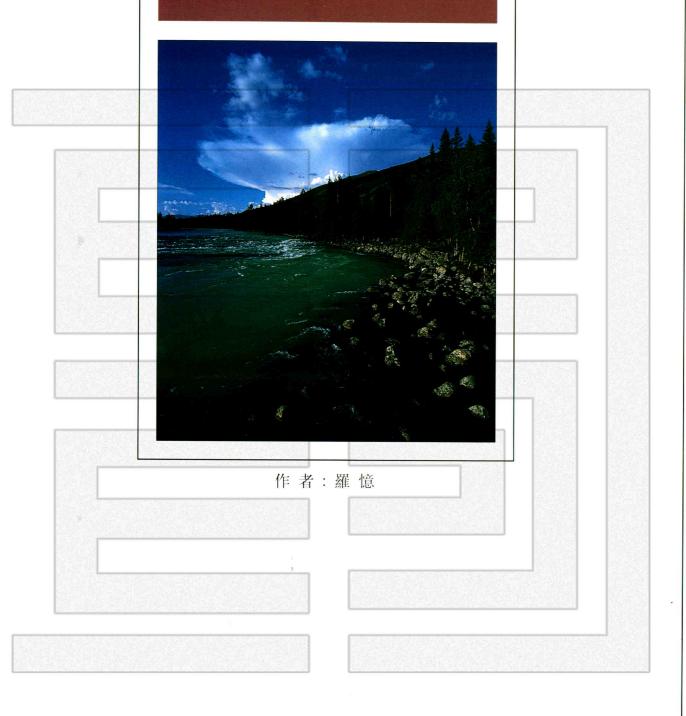


KINJIANG CHINA 中國新疆 人

斯のの



中国新疆·哈纳斯 KANAS·XINJIANG CHINA





新疆维吾尔自治区图书馆 XT0-0978300



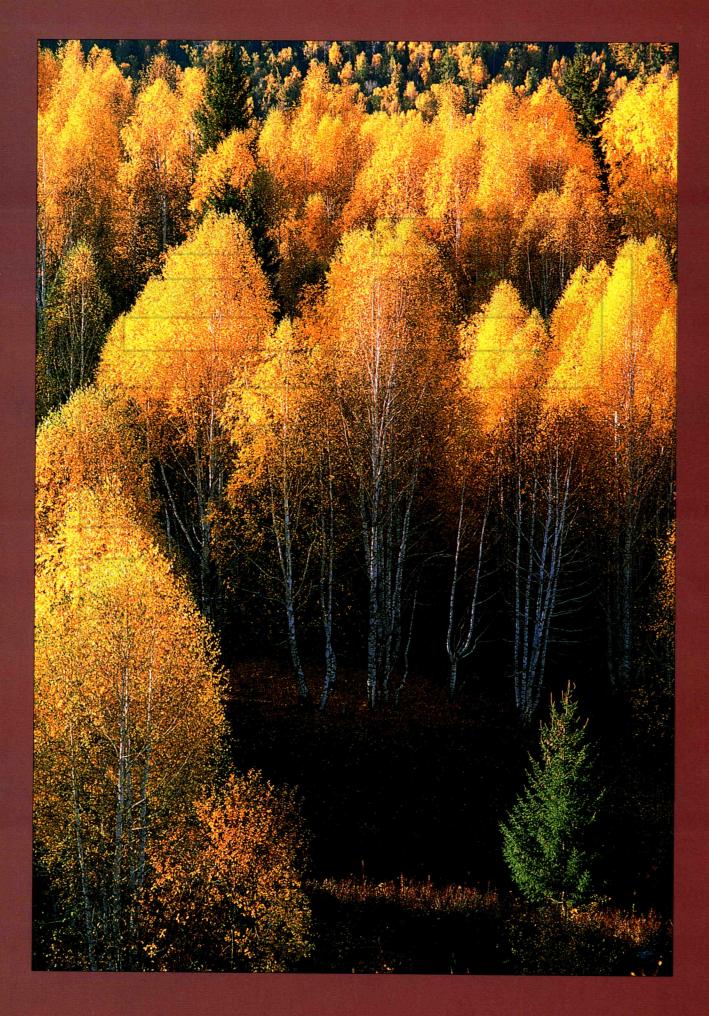


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謎一樣的哈納斯,多少年來令人神往的地方,一個讓人夢牽魂繞的 名字,它出自蒙古語,是"美麗而神秘"的意思。

