

YOSEMITE VALLEY NATIONAL PARK (Contd.)

9-776

1927 N.A.D.

STATION	LATITUDE " "	LONGITUDE " "	DIST. BET. STATIONS Feet
<p>35. Happy Isles Bridge, 0.7 mi. NW. of, 32 ft. SW. of 18-in. in diameter galvanized iron pipe culvert, 28 ft. SE. of 18-in. in diameter galvanized iron pipe culvert, 23 ft. S. of intersection of center of Happy Isles - Camp Curry Road and center of Mirror Lake Road bearing NE., 1.5 ft. N. of 2 ft. in diameter oak tree. Copper nail and washer cemented in 1½-in. in diameter galvanized iron pipe set flush with ground, being a temporary bench mark. (Elev. 3800.942 ft.) (Set. point) T.B.M. S9 - 2</p>	35 44 18.05	119 33 58.23	911.0
<p>37. Happy Isles Bridge, 0.8 mi. NW. of, 66 ft. N. of center of Camp Curry - Happy Isles Road, 132 ft. NW. of intersection of center of Camp Curry - Happy Isles Road and center of rd. to Camp 11, 2 ft. SE. of base of 4.5 ft. in diameter oak tree; copper nail and washer cemented in 1½-in. in diameter galvanized iron pipe set flush with ground, being a temporary bench mark. (Elev. 3976.071 ft.) T.B.M. S9 - 3</p>	37 44 23.08	119 34 03.45	659
<p>T.B.M. S9-4 37"A"</p> <p>Happy Isles Bridge, 0.9 mi. NW. of, 630 ft. E. of intersection of center of Happy Isles - Camp Curry Road, and center of approach to S. end of Stoneman Bridge, 25 ft. N. of center of Happy Isles - Camp Curry Road, 2 ft. SW. of 2-ft. in diameter lone pine tree; copper nail and washer cemented in 1½-in. in diameter wrought iron pipe set flush with ground, being a temporary bench mark. (Elev. 3969.882 ft.) T.B.M. S9-4</p>	37 44 23.71	119 34 12.29	713

INACTIVE FILES

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1927 N.A.D.

STATION	LATITUDE " "	LONGITUDE " "	DIST. BET. STATIONS Feet
38 Happy Isles Bridge, 1 mi. NW. of about 300 ft. S. of Stoneman bridge, 75 ft. NE. of intersection of center of Camp Curry - Happy Isles Road and center of approach to S. end of Stoneman Bridge, 1 ft. S. of 5.5 ft. in diameter pine tree, 20 ft. N. of center of Camp Curry - Happy Isles Road; copper nail and washer cemented in 1½-in. in diameter galvanized iron pipe set flush with ground, being a temporary bench mark. (Elev. 3971.412 ft.) T.B.M. S9 - 5 (Jet. Point)	37 44 23.15	119 34 18.46	499
40 Camp Curry, directly in front of, 153 ft. NW. of back of stone fire place of Camp Curry Store, 3.5 ft. N. of Camp Curry flag pole, 56 ft. N. of 6.5 ft. in diameter pine tree, 31 ft. N. of center of rd., 26 ft. W. of 1 ft. in diameter oak tree; copper nail and washer cemented in 1½-in. in diameter galvanized iron pipe set flush with ground, being a temporary bench mark. (Elev. 3979.359 ft.) T.B.M. S9 - 6	37 44 16.72	119 34 14.37	729
41 U.S.G.S. BM. Sta. No. 16, S. side of rd., near W. end of Camp Curry, in E. end of S. guard wall of culvert No. 357; bronze tablet stamped. <u>Elevation 3983.299 ft.</u> (U.S.G.S. Bulletin 756, p. 451) Tie point.			
Note:-Tablet stamped " <u>3983 B 1919</u> " ("1919" stamped by us in field) U.S.G.S. BM. Sta. No. 16	37 44 16.81	119 34 23.69	748.9

