, granosyenite
2. quartz porphyry
, granodiorite, granosycnite, diorite
granodionic
gabbro
e, dacite



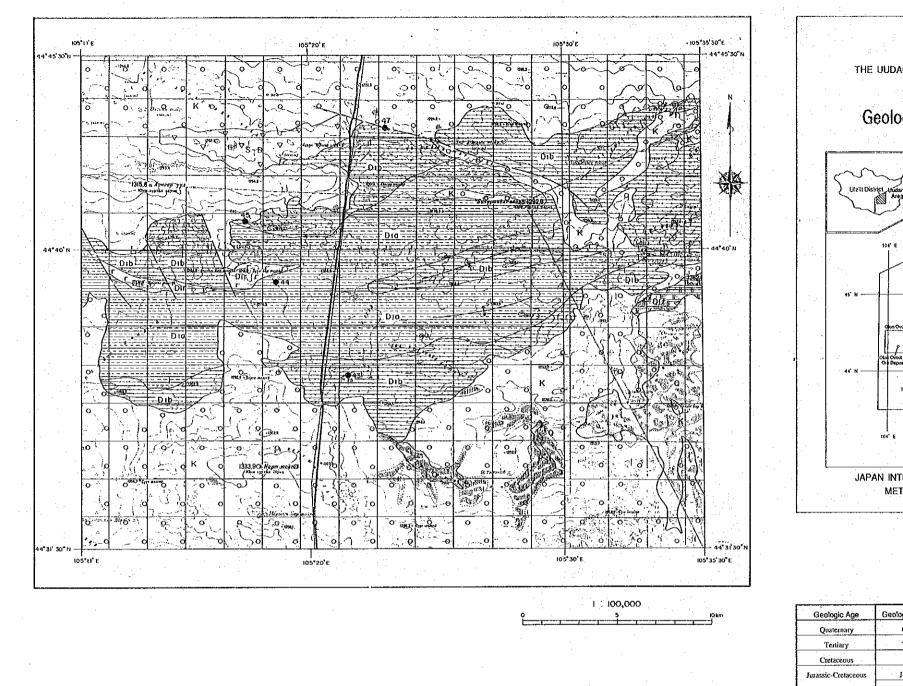
i : 100,000

ore showing
 unit name and boundary
 strike and dip directon
 anticline
 syncline
 fault
 inferred fault
 thrust fault



Geologic Age	Geologic Unit	Symbol	Rock Types
Quaternary	Q		sand, gravel, loam
Tertiary	Tv		olivine basalı
Cretaceous	К	0000	sandstore, siltstone, conglomerate, limestone, coal
Jurassic-Cretaceous	J-K		conglomerate, silustone, sandstone
	J-Kv	4 A A A A A A A	basalt, trachybasalt-trachyandesite, trachyte
Jurassic	1		conglomerate, siltstone, sandstone
	Jv	V V V V. V V V	trachyte-dacite, trachythyolite
Permian	P	* * * * * * * *	trachyte, andesite, trachyandesite, dacite, tuff
Carboniferous-Permian	С-Р : .	* * * *	basalt, trachyandesite, andesite, tuif, conglomerate
Carboniferous	· c		sandstone, silistone, conglomerate, mudstone
Devonian-Carboniferous	D-C		tuffaceous conglomerate, sandstone, siltstone
	D2/		limestone
	D2		basalt, trachybasalt, andesite, dacite, rhyolite, tulf
Devonian	D1/		limestone
	Dib	••••	sandstone, shale, siltstone
	Dla		shale, siltstone, sandstone
Silurian-Devonian	S-D/		limestone
	S-D		dacite, rhyolite, andesite, tuff, phyllite, shale
Silurian	. S .		sandstone, siltstone, shale, phyllite
Undifferentiated Paleozoic	PZ		sandstone, siltstone, clayey shale
	Rľ		recrystallized limestone
Ripheian	R2	\sim	quartaite, phyllite, siltstone, sandstone, amphibolite
-	R1-2	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	shale, amphibolite, quartzite, phyllite, gneiss
	c	and the second second	granodionite porphyry
	d		diorite, microdiorite, diorite porphyry
	Pq	++++	granite, granosyenite
Intrusive Rocks	Pr		rhyosite, quartz porphyry
	C-P¢		granite, granodiorite, granosyenite, diorite
. :	D2g	x	granite, granodiorite
•	D2d	XXXXX	diorite, gabbro
	Dir	1,1,1,1	rhyolite, dacite