哈納斯又名喀納斯,位于中國新疆維吾爾自治區、阿爾泰山中部 的布爾津縣境內,面積達2千多平方公裏,是國家級自然保護區,是新 疆最具特色的自然景觀區。

它地處東徑 86°54′——87°54′,北緯 48°35′——49°11′之間,與蒙古、俄羅斯和哈斯克斯坦三國交界,是中國版圖西北角上雄鷄高高翹起的尾翎。

The Kanas, a magical and appealing place for ages, is an enchanting Mongolianname which means "beautiful and mysterious".

The Kanas or Hanas, located in the territory of Burqin County, central part of the Altay Mountains, is a statelevel natural reserve and the most distinctivenatural landscape zone, with an area of 2,000 sq.kilometers.

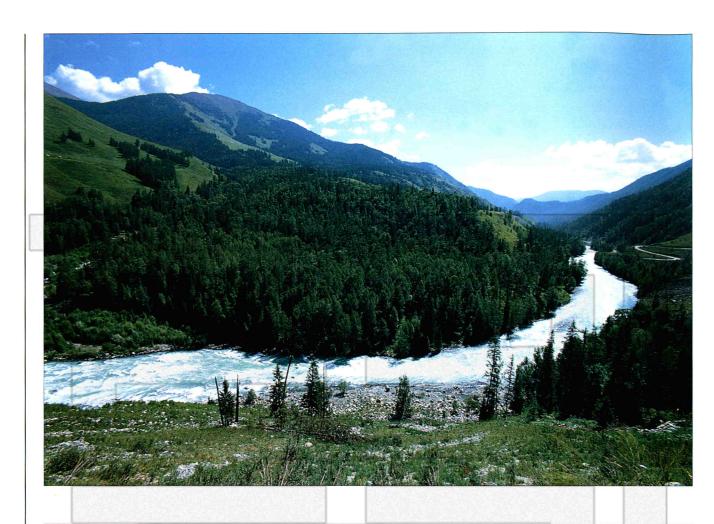
It borders on Mongolia, Russia and Kazakhstan, at longitude 86'54"-87'54" east and latitude 48'75"-49'11" north, like a feather tail stuck up at the north-west corner of rooster-shaped China's domain.

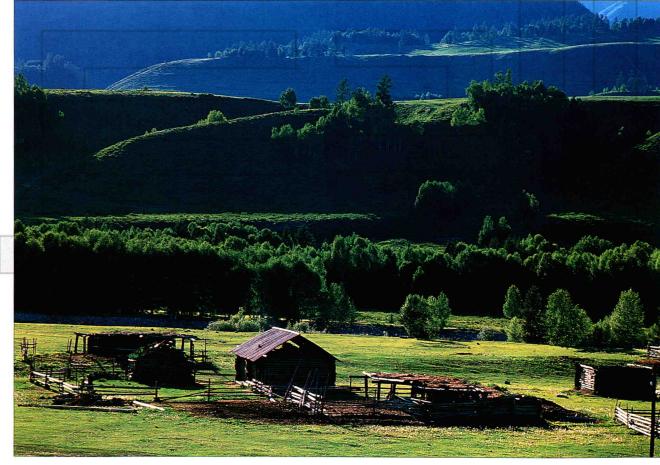
哈納斯

Kanas



▼ 哈納斯湖·孫家斌攝





從科學和人文的角度看,哈納斯是西伯利亞泰加林在中國唯一的延伸帶,是中國唯一的古北界歐洲——西伯利亞動植物分布區,是中國唯一的北冰洋水系——額爾齊斯河最大的支流發源地,是阻滯古爾班通古特大沙漠北移的重要生態地,是中國蒙古族圖瓦人唯一的聚居地。