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STATION	LATITUDE	LONGITUDE	DIST. BET. STATIONS Feet
FROM STATION 41 TO STATION 95 U.S.G.S. BM No. 16 TO U.S.G.S. PBM 180			
41 U.S.G.S. BM. Sta. No. 16 (Previously described, above.)	37 44 16.81	119 34 23.69	
42 Camp Curry, 0.23 mi. W. of, 1.5 ft. SE. of 1-ft. in diameter cedar tree, 62 ft. E. of end of ski jump, 65 ft. NE. of telephone pole, 52 ft. SW. of 3-ft. in diameter oak tree; copper nail and washer cemented in 1½-in. in diameter galvanized iron pipe set flush with ground, being a temporary bench mark. (Elev. 3979.147 ft.) T.B.M. 16 - 1	37 44 17.67	119 34 28.40	388.3
44 Happy Isles Bridge, 1.25 mi. NW. of, along Old Village rd., 72 ft. S. of center of rd. to Happy Isles, 1.4 ft. NW. of 2-ft. in diameter pine tree, 6 ft. W. of 3-ft. in diameter pine tree, 8.5 ft. SE. of 2.5 ft. in diameter pine tree, 30 ft. N. of center of old rd. bearing E. and W., 96 ft. E. of row of granite boulders on S. side of Happy Isles Road; iron bolt and washer cemented in 1½-in. in diameter galvanized iron pipe set flush with ground, being a temporary bench mark. (Elev. 3980.427 ft.) T.B.M. 16 - 2	37 44 19.60	119 34 32.93	413
46 Camp Curry, about 0.46 mi. NW. of, 2 ft. NW. of 6-ft. in diameter double pine tree, 28 ft. S. of center of rd. to Camp Curry, 105 ft. NE. of granite boulder, 30 ft. by 75 ft. by 30 ft. high, about 200 ft. E. of Church; iron bolt and washer cemented in 1½-in. in diameter wrought iron pipe set flush with ground, being a temporary bench mark. (Elev. 3986.026) T.B.M. 16 - 3	37 44 23.12	119 34 39.82	658

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1927 N.A.D.

STATION	LATITUDE	LONGITUDE	DIST. BET. STATIONS Feet
<p>47 Happy Isles Bridge, 1.45 mi. NW. of, 0.42 mi. NW. of Stoneman Bridge, 110 ft. W. of intersection of center of Camp 16 rd. and center of Happy Isles Road, 110 ft. W. of Camp 16 sign post 2.5 ft. SE. of 3 ft. in diameter cedar tree, 5 ft. SE. of 4-ft. in diameter pine tree, 18 ft. N. of center of Happy Isles Road, 28 ft. N. of 3-ft. in diameter oak tree, 75 ft. NE. of granite boulder 20 ft. by 35 ft. by 20 ft. high; copper nail and washer cemented in 1½-in. in diameter galvanized iron pipe set flush with ground being a temporary bench mark. (Elev. 3974.440 ft.) T.B.M. 16 - 4</p>	37 44 26.94	119 34 44.30	528.0
<p>48 Happy Isles Bridge, about 1.55 mi. NW. of, along old Village Road, 1.5 ft. N. of 4-ft. in diameter pine tree, 18 ft. S. of center of Happy Isles Road, 62 ft. W. of cedar tree 9 ft. in diameter at base, 60 ft. E. of intersection of Happy Isles Road and Road bearing N., said rd. bearing N. being a fill penetrated by a triple 18-inches in diameter galvanized iron pipe culvert 60 ft. N. of its intersection with Happy Isles Road; iron bolt and washer cemented in 1½-in. in diameter threaded galvanized iron pipe set flush with ground, being a temporary bench mark. (Elev. 3967.749 ft.) T.B.M. 16 - 5</p>	37 44 28.54	119 34 51.53	602.6

INACTIVE FILES

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1927 N.A.D.

STATION	LATITUDE	LONGITUDE	DIST. BET. STATIONS Feet
50 Happy Isles Bridge, 1.70 mi. NW. of, along Old Village Road, 1.5 ft. SE. of granite boulder 5 ft. by 9 ft. by 6 ft. high, 22 ft. SW. of 4.5 ft. in diameter oak tree, 36 ft. SE. of 3.5 ft. in diameter cedar tree on bank of Merced river, 16 ft. NW. of center of Happy Isles Road, 72 ft. W. of 6 ft. in diameter cedar tree; bronze tablet in concrete monument stamped " <u>S10, 1933-3965 TT</u> "; set flush with ground being a permanent bench mark. (Elev. 3965.371 ft.) P.B.M. S 10	37 44 31.45	119 34 59.00	668
55 Junction transit point	37 44 35.34	119 35 21.13	1820
57 U.S.G.S. BM. 27S 1905 (USGS Bulletin 766, p. 447) Yosemite Valley, directly opposite Guardians office, at E. margin of rd., top of large granite rock, aluminum tablet stamped " <u>3964 B</u> " (Elev. 3964.256 ft.)			
Note: -Add "At Old Village" to this description, bench mark in good condition and apparently undisturbed. Tablet stamped " <u>27S 1905 B 3964</u> " USGS BM 27S 1905	37 44 32.35	119 35 25.07	438
59 At Old Village, 138 ft. NW. of front door of Church, 1 ft. SE. of 7.5 ft. in diameter oak tree, 24 ft. SE. of center of rd. through Old Village, 38 ft. SW. of 6 ft. in diameter oak tree, 2.15 mi. NW. of Happy Isles Bridge; iron bolt and washer cemented in 1½-in. in diameter wrought iron pipe set flush with ground, being a temporary bench mark. (Elev. 3957.844 ft.) T.B.M. S10 - 1	37 44 29.37	119 35 26.97	338

