

MAINTENANCE SCHEDULE

EQUIPMENT ITEM: TANTER GATE # 1-12	LOCATION: OVERFLOW SPILLWAY STRUCTURE
------------------------------------	---------------------------------------

EQUIPMENT TO BE SERVICED	TYPE	SERVICE INTERVAL	DATE PERFORMED	MECHANICS INITIALS	NONROUTINE REPAIRS OR COMMENTS
Open drain plugs on all oil reservoirs on hoisting mechanism and drain off any accumulated moisture. Refill and check levels. Lubrication of 5 HP electric motor	Structure	QUARTERLY			
All Pillow Block Shaft Bearing Lubricated	Bushing	QUARTERLY			
All Shaft Couplings Lubricated	Gear	QUARTERLY			
Sprocket Chains Lubricated	Bushing	QUARTERLY			
Traveling Nut Limit Switches Lubricated	Bushing	QUARTERLY			
Drum Spur Gears - Open Bearings Lubricated	Structure	QUARTERLY			
Trunion Anchorage Bearings and Bushings Checked and Lubricated	Bushing	QUARTERLY			
Check Oil and Fluid Levels and Run Standby Generator 1 Hour. Run Relief Wells. Check and Fill Diesel Tank For Generator.	Generator	WEEK #1			
		WEEK #2			
		WEEK #3			
		WEEK #4			
Determine Condition of Oil in All Hoist Reservoirs and Change if Needed	Oil Reservoir	ANNUAL			
Hoist Cable Lubrication	Gate Hoist	ANNUAL			

MAINTENANCE SCHEDULE

EQUIPMENT ITEM: TAINTER GATE # 1-12	LOCATION: OVERFLOW SPILLWAY STRUCTURE
-------------------------------------	---------------------------------------

EQUIPMENT TO BE SERVICED	TYPE	SERVICE INTERVAL	DATE PERFORMED	MECHANICS INITIALS	NONROUTINE REPAIRS OR COMMENTS
Open drain plugs on all oil reservoirs on hoisting mechanism and drain off any accumulated moisture. Refill and check levels. Lubrication of 5 HP electric motor	Structure	QUARTERLY			
All Pillow Block Shaft Bearing Lubricated	Bushing	QUARTERLY			
All Shaft Couplings Lubricated	Gear	QUARTERLY			
Sprocket Chains Lubricated	Bushing	QUARTERLY			
Traveling Nut Limit Switches Lubricated	Bushing	QUARTERLY			
Drum Spur Gears - Open Bearings Lubricated	Structure	QUARTERLY			
Trunion Anchorage Bearings and Bushings Checked and Lubricated	Bushing	QUARTERLY			
Check Oil and Fluid Levels and Run Standby Generator 1 Hour. Run Relief Wells. Check and Fill Diesel Tank For Generator.	Generator	WEEK #1			
		WEEK #2			
		WEEK #3			
		WEEK #4			
Determine Condition of Oil in All Hoist Reservoirs and Change if Needed	Oil Reservoir	ANNUAL			
Hoist Cable Lubrication	Gate Hoist	ANNUAL			

MAINTENANCE SCHEDULE

EQUIPMENT ITEM: TAINTER GATE # 1-12	LOCATION: OVERFLOW SPILLWAY STRUCTURE
-------------------------------------	---------------------------------------

EQUIPMENT TO BE SERVICED	TYPE	SERVICE INTERVAL	DATE PERFORMED	MECHANICS INITIALS	NONROUTINE REPAIRS OR COMMENTS
Open drain plugs on all oil reservoirs on hoisting mechanism and drain off any accumulated moisture. Refill and check levels. Lubrication of 5 HP electric motor	Structure	QUARTERLY			
All Pillow Block Shaft Bearing Lubricated	Bushing	QUARTERLY			
All Shaft Couplings Lubricated	Gear	QUARTERLY			
Sprocket Chains Lubricated	Bushing	QUARTERLY			
Traveling Nut Limit Switches Lubricated	Bushing	QUARTERLY			
Drum Spur Gears - Open Bearings Lubricated	Structure	QUARTERLY			
Trunion Anchorage Bearings and Bushings Checked and Lubricated	Bushing	QUARTERLY			
Check Oil and Fluid Levels and Run Standby Generator 1 Hour. Run Relief Wells. Check and Fill Diesel Tank For Generator.	Generator	WEEK #1			
		WEEK #2			
		WEEK #3			
		WEEK #4			
Determine Condition of Oil in All Hoist Reservoirs and Change if Needed	Oil Reservoir	ANNUAL			
Hoist Cable Lubrication	Gate Hoist	ANNUAL			