In terms of science and humanity,the Kanas is China's only extension forthe Sibe-

rian Taiga Forest, the only Palaearctic Euro-Siberian wildlife distribution region in China, the only place of origin for the biggest tributary of the Ertix River in the river system of the Arctic Ocean.an important ecological areato check the northward movement of the Gurbantunggut Desert and also the only compact community for the Tuwa tribe, Mongolian nationality. ◀ 滔滔哈納斯河 ◀ 圖瓦村落 ▶ 哈納斯河晨光

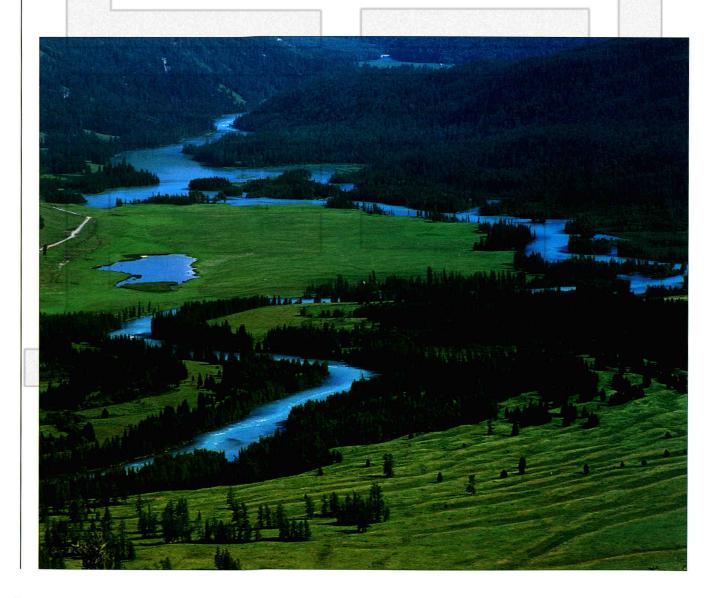
哈納斯的地理位置獨特,自然條件優越,生物組合奇异。區域內 山巒起伏,冰峰連綿,溝壑縱橫,森林密布,相對高差懸殊,是我國 極其難得的具有歐洲生態系統的代表地區,形成了許多奇特壯觀的生 物地理現象。

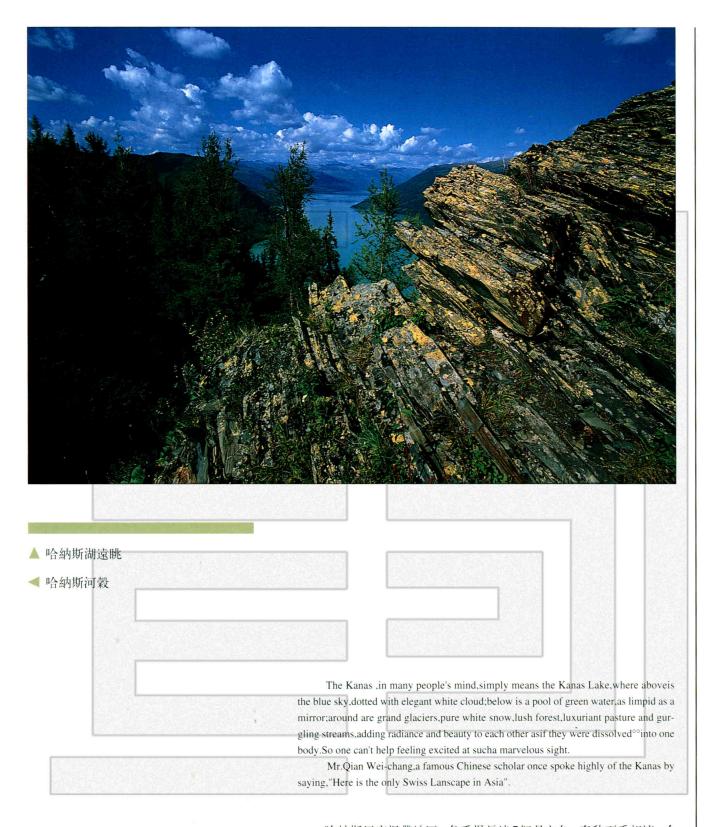
哈納斯又被許多人專指"哈納斯湖",這裏一池碧水,清澈如鏡, 與湛藍的天空、飄逸的白雲、壯麗的冰川、皚皚的白雪、蒼郁的森林、 繁茂的草原、潺潺的溪流融爲一體, 交相輝映,怎不讓人心馳神往。

