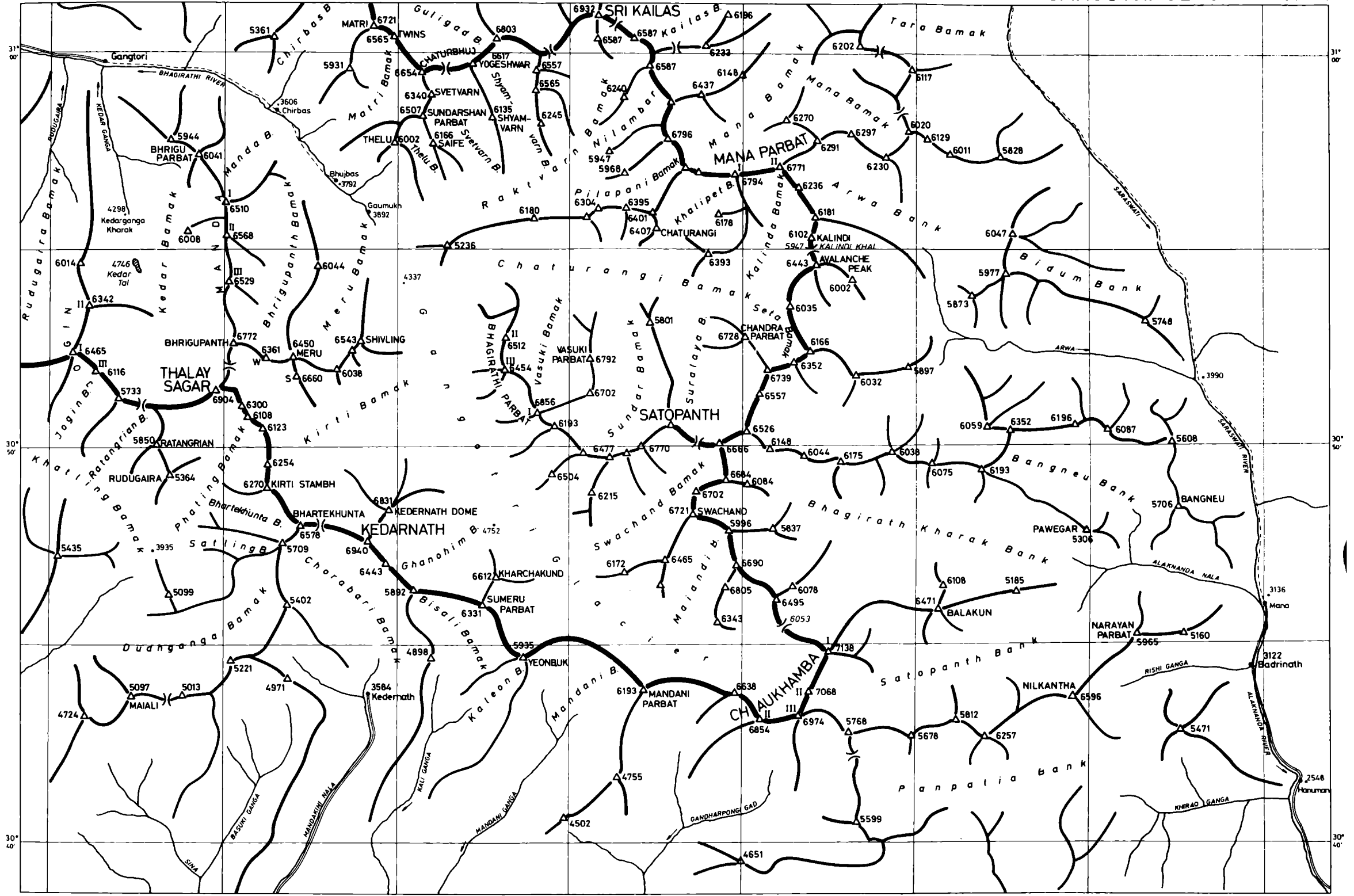


GARHWAL HIMALAYA
INDEX OF PEAKS
PANORAMAS
MAPS

Compiled by
JAN BABICZ

Published by
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Gdańsk

Cover photo:
BHAGIRATHI PARBAT II (left) and
BHAGIRATHI PARBAT III seen from west.



DEAR CLIMBERS AND TREKKERS

In the beginning of the process of organizing a Himalayan trip, one has to specify an objective. It is not an easy task to choose an attractive peak which will not go beyond our capacity and budget. It demands a time-consuming and thorough study of numerous publications which themselves are difficult to obtain. The lack of information is the reason why many endeavours fail to be prepared properly. Practically, the selection of the task tends to be influenced by current fashions or done by chance.

Therefore, in order to avoid possible unpleasant surprises resulting from insufficient information about peaks, we have established the **HIMALAYA DATA CENTRE** in Gdańsk. This project is a nonprofit organization aiming at collecting and making available all relevant information on mountains in Asia.

The existence and development of the centre would not be possible without the co-operation of mountaineers from many countries. Therefore, we appeal to all climbers and trekkers to send us all information, i.e. reports, articles, photographs, etc. Your co-operation will bring about the publication of guide-books, monographs and maps which in turn will help You.

Now, You are receiving a booklet about the Garhwal Himalaya – a mountain range that occupies the northwestern part of the Indian state of Uttar Pradesh. This publication contains an index of over-six-thousand-meter peaks in that part of the Himalaya, some orographical sketch maps and 15 panoramas.

It supplements the simultaneously appearing guide "PEAKS AND PASSES OF THE GARHWAL HIMALAYA". This guide is intended for climbers and cross-country alpinists and it contains information about the topography and the state of exploration of the Garhwal area. It gives the detailed description of all seven-thousand-meter peaks and presents the summits lying in the western part of the Gangotri Group. A separate chapter is devoted to the high trekking routes.

H. Adams Carter, the author of the classification of the Himalaya published in the American Journal vol. 27 (1985) distinguishes five mountain groups on the territory extending between the Kali River in the east and the Tons River in the west. Beginning from the east there are as follows: **EASTERN KUMAON HIMALAYA, NANDA DEVI GROUP, KAMET GROUP, GANGOTRI GROUP** and **BANDARPUNCH RANGE**.

These groups belong to those few parts of the Himalaya which are represented on large scale maps. Two such maps in the scale 1:150000 have been made by **Ernst Hüber** and published by **Schweizerische Stiftung für Alpine Forschungen**. The sheet "Garhwal Himalaya Ost" comprises the area within the latitudes of 30°00' and 31°05' N and the longitudes of 79°20' and 80°30' E. The sheet "Garhwal Himalaya West" comprises the area within the latitudes of 30°20' and 31°30' N and the longitudes of 78°00' and 79°35' E.

These maps, as well as pictures and observations made by various Himalayan expeditions provided source materials for the following index of summits and sketch maps.

All readers are kindly requested to send their remarks and corrections to the following address:

JAN BABICZ ul. Grottgera 24/2, 80-311 Gdańsk, POLAND

1. EASTERN KUMAON HIMALAYA

The eastern limit starts at the Lipu Lekh Pass and goes down the Kali River. The western limit is the Kangribingri La. over the Unta Dhura, through Milam and down the Gori Ganga.

	North		East	
	meters	feet	Latitude	Longitude
1. PANCHCHULI II	6904	22,650	30°12'51"	80°25'41"
	26 V 1976, 14 members of ITBP exp. led by Mohinder Singh.			
2. CHIRING WE	6559	21,520	30°25'39"	80°18'05"
	On the ridge between the Kalabaland and Chiring Mabang Valleys, flanked by Bamba Dhura (north) and Suli Top (south). 10 VII 1979 - Zersiz Boga, Lakhpa Tsering, Nayan Katira and Kami Tsering. The Mountaineers Bambay exp. led by Harish Kapadia.			
3. RAJRAMBA	6537	21,447	30°15'12"	80°22'42"
	At the junction of ridges between the Rajramba, Uttari Balati and Ngalaphu Valleys. 11 VII 1971, 10 members of ITBP exp. led by J. C. Ojha.			
4. CHAUDHARA	6510	21,360	30°16'58"	80°22'39"
	North of Rajramba - 2 VI 1973 - Nayan Katira, Subash Deesai, Ajeeba and Kami Giri Vihar exp. led by A. R. Chandekar.			
5. SANGTHANG	6480	21,262	30°21'02"	80°47'31"
6. PANCHCHULI V	6437	21,120	30°11'19"	80°28'24"
7. NGALAPHU	6410	21,030	30°14'28"	80°26'04"
	North of the Panchchuli Group.			

8. SUITILLA	6373	20,910	30°19'53"	80°23'05"
	North of the Ralam Dhura Pass.			
9. PANCHCHULI I	6355	20,850	30°13'27"	80°25'26"
	17-18 X 1972 - 6 members of ITBP exp. led by Hukam Singh.			
10. PANCHCHULI IV	6334	20,780	30°11'51"	80°27'28"
11. BAMBA DHURA	6334	20,780	30°26'24"	80°17'11"
	In the northern extremity of the Kalabaland Glacier. 1977 Indian exp. led by M. Bannerjee.			
12. P 6334	6334	20,780	30°28'45"	80°15'00"
	North of Kalganga Dhura.			
13. PANCHCHULI III	6312	20,710	30°12'03"	80°26'39"
14. SULI TOP	6300	20,670	30°24'13"	80°19'36"
	On the ridge between the Kalabaland and Demolia Glaciers - 3 VII 1986 - R. S. Mahadik, Datta Phope, Satish Amberkar, Sanjay Rangnekar and Gopal Singh Gussain from the Kalabaland Glacier via the North Ridge. Cave Explorers exp. led by R. S. Mahadik.			
15. P 6221	6221	20,410	30°33'45"	80°19'09"
	At the head of the Lassar Yankti Valley.			
16. KALGANGA DHURA	6215	20,390	30°27'18"	80°15'46"
	Between the Kalganga Gal and Chirngtashi Gal.			
17. DARCHO	6145	20,160	30°34'43"	80°12'28"
	East of the Unta Dhura Pass.			

18. BURPHU DHURA	6145	20,160	30°26'24"	80°17'11"
	On the western rim of the Kalabaland Glacier.			
19. LASSAR	6129	20,110	30°33'31"	80°17'11"
	In the northwestern extremity of the Lassar Yankti Valley.			
20. LALLA WE	6132	20,090	30°29'11"	80°18'30"
	Between the Chirngtashi Gal and the Lassar Yankti Valley.			
21. P 6117	6117			
	West of Lalla We.			
22. KALABALAND DHURA	6105	20,030	30°25'34"	80°15'37"
	West of Bamba Dhura - 6 VI 1979 - Lakhpa Tsering, Vijay Kothari from the Kalabaland Glacier, Indian exp. led by Harish Kapadia.			
23. P 6102	6102	20,020	30°10'33"	80°28'17"
	South of Panchchuli V.			
24. TOPI DHURA	6099	20,010	30°33'27"	80°12'36"
	South of Darcho.			
25. P 6072	6072	19,921	30°09'38"	80°27'46"
	South of Panchchuli V.			
26. P 6047	6047	19,839	30°34'05"	80°17'42"
	North of Lassar.			
27. P 6047	6047	19,839	30°31'15"	80°21'12"
	In the northern extremity of the Darma Ganga Valley.			

28. P 6041	6041	19,820	30°34'48"	80°13'35"
	East of Darcho.			
29. NAGLING	6041	19,820	30°08'46"	80°28'53"
	South of Panchchuli V.			
30. CHIKULA WE	6038	19,810	30°31'00"	80°23'24"
	In the northern extremity of the Darma Ganga Valley.			
31. P 6032	6032	19,790	30°32'12"	80°20'13"
	On the eastern rim of the Lassar Yankti Valley.			

2. NANDA DEVI GROUP

The eastern limit of the Nanda Devi Group starts at the Kangribingri La, goes over the Unta Dhura, through Milam and down the Ghorī Ganga. The western limits are from the Kiunglang La down to the Dhauliganga.

2.1 THE EASTERN NANDA DEVI SUBSECTION

This includes the region from the eastern border of the whole group to a line on the west just of UJA TIRCHE, TIRSULI and HARDEOL, along, but below the crest, of the eastern wall of the Nanda Devi Sanctuary to Traill's Pass.

1. HARDEOL	7151	23,460	30°33'41"	80°00'48"	
	31 V 1978 - Dawa Rinzing, Kanhaya, Nima Dorje, Nima Tensing, Pemba Tharkey and Thondup, ITBP exp. led by C. P. Mulasi.				
2. TIRSULI	7074	23,210	30°34'59"	80°01'22"	
	9 XI 1966 - Shyamal Chakravarty, Nirapada Mallick, Nima Tashi and Dorje, Indian exp. led by Chanchal Mitra.				
3. TIRSULI WEST	7035	23,080	30°34'45"	80°00'14"	
4. NANDA KOT	6861	22,510	30°16'51"	80°04'16"	
	5 X 1936 - Members of the Japanese exp. led by Y. Hotta.				
5. P 6663	6663	21,860	30°34'46"	80°02'15"	
	On the East Ridge of Tirsuli.				
6. CHANGUCH	6322	20,740	30°17'42"	80°02'28"	
	West of Nanda Kot.				
7. NANDA GOND	6315	20,720	30°33'27"	80°07'51"	
	On the eastern rim of the Milam Glacier.				

8. NANDA PAL	6306	20,690	30°31'29"	80°08'50"	
	South of Nanda Gond, 8 VII 1973 - 10 members of ITBP exp. led by M. S. Panwar.				
9. KUCHELA	6294	20,650	30°18'27"	80°05'26"	
	On the ridge going northeast from Nanda Kot, probably virgin.				
10. P 6285	6285	20,620	30°37'55"	80°02'09"	
	North of Tirsuli, on the ridge separating the Siruanch and Girthi Glaciers.				
11. LOHAR DEO	6245	20,490	30°28'12"	80°03'00"	
	On the ridge going northeast from Deo Damla.				
12. NITAL THAUR	6236	20,460	30°31'53"	80°07'34"	
	East of the Milam Glacier, between Nanda Gond and Nanda Pal.				
13. NANDABHANAR	6236	20,460	30°15'57"	80°03'56"	
	On the ridge going south from Nanda Kot, 1987 - J. McKeever and J. Preston, Indo-British exp. led by Geoff Hornby.				
14. UJA TIRCHE	6202	20,350	30°39'00"	80°01'02"	
	On the ridge between the Siruanch and Girthi Glaciers.				
15. P 6196	6196	20,328	30°35'43"	80°05'45"	
	East of Kholi.				
16. P 6166	6166	20,230	30°37'11"	80°02'27"	
	North of Chalab.				
17. CHALAB	6160	20,210	30°35'49"	80°02'39"	
	At the head of the Milam Glacier.				