MAINTENANCE SCHEDULE

EQUIPMENT ITEM: TAINTER GATE # 1-12	LOCATION: OVERFLOW SPILLWAY STRUCTURE
-------------------------------------	---------------------------------------

EQUIPMENT TO BE SERVICED	TYPE	SERVICE INTERVAL	DATE PERFORMED	MECHANICS INITIALS	NONROUTINE REPAIRS OR COMMENTS
Open drain plugs on all oil reservoirs on hoisting mechanism and drain off any accumulated moisture. Refill and check levels. Lubrication of 5 HP electric motor	Structure	QUARTERLY			
All Pillow Block Shaft Bearing Lubricated	Bushing	QUARTERLY			
All Shaft Couplings Lubricated	Gear	QUARTERLY			
Sprocket Chains Lubricated	Bushing	QUARTERLY			
Traveling Nut Limit Switches Lubricated	Bushing	QUARTERLY			
Drum Spur Gears - Open Bearings Lubricated	Structure	QUARTERLY			
Trunion Anchorage Bearings and Bushings Checked and Lubricated	Bushing	QUARTERLY			
Check Oil and Fluid Levels and Run Standby Generator 1 Hour. Run Relief Wells. Check and Fill Diesel Tank For Generator.	Generator	WEEK #1			
		WEEK #2			
		WEEK #3			
		WEEK #4			
Determine Condition of Oil in All Hoist Reservoirs and Change if Needed	Oil Reservoir	ANNUAL			
Hoist Cable Lubrication	Gate Hoist	ANNUAL			

MAINTENANCE SCHEDULE

EQUIPMENT ITEM: TAINTER GATE # 1-12	LOCATION: OVERFLOW SPILLWAY STRUCTURE
-------------------------------------	---------------------------------------

EQUIPMENT TO BE SERVICED	TYPE	SERVICE INTERVAL	DATE PERFORMED	MECHANICS INITIALS	NONROUTINE REPAIRS OR COMMENTS
Open drain plugs on all oil reservoirs on hoisting mechanism and drain off any accumulated moisture. Refill and check levels. Lubrication of 5 HP electric motor	Structure	QUARTERLY			
All Pillow Block Shaft Bearing Lubricated	Bushing	QUARTERLY			
All Shaft Couplings Lubricated	Gear	QUARTERLY			
Sprocket Chains Lubricated	Bushing	QUARTERLY			
Traveling Nut Limit Switches Lubricated	Bushing	QUARTERLY			
Drum Spur Gears - Open Bearings Lubricated	Structure	QUARTERLY			
Trunion Anchorage Bearings and Bushings Checked and Lubricated	Bushing	QUARTERLY			
Check Oil and Fluid Levels and Run Standby Generator 1 Hour. Run Relief Wells. Check and Fill Diesel Tank For Generator.	Generator	WEEK #1			
		WEEK #2			
		WEEK #3			
		WEEK #4			
Determine Condition of Oil in All Hoist Reservoirs and Change if Needed	Oil Reservoir	ANNUAL			
Hoist Cable Lubrication	Gate Hoist	ANNUAL			

MAINTENANCE SCHEDULE

EQUIPMENT ITEM: TAINTER GATE # 1-12	LOCATION: OVERFLOW SPILLWAY STRUCTURE
-------------------------------------	---------------------------------------

EQUIPMENT TO BE SERVICED	TYPE	SERVICE INTERVAL	DATE PERFORMED	MECHANICS INITIALS	NONROUTINE REPAIRS OR COMMENTS
Open drain plugs on all oil reservoirs on hoisting mechanism and drain off any accumulated moisture. Refill and check levels. Lubrication of 5 HP electric motor	Structure	QUARTERLY			
All Pillow Block Shaft Bearing Lubricated	Bushing	QUARTERLY			
All Shaft Couplings Lubricated	Gear	QUARTERLY			
Sprocket Chains Lubricated	Bushing	QUARTERLY			
Traveling Nut Limit Switches Lubricated	Bushing	QUARTERLY			
Drum Spur Gears - Open Bearings Lubricated	Structure	QUARTERLY			
Trunion Anchorage Bearings and Bushings Checked and Lubricated	Bushing	QUARTERLY			
Check Oil and Fluid Levels and Run Standby Generator 1 Hour. Run Relief Wells. Check and Fill Diesel Tank For Generator.	Generator	WEEK #1			
		WEEK #2			
		WEEK #3			
		WEEK #4			
Determine Condition of Oil in All Hoist Reservoirs and Change if Needed	Oil Reservoir	ANNUAL			
Hoist Cable Lubrication	Gate Hoist	ANNUAL			

