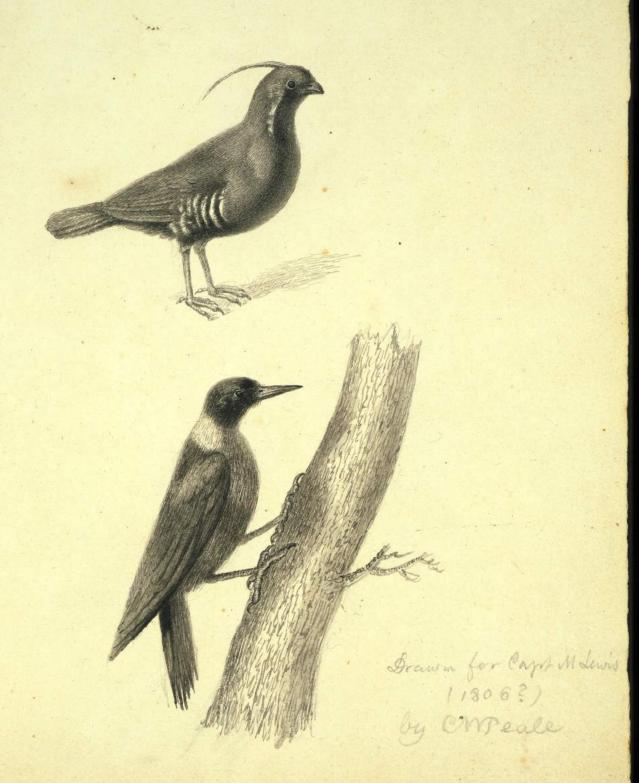
Codex J: 131
Meriwether Lewis
March 15, 1806
American Philosophical Society
(Greater white fronted goose)

Codex J: 93
Meriwether Lewis
February 24, 1806
American Philosophical Society
(Eulachon)

Two Birds
Charles Willson Peale
c. 1806
American Philosophical Society
(Mountain Quail and Lewis Woodpecker)

Chronometer too slow on mean Time There is a third space of brant in the neighbour hood of This place which is about the size and much the form of the poided brant . they weigh -8 2 the wings are not as long mor so pointed as those of the common pides brant. The fallowing is a likenes of it's head and beak. a little destance at - round the base of the beak is white and is suddonly succeeded brown . The ballance of by a marrow line of back wings, and tail all the nech, head, back, except the tips of The feathers are of of the common the bluish brown wild gasse. The breast and belly are white with an irregular mixture of black feathers which give that part a pided appearance. from the legs back underneath the tail, and around the junction of the same with the body above, the feathers are white. the tail is composed of 18 feathers; the longest of which are in the center and measure to Inches with the barrel of the quile; those on the sides of the tail are somthing shorter and bend with their extremelies in march toward the center of the tail. The extremelies of these feathers are white. the beak is of a light flesh colour. The lags and feet which so not differ in structure from these of the good or brant of the other specais, are of an avange yellow colour. The eye is small, the iris is a dark yellowish brown, and pupils black. The note of this brant is much that of the common pided brant from which in fact they are not to be distinguished at a distance, but they certain - by are a distinct speis of brant. The flesh of this fowl is as good as that of the common prided brant. they not remain here owing the winter in ouch in considerable quantities. first saw them below tide-water.

for pail or dea Other Shin dorne state, sugaron lives a places of small fish which now begin to seen and one 98 taken in great quantities in the Columbia R. about 40 miles above us by means of skinning or a cooping nets. on this page show orawn the likenep of them as large as life; it as perfect as I can make it with my from and well serve to give a general ideas of the fish. The rays of the fins are boney but not shorp the somewhat pointes. The small fin an the back next to the tail has no rays of bones being a Thom man the fins next = baranaus pellecle. to the gills have eleven rays abdomen have each. Those of the eight each, those of the pinnovani are 20 and 2 haff formed in front. that of the back has eleven rays. all the fins are of a white colour. The back is of a bleush dustrey colour and that of the the lower part of the sides and below is of a silve = - no white no shots on any first bone of the gills next part. The behid the eye is of a bluis cast, and the sacond of a light goald colour nearly white. The puple of the eye is black and the iris of white. The under jaw exceeds the uper, a silver The mouth opens to great extent, folding, and that of the herring. it has no teeth. like The obdomin is often and smooth, in this Differing from the herring, shad anchowing 8c of the Malacapterygians Order & Class Clupeas



CWP set!