18. P 6160	6160	20,210	30°34'05"	80°06'39"	
	On the eastern rim of the Milam Glacier, northwest of Nanda Gond.				
19. KHOLI	6114	20,060	30°35'34"	80°04'50"	
	At the head of the Milam Glacier, probably virgin.				
20. IKUALARI	6059	19,880	30°34'18"	80°05'40"	
	At the head of the Milam Glacier, has been climbed.				
21. DANGTHAL	6050	19,850	30°13'36"	80°06'00"	
	South of Nanda Kot.				
22. NANDAKHANI	6029	19,780	30°15'44"	80°04'30"	
	South of Nanda Kot.				

2.2 THE NORTHERN NANDA DEVI SUBSECTION

This includes all peaks north of Rishi Ganga.

1. DUNAGIRI	7066	23,184	30°31'57"	79°50'02"	
	5 VII 1939 - André Roch, Fritz Steuri, David Zogg, Swiss exp. led by A. Roch.				
2. RISHI PAHAR	6992	22,940	30°31'58"	79°59'59"	
	At the head of Uttari Rishi Gal, 27 IX 1975 - J. Imai, A. Hagiwara and 28 IX 1975 - S. Inada, M. Nose, H. Tateno and Kiyoshi Shimizu (leader).				
3. KALANKA	6931	22,740	30°30'01"	79°56'36"	
	The peak was climbed via the South Face by Japanese exp. under I. Tanabe in 1975.				
4. SAF MINAL	6911	22,678	30°31'41"	79°58'01"	
	2 X 1975 - J. Imai, A. Hagiwara, Japanese exp. under K. Shimizu.				

5. CHANGABANG	6864	22,520	30°29'59"	79°55'37"	
	4 VI 1974 - Chris Bonington, Martin Boysen, Dougal Haston, Balwant S. Sandhu, Doug Scott and Tashi, Indo-British exp. led by C. Bonington and B. S. Sandhu.				
6. P 6635	6635	21,770	30°35'13"	79°58'53"	
	On the ridge between Bagani Bank and Siruanch Gal.				
7. DEO DAMLA	6620	21,720	30°29'42"	80°01'16"	
	One of the peaks on the eastern rim of the Sanctuary flanked by Mangraon (north) and Bamchu (south), IX 1936 - Eric Shipton and Ang Tharkey, G. H. Osmatson's exp. survey work.				
8. MANGRAON	6568	21,550	30°28'36"	80°00'48"	
	North of Deo Damla.				
9. P 6553	6553	21,500	30°29'41"	79°57'11"	
	Southeast of Kalanka, 4 VI 1976 - Michael Burquess.				
10. P 6547	6547	21,480	30°30'59"	79°57'56"	
	The peak between Kalanka and Saf Minal.				
11. P 6523	6523	21,400	30°31'33"	79°53'56"	
	North of the Bagini Pass, between Gannakhui Bank and Bagini Gal.				
12. P 6504	6504	21,340	30°36'19"	79°58'10"	
	On the northern rim of the Bagini Glacier.				
13. PURBI DUNAGIRI	6489	21,290	30°31'58"	79°54'46"	
	Climbed by two members of an Indian team (S. K. Ghosh in 1988, both summiters fell to their deaths during descent).				

14. FANG	6401	21,000	30°27'54"	79°55'27"	25. LAMPAK II	6181	20,280	30°38'31"	79°55'57"
				On the western rim of the Changabang Glacier.					On the north rim of Kalla Bank.
15. LATU DHURA	6392	20,970	30°23'36"	80°02'05"	26. P 6138	6138	20,138	30°29'48"	79°53'28"
				Peak on the eastern rim of the Sanctuary.					Southeast of Dunagiri.
16. LAMPAK I	6325	20,750	30°27'29"	79°56'39"	27. P 6135	6135	20,128	30°29'13"	79°53'32"
				On the ridge between Kalla Bank and Siruanch Gal.					Southeast of Dunagiri, has been climbed.
17. BAMCHU	6303	20,680	30°26'56"	80°01'25"	28. HANUMAN	6075	19,930	30°28'46"	79°50'02"
				19 IX 1975 - K. Konno and B.P.S. Hurdal, Japanese exp. led by K. Shimizu.					1 VI 1966 - Exp. of Hikers Club (Bombay University) led by A.R. Chandekar.
18. P 6297	6297	20,659	30°29'	79°58'05"	29. P 6053	6053	19,859	30°28'19"	79°57'24"
				South of Saf Minal.					On the ridge flowing southwards from Kalanka, has been climbed.
19. P 6267	6267	20,561	30°35'27"	79°58'05"	30. D1	6014	19,731	30°29'33"	79°51'03"
				One of the peaks on the western rim of Siruanch Gal.					North of Hanuman, probably climbed.
20. P 6264	6264	20,551	30°30'04"	80°00'52"	31. P 6014	6014	19,731	30°27'51"	79°54'17"
				South of Rishi Pahar.					At the head of the Rishikot Glacier, 17 VIII 1977 - British exp. led by Martin Gledhill.
21. SAKRAM	6254	20,520	30°26'00"	80°02'08"	2.3 THE SOUTHERN NANDA DEVI SUBSECTION				
				VI 1934 - Eric Shipton, H.W. Tilman, Ang Tharkay, Kirtar and Passang via west side.	This includes all the peaks south of the Rishi Ganga.				
22. RISHI KOT	6236	20,460	30°27'28"	79°53'42"	1. NANDA DEVI	7816	25,645	30°22'32"	79°58'22"
				14 VI 1963 - Indian exp. led by V.P. Singh via the South Ridge.					29 VIII 1936 - Noel E. Odell and H.W. Tilman, British-American exp.
23. D2	6191	20,312	30°30'29"	79°54'35"	2. NANDA DEVI EAST	7434	24,390	30°21'58"	79°59'30"
				At the head of the Ramani Glacier, climbed.					2 VII 1939 - Jakub Bujak and Janusz Klarner, the First Polish Himalayan Exp. led by Adam Karpiński.
24. P 6187	6187	20,298	30°28'28"	79°55'13"					
				South of the Shipton's Col, 18 X 1976 - Italian exp. led by Corradino Rabbi.					

3. TRISUL	7120	23,360	30°18'46"	79°46'38"	13. CREAM ROLL	6538	21,450	30°18'44"	79°57'02"
				12 VI 1907 - Thomas G. Longstaff, Alexis and Henri Brocherel and Karbir Burathoki.					The peak lies on the ridge separating South Rishi Gal from Dakkhini Nanda Devi Gal.
4. MRIGTHUNI	6855	22,940	30°17'28"	79°49'49"	14. DEVISTAN II	6528	21,420	30°20'57"	79°53'00"
				19 VI 1958 - Aamir Ali, Gurdial Singh, Rajendra Singh, Kolyan Singh and Dewan Singh, Indian exp. led by Gurdial Singh.					24 VI 1964 - B.P. Singh with a Sherpa and two porters, Indian Nanda Devi Exp. led by N. Kumar.
5. MAIKTOLI	6803	22,320	30°16'14"	79°52'28"	15. P 6468	6468	21,220	30°20'16"	79°47'33"
				12 VIII 1934 - Eric Shipton with Ang Tharkay and Kusang.					Between Trisul and Bethartoli South, probably climbed.
6. DEVTOLI	6788	22,270	30°17'18"	79°51'11"	16. P 6477	6477	21,250	30°19'00"	79°59'40"
				13 VI 1974 - Mahesh Desai, Harish Kapadia, Nima and Jagat Singh, The Mountaineers exp. led by H. Kapadia.					On the eastern rim of the Sanctuary, north of Nanda Khat.
7. TRISUL II	6690	21,950	30°17'37"	79°46'36"	17. BETHARTOLI	6352	20,840	30°22'37"	79°47'05"
				6 VI 1960 - Yugoslavian exp. led by S. Kersnic, via the South Ridge from the east.					17 IX 1977 - Italian exp. led by Renato Moro.
8. DEVISTAN	6678	21,910	30°20'02"	79°52'50"	18. BETHARTOLI SOUTH	6318	20,730	30°22'04"	79°47'39"
				16 VI 1961 - Indian exp. led by Gurdial Singh via the East Ridge.					1956 - Fritz Hieber and Sherpa Gyalzen.
9. PANWALI DWAR	6663	21,860	30°17'20"	79°57'22"	19. P 6318	6318	20,728	30°19'52"	79°59'42"
				30 V 1980 - Ritsumeikan University AC, Keisuke Nakae, via the Southeast Ridge.					South of Nanda Devi Khal.
10. P 6648	6648	21,811	30°18'30"	79°52'24"	20. P 6315	6315	20,719	30°17'03"	79°48'00"
				South of Devistan I.					The peak at the head of Trisul Gal, probably virgin.
11. NANDA KHAT	6611	21,690	30°18'07"	79°58'47"	21. NANDA GHUNTI	6309	20,700	30°20'56"	79°43'09"
				1932 - Hugh Rutledge.					10 IX 1947 - René Dittert, André Roch and Ang Tenzing, Swiss exp. under A. Roch.
12. P 6596	6596	21,640	30°17'52"	79°56'42"	22. NANDA GHUNTI EAST	6100	20,013	30°20'56"	79°43'57"
				The peak on the south rim of the Sanctuary, flanked by Panwali Dwar.					6 X 1975 - Sinshu University AC exp. led by Kyoji Sugimoto.
					23. THARKOT	6099	20,010	30°14'02"	79°49'50"
									Climbed in 1944 by Wilfried Noyce.

24. RONTI	6063	19,892	30°22'10"	79°43'13"				
	North of Nanda Ghunti, 1955 - Peter Aufschnaiter and George Hampson.							
25. P 6053	6053	19,859	30°17'42"					
	East of Sundardhunga Khal.							
26. TRISUL III	6008	19,711	30°16'28"	79°46'17"				
	7 VI 1960 - Yugoslavian exp. led by S. Kersnic.							

3. KAMET GROUP

The eastern and southern limits of the Kamet Group start from the Kiunglang La and continue along the Dhauliganga. The western limit is the Mana Pass and the Saraswati River which becomes the Alaknanda farther south.

1. KAMET	7756	25,447	30°55'13"	79°35'37"				
	21 VI 1931 - R.C. Holdsworth, Eric E. Shipton, Frank S. Smythe and Sirdar Lewa, 23 VI 1931 - E.St. Birnie, C. Raymond Greene and Kesar Singh, British exp. led by F.S. Smythe.							
2. ABI GAMIN	7355	25,447	30°55'57"	79°36'09"				
	22 VIII 1950 - Gabriel Chevalley, René Dittert, A. Tissieres and Dawa Tondup. Swiss-British exp. under R. Dittert.							
3. MANA	7272	23,860	30°52'52"	79°36'57"				
	12 VIII 1937 - Frank S. Smythe. private exp. undertaken together with P.R. Oliver.							
4. MUKUT PARBAT I	7242	23,760	30°57'08"	79°34'13"				
	11 VII 1951 - E.M. Cotter, H.E. Riddiford and Pasang Dawa Lama, New Zealand exp. led by H.E. Riddiford.							
					5. MUKUT PARBAT II	7130	23,392	
					6. MANA NORTHWEST	7092	23,270	30°53'51" 79°35'46"
					7. P 6977	6977	22,890	30°52'25" 79°38'10"
						On the ridge separating the Banke Glacier from Purbi Kamet Gal.		
					8. P 6940	6940	22,770	31°02'03" 79°30'20"
						West of the Schlagintweit Pass, at the head of Balbala Bamak, no climb appears to have been made.		
					9. P 6910	6910	22,670	30°59'30" 79°39'07"
						Northwest of Mukut Parbat, at the head of Uttari Chamrao Gal.		
					10. DEOBAN	6855	22,490	30°52'03" 79°39'07"
						On the ridge between the Banke Glacier and Purbi Kamet Gal, climbed in 1937 by F.S. Smythe and P.R. Oliver.		
					11. P 6775	6775	22,230	31°01'04" 79°30'57"
						South of the Schlagintweit on the frontier ridge.		
					12. P 6760	6760	22,180	30°58'07" 79°33'07"
						Northwest of Mukut Parbat, VIII 1951 - E.P. Hillary and W.G. Lowe, New Zealand exp. led by H.E. Riddiford.		
					13. HATHI PARBAT	6727	20,070	30°41'04" 79°42'28"
						Climbed in 1963 by ITBP exp.		
					14. GHORI PARBAT	6708	22,010	30°42'42" 79°42'08"
						18 VIII 1939 - A. Roch, F. Steuri, D. Zogg, Swiss exp. led by A. Roch.		
					15. P 6687	6687	21,939	
						Secondary peak between Kamet and Mana Northwest.		
					16. P 6651	6651	21,815	30°57'02" 79°37'05"
						Northeast of Abi Gamin on the frontier ridge.		
					17. P 6629	6629	21,750	30°42'07" 79°41'51"
						Between Ghorri Parbat and Hathi Parbat.		
					18. P 6581	6581	21,591	30°54'52" 79°38'37"
						East of Kamet on the ridge separating Purbi Kamet from Raikana Gal.		
					19. MANDIR PARBAT	6559	21,520	30°49'40" 79°36'19"
						On the western rim of the Banke Glacier.		
					20. P 6559	6559	21,520	30°56'53" 79°35'30"
						North of Abi Gamin.		
					21. P 6541	6541	21,460	30°52'37" 79°35'37"
						North of Gupt Khal, climbed in 1937 by F.S. Smythe and P.R. Oliver.		
					22. P 6535	6535	21,440	30°57'51" 79°40'17"
						At the head of Uttar Raikana Gal.		
					23. GANESH PARBAT	6532	21,430	30°58'17" 79°43'16"
						On the frontier ridge.		
					24. BIDHAN	6520	21,390	30°51'53" 79°40'51"
						On the ridge separating Deoban Gal from Purbi Kamet Gal, climbed in 1937 by F.S. Smythe and P.R. Oliver.		
					25. P 6507	6507	21,350	31°01'58" 79°27'45"
						On the frontier ridge above Balbala Bamak.		
					26. P 6500	6500	21,325	30°58'11" 79°42'25"
						West of Ganesh Parbat on the frontier ridge.		
					27. P 6495	6495	21,309	30°58'11" 79°42'09"
						West of Ganesh Parbat, 23 VII 1972 - B.T. Lama, Ang Chottar, Puran Singh and Kundan Singh, ITBP exp. led by R.K. Khanna.		
					28. NILGIRI PARBAT	6474	21,240	30°47'03" 79°38'47"
						VII 1937 - F.S. Smythe, Wangdi and Norbu.		
					29. DURPATA	6465	21,210	30°43'02" 79°44'27"
						East of Ghorri Parbat, 17 VIII 1939 - A. Roch and Gombu, Swiss exp. led by A. Roch.		
					30. P 6465	6465	21,210	30°57'38" 79°39'22"
						On the frontier ridge above Uttar Raikana Gal.		
					31. P 6428	6428	21,089	30°58'27" 79°32'32"
						On the frontier ridge above Dakkhni Chamrao Gal.		
					32. BALBALA EAST	6416	21,050	31°01'26" 79°26'14"
						25 VIII 1947 - R. Dittert, A. Sutter, Ang Norbu, A. Graven, Tenzing and A. Lohner, Swiss exp. led by A. Roch.		
					33. P 6315	6315	20,718	30°55'16" 79°39'56"
						25 VIII 1947 - R. Dittert, A. Sutter, Ang Norbu, A. Graven, Tenzing and A. Lohner, Swiss exp. led by A. Roch.		
					34. P 6328	6328	20,761	30°59'21" 79°29'06"
						On the ridge separating Balbala Bamak from Uttari Chamrao Gal.		
					35. BALBALA WEST	6282	20,610	31°01'21" 79°24'59"
					36. P 6273	6273	20,581	30°51'35" 79°37'32"
						South of Mana.		

