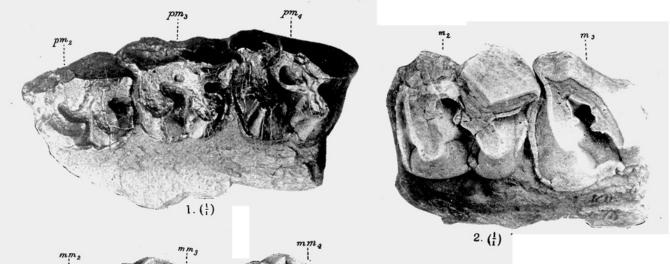
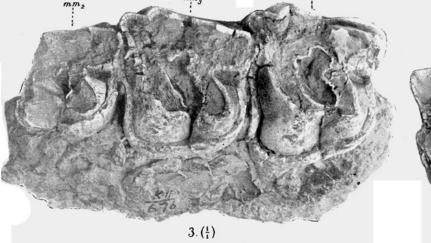
PLATE VII.

Fig.	1.	Diceratheriu	M SHAHBAZ	1, Pilg	. The left maxilla of a young individual, containing the last three milk molars. From the Gaj of Kumbhi, Bugti Hills. (Ind. Mus., No. C 298.) Page 25.
37	2.	<i>))</i>	>>	. 33	The left maxilla containing the last two molars. From the Gaj of Kumbhi, Bugti Hills. (Ind. Mus., No. C 297.) Page 25.
9. n	о.	33	25	,,	The same maxilla as Fig. 2, containing the last three premolars. From the Gaj of Kumbhi, Bugti Hills. (Ind. Mus., No. C 297 A.) Page 25.
35	4.	Teleoceras e	BLANFORDI,	Lyd.	The 4th left upper premolar in a much worn condition, surface view. From the Gaj of the Bugti Hills. (Ind. Mus., No. C 311.) Page 30.
25	5.	<i>)</i> 1	77	27	The 3rd premolar developed out of its alveolus in the maxilla of Fig. 6, surface view. (Ind. Mus., No. C 294.) Page 30.
>>	6.	23	5 Y	12	The right maxilla of a young individual, containing the milk dentition surface view. From the Gaj of the Bugti Hills. (Ind. Mus., No. C 293.) Page 30.
))	7.	3)	22))	The 4th right upper premolar wanting the posterior internal quarter, surface view. From the Gaj of the Bugti Hills. (Ind. Mus., No. C 295.) Page 30.

All figures natural size.







4: (¹/₁)

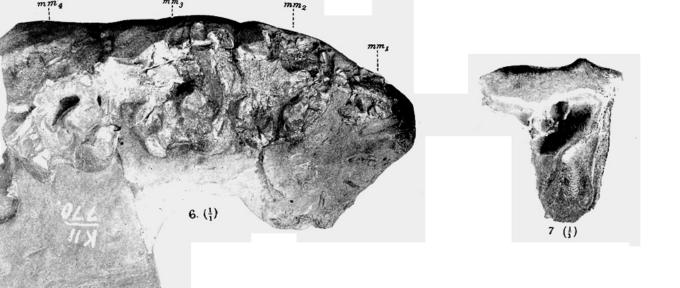


PLATE VIII.

Fig.	1.	Aceratherium	BUGTIENSE,	Pilg.	lst right upper molar, surface view. From the Gaj of the Bugti Hills. (Ind. Mus., No. C 278.) Page 26.
ډو	2.	,,	33	>>	2nd right upper molar of the same individual as Fig. 2, surface view. (Ind. Mus., No. C 280.) Page 26.
-32	3.	>>	"	22	3rd left upper molar, wanting the ectoloph, surface view. From the Gaj of Chur Lando, Bugti Hills. (Ind. Mus., No. C 283.) Page 26.
33	4.	>>	22	"	3rd left upper molar, surface view. From the Gaj of Chur Lando, Bugti Hills. (Ind. Mus., No. C 182.) Page 26.
22	5.	99	>>	>>	The last two left upper premolars surface view. From the Gaj of Chur Lando, Bugti Hills. (Ind. Mus., No. C 286.) Page 27.
ĝę.	6.	23	22	22	The front three left upper premolars, surface view. From the Gaj of Chur Lando, Bugti Hills. (Ind. Mus., No. C 285.) Page 27.

All figures natural size.