MAINTENANCE SCHEDULE

EQUIPMENT ITEM: TAINTER GATE # 1-12	LOCATION: OVERFLOW SPILLWAY STRUCTURE
-------------------------------------	---------------------------------------

EQUIPMENT TO BE SERVICED	TYPE	SERVICE INTERVAL	DATE PERFORMED	MECHANICS INITIALS	NONROUTINE REPAIRS OR COMMENTS
Open drain plugs on all oil reservoirs on hoisting mechanism and drain off any accumulated moisture. Refill and check levels. Lubrication of 5 HP electric motor	Structure	QUARTERLY			
All Pillow Block Shaft Bearing Lubricated	Bushing	QUARTERLY			
All Shaft Couplings Lubricated	Gear	QUARTERLY			
Sprocket Chains Lubricated	Bushing	QUARTERLY			
Traveling Nut Limit Switches Lubricated	Bushing	QUARTERLY			
Drum Spur Gears - Open Bearings Lubricated	Structure	QUARTERLY			
Trunion Anchorage Bearings and Bushings Checked and Lubricated	Bushing	QUARTERLY			
Check Oil and Fluid Levels and Run Standby Generator 1 Hour. Run Relief Wells. Check and Fill Diesel Tank For Generator.	Generator	WEEK #1			
		WEEK #2			
		WEEK #3			
		WEEK #4			
Determine Condition of Oil in All Hoist Reservoirs and Change if Needed	Oil Reservoir	ANNUAL			
Hoist Cable Lubrication	Gate Hoist	ANNUAL			

MAINTENANCE SCHEDULE

EQUIPMENT ITEM: TAINTER GATE # 1-12	LOCATION: OVERFLOW SPILLWAY STRUCTURE
-------------------------------------	---------------------------------------

EQUIPMENT TO BE SERVICED	TYPE	SERVICE INTERVAL	DATE PERFORMED	MECHANICS INITIALS	NONROUTINE REPAIRS OR COMMENTS
Open drain plugs on all oil reservoirs on hoisting mechanism and drain off any accumulated moisture. Refill and check levels. Lubrication of 5 HP electric motor	Structure	QUARTERLY			
All Pillow Block Shaft Bearing Lubricated	Bushing	QUARTERLY			
All Shaft Couplings Lubricated	Gear	QUARTERLY			
Sprocket Chains Lubricated	Bushing	QUARTERLY			
Traveling Nut Limit Switches Lubricated	Bushing	QUARTERLY			
Drum Spur Gears - Open Bearings Lubricated	Structure	QUARTERLY			
Trunion Anchorage Bearings and Bushings Checked and Lubricated	Bushing	QUARTERLY			
Check Oil and Fluid Levels and Run Standby Generator 1 Hour. Run Relief Wells. Check and Fill Diesel Tank For Generator.	Generator	WEEK #1			
		WEEK #2			
		WEEK #3			
		WEEK #4			
Determine Condition of Oil in All Hoist Reservoirs and Change if Needed	Oil Reservoir	ANNUAL			
Hoist Cable Lubrication	Gate Hoist	ANNUAL			

MAINTENANCE SCHEDULE

EQUIPMENT ITEM: TAINTER GATE # 1-12	LOCATION: OVERFLOW SPILLWAY STRUCTURE
-------------------------------------	---------------------------------------

EQUIPMENT TO BE SERVICED	TYPE	SERVICE INTERVAL	DATE PERFORMED	MECHANICS INITIALS	NONROUTINE REPAIRS OR COMMENTS
Open drain plugs on all oil reservoirs on hoisting mechanism and drain off any accumulated moisture. Refill and check levels. Lubrication of 5 HP electric motor	Structure	QUARTERLY			
All Pillow Block Shaft Bearing Lubricated	Bushing	QUARTERLY			
All Shaft Couplings Lubricated	Gear	QUARTERLY			
Sprocket Chains Lubricated	Bushing	QUARTERLY			
Traveling Nut Limit Switches Lubricated	Bushing	QUARTERLY			
Drum Spur Gears - Open Bearings Lubricated	Structure	QUARTERLY			
Trunion Anchorage Bearings and Bushings Checked and Lubricated	Bushing	QUARTERLY			
Check Oil and Fluid Levels and Run Standby Generator 1 Hour. Run Relief Wells. Check and Fill Diesel Tank For Generator.	Generator	WEEK #1			
		WEEK #2			
		WEEK #3			
		WEEK #4			
Determine Condition of Oil in All Hoist Reservoirs and Change if Needed	Oil Reservoir	ANNUAL			
Hoist Cable Lubrication	Gate Hoist	ANNUAL			