37. P 6245	6245	20,489	30°55'30"	79°31'32"	Southwest of Mukut Parbat above Khagiam Gal.
38. P 6245	6245	20,489	30°50'14"	79°38'39"	On the ridge going southwest from Bidhan.
39. P 6236	6236	20,459	30°48'41"	79°35'07"	Southwest of Mandir Parbat.
40. P 6196	6196	20,328			West of Mukut Parbat on the ridge between Uttari and Dakkhni Chamrao Gal.
41. P 6175	6175	20,259	30°57'58"	79°31'23"	East of Ganesh Parbat.
42. RATABAN	6166	20,230	30°45'01"	79°42'19"	8 VIII - E. Huber with two porters, Swiss exp. under A. Roch.
43. GELDHUNG	6163	20,220	30°53'39"	79°47'51"	West of Raikana Gal.
44. P 6117	6117	20,069	30°55'00"	79°48'18"	At the head of Geldhung Gal.
45. P 6117	6117	20,069	30°53'13"	79°33'53"	West of Mana.
46. P 6087	6087	19,970	30°54'28"	79°31'36"	West of Kamet.
47. P 6082	6082	19,954	30°51'07"	79°35'38"	South of Ghupt Khal.
6. BHAGIRATHI PARBAT I	6856	22,493	30°50'49"	79°09'05"	29 IX 1980 - Ken Kazanawa, Masanori Ono and Takami Kurimoto, Japanese exp. led by H. Takabayashi.
7. CHAUKHAMBA IV	6854	22,487	30°43'07"	79°15'28"	
8. P 6805	6805	22,330	30°46'33"	79°14'33"	On the left bank of the Maiandi Bamak.
9. P 6803	6803	22,320	30°00'30"	79°07'56"	North of the Raktvarn Glacier at the head of the Shyamvarn Bamak.
10. P 6796	6796	22,297	30°57'47"	79°12'55"	Northwest of the Mana Parbat Massif.
11. MANA PARBAT I	6794	22,290	30°56'53"	79°14'58"	
12. VASUKI PARBAT	6792	22,283	30°52'15"	79°10'40"	2 X 1973 - Ang Purbi, Ang Pultar and Neem Pultar, ITBP exp. led by L.P. Semwal.
13. MANA PARBAT II	6771	22,215	30°56'56"	79°15'20"	
14. P 6770	6770	22,212	30°50'02"	79°12'05"	Southwest of Satopanth on the ridge separating the Sundar and Swachand Glaciers.
15. P 6739	6739	22,110	30°52'05"	79°15'34"	Southwest of Chandra Parbat.
16. P 6730	6730	22,080	30°56'58"	79°13'25"	East of Mana Parbat at the head of the Khalipet Glacier.

48. P 6072	6072	19,921	30°55'20"	79°46'32"	Northwest of Geldhung.
49. P 6068	6068	19,908	31°00'00"	79°45'45"	On the frontier ridge northeast of Ganesh Parbat.
50 P 6056	6056	19,869	30°59'34"	79°44'40"	On the frontier ridge east of Ganesh Parbat.
51. P 6041	6041	19,820	30°49'58"	79°44'06"	North of Thur Udiar in the Amrit Ganga Valley.

4. GANGOTRI GROUP

The eastern limit of the Gangotri Group is the Mana Pass and the Saraswati River, which becomes the Alaknanda. The western boundary is the Chor Gad, the Jadh Ganga and the Bhagirathi River.

4.1 THE NORTHEASTERN GANGOTRI SUBSECTION

This includes those peaks north of the Bhagirathi River and northeast of the Gangotri Glacier.

1. CHAUKHAMBA I	7138	23,420	30°44'59"	79°17'28"	13 VI 1952 - Lucien George and Victor Russenberger, French exp. led by E. Frenedo.
2. SATOPANTH	7075	23,212	30°50'34"	79°12'53"	1 VIII 1947 - René Dittert, Alexander Graven, André Roch, Alfred Sutter, Swiss exp. under A. Roch.
3. CHAUKHAMBA II	7068	23,190	30°43'56"	79°16'53"	
4. CHAUKHAMBA III	6974	22,880	30°43'12"	79°16'36"	
5. SRI KAILAS	6923	22,745	31°00'54"	79°10'48"	16 X 1938 - E. Ellmauthaler, W. Fraunberger, R. Jonas and R. Schwarzgruber, Austro-German exp. led by R. Schwarzgruber.
17. CHANDRA PARBAT	6728	22,075	30°52'42"	79°14'59"	11 IX 1938 - W. Frauenberger and Leo Spannraft, Austro-German exp. led by R. Schwarzgruber.
18. MATRI	6721	22,050	31°00'42"	79°04'24"	11 IX 1990 - Prasad Dhamal and Sher Singh, Indian exp. led by Prajapati Bhodane.
19. SWACHAND PEAK	6721	22,050	30°48'27"	79°13'36"	23 IX 1938 - Toni Messner and Leo Spannraft, Austro-German exp. led by R. Schwarzgruber.
20. P 6715	6715	22,030	31°01'24"	79°07'22"	West of Sri Kailas on the ridge between Guligad Bamak and Lambigad Bamak.
21. P 6702	6702	21,990	30°51'23"	79°10'37"	South of Vasuki Parbat, 24 IX 1985 - Taaki Fuji, Japanese exp. led by Kijoji Aizawa.
22. P 6702	6702	21,990	30°48'56"	79°10'34"	Southeast of Satopanth, on the left bank of Swachand Bamak.
23. P 6684	6684	21,930	30°49'16"	79°14'33"	Southeast of Satopanth on the ridge separating Swachand Bamak and Bhagirath Kharak Bank.
24. YOGESHWAR	6678	21,910	30°59'26"	79°07'11"	North of the Raktvarn Glacier at the head of Shyamvarn Bamak.
25. P 6666	6666	21,870	30°50'01"	79°14'19"	Junction peak east of Satopanth.

26. CHATURBHUJ	6654 21,830 30°59'28" 79°05'46" Zerksis Boga, Lakhpa Tsering, Bernard Odier and Jacques Giraud, Indo-French exp. led by H. Kapadia and B. Odier.	36. P 6526	6526 21,410 30°50'02" 79°16'09" East of Satopanth at the head of the Suralaya Glacier.
27. NILKANTHA	6596 21,640 30°43'44" 79°24'00" 3 VI 1974 - Sonam Palzor, Kanhiya Lal, Sunder Singh, Daleep Singh and Neema Dorje, ITBP exp. led by S.P. Chamoli.	37. BHAGIRATHI PARBAT II	6512 21,364 30°52'47" 79°07'56" 9 IX 1938 - Edi Ellmanthaler and Toni Messner, Austro-German exp. led by R. Schwarzgruber.
28. P 6587	6587 21,610 31°00'02" 79°11'53" South of Kailas.	38. SUDARSHAN PARBAT	6507 21,350 30°58'24" 79°05'43" 30 V 1981 - Hubert Odier, Alain de Blanchaud, Zerksis Boga, Lakhpa Tsering, Indo-French exp. led by H. Kapadia and B. Odier.
29. P 6587	6587 21,610 30°59'45" 79°12'25" Southeast of Sri Kailas at the head of Nilambar Bamak.	39. P 6504	6504 21,340 30°49'35" 79°09'39" West of Satopanth.
30. P 6587	6587 21,610 31°00'20" 79°11'55" Southeast of Sri Kailas at the head of Raktvarn Bamak.	40. P 6495	6495 21,309 30°46'21" 79°15'50" Northwest of the Chaukhamba Massif.
31. P 6565 (TWINS)	6565 21,540 31°00'24" 79°05'00" Between Matri and Chaturbhuj.	41. P 6477	6477 21,250 30°49'50" 79°10'14" West of Satopanth at the head of the Sundar Glacier.
32. P 6565	6565 21,540 30°59'07" 79°09'13" Southwest of Sri Kailas, on the left bank of Shyamvarn Bamak.	42. P 6474	6474 21,240 31°01'53" 79°11'44" North of Sri Kailas.
33. P 6557	6557 21,513 30°51'19" 79°15'26" South of Chandra Parbat at the head of Suralaya Bamak, probably virgin.	43. BALAKUN	6471 21,230 30°46'00" 79°20'40" East of the Chaukhamba Massif.
34. P 6557	6557 21,513 30°59'41" 79°09'07" Southwest of Sri Kailas.	44. P 6465	6465 21,210 30°47'12" 79°12'53" On the ridge separating Swachand and Maiandi Bamak.
35. CHIRBAS PARBAT	6529 21,420 31°02'00" 79°03'22" 8 VI 1986 - Gautam Dutta and Sher Singh, Indian exp. (Kangchenjunga Foundation, Calcutta) under Indranath Mukherjee.	45. BHAGIRATHI PARBAT III	6454 21,175 30°51'58" 79°09'05" 18 VI 1933 - Colin Kirkus and C. Warren, British exp. led by Marco Pallis.
46. P 6450	6450 21,161 31°02'26" 79°06'55" Northwest of Sri Kailas on the ridge separating Guligad Bamak and Lambigad Bamak.	56. KALIDHANG	6373 20,910 31°02'23" 79°00'34"
47. AVALANCHE PEAK	6443 21,138 30°49'44" 79°17'05" South of Khalindi Khal, 22 VII 1931 - E. Shipton, F. Smythe and two Sherpas. British exp. led by F. Smythe.	57. P 6352	6352 20,840 30°50'10" 79°22'42" At the head of Bangneu Bank.
48. P 6434	6434 21,108 North of Sri Kailas	58. P 6352	6352 20,840 30°52'08" 79°16'28" East of Chandra Parbat at the head of Seta Bamak.
49. P 6431	6431 21,099 31°02'28" 79°11'55" North of Sri Kailas.	59. P 6343	6343 20,810 30°45'40" 79°14'21" West of the Chaukhamba Massif.
50. TRIMUKHI PARBAT	6422 21,070 31°02'57" 79°11'53" North of Sri Kailas.	60. SVETWARN	6340 20,800 30°58'58" 79°06'00" North of Sudarshan Parbat.
51. CHATURANGI I	6407 21,020 30°55'34" 79°12'30" North of the Chaturangi Glacier on the right bank of the Khalipet Glacier.	61. P 6297	6297 20,659 30°57'54" 79°17'46" Northeast of the Mana Parbat Massif.
52. P 6401	6401 21,000 30°50'56" 79°12'25" North of the Chaturangi Glacier on the right bank of the Khalipet Glacier.	62. P 6297	6297 20,659 31°02'11" 79°17'37" On the right bank of Mana Bamak. 1931 - E. Shipton and R. Holdsworth, British exp. led by F.S. Smythe.
53. P 6395	6395 20,980 30°56'00" 79°11'25" On the ridge separating the Chaturangi and Pila-pani Glaciers.	63. P 6291	6291 20,640 30°57'16" 79°17'07" Northeast of the Mana Parbat Massif. 1931 - E. Shipton and R. Holdsworth, British exp. led by F.S. Smythe.
54. P 6393	6393 20,974 30°54'50" 79°14'02" South of the Mana Parbat Massif.	64. P 6270	6270 20,511 30°58'14" 79°16'09" North of the Mana Parbat Massif.
55. P 6388	6388 20,958 31°01'45" 79°18'14" Northeast of the Mana Parbat Massif on the right bank of Mana Bamak.	65. P 6257	6257 20,528 30°42'44" 79°22'00" West of Nilkantha.
		66. P 6245	6245 20,489 30°58'32" 79°09'42" South of Sri Kailas, on the left bank of Shyamvarn Bamak.