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STATION	LATITUDE	LONGITUDE	DIST. BET. STATIONS Feet
<p>60"B"</p> <p>Happy Isles Bridge, 2.3 mi. NW. of, along old Village Road, 33 ft. NW. of center of rd. to Old Village, 2 ft. SE. of 3-ft. in diameter cottonwood tree, 150 ft. NE. of NW. parapet of 24-in. in diameter galvanized iron pipe culvert; iron bolt and washer cemented in $1\frac{1}{2}$-in. in diameter wrought iron pipe set flush with ground, being a temporary bench mark. (Elev. 3956.941 ft.) T.B.M. S10 - 2</p>	37 44 23.75	119 35 33.53	776
<p>(1) Happy Isles Bridge, 2.3 mi. NW. of, along Old Village Road, about 108 ft. SW. of U.S.B.P.R. bench mark (a brass cap on 2-in. in diameter galvanized iron pipe stamped "238 14.60 3963.57 ft. 1928") 90 ft. SW. of SE. end of 24-in. in diameter galvanized iron pipe culvert 28 ft. SE. of center of rd. to Old Village, 2.5 ft. N. of 3 ft. in diameter leaning oak tree with fire blaze on S. side, 115 ft. NW. of 6-ft. in diameter pine tree, bronze tablet in concrete monument set flush with ground stamped "S11 1933 3964 TT", being a permanent bench mark. (Elev. 3964.377 ft.) P.B.M. S 11 CALIF. ZONE 3 X=2,261,222. Y= 451,723.</p>	37 44 13.88	119 35 47.95	1529

INACTIVE FILES

YOSEMITE VALLEY NATIONAL PARK (Contd.)

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1927 N.A.D.

STATION	LATITUDE " "	LONGITUDE " "	DIST. BET. STATIONS Feet
63 Happy Isles Bridge, 2.75 mi. NW. of, along Old Village Road, 20 ft. SE. of center of rd. to Old Village, 42 ft. W. of 5.5 ft. in diameter cedar tree; 42 ft. SW. of 5.5 ft. in diameter pine tree 3 ft. SW. of 6 inches in diameter cedar tree, 14 ft. NW. of 6-in. in diameter pine tree; iron bolt and washer cemented in 1½-in. in diameter galvanized iron pipe set flush with ground, being a temporary bench mark. (Elev. 3969.067 ft.) T.B.M. S 11 - 1	37 44 07.12	119 35 57.64	1027
64 Happy Isles Bridge, 2.75 mi. NW. of, along Old Village rd., 33 ft. SE. of center of rd. to Old Village, 50 ft. S. of intersection of center of rd. to Old Village and rd. to Glacier Point Trail, 31 ft. W. of granite boulder 6 ft. by 12 ft. by 3 ft. high, 28 ft. SW. of center of rd. to Glacier Point Trail; iron bolt and washer cemented in 1½-in. in diameter galvanized iron pipe set flush with ground, being a temporary bench mark. (Elev. 3968.662 ft.) T.B.M. S 11 - 2	37 44 01.86	119 36 03.10	689.3
Happy Isles Bridge, 3 mi. W. of, along Old Village Road, 52 ft. NW. of intersection of center of rd. to Giant Yellow Pine tree and center of rd. to Old Village, 14 ft. SE. of 3 ft. in diameter oak tree, 100 ft. SW. of center of W. parapet of concrete culvert, 75 ft. N. of 2 ft. in diameter pine tree; copper nail and washer cemented in 1½-in. in diameter galvanized iron pipe set flush with ground, being a temporary bench mark. (Elev. 3969.167 ft.) T.B.M. S 11 - 3	37 43 58.80	119 36 08.78	551.8

INACTIVE FILES