## **Klamath Switcher** V2.2 – WEB – 13 Jan 12

The Klamath Falls Switcher (KFS) originates at the Klamath Shops and performs work at any or all the industries Klamath Falls. The KFS also assists the power exchange on the ore train 251/252 and handles setouts and pick ups for trains 212, 271, 272 and 262. In addition, at the Yardmaster's direction, the Klamath Switcher may also assist in the preparation of train 282 and the switching of train 281.

- Before starting work, check to see if Weyerhaeuser require empty flat cars to bulkhead flat cars to be loaded with wrapped lumber loads. Either remove loads from loaded cars or exchange cars using the 0-5-0 switcher.
- Power is typically two switchers, such as the Baldwin VO-1000s or EMD SWs or single GP9. These units are consisted together using one of the road numbers as an address.
- Car numbers are not tracked, but cars spotted at industries should be of the same car types that are picked up and suitable for that industry.
- In general, the same number of cars (loads or empties) should be picked up as dropped off (empties or loads) at industries.
- In addition to switching the Klamath Falls Industries, the crew handles 262, 272's and 271's setouts and pickups.
  - The Coos Bay Pickup/Setout track 3 should have 20 cars staged at the west end for 262's pickup prior to its arrival.
  - The Eastbound Pickup/Setout track 2 should have 10 cars staged at the west end for 272's pickup prior to its arrival.
  - The Westbound Pickup/Setout track 2 should have 10 cars staged at the east end for 271's pickup prior to its arrival.
- At the Yardmaster's direction, the Klamath Switcher may assist in staging train 282, consisting of TOFC flats and mechanical reefers on track 5.

## Note: Cars must not be left on the Arrivals/Departure track.

- Yard track 1 is generally kept open for moves through the yard.
- Yard track 2 is reserved for Regional pickups and setouts.
- Yard track 3 is reserved for Coos Bay pickups and setouts.
- Yard track 4 is for 212 pickups and setouts and general car storage empties or loads to be switched.
- Yard track 5 is for general car storage empties or loads to be switched. *The east end of track 5 is reserved for staging 282's train.*
- Yard track 6 is used for the work train storage.
- Yard track 7 is used to store the wreck train and OC&E office car.
- Once all the work is completed, loads can be removed from the flat cars and either stored in the designated location or placed on empties on the layout for the next operation.

## (OVER)

Yard Track	Pick Ups	Set Outs
Track 2 – west end	10 cars for 272 - Covered	10 cars from 272 for
Eastbound Pickup	cement hoppers and box cars	Klamath yard
for #272		- rear 10 cars
Track 2 – east end	10 cars for 271 – Empty	10 cars from 271 for
Westbound Pickup	lumber flats, covered grain	Klamath yard
for #271	hoppers and empty woodchip	-rear 10 cars
101 // 2/ 1	gons	
	20 cars for 262 – Empty or	20 cars from 262 for
Track 3 – west end	loaded TOFC flats, covered	Weyerhaeuser, TOFC
Eastbound Pickup	grain hoppers, black oil tank	Ramp and Coos Bay Turns - rear 20 cars
for #262	cars, silver aviation fuel tank	- rear 20 cars
	cars, empty gons and empty flats	
Track 4 – west end	6 scrap gons – empty or	6 scrap gons – rear 6 cars
Pickup for #212	loaded	
1 ICKup 101 #212		
Track 5 and at 1	Train 282 – TOFC and	Train 281 – TOFC and
Track 5 – east end	mechanical reefers – up to 25	mechanical reefers
Staging train 282	cars total	
Industry - Track	Pick Ups	Set Outs
American Agro	Up to 3 – loaded covered	Up to 3 – empty covered
	grain (perlite) hoppers	grain (perlite) hoppers
Anderson Salvage –	Up to 5 – loaded gons with	Up to 5 – empty gons for
North Track	scrap steel	scrap steel
Anderson Salvage –	Up to 5 – loaded gons with	Up to $5 - \text{empty gons for}$
South Track	scrap steel Up to 4 - "Repaired"	scrap steel Up to 4 - "B/O" Cabooses
Klamath Repair Shops – Track 1		Up to 4 - "B/O" Cabooses
Klamath Repair Shops –	cabooses Up to 3 – empty boxcars	Up to 3 – loaded boxcars
Track 2	op to 5 – empty boxears	Op to 5 – Toaded boxears
Klamath Transfer	Up to 4 – empty boxcars	Up to 4 – loaded boxcars
Crater Lakes Brewery	Up to 1 -loaded and/or empty	Up to 1 - loaded and/or
	boxcars	empty boxcars
Modoc Manufacturing	**	TT . 1 1 1 1/
	Up to 1 -loaded and/or empty	Up to 1 – loaded and/or
	boxcars	empty boxcars
Klamath Glass Works	boxcars Up to 1 –loaded and/or empty	empty boxcars Up to 1 – loaded and/or
	boxcars Up to 1 –loaded and/or empty boxcars	empty boxcars Up to 1 – loaded and/or empty boxcars
Klamath Glass Works Klamath TOFC Ramp	boxcars Up to 1 –loaded and/or empty boxcars Up to 6 – empty or loaded	empty boxcars Up to 1 – loaded and/or empty boxcars Up to 6 – loaded or empty
Klamath TOFC Ramp	boxcars Up to 1 –loaded and/or empty boxcars Up to 6 – empty or loaded TOFC flats	empty boxcars Up to 1 – loaded and/or empty boxcars Up to 6 – loaded or empty TOFC flats
	boxcars Up to 1 –loaded and/or empty boxcars Up to 6 – empty or loaded	empty boxcars Up to 1 – loaded and/or empty boxcars Up to 6 – loaded or empty TOFC flats Up to 5 – Thrall all-door
Klamath TOFC Ramp Weyerhaeuser Finished	boxcars Up to 1 –loaded and/or empty boxcars Up to 6 – empty or loaded TOFC flats Up to 5 - Thrall all-door	empty boxcars Up to 1 – loaded and/or empty boxcars Up to 6 – loaded or empty TOFC flats
Klamath TOFC Ramp Weyerhaeuser Finished Products –	boxcars Up to 1 –loaded and/or empty boxcars Up to 6 – empty or loaded TOFC flats Up to 5 - Thrall all-door boxcar, or bulkhead flats with	empty boxcars Up to 1 – loaded and/or empty boxcars Up to 6 – loaded or empty TOFC flats Up to 5 – Thrall all-door boxcar or empty bulkhead flats
Klamath TOFC Ramp Weyerhaeuser Finished Products – North Track	boxcars Up to 1 –loaded and/or empty boxcars Up to 6 – empty or loaded TOFC flats Up to 5 - Thrall all-door boxcar, or bulkhead flats with wrapped lumber loads	empty boxcars Up to 1 – loaded and/or empty boxcars Up to 6 – loaded or empty TOFC flats Up to 5 – Thrall all-door boxcar or empty bulkhead

RETURN THESE INSTRUCTIONS TO THE DISPATCHERS OFFICE WHEN RUN IS COMPLETED