

MOUNT EVEREST EXPEDITION.

Aug. 9-19 21

My dearest Ruth, I much fear I shall have missed the mail, in which case you will be a fortnight this time without a letter. But then you will probably have read in the Times something of what has happened to us, so that my letters aren't quite a fresh story to you. This last week has really been extraordinarily exciting & interesting. We set out with the idea that we should follow a great valley north of Everest; & at the end of it I saw in my mind's eye the pass of our desire between Everest & the 1st peak to the north: but we found ourselves after 3 days trundling in the clouds in a different part of the world - cut off from our north by an impassable barrier. In one sense we have been disappointed & suffered a reverse. We expected after two days' march almost to be seeing our way up the mountain & to be safely under it counting the stages toward the top instead of which the mystery has only deepened. We are retracing our steps & have another

valley - perhaps more than one to explore.
But if this is a misadventure we are far
from being depressed by it; it is all in the
day's work, part of our reconnaissance, & what
we have seen has been more wonderful than
anything we saw on the other side. Our first
day's march, which was complicated by the
loss of rations at a village on the way brought
us to a valley junction; local knowledge
informed us that the way to Chomolungma
(the correct version of the Tibetan name for
Everest) was to the left, but another 5 days'
march. We made little of the alleged distance
as the local desire is always to make the
march last as long as possible. But it was
disconcerting to observe that the valley to
the left had only a small clear water stream
- while we had expected to find follow the
big glacier stream to Everest. On the second
day we went up about 5000 ft, seeing
nothing more than 500 yds away, to a high
col - a beautiful march with lovely flowers
& two pretty lakes, ~~to~~ a & down about
2 hrs. the other side to a shelf used as a
grazing ground for yaks. Where we were
or what we could be coming to it was

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impossible to make out. From Khartu our direction should have been due west; but our general direction since we left the glacier stream had been considerably south of west & we were now about to cross a valley running north & south. What valley could this be? The mystery was partly solved when we learned from our local guide that there were two Chomo lungmas. The other we guessed must be Makalu which is 12 miles SW. of Everest; we explained that we wanted to go to the one which was to the right. The following morning we started our march in the same misty atmosphere, with clouds coming up the valley & no more to be seen than before. We went down steeply to the valley bed, crossed the stream & reached a bridge & went with a long lurch through meadows & much dwarf rhododendron till we came to the end of a glacier. We kept along the stone to the right & then up a steep hill side. It was now plain that another glacier came in from the right & that the left hand branch

ran up to fragmentary cliffs. Was there not a big mountain up there? We were told it was the first Chomolungma. We knew now that we were under Makalu & were following a valley from Makalu to Everest. The rain came on heavily about midday & when we came to a broad meadow above the glacier where yaks were grazing & Tibetan tents were pitched we were content to stop & eat the good butter. I felt rather baffled at this stage. We had no desire to run our heads against the east face of Everest. We wanted to be the north of the east or north east ridge (we were rather uncertain as to its exact direction) where presumably, for which we had seen, there was another valley running east & west ~~which~~ ending in the col between Everest & the North Peak as we call it. But could we get round the bottom of the east ridge & into this valley from where we were? The local guide asserted that we could, but his assertion was not much to be believed. In our uncertainty there was no point in moving our camp higher.

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The next day, the fourth from Kharta
broke more hopefully. The clouds were thin.
B & I decided to use it for reconnaissance (&
while the porters went down to collect fuel
(juniper wood)). It was not a clear day;
but appearing through the veil of clouds at
different times we saw the great east
face of Everest, so the cirque & cliff going
south to the great rocky South Peak & turning
east towards Makalu; it is a much bigger
face, this one than that to the north at the
head of the Rhung glacier, though not
quite so steep; & all the lower slopes are
impossible from a climber's point of view, so as
to cut off ~~the~~ approach from the glaciated upper
half. And the east ridge (only north east)
comes down very beautifully, a long, long snow
ridge, sharp & steep ^{sometimes}, broken occasionally
by rocks to about 20000 ft & then turns
north forming a series of comparatively
low peaks — we saw something of these
& we saw enough to know that no easy
way would lead us to — really beyond — if

vided there was a valley. At all events we wanted to know a great deal more. On the following day, Aug. 6., we pushed up an advanced camp to about 18000 ft. The weather was no better & we saw no more; from about 9 o'clock it snowed fairly consistently. Still the clouds seemed thin & we were not without hope.

