

a single line of calcium carbonate upon 400324-25
 Did not see evidence of such deposits at the ^{the sides of the} Bonneville level.
 These levels are the only ones that have left the layer of calcium carbonate, even the intervening areas between these levels show no signs of erosion on these precipitous cliffs. The Stansbury level appear to be lower than normal but was examined from a high point & one can easily misjudge elevations. The partial island to the far north end shows the major terraces of the Bonneville-Pravo levels better than at any other point. They are found upon the east-west trending ridge there and are beautifully exposed as regular steps from our position some distant south. On the east side of island is found a small peninsular running out into the lake. North is found water while south of it is more or less free of water except a few fresh water springs near the shore line. On the north side of this peninsula is an erosional cliff created by the lake in not a too distant past. Last year dad reported gulls nesting on this main land. So much for a general discussion of the apparent and conspicuous superficial features of the island. After lunch of our arrival we made a short reconnaissance trip to top of ridge overlooking west side of island, hence north toward most conspicuous cliffs and hence back to camp. Left camp at 4:10 P.M. and between there & Bonneville level observed several pine siskins, Shufeldt juncos (?) 15 Uta stans. in 200 feet of canyon side on sunny & rocky exposure. 4:18 at Bonneville level. Three ravins attacking one golden eagle above high ridge directly west. The eagle continued circling about and occasionally flanking to attack. The eagle disappeared and two of the ravins circled & trended south & then north with one bird acting as an aggressor & keeping immediately in back of the other one. They would whirl & wheel continually. Probably male courting female. One of these birds had a call that was given frequently that sounded like a dog; not its normal call, about every four minutes. This same persistent following of one ravin after the other was observed several times both days we were there. At 4:34 P.M. arrived at head of spring of this canyon. Moxles continued about 4 hundred feet further up canyon but ended abruptly. Water cress

