proper age, and well fed, the eleft of the haunch is smooth and close, the meat small grained and rather mottled, the fat white and firm, and, from three to four years old, of full flavour. It is not a greasy but rather a juicy meat, and easily digested. The flesh of a full grown one is more nutritious than that of the yearling, although the latter is delicate and savoury, and would make an excellent ingredient for a pic.

In point of flavour, alpaca meat has, by good judges, been compared to North American venison, and even to our heath-fed mutton.\*

symptoms of puterfaction. By means of compelation the Peravisan slap repriare their favourite food, called down. This is done by putting period and sliced potatoes into a sack, which is in immerced in water, and the vegetable there left for three days, when it is taken out, spread, upon a dry surface, and exposed to the action of rest. It is then put away in the store-room, and, stewed with meat, forms a kind of permanent dish.

\*As regards the flesh of the larger of the two wild species, Laves it in my power to offer the following testimory from Mr Darwin, the talented naturalist who accompanied the lates surveying expedition in the Bongle, round Cape Horn...—'I have much pleasure in answering, as for as line in my power, you enuplaire regarding the guarance. The first I killed was at Pert Desire, on the coast of Patagonia; it weighed, without blood, entrails, or lungs, 170 line. Another, shot a few days afterwards, was estimated at a greater weight. These, and during The nature of pasture unquestionably affects both the quality and taste of meat. There is therefore every reason to expect that, fed upon our downs or heaths, the alpaca would yield a good and marketable flesh, thus increasing our supply of one of the necessary commodities of life. In this kind of stock the breeder would find another desideratum, and this is, the largest quantity of flesh on the least possible weight of bone. The quanters weigh from 35 to 45 lbs. In Peru this meat is not sold by the lb, but by the lump, and the price regulated by custom.\*

the successing year many eithers, were served out on board II. Made pilleagle as fresh meanten, and were generally liked. The mest, as far as I can remember, was fine-genized, not very dock, perhaps of about the assented of the server of the property of the pilleague of the total control of the server of the server of the server total control of the server of the server of the server of the total control of the server of the server of the server of the server of as I nelver of the server of the server of the server of the store, and that it was exten very fresh. Moreover, these animals, she is this will state on the energy halo, were careful and fastered, would yield a ment which, when well cooled, would be deciviled you, allowed possibly not cooled, would be deciviled you, allowing possibly not

\* At first the Spaniards made soap and candles of the

equal to beef and mutton."

ing the slippery crag in search of food, and at others instinctively seeking it on the heath, or in rocky dells shattered by the wintry storm;

at the same time that, when descending, it habituates itself to the wet and dreary ranges on the lowlands, so long as it is not exposed to the intense rays of the sun.

This peculiar facility of accommodating themselves to different climates and situations, so remarkable in the tame varieties, we also know distinguishes the guanaco, which, as I

have already had occasion to observe, has in the course of time spread to the southern limits. In a communication addressed to me by Mr Darwin, whose authority has previously been quoted, are the following remarks upon this subject:

been quoted, are the following remarks upon this subject:—
"Perhaps there is no animal in the world which, in its wild state, flourishes under stations of such different, and indeed directly op-

tions of such different, and indeed directly opposite characters, as the guanaco. I saw them on the hot deserts near Northern Chile, where the climate is excessively dry; on the borders of perpetual snow, at the height of 12,000 feet;

and on the rocky and bare mountains of the 

The Complete Work of Charles Danvin Online

Patagonia. Formerly they were numerous on the grassy savannahs stretching on the banks of La Plata, where during half the year the summer is hot, and in the winter abundant rain falls; and hastly, the guanaco lives on the peat-covered mountains, and in the thick entangled forests of Tierra del Faeyo, of which country the climate is far more humid and boisterous, and the summer less warm, than in any

the most sterile plains of gravel, composing

part of Great Britain. I could perceive no difference in the guanaces of these several regions. If the alpaca be the same species, or has the same constitution, as the guanace, these facts regarding the range of the latter are interesting, as they show under what various conditions we might expect the alpaca to thrive. I will only add, that the guanace so easily becomes tame, that young ones, caught and brought up at farm-houses, seldom leave them, although ranging at full liberty near their native plains."

During the reign of Philip II., at which period parcels of alpaca and vicuña wools were occasionally brought from Peru, and The Complete Work of Charles Darwin Online