67. P 6245	6245 20,489 31°04'40" 79°06'00" Northwest of Sri Kailas on the ridge separating Guligad and Lambigad.	77. P 6202	6202 20,348 31°00'20" 79°18'21" Between Mana Bamak and Tara Bamak.
68. P 6242	6242 20,479 31°00'40" 79°17'51" On the right bank of Mana Bamak.	78. P 6196	6196 20,328 31°00'48" 79°14'25" On the right bank of Sri Kailas Bamak.
69. P 6240	6240 20,472 30°58'50" 79°11'42" South of Sri Kailas.	79. P 6196 (Avalanche Peak)	6196 20,328 30°50'32" 79°24'37" At the head of Bangneu Bank, 18 VI 1952 - David Bryson and John Jackson.
70. P 6240	6240 20,472 31°03'15" 79°06'55" Northwest of Sri Kailas on the ridge separating Guligad Bamak and Lambigad Bamak.	80. P 6193	6193 20,318 30°49'32" 79°21'51" At the head of Bangneu Bank.
71. P 6239	6239 20,469 31°03'38" 79°09'51" North of Sri Kailas.	81. P 6193	6193 20,318 30°50'34" 79°09'37" East of Bhagirathi Parbat I.
72. P 6236	6236 20,459 30°56'30" 79°16'30" East of the Mana Parbat Massif at the head of Kalinda Bamak.	82. P 6190	6190 20,308 30°58'56" 79°19'14" On the right bank of Mana Bamak.
73. P 6233	6233 20,449 31°00'16" 79°13'51" On the right bank of Sri Kailas Bamak.	83. P 6181	6181 20,279 30°55'52" 79°17'09" North of Khalindi Khal, 23 VI 1931 - E. Beaman, C. Greene and R. Holdsworth, British exp. led by F.S. Smythe.
74 P 6230	6230 20,439 30°57'20" 79°19'05" East of the Mana Parbat Massif on the ridge between Arwa Bank and Mana Bamak. 1931 - E. Shipton and R. Holdsworth, British exp. led by F.S. Smythe.	84. P 6180	6180 20,276 30°55'44" 79°08'51" On the ridge separating Raktvarn Bamak and the Chaturangi Glacier.
75 P 6215	6215 20,390 30°48'28" 79°10'32" On the right bank of Swachand Bamak.	85. P 6178	6178 20,269 30°55'54" 79°14'23" South of the Mana Parbat Massif.
76. P 6209	6209 20,370 31°04'04" 79°23'44" West of the Mana Pass.	86. P 6175	6175 20,259 30°49'30" 79°18'16" On the left bank of Bhagirath Kharak Bank.
		87. P 6172	6172 20,249 30°47'00" 79°11'46" On the left bank of the Swachand Glacier.
88. P 6166	6166 20,230 30°52'20" 79°16'55" East of Chandra Parbat at the head of Seta Bank. Climbed by Dola Sarkar and a porter in 1984 - West Bengal women exp.	99. P 6105	6105 20,030 31°03'36" 79°17'48" South of Ghora Gad.
89. SAIPE	6161 20,215 30°57'37" 79°06'05"	100. KALINDI	6102 20,020 30°55'10" 79°16'53" 20 VII 1931 - E. Shipton and F. Smythe.
90. P 6148	6148 20,171 31°07'13" 79°18'44" North of Ghora Gad.	101. P 6093	6093 19,990 31°07'38" 79°16'09" North of Ghora Gad.
91. P 6148	6148 20,171 30°50'00" 79°15'46" East of Satopanth.	102. P 6087	6087 19,970 30°50'20" 79°25'39" West of Ghastoli.
92. SHYAMVARN	6135 20,128 30°58'20" 79°07'42" The peak lies above the Shyamvarn Glacier, 26 IX 1986 - members of an Indian exp. led by Asit Kumar Moitra. On the way down from the summit the leader slipped and fell to his death.	103. P 6084	6084 19,960 30°49'08" 79°15'12" At the head of Bhagirath Kharak Bank.
93. P 6129	6129 20,108 31°03'40" 79°02'00" Northeast of Kalidhang.	104. KOTESHWAR I	6080 19,950 30°56'53" 79°06'10"
94. P 6129	6129 20,108 30°57'46" 79°20'21" East of Mana Parbat.	105. P 6078	6078 19,940 Between Mana Bamak and Tara Bamak.
95. P 6120	6120 20,079 31°09'17" 79°18'18" On the right bank of Nilapani Bamak, north of Sarup Choti.	106. P 6078	6078 19,940 30°46'34" 79°16'25" North of the Chaukhamba Massif.
96. P 6117	6117 20,069 30°59'36" 79°19'54" Between Mana Bamak and Tara Bamak.	107. P 6075	6075 19,931 30°49'32" 79°20'08" On the left bank of Bhagirath Kharak Bank.
97. P 6108	6108 20,039 30°46'26" 79°20'46" North of Balakun.	108. P 6072	6072 19,921 30°46'04" 79°19'28" West of Balakun.
98. SARUP CHOTI	6108 20,039 31°08'41" 79°18'24" At the head of Nilapani Bamak.	109. TARA	6069 19,912 31°02'47" 79°22'17"
		110. P 6062	6062 19,888 30°55'46" 79°20'46" On the left bank of Arwa Bank.
		111. P 6059	6059 19,879 30°50'28" 79°22'05" On the right bank of the Arwa River Valley.

112. P 6056	6056	19,869	31°06'37"	79°18'18"	North of Ghora Gad.
113. P 6047	6047	19,839	30°55'24"	79°22'48"	North of the Arwa River Valley.
114. P 6044	6044	19,829	30°49'20"	79°18'51"	At the head of Bhagirath Kharak Bank.
115. P 6038	6038	19,810	30°49'54"	79°19'18"	On the left bank of Bhagirath Kharak Bank.
116. P 6035	6035	19,800	30°53'30"	79°16'21"	Northeast of Chandra Parbat.
117. P 6032	6032	19,790	30°51'40"	79°18'12"	East of Chandra Parbat.
118. P 6011	6011	19,721	30°57'24"	79°20'39"	On the left bank of Arwa Bank.
119. P 6008	6008	19,711	30°59'16"	79°18'28"	On the right bank of Mana Bamak.
120. P 6008	6008	19,711	30°52'14"	79°17'48"	East of Chandra Parbat.
121. P 6002	6002	19,692	30°54'08"	79°18'05"	Southeast of Khalindi Khal.
122. THELU	6002	19,690	30°57'47"	79°05'00"	Southwest of Sudarshan Parbat, often climbed peak.

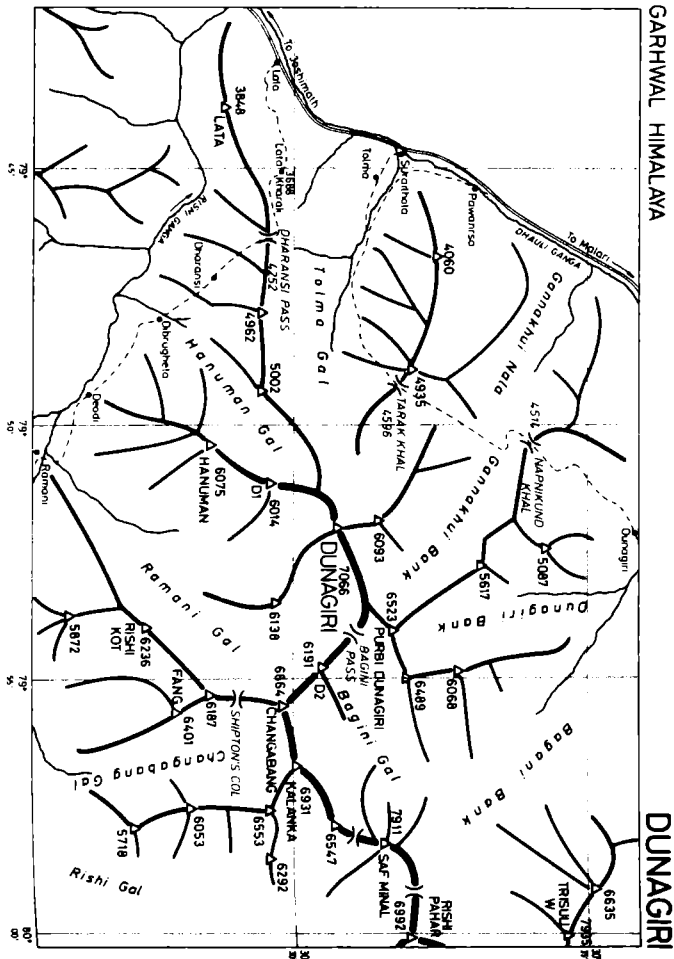
4.2 THE SOUTHWESTERN GANGOTRI SUBSECTION

The Southwestern Gangotri Subsection consists of those peaks south of the Bhagirathi River and southwest of the Gangotri Glacier.

1. KEDARNATH	6940	22,770	30°47'42"	79°04'10"	11 VII 1947 - René Dittert, Alexander Graven, André Roch, Alfred Sutter and Tensing, Swiss exp. led by A. Roch.
2. THALAY SAGAR	6904	22,650	30°51'29"	79°59'50"	24 VI 1979 - John Thackray, Peter Texton and Roy Kligfield, Anglo-American exp. led by J. Thackray.
3. KEDAR DOME	6831	22,410	30°48'31"	79°04'44"	25 VI 1947 - René Dittert, Alexander Graven, André Roch, Alfred Sutter, Wangdri Norbu and Ang Dawa, Swiss exp. under A. Roch.
4. BHRIGUPANTH	6772	22,220	30°52'40"	79°00'14"	19 VI 1980 - Penny brothers, Susan Coons and Nancy Goforth, Indo-American women exp. led by Arlene Blum.
5. GANGOTRI I	6672	21,890	30°54'53"	78°50'46"	2 X 1952 - J.B. Tyson, Huggins, Pasang Dawa, Gowardan and Annullu, Oxford University exp.
6. MERU SOUTH	6660	21,850	30°51'48"	79°02'07"	10 X 1980 - Tomoya Takahashi and Matsuo Omimoto, Tokyo University exp.
7. P 6638	6638	21,780	30°44'51"	79°14'44"	Northwest of Chaukhamba IV.
8. JAONLI	6632	21,760	30°51'04"	78°51'19"	6 VI 1966 - Hari Dang, Tsering Lhakpa, Perves Merwanji and Nima Sherpa, Indian exp. led by Hari Dang.

9. KHARCHAKUND	6612	21,695	30°46'43"	79°07'51"	Climbed by members of the Torei Alpine Club expedition in 1981.
10. GANGOTRI II	6590	21,620	30°54'06"	78°51'31"	Popular, often climbed peak.
11. BHARTEKHUNTA	6578	21,580	30°48'04"	79°02'08"	9 VIII 1975 - members of ITBP exp. led by B.C. Khulbe.
12. GANGOTRI III	6577	21,578	30°52'57"	78°52'51"	10 VIII 1952 - Lamprey, J.B. Tyson and Annullu, Oxford University exp.
13. MANDA II	6568	21,550	30°55'22"	79°00'00"	9 X 1982 - Mark Udall, Peter O'Neil and Peter Athans, American exp.
14. SHIVLING	6543	21,467	30°52'37"	79°03'56"	3 VI 1974 - Hukam Singh, Ang Tharkey, Pemba Tharkey, Laxman Singh, Dorjee and Pasang Sherpa, ITBP exp. under Hukam Singh.
15. MANDA III	6529	21,420	30°54'06"	79°00'09"	
16. MANDA I	6510	21,360	30°56'11"	79°00'01"	4 VI 1982 - Rustom Antia, Nandan Singh, Indian exp. led by Mino Mehta.
17. JOGIN I	6465	21,210	30°52'30"	78°55'03"	Often climbed peak.
18. MERU NORTH	6450	21,162	30°52'15"	79°01'53"	7 X 1980 - Osamu Shimada and Tomotsu Iwashima, Japanese exp.

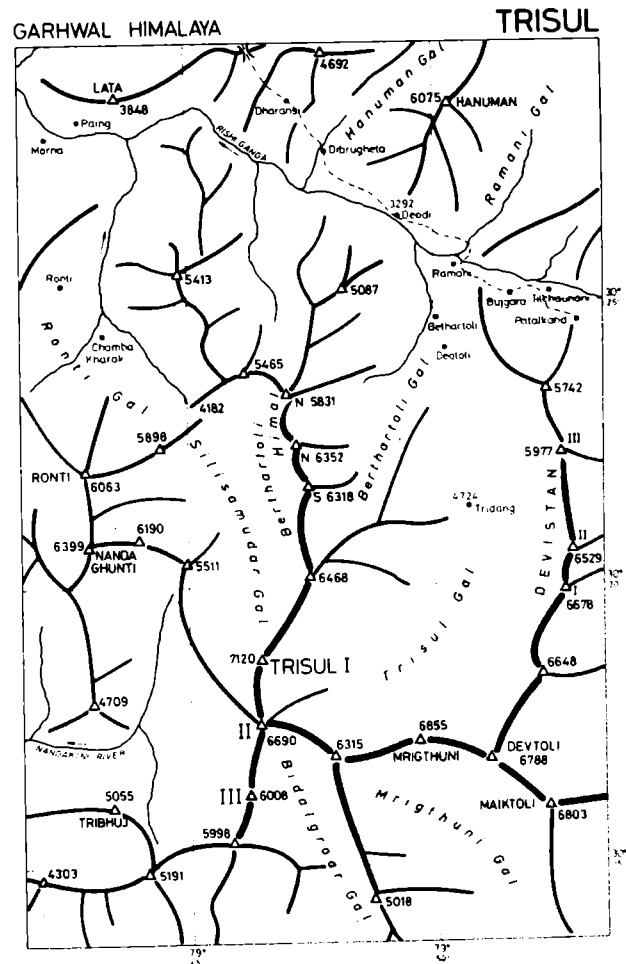
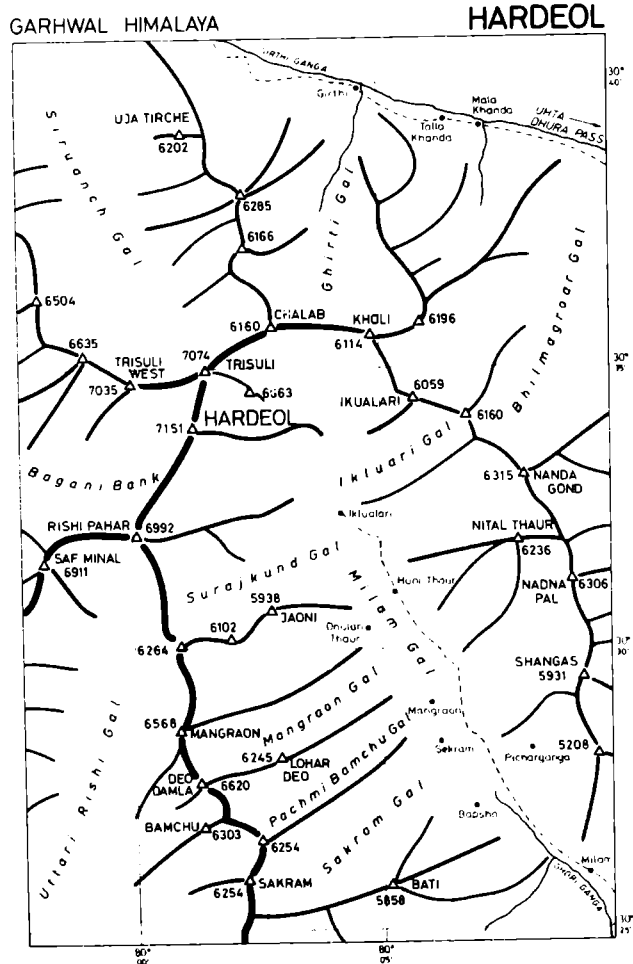
19. P 6443	6443	21,138			Southeast of Kedarnath.
20. MERU WEST	6361	20,870	30°52'02"	79°01'15"	7 IX 1981 - J. Muller, K. Reindl, F. Roth, K. Scheinreiter, P. Schiml and S. Reinhard, Austrian exp.
21. JOGIN II	6342	20,807	30°53'41"	78°56'00"	Often climbed peak.
22. SUMERU PARBAT	6331	20,770	30°46'29"	79°07'34"	
23. KIRTI STAMBH	6270	20,570	30°49'00"	79°01'54"	19 X 1982 - Rick F. Allen, Scottish exp. led by Roy F. Lindsay.
24. P 6264	6264	20,551			Northwest of Gangotri I, 12 X 1986 - Ewa Kalinowska, Anna Bruzdowicz-Dudek, Jolanta Patynowska, Felicja Paszek and Marek Bumblis, Polish women exp. led by E. Kalinowska.
25. P 6254	6254	20,518			North of Kirti Stambh.
26. MANDANI PARBAT	6193	20,320	30°43'49"	79°12'00"	20 IX 1938 - Toni Messner and Leo Spannraft, Austro-German exp. led by R. Schwarzgruber.
27. SRIKANTA	6133	20,120	30°52'13"	78°48'19"	Has been climbed.
28. JOGIN III	6116	20,066	30°52'08"	78°56'08"	Has been climbed.
29. BHRIGU PARBAT	6041	19,820			On the ridge separating the Kedar and Bhregupanth Glaciers.



