

56. 3. 24

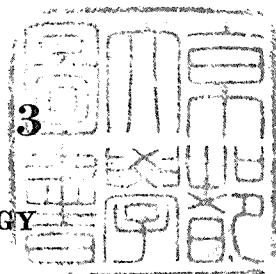
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Errata

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Page	Line	For	Read
83	7	Mioene	Miocene
85	9	consits	consists
"	8 from bottom	hyperthene	hypersthene
"	7 from bottom	propyrite	propylite
"	4 from bottom	mubstones	mudstone
87	8	nouthwest	northwest
88	16	<i>naumannii</i>	<i>naumanni</i>
"	14 from bottom	<i>micordata</i>	<i>miocordata</i>
"	"	<i>subedoensis</i>	<i>subyedoensis</i>
91	9	<i>hasitalis</i>	<i>hastalis</i>
94	17	31)	32)
"	18	32) 33)	33) 34)
"	"	34)	35)
"	15 from bottom	35)	36)
97	3	thrused	thrust
"	5 from bottom	thrusted	thrust
98	16 from bottom	<i>Pecteo</i>	<i>Pecten</i>
"	16	36)	38)
"	17	37)	39)
"	20	38)	40)
"	"	39) 40)	41) 42)
99	7	<i>yokopamai</i>	<i>yokoyamai</i>
"	14	41)	43)
"	22	42)	44)
"	25	43) 44)	45) 46)
"	8 from bottom	45)	47)
"	14 from bottom	Mollase	Molasse
"	13 from bottom	occure	occurs
Title on pages 85, 87, 89, 91, 93, 97, & 99		Strate	Strata
129	5 from bottom	fol-	follo-
138	11	colourless	colourless
151	6	INGHAM, W. H.	INGHAM, W. N.
"	"	Elzevir	Elzevir
196	"	Textfig	Textfig.
197	3	pl. 1	pl. 3
"	10	"	"
"	footnote	"	"

Page	Line	For	Read
198	18	Plate 1, Figs. 3-8	Plate 3, Figs. 5-8
199	1	shall length	shell-length
"	7 from bottom	Plate 1	Plate 3
200	21	pl. 1	pl. 3
201	6 from bottom	refferable	referable
202	8	Plate 1	Plate 3
203	8	pl. 1	pl. 3
"	10	represent	represents
"	11 from bottom	Plate 1	Plate 3
204	2	Plate 2	Plate 4
205	3	pl. 2	pl. 4
"	5	"	"
"	7	"	"
"	10	"	"
"	11	coase-grained	coarse-grained
"	4 from bottom	"	"
"	Table 1.	"	"
206	21	"	"
"	23	pl. 2	pl. 4
"	26	"	"
"	10 from bottom	Plate 2	Plate 4
207	2	"	"
"	16	"	"
"	25	pl. 2	pl. 4
"	30	"	"
210	9	(<i>Neobakevallia</i>)	(<i>Neobakevallia</i>)
"	10 from bottom	inmature	immature
211	13	Figs. 11, 23	Figs. 22, 23
215	14 from bottom	andalusite	andalusite
216	5 from bottom	stability's	stability
"	"	atmospheric	atmospheric
218	16	atmospheric	atmospheric
"	6 from bottom	does	do
219	15	respestively	respectively
222	12	an other	another
"	10 from bottom	mineral	minerals
229	2 from bottom	that present	that of the present

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