

LOCOMOTIVES AND EQUIPMENT

There are a total of 910 photos illustrating the locomotives and equipment owned by the Yosemite Valley Railroad on the 4 CDs in this set. Of those, 742 photos have never been published. The following summarizes the number of pages, number of photos, and number of unpublished photos the Adobe Acrobat .pdf files on this four-CD set:

- 32 Locomotive 1** (10 Pages, 10 B/W photos (5 unpublished))
- 33 Locomotive 11**(9 Pages, 9 B/W photos (5 unpublished))
- 34 Locomotive 21** (59 Pages, 58 B/W photos (49 unpublished), 1 Color Photo)
- 35 Locomotive 22** (52 Pages, 51 B/W photos (47 unpublished), 1 Color Photo)
- 36 Locomotive 23** (87 Pages, 87 B/W photos (73 unpublished), 1 Color Photo)
- 37 Locomotive 25** (53 Pages, 52 B/W photos (49 unpublished), 1 Color Photo)
- 38 Locomotive 26** (53 Pages, 51 B/W photos (47 unpublished), 2 Color Photos)
- 39 Locomotive 27** (47 Pages, 46 B/W photos (43 unpublished), 1 Color Photos)
- 40 Locomotive 28** (59 Pages, 59 B/W photos (52 unpublished))
- 41 Locomotive 29** (49 Pages, 49 B/W photos (40 unpublished))
- 42 Flat Cars** (9 Pages, 9 B/W photos (5 unpublished))
- 43 Box Cars** (19 Pages, 19 B/W photos (15 unpublished))
- 44 Stock Cars** (14 Pages, 13 B/W photos (12 unpublished), 1 Color Photo)
- 45 Log Cars** (40 Pages, 37 B/W photos (14 unpublished))
- 46 Ballast Cars** (3 Pages, 2 B/W photos (3 unpublished), 1 Color Photo)
- 47 Hopper Cars** (62 Pages, 32 B/W photos (28 unpublished), 1 Color Photo, 29 Current-day Color Photos)
- 48 Cabooses** (77 Pages, 74 B/W photos (58 unpublished), 4 Color Photos)
- 49 M of W Cars** (64 Pages, 70 B/W photos (50 unpublished))
- 50 RPO Cars** (20 Pages, 19 B/W photos (16 unpublished), 1 Color Photos)
- 51 Combine Cars** (36 Pages, 36 B/W photos (30 unpublished))
- 52 Coaches** (63 Pages, 58 B/W photos (57 unpublished), 5 Color Photos)
- 53 Observation Cars** (49 Pages, 43 B/W photos (42 unpublished), 3 Historic Color Photos, 3 Other Color Photos)
- 87 Logging Tank Cars** (3 Pages, 3 B/W photos (2 unpublished))