5. BANDARPUNCH RANGE

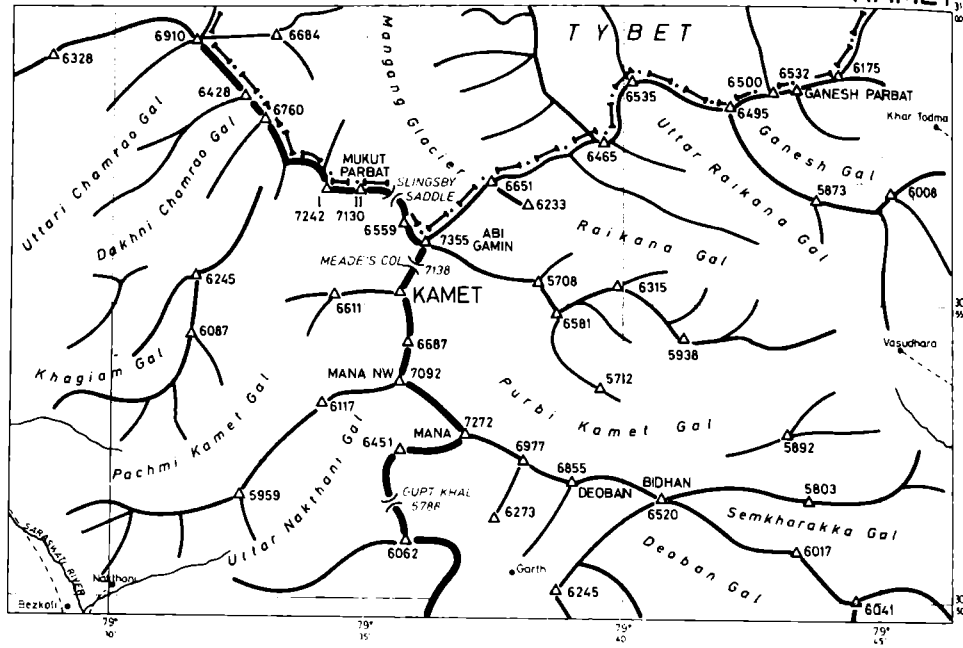
This range includes the peaks north and west of the Bhagirathi River. Its eastern limit is the Chor Gad, the Jadh Ganga and the Bhagirathi River. The western limit is the Tons River. The northern limit is the Lamkhaga Pass and the Borasu Pass.

1. **KALANAG (Black Peak)** 6387 20,956 31°01'31" 78°34'24"
1950 - J. Gibson and others, Doon School expedition led by J. Gibson.
2. **BANDARPUNCH** 6316 20,720 31°00'01" 78°33'16"
1950 - J. Gibson and others, Doon School expedition led by J. Gibson.
3. **SWARGAROHINI I** 6252 20,512 31°05'04" 78°30'58"
3 V 1990 - A.K. Singh (leader), A.S. Sandhu, Sonam Sangbu, Rattan Singh Chauhan, Ranveer Singh Negi, Chewang Norbu and Surat Singh Chauhan. Exp. of Nehru Institute of Mountaineering.
4. **SWARGAROHINI II** 6247 20,496 31°05' 78°33"
1974 - Virk and C. Clarke. Indo-Canadian team.
5. **SWARGAROHINI III** 6209 20,371 31°05" 78°31"
1985 - climbed by an Indian party (Anil Kumar).