			- 1
L	ΕG	ΕN	D



Jurassic Permian Carboniferous-Permia Carboniferous evonian Carbonifero Devonian Silurian-Devonian Silorian Indifferentiated Paleozo Ripheian Intrusive Rocks

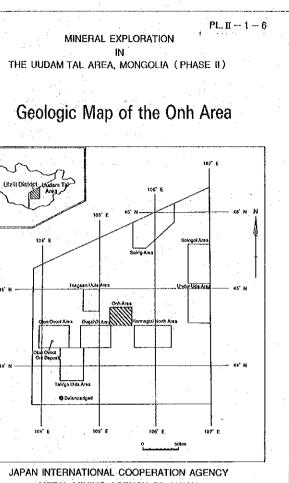
~

it name and boundar rike and dip directon

• ore showing

erred fault

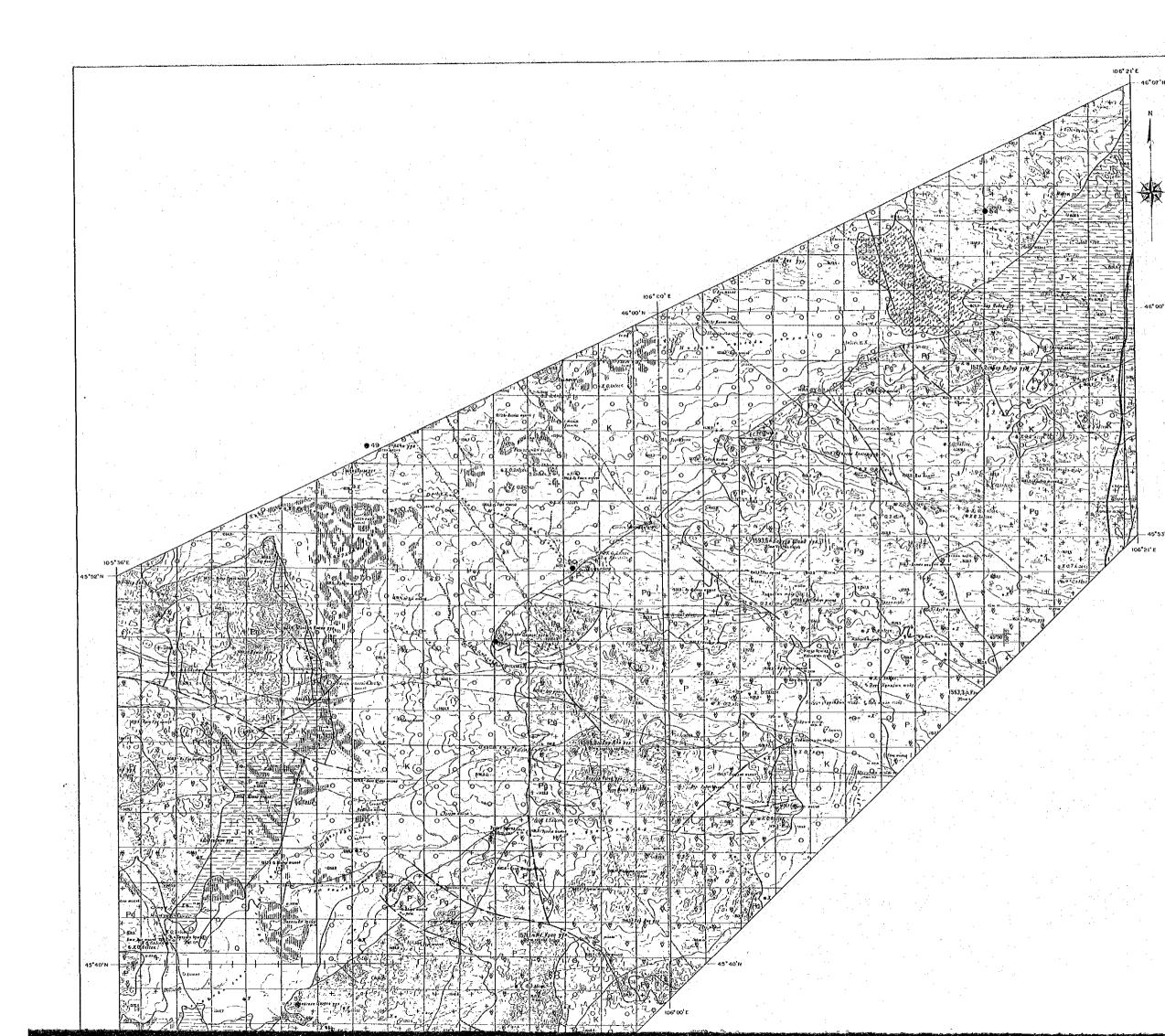
thrust faul

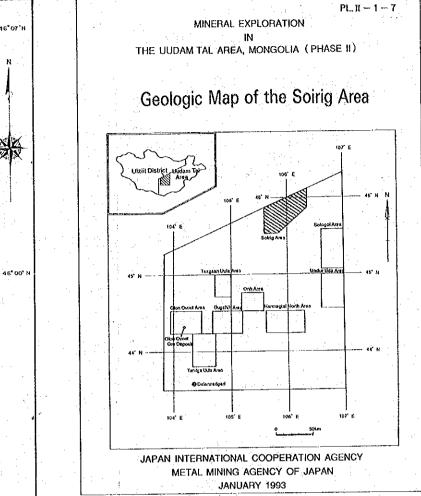


METAL MINING AGENCY OF JAPAN JANUARY 1993

LEGEND

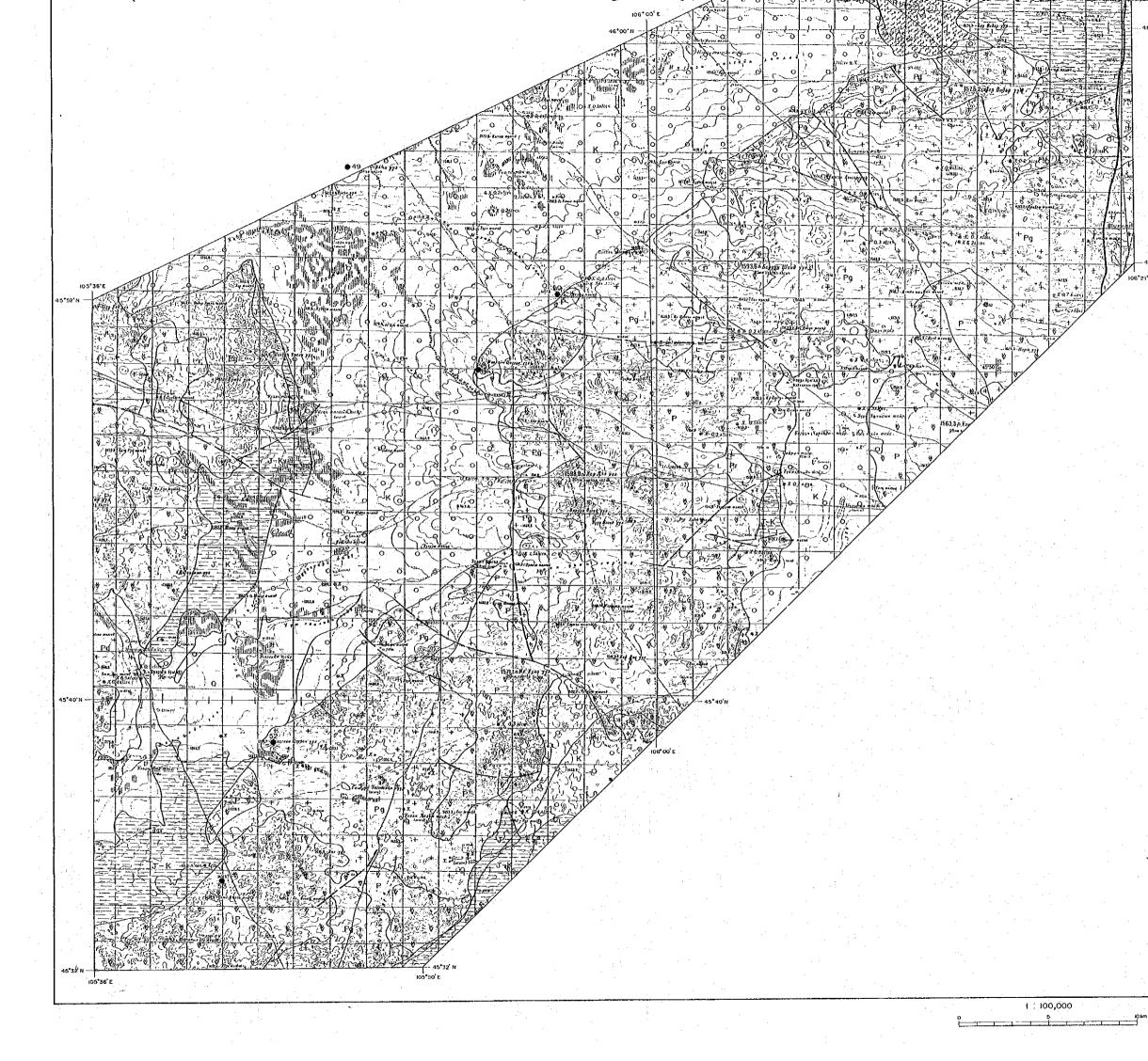
logic Unit	Symbol	Rock Types
Q.	1.41.1	sand, gravel, loam
Tv	A A A A A A A	olivine basalt
ĸ	0000	sandstone, siltstone, conglomerate, linxestone, coal
ј-к		conglomerate, siltstone, sandstone
J-Kv	A A A A A A A A	basalt, trachybasalt-trachyandesite, trachyte
J ·		conglomerate, siltstone, sandstone
Jv	V V V V V V V	trachyte-dacite, trachythyolite
P	4 4 4 4 A 4 4 4	trachyte, andesite, trachyandesite, dacite, tuff
C-P	1 1 1 1 5 5 1	basalt, trachyandesite, andesite, tuff, conglomerate
С		sandstone, siltstone, conglomerate, mudstone
D-C		tuffaceous conglomerate, sandstone, silistone
D2/		limestone
D2		basali, trachybasalt, andesite, dacite, thyolite, tuff
DI7		limestone
D15		sandstone, shale, silistone
Dia		shale, siltstone, sandstone
\$-D/		limestone
S D		dacite, rhyolite, andesite, tuff, phyllite, shale
s		sandstone, siltstone, shale, phyllite
PZ		sandstone, siltstone, clayey shale
R/		recrystallized linestone
R2	$\tilde{\sim}$	quartzite, phyilite, silistone, sandstone, amphibolito
R1-2	مرمدوم مرم مرمرم مرم	shale, amphibolite, quartzite, phyllite, gneiss
e	ANTINI DI	granodiorite porphyry
d		diorite, microdiorite, diorite porphyry
Pa	++++	granite, granosycnite
Pr	LLL	rhyolite, quartz porphyry
C-P1		granite, granodiorite, granosycnite, diorite
D2q	X X X X X X X	granite, granodiorite
D2d	$\times_{\times} \times_{\times}$	diorite, gabbro
Dlr	ייייי	rhyolite, dacite