On Aug. 7, when I woke at 2-30 a.m. there was a cloudless starry sky. We walked for about $\frac{3}{4}$ hr. by candle light up a moraine. Even before the first glimmer of dawn the white mountains were somehow touched to life by a faint blue light - a light that changed as the day grew to a rich yellow on Everest & then a bright grey blue before it blazed all golden when the sun hit it, while Makalu even more beautiful gave us the redder shades, the flush of pink & purple shadows. But I'm altogether beaten for words. The whole range of peaks from Makalu to Everest far exceeds my mountain scenery that ever I saw before; the smallest of them is a more graceful

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Matterhorn. We waited at sunrise to take photos; & if they don't come out well I shall weep. And then we plodded on over the glacier well-covered with fresh snow, till we took off our snow shoes, & for the first time, the party (of course) found themselves on steep rocks - not a very formidable precipice, but enough to give us all some pleasure. The dogs took up to a pass which was our first objective. Below us on the far side was a big glacier - but we couldn't get seeing whether it led to the north or of our desire. After a hurried breakfast & some more photography we pushed on toward the 3rd peak from the east ridge of Everest, up a steep snow shoulder. The snow was good - we were not long in gaining this view point; here our first doubts were solved, we could see clearly that a ridge from the 2nd peak north of the east ridge of Everest joined

other peaks on the far side of the glacier we looked out - thus cut it off from direct communication with the north col. We now wanted to see over to a high ridge to the col itself, & the only way seemed to climb our peak. The next section was exceedingly steep - D. thought it would prove impossible & it was stiff work ; I had a longish bit of cutting in good snow. The angle then eased we then decked a flat plateau, put on snow shoes & hurried across to the far edge. The party then lay down & slept in various postures while I took photographs & examined the north peak through my glass - it was clearly visible down to the level of the col but no more than that - so that though the view was in many ways wonderful, the one thing we really wanted to see was still hidden. Eventually I asked for Rumbress to come on to the top & two cookies offered to come with me. It was only a matter of 500 ft. ; but the snow was very deep & lying at a terribly steep angle. One cookie refused to come on after a time ; the other struggled on with me. We were

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enveloped in cloud which blew up just after we started ; and then suddenly we were on the summit - a beautiful little cone steep on all sides, entirely snow clad, in all respects a lonely summit ; & as the wind blew drifts in the snow I had glimpses of what I wanted to see - glimpses only but enough to suggest a high snow crown under this north east face of Everest finding its outlet somehow to the north. And it is this outlet that we have now to find - the way in & the way up. We are going back to the valley junction, the glacier stream we left, with the idea that at the head of one of its branches we shall find the glacier we want. Beyond us after to-morrow's march will be a narrow gorge & beyond it (we presume it won't be gorge for ever) a new country, an undiscovered country whose secrets must soon be disclosed.

Well that's the story in outline told you from the man there & I shan't tell

go much worse to-night. For the first time I'm not perfectly well - some casings complaint affecting the glands of the throat & most of the muscles of the trunk attacked me the night after our climb; it can be nothing to do with the exertions of climbing as it attacked the night before the last mountaineering of ~~of~~ our mountain writer. I had some fever the next night & was miserable next day, & still far from fit to-day. But I feel like throwing it off to-night.

Howard Bush followed us up two days after we started & we found his camp joined to ours when we came down yesterday. There has been trouble about cook's actions (too complicated to explain) & he was anxious to make them content which I hope he has now succeeded in doing. Wheeler & Moshéad are both - camp now at Klaten. Wheeler is not expected for another fortnight. I hope Moshéad will join us almost at once.

Well I could begin to tell you something about the flowers in these parts.

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Coming over I found the most wonderful primula - a head of five flowers which I took to be a composite at first hanging the heads - close stuck on a stalk about 6 ins high - a very, very beautiful flower. I was greatly disappointed to find her from Dray that though almost certainly a new flower it was found earlier (W. M. Astor) a long way from here. However we shall be able to get seed here. And then I gathered some seed pods on the way over rather like elongated poppy pods; I felt sure it was something interesting; on my coming back Bullock found the flower, a lovely purple echinopsia. And almost in the same spot I found a giganous iris with the richest magmatic colour - rather larger than a Spanish iris - & managed to collect a match box full of ripe seed. But think its a new one. But the gentian

beat every thing. A small acanthis (no stalk) bright blue striped black is very common - its probably - well known one though I have never seen it in the Alps. And this afternoon I found another of the same shape, but smaller & more delicate & of the most ravishing deep blue - how I should like to give my name to it if only it should turn out to be new. This is merely to hint at the ^{my} beauty of flowers in these parts!

Dearest One, I continually think of you with love & wish myself near you & long to tell you all. I feel I can only communicate this way one grain of all I have to say & can share with you almost nothing. I can't even share my photographs with you. The Bain's prints of my best ones were so bad as to be hardly worth entry. Busy printed them after I left a gas light paper & sent them home to the R.G.S. Couldn't find a way of seeing them there?