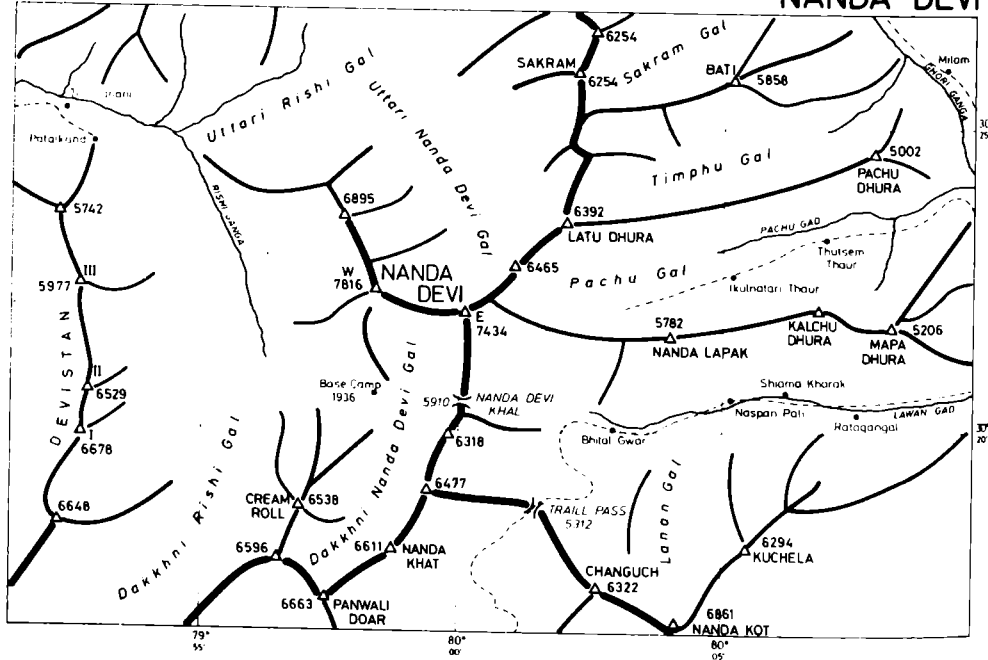
GARHWAL HIMALAYA

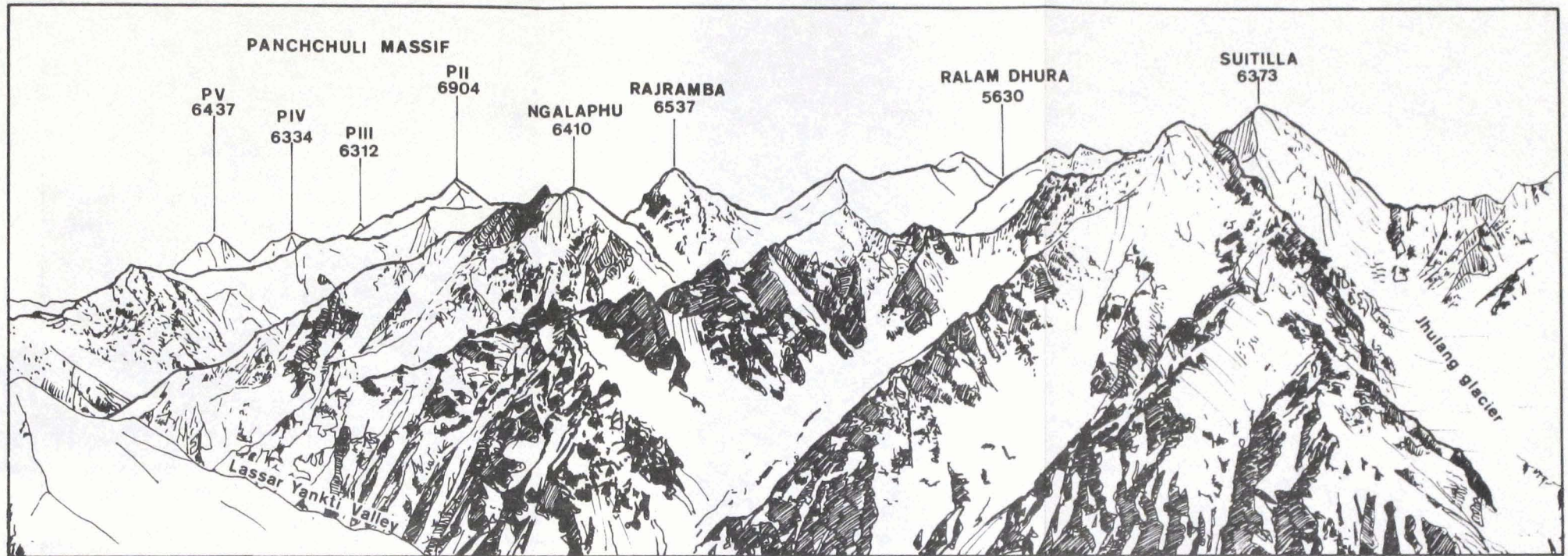
KAMET



GARHWAL HIMALAYA

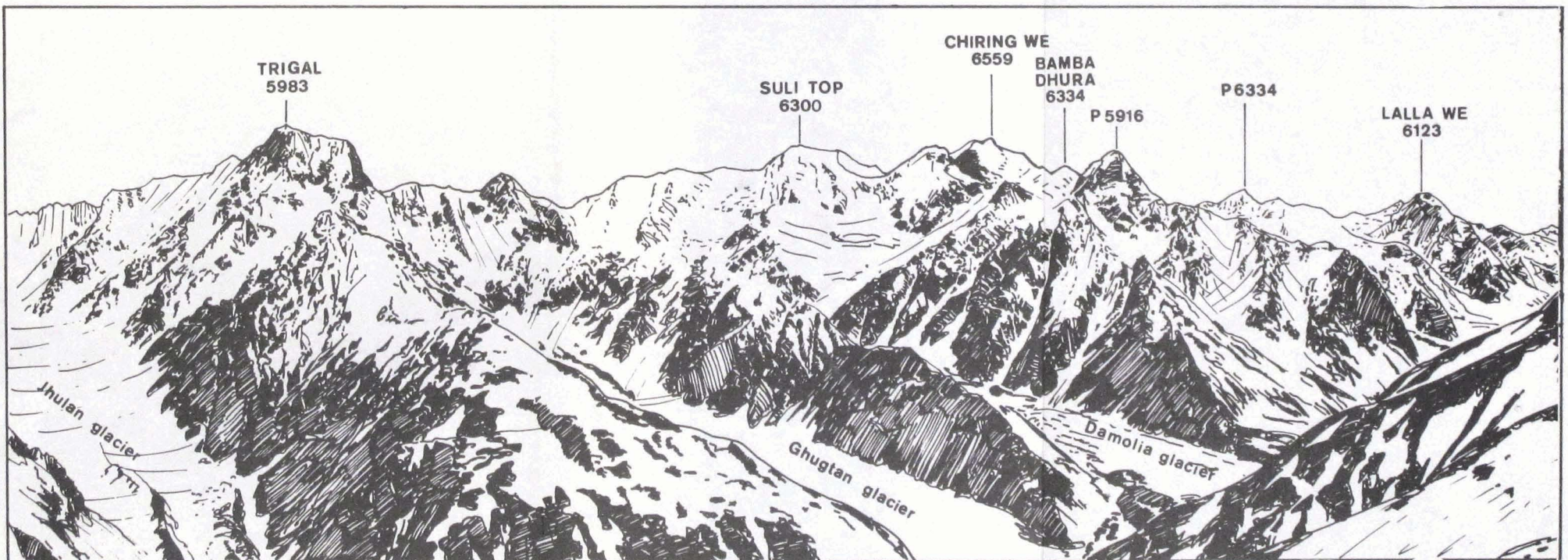
NANDA DEVI





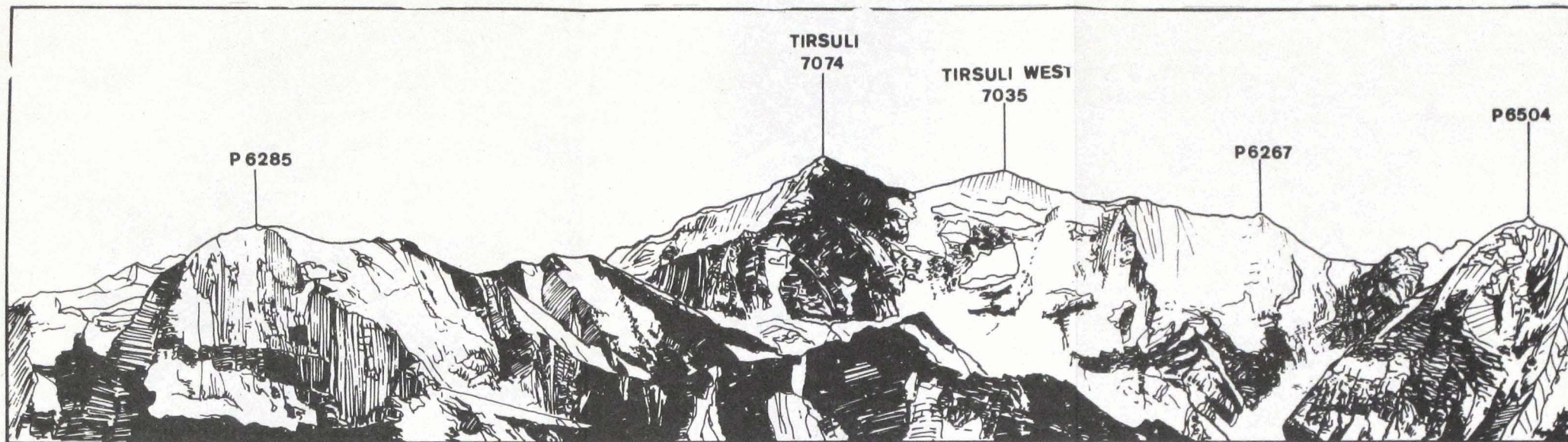
PANORAMA 1. VIEW FROM GANGCHAL DHURA

ACCORDING TO PHOTO BY H.KAPADIA, HJ vol.39



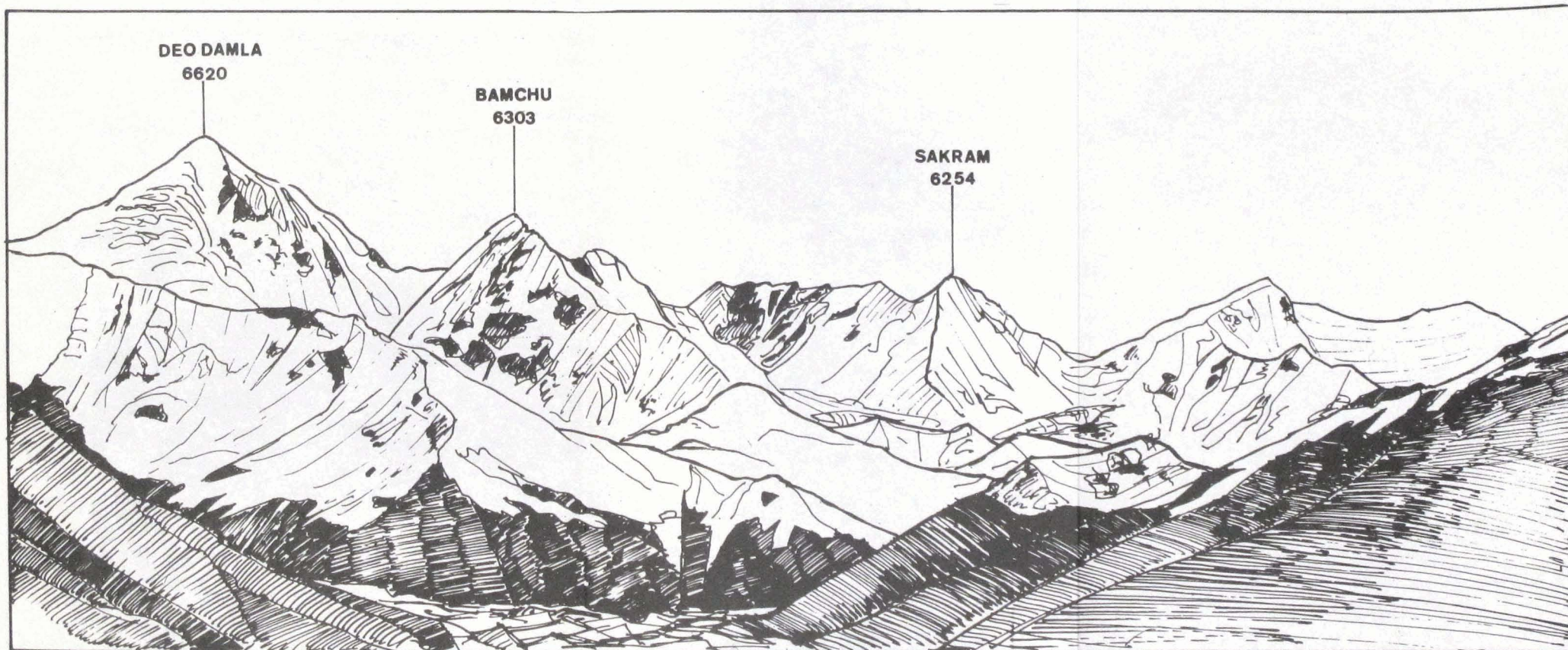
PANORAMA 2. VIEW FROM GANGCHAL DHURA

ACCORDING TO PHOTO BY H.KAPADIA, HJ vol.39



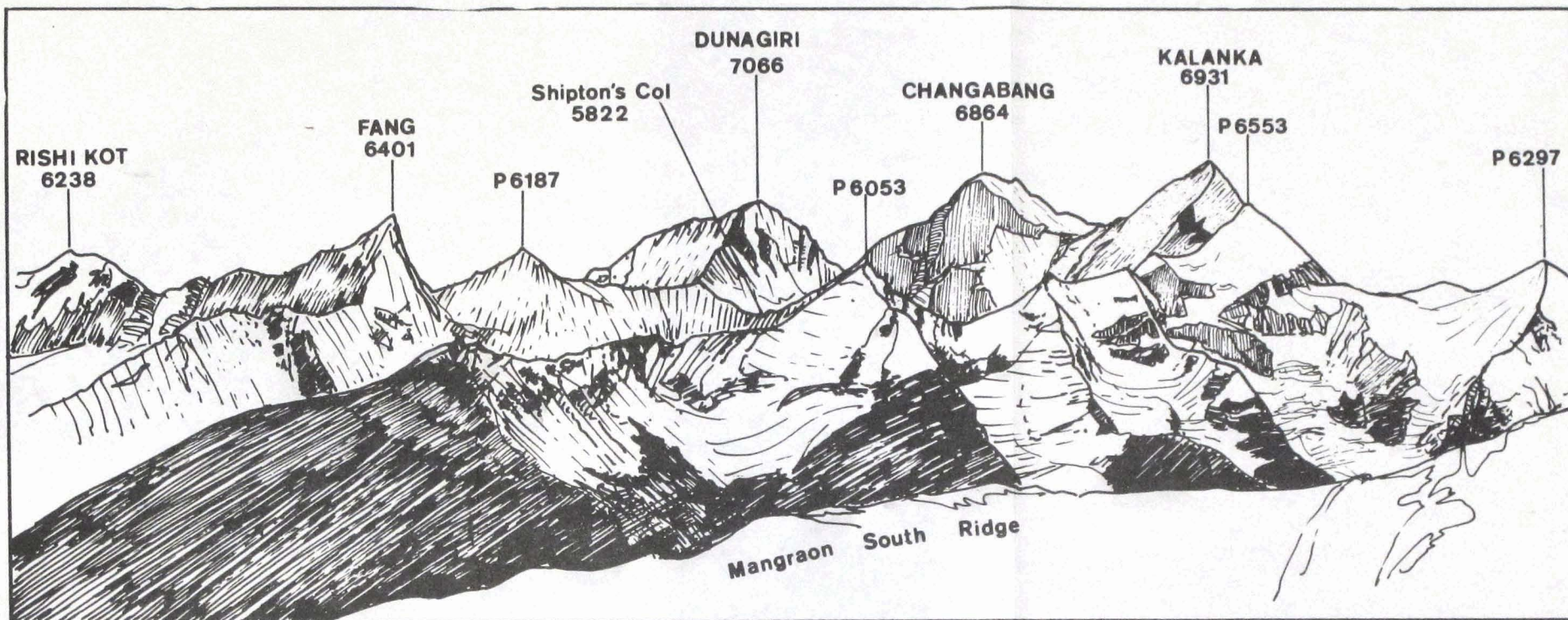
PANORAMA 3. VIEW FROM SUMMIT OF UJA TIRCHE. IN CENTRE MASSIVE TIRSULI WALL

ACCORDING TO PHOTO BY C.D.TAMBAT, HJ vol.41



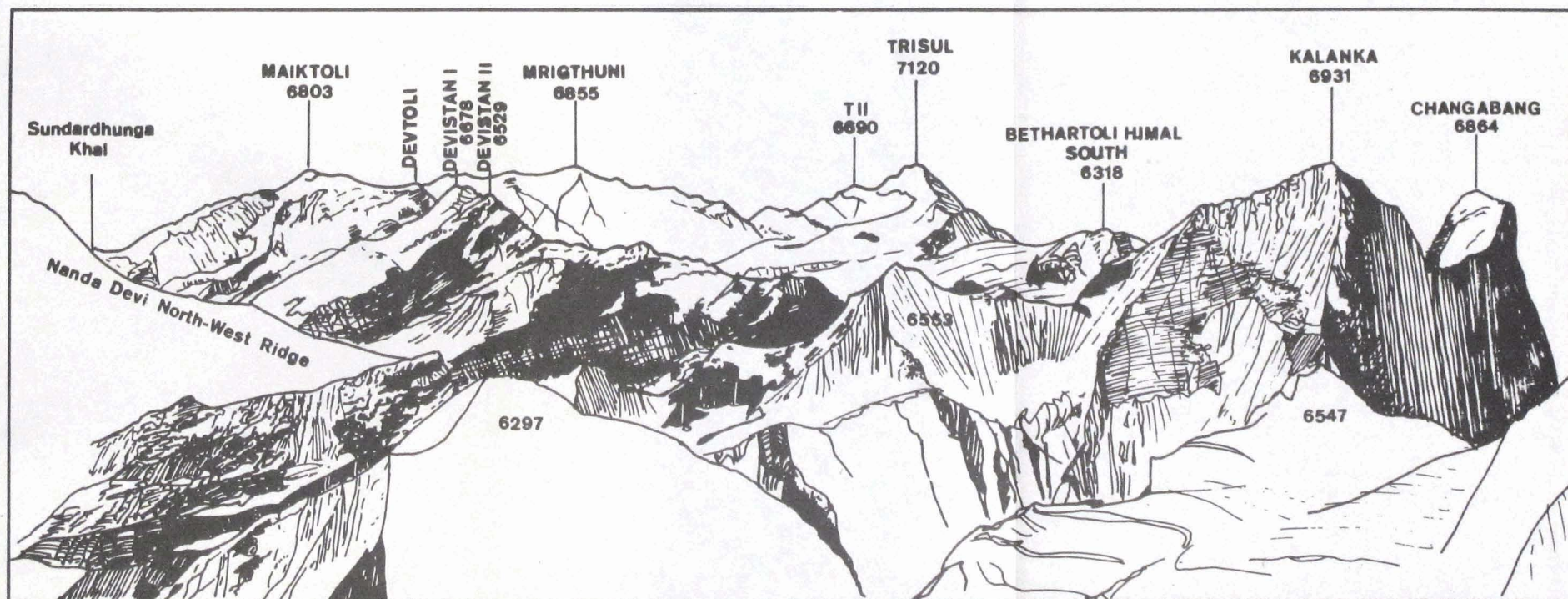
PANORAMA 4. PEAKS ON THE EASTERN RIM OF THE NANDA DEVI BASIN

ACCORDING TO PHOTO BY B.CZECHOWSKI



PANORAMA 5. LOOKING NW FROM 5600m ON BAMCHU SOUTH RIDGE

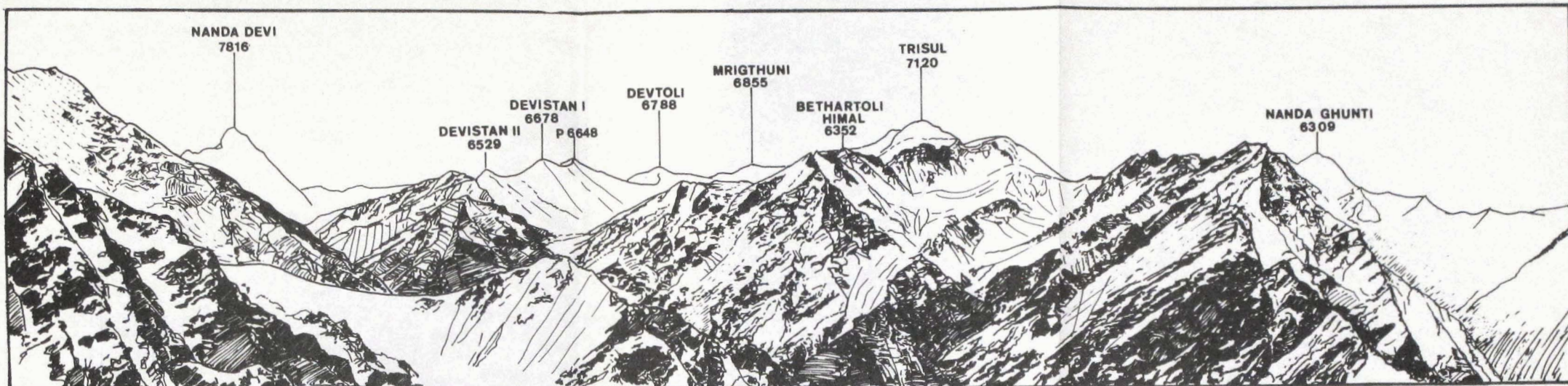
ACCORDING TO PHOTO BY K.KONNO, H.J. vol.34