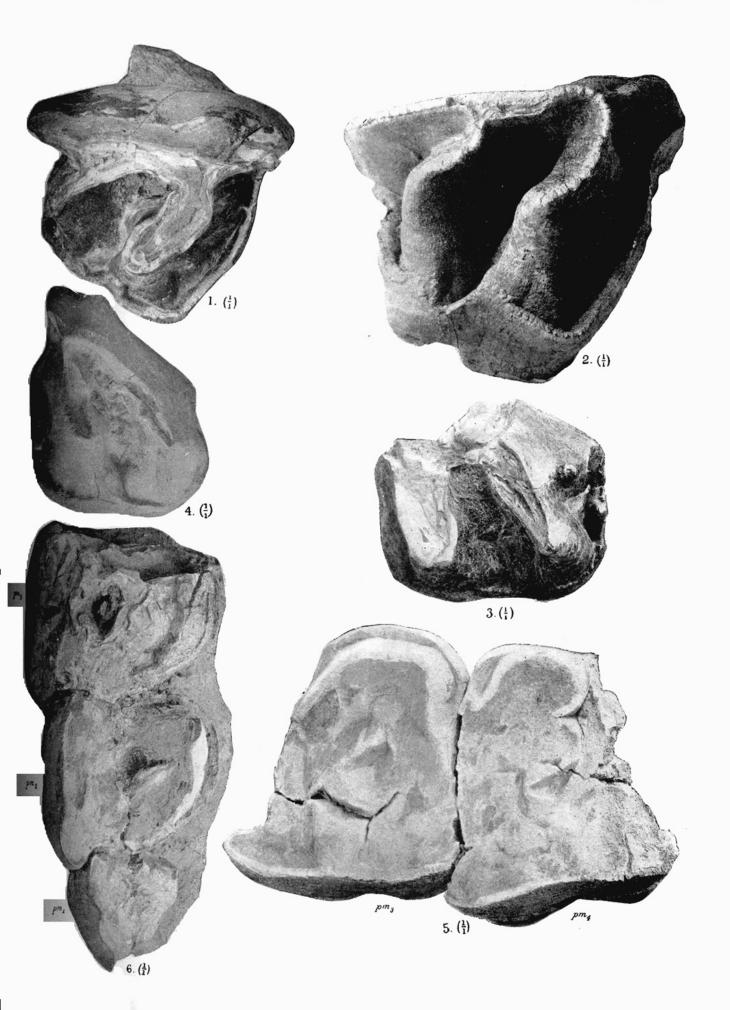
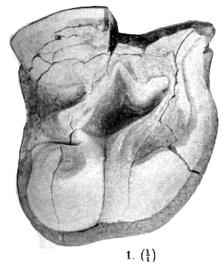
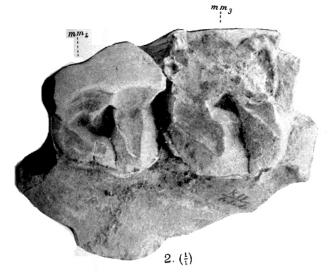


					PLATE IX.
∃Fig.	1.	Aceratherium	BUGTIENSE,	Pilg.	The 3rd right upper premolar in an early stage of wear, surface view. From the Gaj of Chur Lando, Bugti Hills. (Ind. Mus., No. C 284.) Page 27.
<u>,</u> ,	2.	23	>>	33	The 2nd and 3rd left upper milk molars, surface view. From the Gaj of Chur Lando, Bugti Hills. (Ind. Mus., No. C 288.) Page 27.
-))	3.	>>	"	33	The 3rd and 4th left upper milk molars, surface view. From the Gaj of Chur Lando, Bugti Hills. (Ind. Mus., No. C 287.) Page 27.
• • • •	4.	"	ر ۋ	<i>.,</i>	The left mandibular ramus containing the three molars, surface view. From the Gaj of Chur Lando, Bugti Hills. (Ind. Mus., No. C 289.) Page 27.
	5	33	>>))	The 2nd left lower premolar from the mandible in fig. 4. (Ind. Mus., No. C 290.) Page 27.

. All figures natural size.



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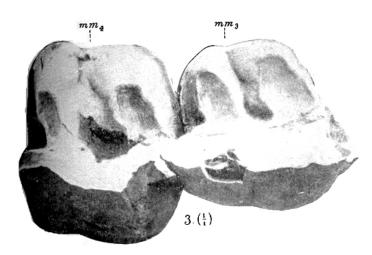
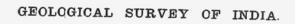




PLATE X.

Fig. 1, 1*a*. ACERATHERIUM BUGTIENSE, Pilg. The same left mandibular ramus figured in Plate IX Fig. 4. 1, internal view, $\frac{2}{3}$ natural size. 1*a*, external view, $\frac{2}{3}$ natural size. (Ind. Mus., No. C 289.) Page 26.

All figures natural size except where otherwise indicated.



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PLATE XI.

Fig.	1.	ACERATHERIUM GAJENSE,	Pilg.	The left maxilla containing the 1st molar and the last two- milk molars, surface view. From the Gaj of the
				Bugti Hills. (Ind. Mus., No. C 291.) Page 28.
> >	2.	ال در	>>	The 3rd premolar developed out of its alveolus in the maxilla of fig. 1, surface view. (Ind. Mus., No. 291.) Page 28.
27	3.	1) 2)	23	Last two left upper milk molars.From the Gaj of the Bugti Hills. (Ind. Mus., No. C 296.)Page 28.
> >	4.	TELEOCERAS FATEHJANGE	nse, Pi	 g. The palate showing the molars and the last premolar, surface view. From the Gaj near Fatehjang. (Ind. Mus., No. C 312.) Page 32.

All figures natural size.

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