

DESCRIPTION

EXCISE NUMBER	CONDITION		CHECK ONE		CHECK ONE	
	DETERIORATED	UNALTERED	RUNN.	X ALIVE	Moved	Date
2100						
FAL						

DESCRIBE THE FIRST AND ORIGINAL OF KNOWN PHYSICAL APPEARANCE

Tharp's Log is a fallen, fire-hollowed Sequoia (Giant Redwood) log on the northern edge of Log Meadow in the Giant Forest of Sequoia National Park. This hollow log has been modified for human use as a shelter. The fallen Sequoia is apparently quite old, possibly having fallen before the end of the eighteenth century. The log is presently rusting in two sections. The western or upper portion of the standing tree remains where it fell and is not hollow. The eastern portion of the log also remains in place and is the portion used as a cabin. This eastern section is hollow throughout its approximately 70-foot length, but the hollow portion closest to the east or stump end of the log is small. The portion of the hollowed log large enough for human use is approximately 35 feet in length. This chamber is very roughly round except for the dirt floor. The diameter varies from three feet near the stump end of the room to almost six feet near the western, improved end of the log. A window with a heavy shutter has been cut through the south side of the log near the west end. The hinges were made from horsehairs. The shutter itself consists of shingles attached to a redwood frame. The west end of the inhabited portion of the log has been enclosed with a shingle structure which includes a fireplace. The end wall includes a door of shingles placed on a frame. The roof over the west end is also shingles. These shingles were originally cut on site from a missing portion of the log, but most that are now in use probably date from the several restorations the building has experienced. The fireplace is made of local granite boulders; only the lower portions are original. Inside the log are a rock bed, table, and bench. All are built of native redwood slabs. A partition prevents visitors entry more than several feet beyond the west end door. A wooden screen-in wood rail surrounds the entire structure. A rectangular corral built of wooden railing stands to the southwest of the log. It includes 175 feet of fencing. It appears to be of recent construction or has been extensively restored. A modern stone drinking fountain is also found near the cabin. The latter setting is one of particular beauty. Tharp's Log stands on the northern fringe of the hill-mile-long Log Meadow. Surrounding both the cabin site and the meadow are numerous Sequoias of all ages. Several Sequoias up to three feet in diameter are adjacent to the northwest end of the log. The log is also flanked by numerous seedling Sequoias.

SIGNIFICANCE

PERIOD	NATIONAL PARK
1840-1850	Yosemite, Calif.
1850-1860	Yellowstone, Wyo.
1860-1870	Glacier, Mont.
1870-1880	Rocky Mts., Colo.
1880-1890	Sierra, Calif.
1890-1900	Redwood, Calif.
1900-1910	Sierra, Calif.
1910-1920	Sierra, Calif.

SPICER COASTS
Sierra, Calif.

The timber and forest, Calif.
settled; fl. or upper elev.

Standing alone
National Park.
Total Forest.
Giant Forest.
after 1850,
for his cattle.
several hundred
National Park.
apparently, before
latter his son
bought the land
opened for public
received extremely
in the early 1800's
few low quality

STATE
California

COUNTY
Kings

TOWNSHIP
Log Meadow

SECTION
Log Meadow

SIGNIFICANCE

CHITWONE
KATHMANDU, S. NE
- 1947 - DATA -

卷之三

plan. We had best let go the northern
part of the park. This hollow log
is an antique.

the *Journal of Neuroscience* (www.jneurosci.org) is the journal of choice for the publication of original research in all areas of neuroscience.

length, but the hollow
ring is small. The portion of the
ring which is hollow is
about one-third of the

Common. Two distinct varieties from
the same root near the western,
root has been cut through the

the eastern end of the bridge. The west end had a timber frame structure.

... those which are especially
designed for use

the original portions are original, while the later narrative is wood-pulp.

The evidence of the log. The
log was constructed or han-
dled by the same persons who
handled the logs found later.

of the types. Several Sedgwick
and Girty specimens were
also examined.

卷之三

The dinner rattle was of the first importance to enter and cross the Giant Forest, there's lots of small timber around at the lower elevations of settlement. It was without doubt, the first cabin to be built in the middle or upper elevation portions of what is now Sequoia National Park.

Standing along the northern edge of Log Cabin in the Gaint Forest of Sequoia National Park, Sharp's cabin was first visited by tourists in 1926 when local picnicker Hale Sharp made the first tourist improvements consisting of two giant forest redwood logs cut from the base of the tree. Shortly after 1930, Sharp began writing the history of Giant Forest as a summer page for his entree, and started the historical society as a cabin. Sharp had several dried bands used the cabin from the early 1920s until 1930, possibly National Park was established. After the creation of the park, Sharp apparently ceased to use the Giant Forest location for writings, although he did later his son kept track to the bands. In 1933 the National Park Service bought the 120 acre tract that included the cabin in 1933. The cabin was opened for public display soon after the purchase. In the early 1930s, the cabin received extensive restoration work, and it was apparently a fine picnicking establishment in the early 1930s. In the 1940s it was used as a hunting residence, but only a few low quality artifacts still remain in the cabin.

MAJOR BIBLIOGRAPHICAL REFERENCES

1. Masonic Structures Report, Tharp's Log, in files of Sequoia National Park
2. Building Folder, Tharp's Log, Bldg. 44-A, in files of Sequoia National Park

GEOGRAPHICAL DATA

STATEMENT OF SPOTTED PROPERTY 0,91

W.M. FOLK