PANORAMA 6. VIEW FROM THE SADDLE OF RISHI PAHAR

ACCORDING TO PHOTO BY K.SHIMIZU, HJ vol.34

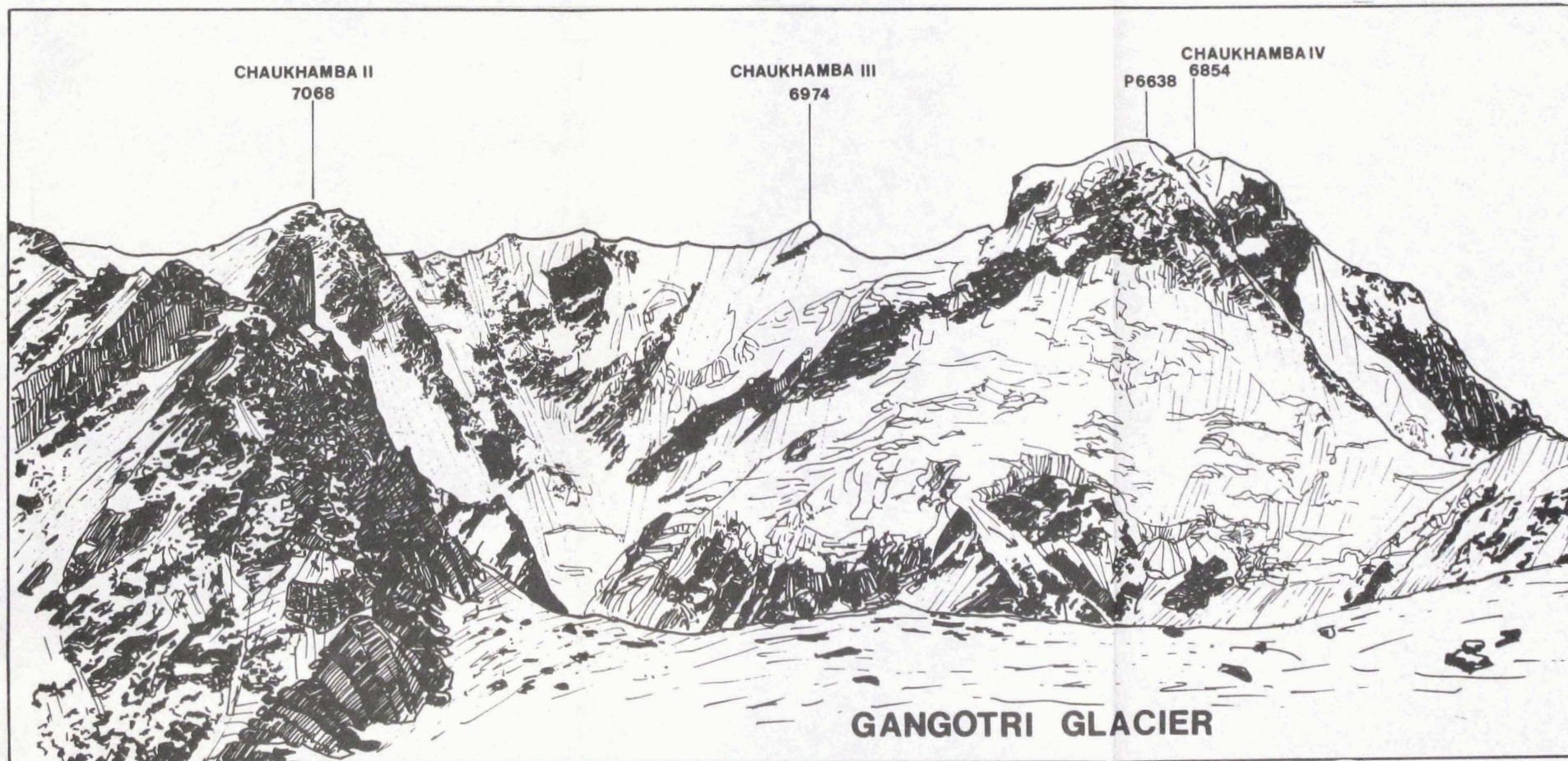
NANDA DEVI GROUP



PANORAMA 7. VIEW FROM THE PEAK NEAR LATA KHARAK

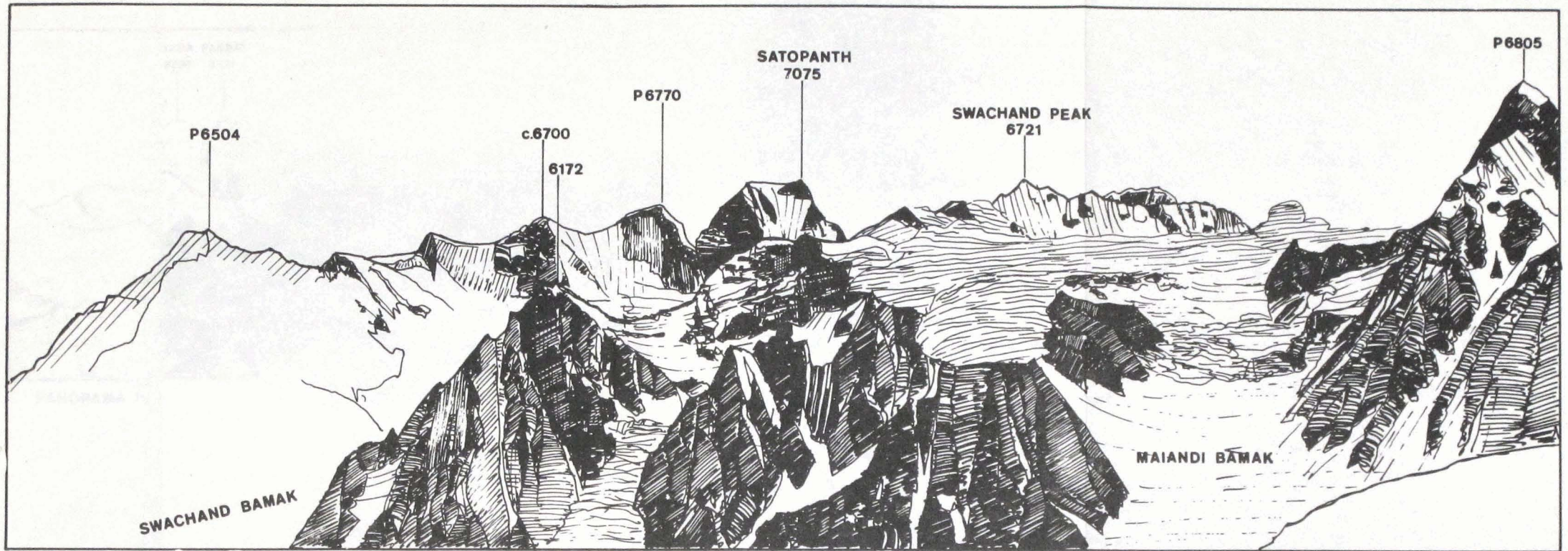
ACCORDING TO PHOTO BY A.MUMM

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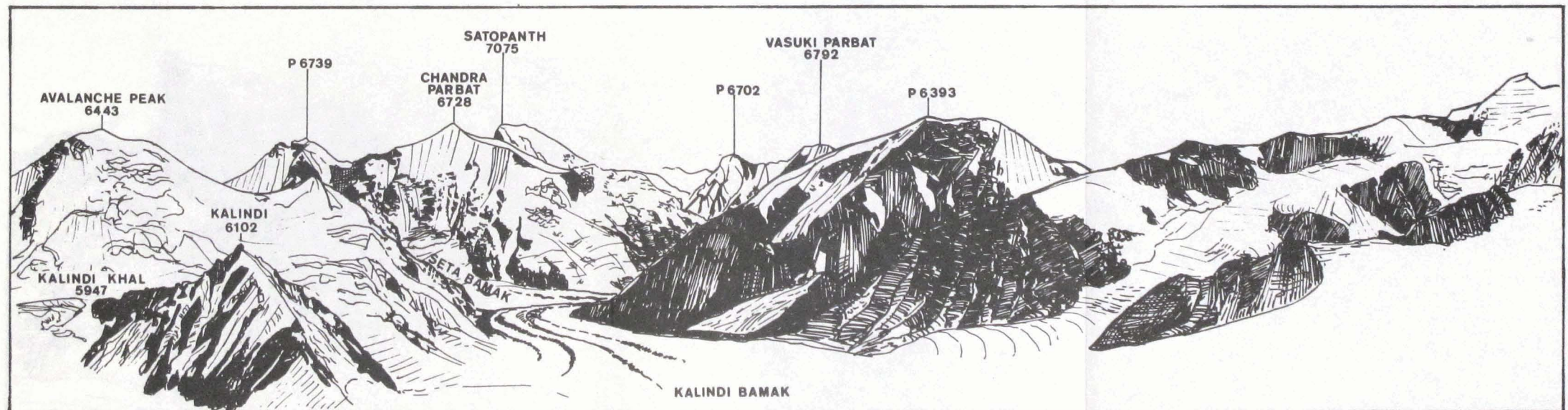
PANORAMA 8. CHAUKHAMBA MASSIF FROM THE GANGOTRI GLACIER

ACCORDING TO PHOTO BY RBOJARSKI



PANORAMA 9. VIEW FROM MANDANI PARBAT

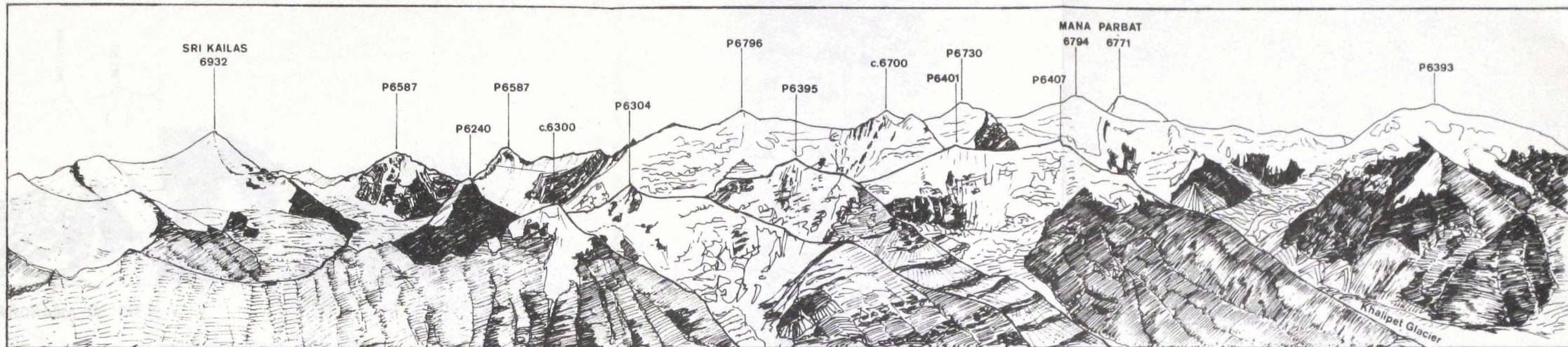
ACCORDING TO PHOTO BY B.CZECHOWSKI



PANORAMA 10. VIEW FROM P6181

ACCORDING TO PHOTO BY MRIDUL BOSE, HJ vol. 43

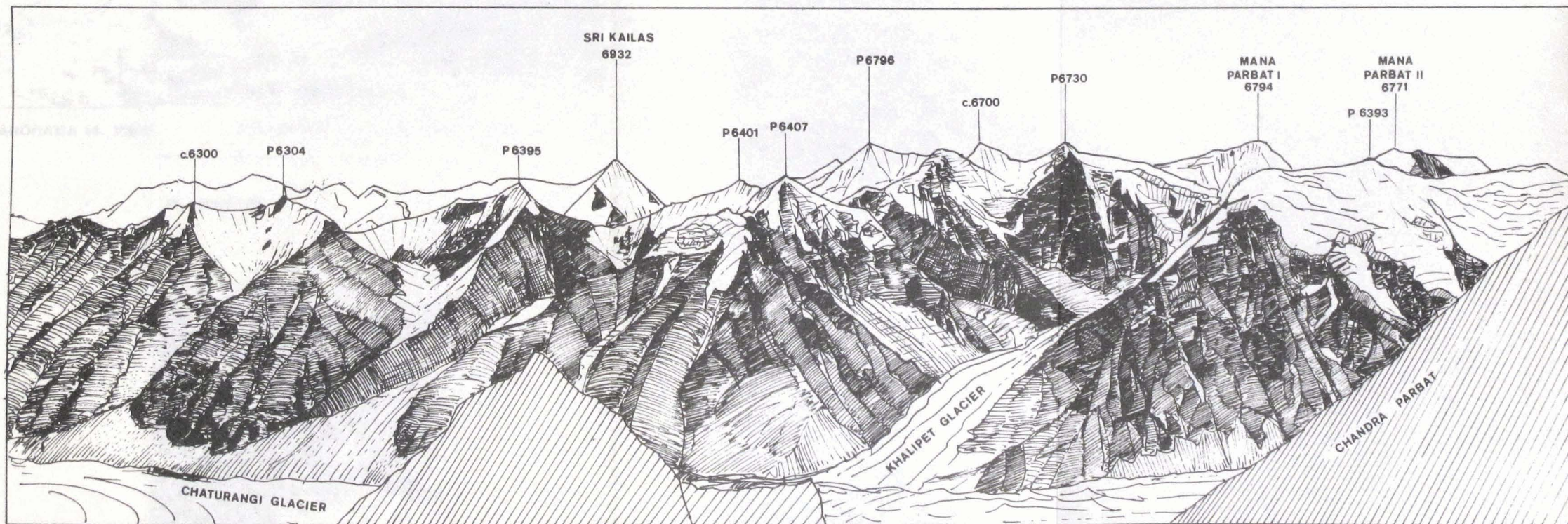
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PANORAMA 11. VIEW FROM BHAGIRATHI II

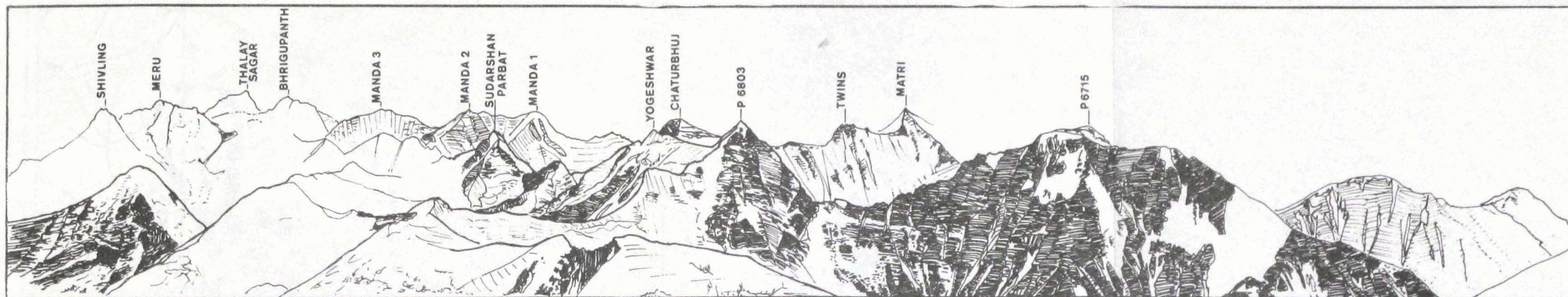
ACCORDING TO PHOTO BY M.KOCHAŃCZYK

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PANORAMA 12. VIEW FROM NORTHEAST RIDGE OF SATOPANTH

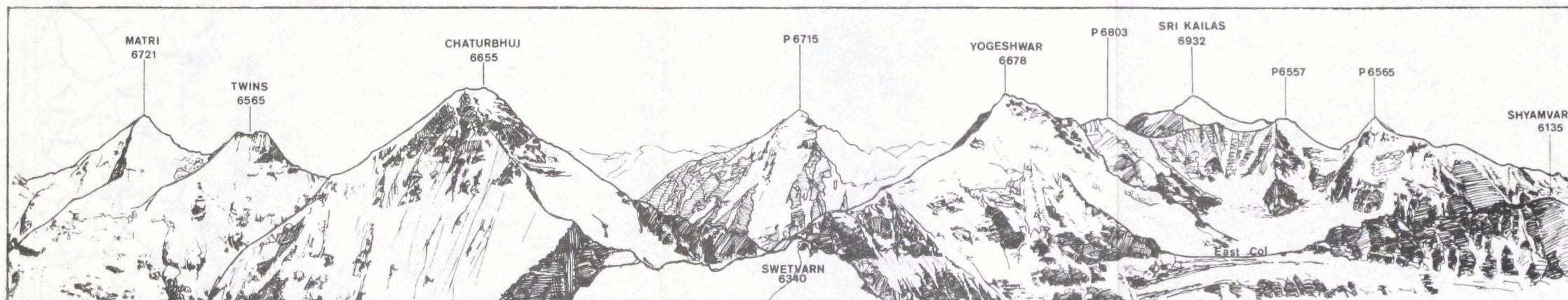
ACCORDING TO PHOTO BY B.CZECHOWSKI



PANORAMA 13. VIEW FROM SRI KAILAS LOOKING WEST

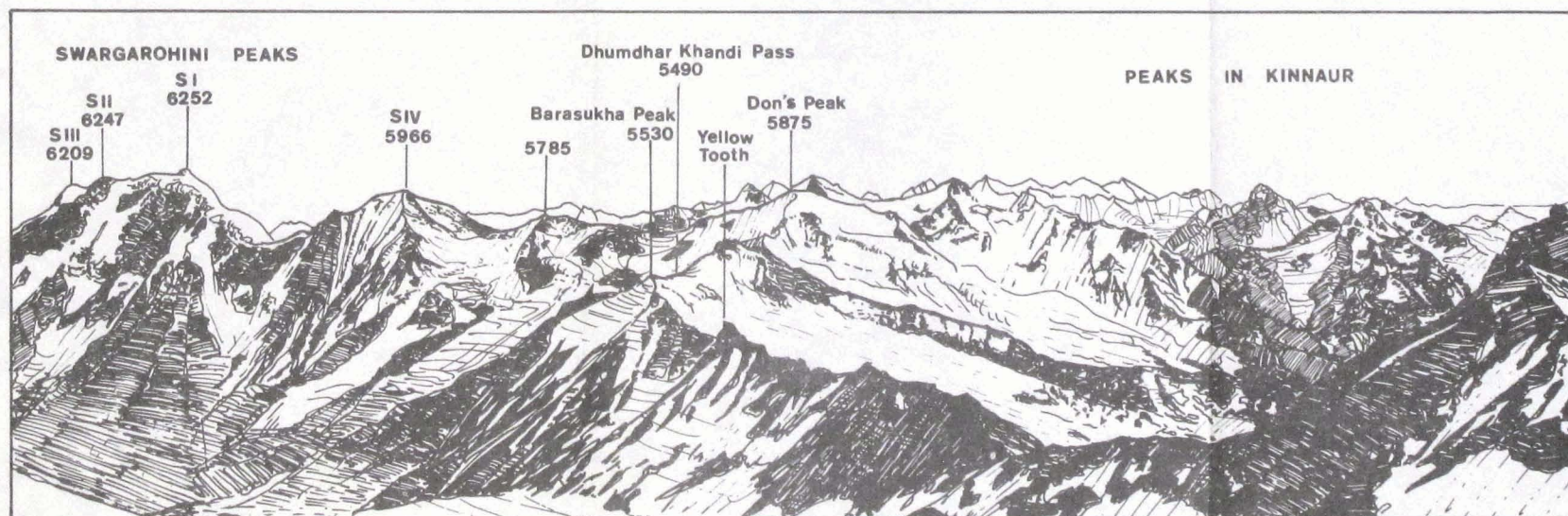
ACCORDING TO PHOTO BY S.KULKARNI

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PANORAMA 14. VIEW FROM SUDARSHAN PARBAT, LOOKING FROM NORTHWEST TO EAST