我國著名學者錢偉長先生盛贊哈納斯"這裏是亞洲唯一的瑞士風

光。"

The Kanas has a unique geographic position, favorable natural conditionand strange biological composition. The region, as a rare typical area with European ecological system in China, shapes a lot of peculiar and splendid biological and geographical phenomena, featured by undulating hills, continuous ice-capped peaks, criss-crossing ravines and gullies, dense forest and a great disparity insuperelevation.



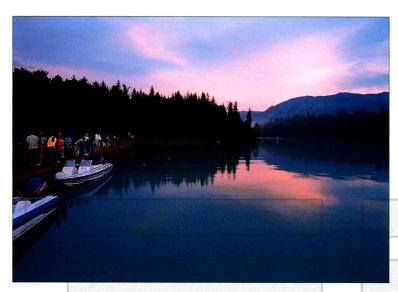


哈納斯屬寒温帶地區,冬季漫長達7個月之久,春秋兩季相連,全年無明顯的夏季,無霜期在80-108天。每年6月上旬至10月上旬,這裏氣候宜人,月清日明,最熱的七月份一般平均氣温在16℃上下,相對濕度63%,由于地處歐亞大陸腹地,遠離海洋,光熱資源豐富,形成了春秋温暖、冬季寒而不劇的氣候特征。大西洋西風氣流暖濕氣團的不斷涌入帶來大量降水,年降水量1000毫米左右,水氣通道造就了新疆最濕潤的緑色世界,空氣中負氧離子的含量很高,非常適合療養渡假,是避暑消夏和旅游觀光的勝地。

The Kanas is situated in the cool temperature zone. The long winter season lasts seven months; spring and autumn link up without clear summar all the year round and frost-free period reaches 80-108 days. From early June to Mid-October each year, the climate here is pleasant; the moon is clear and the sun issunny; the mean temperature is around 16°C, with relative humidity of 63% even in the hottest month of July. Being located in the heartland of Euro-asian continent, far from seas, with rich heat and light resources, the place is endowed with the climatic feature of warm spring, autumn and mild winter. The rainfall is ample, with an annual precipitation of 1,000 mm or so as a result of the incessant invasion of the warm and humid air mass in the west air-current from the Atlantic Ocean. The moisture passage creates the moistest green land in Xinjiang, where the content of negative oxygen ion is very high and quite suitable for recuperationor vacation. It is both a summar



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- ◀ 湖光晨色
- ◀ 神仙灣



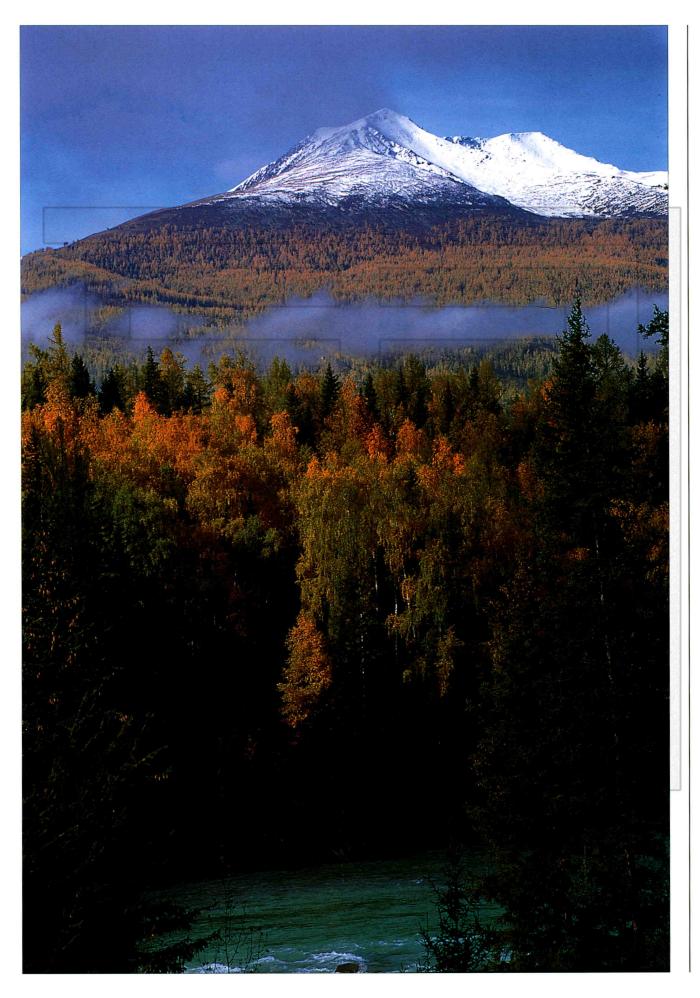
雪帶,高山凍原帶,苔蘚類植物稀疏;高山草甸帶,亞高山草甸帶,植物以高山灌叢爲主;森林草原帶有山地針葉林帶、山地闊葉林帶和山地草甸草原帶,生長着西伯利亞落葉松、紅松、雲杉,間有白樺和榆楊;低山帶和山地沼澤帶,有流水侵蝕切割的峽穀,植被爲低山草原的灌木和水生植被。不同自然帶景色各异,色彩層次分明,使人無法不贊美大自然造化的神奇。

