

Photo 820508-2 from W end of peninsula directed SW on rocks and ocean with spray action on outer rock. note foam or white water action around each rock which creates a increase acceleration of rocks for marine animals associated with rocks. Photo 820508-3 at NW end peninsula showing ^{or arch} gap in rock and wave action. Photo 820508-4 is same setting as 820508-1 showing variation of wave action on beach. 820508-5 same area as above. Photo 820508-6 to S from peninsula showing sea cliffs and wave action. This view is just a higher angle of the wave action ^{on sands} above. It is interesting that if the shots on wave action on sand are turned sideways they appear either as mts or stalagmites depending on whether they are upright or down. Photo 820508-7 from N side of peninsula showing wave action on rocks. A second or two after water reaches highest point is more dramatic than when water is in full power. Again if photo is turned upside down the action becomes even more interesting. Photo 820508-8 N side peninsula and towards E end bay. Wave action from two directions on lee of large rock, meeting and forming a sand spit directed toward the rock (W). Photo 820508-9 from S side peninsula showing sea monsterlike island of rock & trees. at the Arch Rock Point parking area were 5 *Citellus beecheyi*, begging for food at car stop and under feet all the time. Used drain-pipes when protection was required. One large conifer hit by lightning and split to base. Another large conifer blown over by winds from the SW. 873.5 Thomas Creek bridge (highest bridge in Oregon). 883.0 Brackley and (Calif.) had meal at Cliff House Restaurant. 933.4 Middle Klamath River Bridge. 937.8 Humboldt Co. 944.8 Big Tree Cathedral Grove (Prairie Creek Redwood area). 946.4 Prairie Creek State Park campgrounds.

Prairie Creek State Park, Humboldt Co., California.
May 9, 1982

Temp at 8:43 AM = 45°F. Barn swallows inspected under overhang of trailer and entrance to exhaust hole above stove, checked several times for elk in main field but only 8 and these on E side of valley in orchardlike slope leading to big trees. Deer tracks measured 54 mm, 56 mm, 64 mm, 70 mm, 90 mm, 102 mm. The latter 3 of elk. Hiked a trail on W side of creek W of camp