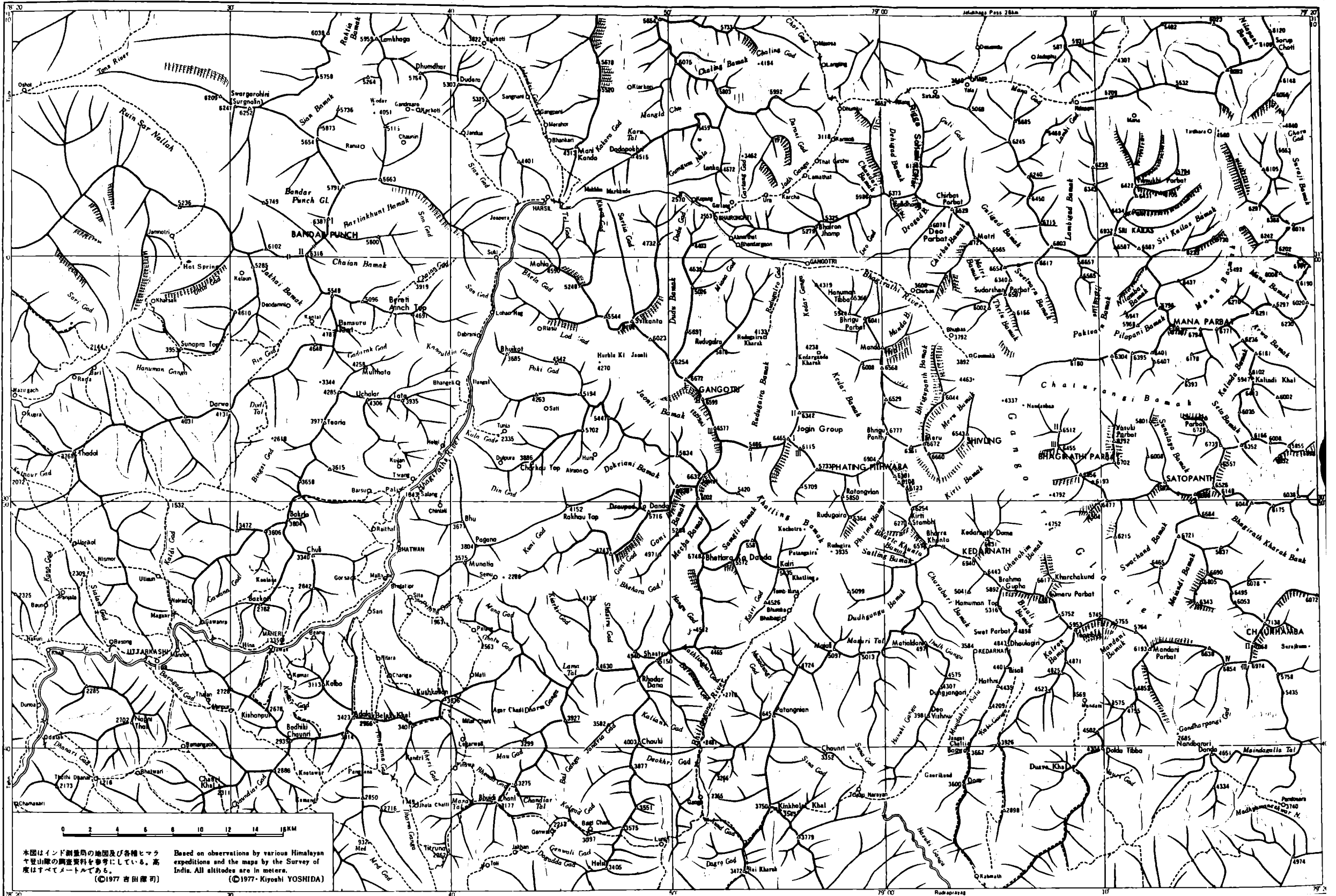
ACCORDING TO PHOTO BY Z. BOGA HJ vol. 38



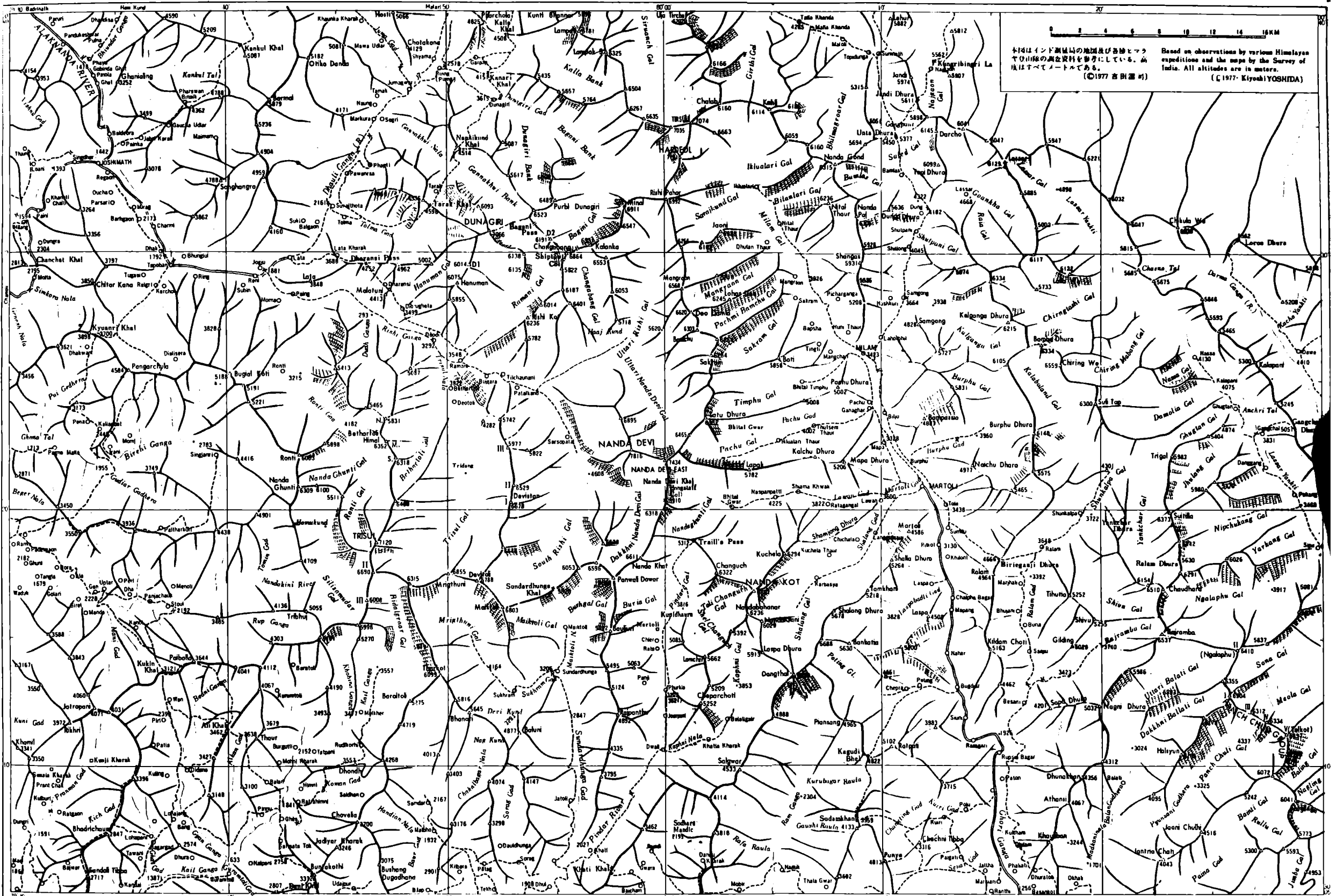
PANORAMA 15. VIEW FROM COL ON KALANAG LOOKING NW

ACCORDING TO PHOTO BY H.KAPADIA HJ vol.41

BANDARPUNCH RANGE



本図はインド測量局の地図及び各種ヒマラヤ山脈の調査資料を参考にして、高度はすべてメートルである。
 Based on observations by various Himalayan expeditions and the maps by the Survey of India. All altitudes are in meters.
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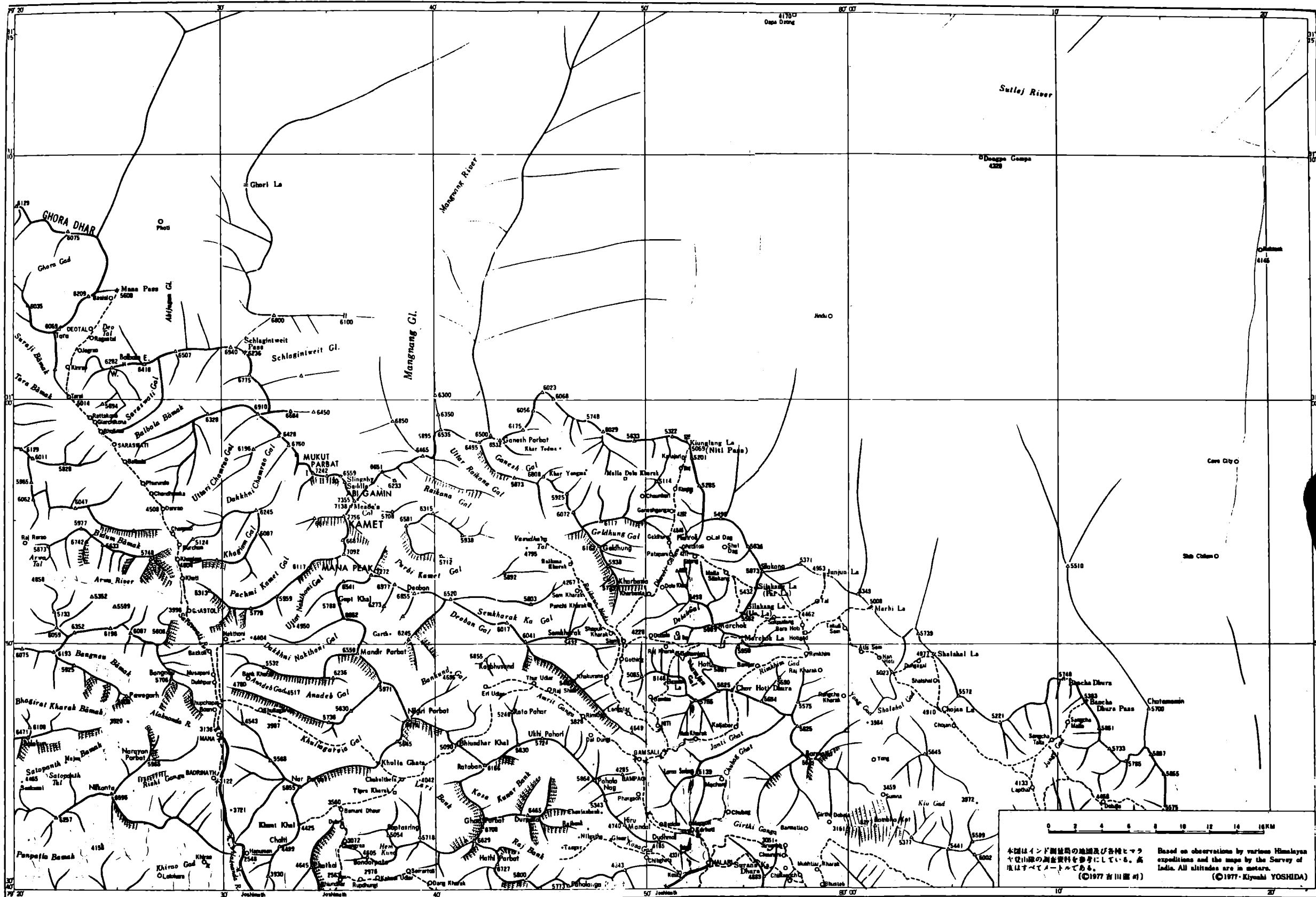


本図はインド測量局の地形及び各標高マ
 及び山脈の調査資料を参考にしている。高
 度についてはメートルである。
 (©1977 吉田 昭司)

Based on observations by various Himalayan
 expeditions and the maps by the Survey of
 India. All altitudes are in meters.
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The map displays a dense network of geographical features. Major mountain ranges include the Kailash Bank, Banni Bank, and the Nanda Devi range. Rivers such as the Kailash, Banni, and Nanda are shown with their respective catchment areas. Numerous peaks are labeled with their altitudes, including Nanda Devi (5261m), Nanda Kot (5236m), Nanda Ghunti (5100m), and Nanda Devi East (5100m). Other significant peaks include Nanda Devi West (5100m), Nanda Devi North (5100m), Nanda Devi South (5100m), Nanda Devi East (5100m), Nanda Devi West (5100m), Nanda Devi North (5100m), and Nanda Devi South (5100m). The map also shows various valleys, passes, and settlements, providing a comprehensive view of the region's topography.



本図はインド測量局の地図及び各種ヒマラヤ
 や雪山の測量資料を参考にして、高
 度はすべてメートルである。
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Based on observations by various Himalayan
 expeditions and the maps by the Survey of
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**KLUB WYSOKOGÓRSKI „TRÓJMIASTO”
GDAŃSK 1992**