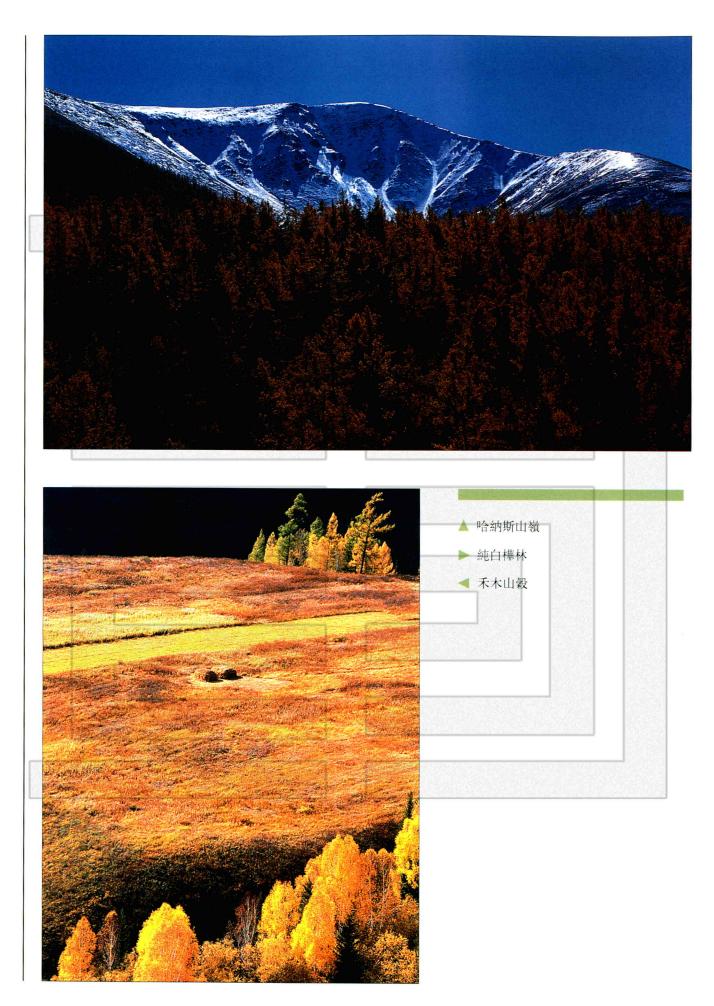
The Kanas is located at the top part of the Altay Mountains, in which the massives are huge and cuts are sharp. Quite a few parallel block mountains, in tramontane basins and valleys join here. There exists a great disparity in var-ied topography and landforms. The climate, soil and living things are vertically distributed in a sharp contour. It is the most complete vertical natural belt in the world and biological diversity shows its best here. From the altitude of over4,000 meters down to the low hilly-land are permanent snow-accumulated zone, alpine tundra zone with sparse moss plant, alpine meadow zone, sub-alpine meadow zone, dominated by alpine bushwood plant, forest-pasture zone, including mountain coniferous forest region, mountain broad-leaved forest and mountain meadow-pasture region alive with Siberian larch, Korean pine, spruce, interspersed with birch, elm and poplar, low-hilly land and mountain marshland as well as canyons eroded and cut by rushing water, with vegetation of bushwood at the low-hilly pasture and acquatic vegetation. The landscapes vary with natural belts and all shades ofhue become clear. One cannot but praise such a natural wonder.