•	L	E	G	E	Ν	D

		1 - E - 1	·····
Geologic Age	Geologic Unit	Symbol	Rock Types
Quaternary	Q		sand, gravel, loam
Tertiary	Ţv		olivine basalt
Cretaceous	<u>к</u>	0000	sandstone, siltstone, conglomerate, limestone, coal
Jurassic-Cretaceous	J-K		conglomerate, siltstone, sandstone
	J-Kv	A A A A A A A	basalt, trachybasalt-trachyandesite, trachyte
Jurassic	<u> </u>		conglomerate, silistone, sandstone
	Jγ	V V V V V V V	trachyte-dacite, trachyrhyolite
Permian	Р	A 4 4 4 4 4 4	trachyte, andesite, trachyandesite, dacite, tuff
Carboniferous-Permian	<u>CP</u>		basalt, trachyandesite, andesite, tuff, conglomerate
Carboniferous	c		sandstone, siltstone, conglomerate, mudstone
Devonian-Carboniferous	D-C		tuffaceous conglomerate, sandstone, silistone
	D2/		limestone
and the second second	D2		basalt, trachybasalt, andesite, dacite, rhyolite, tuff
Devonian	D1/		limestone
	Dlb		sandstone, shale, siltstone
	Dla		shale, silistone, sandstone
Silurian Devonian	\$-D/		limestone
	\$-D		dacite, rhyolite, andesite, tuff, phyllite, shale
Silurian	s		sandstone, siltstone, shale, phyllite
Undifferentiated Paleozoic	PZ		sandstone, siltstone, clayey shale
	R/		recrystallized limestone
Ripheian	<u>R2</u>		quarizite, phyllite, siltstone, sandstone, amphibolite
	R1-2	م مرم مرم مر مرم مرم	shale, amphibolite, quanzite, phyilite, gneiss
	c	and the second second	granodiorite porphyry
	d		diarite, microdiarite, diarite parphyry
	Pg	$\frac{1++++}{1++++}$	granite, granosycnite
Intrusive Rocks	Pr		thyolite, quartz porphyry
	C-Pş	1-12-2121-	granite, granodiorite, granosyenite, diorite
	D2g	X X X X	granile, granodiorite
	102d	<u> ~××××</u>	diorite, gabbro
Lange	Dir	L. C. C.	devolite dacite