MAINTENANCE SCHEDULE

EQUIPMENT ITEM: TAINTER GATE # 1-12	LOCATION: OVERFLOW SPILLWAY STRUCTURE
-------------------------------------	---------------------------------------

EQUIPMENT TO BE SERVICED	TYPE	SERVICE INTERVAL	DATE PERFORMED	MECHANICS INITIALS	NONROUTINE REPAIRS OR COMMENTS
Open drain plugs on all oil reservoirs on hoisting mechanism and drain off any accumulated moisture. Refill and check levels. Lubrication of 5 HP electric motor	Structure	QUARTERLY			
All Pillow Block Shaft Bearing Lubricated	Bushing	QUARTERLY			
All Shaft Couplings Lubricated	Gear	QUARTERLY			
Sprocket Chains Lubricated	Bushing	QUARTERLY			
Traveling Nut Limit Switches Lubricated	Bushing	QUARTERLY			
Drum Spur Gears - Open Bearings Lubricated	Structure	QUARTERLY			
Trunion Anchorage Bearings and Bushings Checked and Lubricated	Bushing	QUARTERLY			
Check Oil and Fluid Levels and Run Standby Generator 1 Hour. Run Relief Wells. Check and Fill Diesel Tank For Generator.	Generator	WEEK #1			
		WEEK #2			
		WEEK #3			
		WEEK #4			
Determine Condition of Oil in All Hoist Reservoirs and Change if Needed	Oil Reservoir	ANNUAL			
Hoist Cable Lubrication	Gate Hoist	ANNUAL			

MAINTENANCE SCHEDULE

EQUIPMENT ITEM: TAINTER GATE # 1-12	LOCATION: OVERFLOW SPILLWAY STRUCTURE
-------------------------------------	---------------------------------------

EQUIPMENT TO BE SERVICED	TYPE	SERVICE INTERVAL	DATE PERFORMED	MECHANICS INITIALS	NONROUTINE REPAIRS OR COMMENTS
Open drain plugs on all oil reservoirs on hoisting mechanism and drain off any accumulated moisture. Refill and check levels. Lubrication of 5 HP electric motor	Structure	QUARTERLY			
All Pillow Block Shaft Bearing Lubricated	Bushing	QUARTERLY			
All Shaft Couplings Lubricated	Gear	QUARTERLY			
Sprocket Chains Lubricated	Bushing	QUARTERLY			
Traveling Nut Limit Switches Lubricated	Bushing	QUARTERLY			
Drum Spur Gears - Open Bearings Lubricated	Structure	QUARTERLY			
Trunion Anchorage Bearings and Bushings Checked and Lubricated	Bushing	QUARTERLY			
Check Oil and Fluid Levels and Run Standby Generator 1 Hour. Run Relief Wells. Check and Fill Diesel Tank For Generator.	Generator	WEEK #1			
		WEEK #2			
		WEEK #3			
		WEEK #4			
Determine Condition of Oil in All Hoist Reservoirs and Change if Needed	Oil Reservoir	ANNUAL			
Hoist Cable Lubrication	Gate Hoist	ANNUAL			

MAINTENANCE SCHEDULE

EQUIPMENT ITEM: TAINTER GATE # 1-12	LOCATION: OVERFLOW SPILLWAY STRUCTURE
-------------------------------------	---------------------------------------

EQUIPMENT TO BE SERVICED	TYPE	SERVICE INTERVAL	DATE PERFORMED	MECHANICS INITIALS	NONROUTINE REPAIRS OR COMMENTS
Open drain plugs on all oil reservoirs on hoisting mechanism and drain off any accumulated moisture. Refill and check levels. Lubrication of 5 HP electric motor	Structure	QUARTERLY			
All Pillow Block Shaft Bearing Lubricated	Bushing	QUARTERLY			
All Shaft Couplings Lubricated	Gear	QUARTERLY			
Sprocket Chains Lubricated	Bushing	QUARTERLY			
Traveling Nut Limit Switches Lubricated	Bushing	QUARTERLY			
Drum Spur Gears - Open Bearings Lubricated	Structure	QUARTERLY			
Trunion Anchorage Bearings and Bushings Checked and Lubricated	Bushing	QUARTERLY			
Check Oil and Fluid Levels and Run Standby Generator 1 Hour. Run Relief Wells. Check and Fill Diesel Tank For Generator.	Generator	WEEK #1			
		WEEK #2			
		WEEK #3			
		WEEK #4			
Determine Condition of Oil in All Hoist Reservoirs and Change if Needed	Oil Reservoir	ANNUAL			
Hoist Cable Lubrication	Gate Hoist	ANNUAL			