

They are removed from cattle shed by the hundreds and appear to be in good condition.

Robin 2 birds.

Meadowlark In marsh and particularly adjoining slopes.

Spoonbill. 2 pr.

Nelson Phalarope 12

Anas 8 pr in newly created reservoir south. Common in lakes to extreme north. I would not be surprised to find many other species in these newly created lake at the north end of marsh.

Northern violet green swallow.

Mrs. Harrison also reports the Oriole. On the slopes directly above the largest spring collected (1-5-3-46) the following grasses. They were sparsely represented with as even sparsely covering of *Atriplex confertifolia*. They were found mainly around base of cliffs and in the protected covering offered by the *Atriplex* and *Sarcobatus*.

- (1)
- (2)
- (3)
- (4) *Sporobolus airoides* Torr. Plants det. by Mr. Harrison and Misses Nell Galway
- (5) *Agropyron inerme* (Scribn & Smith) Rydb. (collection)
- (6) *Oryzopsis hymenoides* (Roem & Schult) Ricker
- (7)
- (8)
- (9) *Oryzopsis hymenoides* (R+S) Ricker
- (10) *Oryzopsis ~~hymenoides~~* (Roem & Schult) Ricker (collection)

no (2-5-3-46) of grasses and plants taken from marsh area water heavily alkaline with the following analysis:

- (1) *Juncus balticus* Willd.
- (2) *Scirpus olneyi* A. Gray.
- (3) *Juncus balticus* Willd.
- (4) *Sporobolus airoides* Torr. (collection)
- (5) *Muhlenbergia asperifolia* (nees & Mey) Parodi
- (6)
- (7) *Muhlenbergia asperifolia* (nees & Mey) Parodi. (collection)
- (8) *Triglochin maritima* L. (collection)
- (9) *Sitanion jubatum* J. E. Smith (collection)
- (10) *Scirpus olneyi* A. Gray (collection)
- (11) *Juncus balticus* Willd. (collection)
- (12) *Juncus balticus* Willd.
- (13) *Juncus balticus* Willd.
- (14) *Scirpus olneyi* A. Gray.

2 large mill stones, 1 hand grinder, awls, pottery and spear points. at the head of the third large spring from the south collected (3-5-13-46) several arrow points etc. This area around the spring was extensively used by the early Indians. A few of the representative points are included.

