## Flora of Western North America

ASPLENIACEAE

Asclepias subverticillata NA

34.4252-108.7536 (NAD83). U.S.A., New Mexico, Catron Co., BLM Socorro FO 2N 18W 05. 390m at 114° from Lake Armijo.

Dry wash through sandstone and siltstone in the upper reach At 6,710 ft, on a hollow,  $4^{\circ}$  slo.  $303^{\circ}$  asp.; geology: Sedimentary, clastic.

Veg.: NA.

 $1.7~\rm hrs$  from St Johns AZ via 6040. Head east on US-191 N/Cleveland St/Commercial St toward S Water St  $0.5~\rm mi.$  Turn R on 6040Entering New Mexico 19.8 mi. Con't on State Rte 191 0.3 mi. Turn right 3.1 mi. Turn R on Catron Co Rd A001 7.8 mi. Con't on Catron Co Rd A009 4.4 mi. Turn left 1.3 mi. Turn R on NM-601 S  $2.6~\rm mi.$  Turn right 0.2 mi. Sharp right 0.4 mi. Con't on Catron Co Rd A007  $2.7~\rm mi.$  Turn L on Catron Co Rd A030 1.1 mi.

2284; 13 Aug, 2020. Fide: Flora Neomexicana, det.: , .

Collected under the auspices of the Bureau of Land Management