46'00'N

45' N

44' H

Tahiya Ukta Ar O Dalanzadga

105



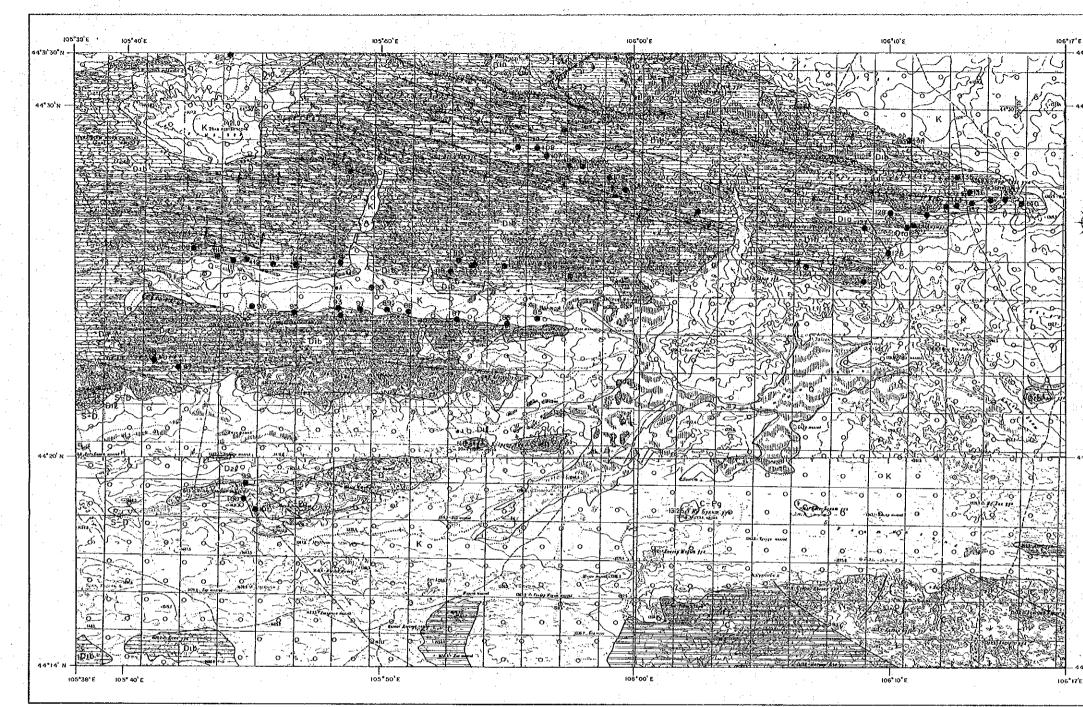
LEGEND

JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN JANUARY 1993

Geologic Age	Geologic Unit	Symbol	Rock Types
Quatemary	0	1.	sand, gravel, loam
Tertiary	Tv	A A A A	olivine basalı
Cretaceous	ĸ	0000	sandstone, silisione, congiomerate, limesione, coa
Jurassic-Cretaceous	J-K		conglomerate, silistone, sandstone
Jorassic-Cretaccous	J-K	A A A A A A A	basalt, trächybasalt-trachyandesite, trachyte
Jurassic]		conglomerate, silistone, sandstone
1010010	Jv	V V V V V V V	trachyte-dacite, trachyrhyolite
Permian	P	4444	trachyte, andesite, trachyandesite, dacite, tuff
Carboniferous-Permian	СР	* * * *	basalt, trachyandesite, andesite; tuff, conglonxrate
Carboniferous	С		sandstone, siltstone, conglomerate, mudstone
Devonian-Carboniferous	DC		Inffaceous conglomerate, sandstone, siltstone
	D2/	民空王	linestone
	D2		basalı, trachybasalı, andesite, dacite, rhyolite, tuff
Devonian	DIf		limestone
	DIb		sandstone, shale, siltstone
	Dla		shale, siltstone, sandstone
Silurian Devonian	S-Df		limestone
	S-D		dacite, rhyolite, andesite, tuff, phyllite, shale
Silurian	S		sandstone, siltstone, shale, phyllite
Undifferentiated Paleozoic	PZ		sandstone, silistone, clayey shale
	R		recrystallized limestone
Riphcian	R2		quartzite, phyllite, siltstone, sandstone, amphiboli
	R1-2	ה הההה	shale, amphibolite, quartzite, phyilite, gneiss
	¢	THE REAL PROPERTY AND INCOME.	granodiorite porphyry
	- d		diorite, microdiorite, diorite porphyry
	Pş	+ + + + <u> + + +</u>	granite, granosychite
Intrusive Rocks	Pr		nyolite, quartz porphyry
	C-P4		granite, granodiorite, granosyenite, diorite
	D2ş	XXXX XXX	granite, granodiorite
	D2d	XXXX	diorite, gabbro
	Dir	l tri tri t	rhyolite, dacite

