ed on our shay, the dirtiest task involved into position. placing the line shafts in place. They had been removed when the engine was down from Oroville. Primary workers in this phase of the project were Terry Dur -The kin, Bob Captain, and Tony Anderson. work party conducted by Walt Hayward November advanced the project but it took the original crew to finish up the job (with a little moral, vocal, port from one Pete Botten) .

The biggest problem of this operation was the lowering of the line shafts coupling rings from the tender top, where they had been placed for transit. These things are not light weight items, so there there was no structural damage to speak was a problem in getting them down to the ground for installation. Unfortunately, the forklift which was graciously donated by Bud Winsby, who owns the heavy equipment yeah, and the oil leak(s) is being repairfirm located near the shay's spur, was not quite high enough to reach the top of the tender. It was decided to roll the rings and shafts off the tender and onto waiting prongs of the fork lift, which would lower them to the ground. This nearly proved to be disasterous. The #3 coupling ring was the guinea pig for this operation, but unfortunately once it was rolled off the edge of the tender it passedright through the prongs of the forklift and went smashing to the ground. Loudly. Luckily very little damage was done, it was obvious that this was not the way ..

It was then decided that if things were going to go crashing to the ground, why not have something waiting to break their fall? It just so happens, there is the shay's spur. And right next to this foundry were huge piles of foundry boxes, large forms of 2x12 slabs of wood nailed together as boxes. A pile of the boxes were stacked next to the tender. Fresto! An ideal landing area! The heaviest line shaft, about 2500 pounds, was rolled off the tender and on to the stack of boxes. There was a large resounding -crunch- as the foundry boxes cumpled under the weight Plans call for an operation on New Year's of the shaft. But once the remains of the eve and day (including a night operation line shaft with hardly a scratch. A meth- and we'll have all the camera bugs there. od had been found. The fork lift was then We want the old gal to look pround. but * * * * *

Of the work which has been accomplish- utilized to place the shafts and couplings

Thanks to the efforts of a few of our members, the engine now looks as good as it runs, if that's possible. The interior of the cab was completely repainted John Hathaway, Bob Captain, Terry Durkin, Dennis hite, and Bob DiGeogio. This beautiful job was somewhat dirtied up on the run of Turkey Day when an oil leak developed in the fuel line and ignited when the engine was being refired after being turned around by a Santa Fe switcher. A great deal of the cab, particularly the engineer's side, lost its gleam new paint due to the soot, but luckily of. The interior paint crew mentioned above went back to work and in no time the cab was returned to its former glory. Oh

The exterior of the engine is also getting a face-lifting. New glossy black paint covers over 75% of the entire engine, and she just glistens in the sun. So far the paint crew has consisted of Bob Captain, John Hathaway, Terry Durkin and lete Botten, and occasionally Ted Haas. really looks beautiful in her new coat, but shes not finished yet. You can treat yourself and go down and look at her, or but better yet, YOU can pitch in and help.

The tender needs to be finished, while the silver lettering and striping need to be brightened up. Most of all the silver smokebox is in need of a good scraping or sandblasting before it can be repainted. an abandoned foundry located right next to There is no need for an organized work party to do this. Just call our superintendent, Walt Hayward, 448-2954, and he can arrange for the necessary tools. So far most of the work on the shay has been accomplished by individuals who have gone down alone or in small groups with no urging from anyone else. Inside the cab is a folder of work orders explaining the many different jobs which must be done. foundry boxes were removed, there lay the with a mid-night count-down on the whistle) it's going to take your help.