The virgin forest is a mountain forest of southern taiga type in Siberia, mainly comprising tall and straight larch, vigorous five-leaved pine, tower-shaped spruce and elegant fir. Of which Xinjiang's five-leaved pine and fir are rare plants unique in this place. Besides, there are also European Rhogogaster, Siberian juniper berry, square-branch Altay cypress and valley birch, jointly composing a peculiar forest flora and a typical flora of fully presenting European ecological system in our country as well.

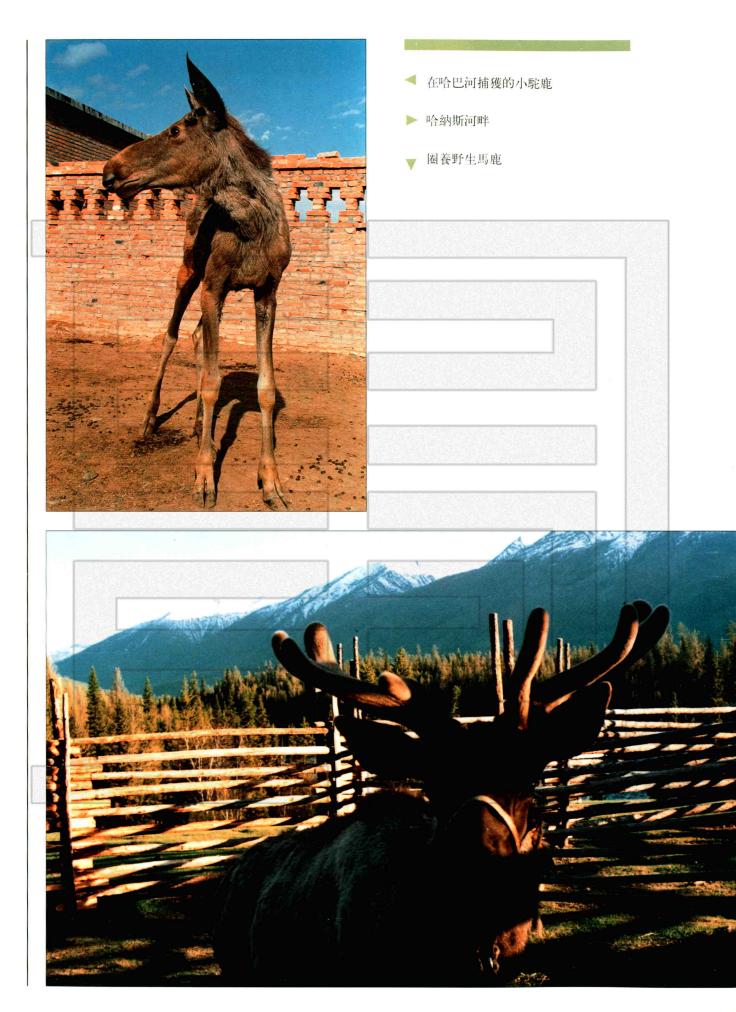
Here is the region with the largest variety of plant in the pasturelandof China's cool temperature zone. At present, there are plants of 83 families, 298 genuses and 798 kinds known to us.







Because of sufficient moisture, higher humidity in the air and dead branches and fallen leaves fall here and there, the region has a higher content of organic soil, a great variety of fungi and rich resources. After initial appraisal, the region has been found to have 99 kinds of fungi, of which medicinal ones, such as: Cordyceps, Ganoderma Lucidum in flat head and coniferopsida Ganoderma Lucidum etc. amount to 43 kinds.



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