 ore 	showin	ng.

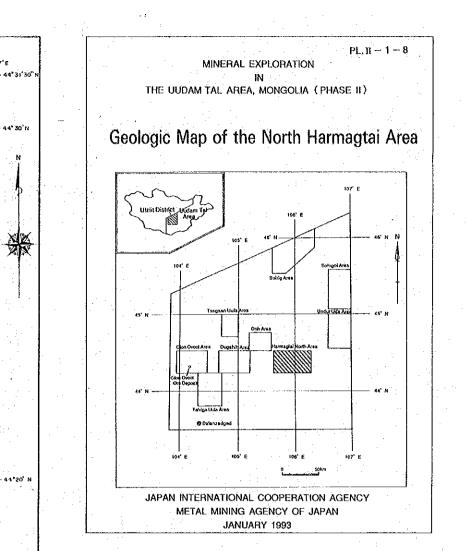
• Ole BIOWIDE		
K	unit name and boundary	
	strike and dip directon	
1	anticline	
X	syncline	
	fault	
	inferred fault	
	thrust fault	



0 5 10km

• ore showing nit name and bounda

1 : 100,000



LEGEND

Geologic Age	Geologic Unit	Symbol	Rock Types
Quaternary	Q		sand, gravel, loam
Tertiary	Tv	Λ Λ Λ Λ Λ Λ Λ.	olivine basalt
Cretaccous	ĸ	0.000	sandstone, siltstone, conglomerate, limestone, co
Jurassic-Cretaceous	J-K		conglomerate, silisione, sandstone
	J-Kv	A A A A A A A A	basalt, urachybasalt-trachyandesite, trachyte
Jurassic	J		conglomerate, siltstone, sandstone
	Jv	V V V V V V V	trachyte-dacite, trachyrhyolite
Permian	P	A A A A A A A	trachyte, andesite, trachyandesite, dacite, toff
Carboniferous-Permian	C-P	6 6 6 9 6 9 6	basalt, trachyandesite, andesite, tuff, conglomer
Carboniferous	С		sandstone, silistone, conglomerate, mudstone
Devonian-Carboniferous	DC		inffaceous conglomerate, sandstone, siltstone
	D2/		limestone
· · · · · ·	. D2		basalt, trachybasalt, andesite, dacite, rhyolite, tu
Devonian	D1/	续接续	limestone
	Dlb		sandstone, shale, siltstone
	Dla		shale, siltstone, sandstone
Silurian-Devonian	S-D/		limestone
	S-D		dacite, rhyolite, andesite, tuff, phyllite, shale
Siturian	s		sandstone, siltstone, shale, phyllite
Undifferentiated Paleozoic	PZ		sandstone, siltstone, clayey shale
	R/		recrystallized limestone
Ripheian	R2		quartzite, phyllite, silistone, sandstone, amphibo
	RI-2	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	shale, amphibolite, quartzite, phyllite, gneiss
1	e	AND DESCRIPTION OF THE OWNER OF T	granodiorite porphyry
	đ		diorite, microdiorite, diorite porphyry
	. Pg	++++	granite, granosyenite
Intrusive Rocks	Pr	LLL	rhyolite, quartz porphyry
·	C-Pg		granite, granodiorite, granosyenite, diorite
	D2ş	x x x x x x x	granite, granodiorite
	D2d	$X_X X_X$	diorite, gabbro
	Dir	ר די די די זי די די	rhyolite, dacite

ke and dip directon