level switch	
Inspection and cleaning of water injection	
nozzle in pyrite box	
8 Filling up of grease to hinge parts of all	
access doors on middle housing	
9 Inspection, repair and cleaning of seal ring	
for supporting shell	
Adjustment of length of tie rod seal	
expansion joint	

TABLE 9.1 Maintenance Schedule for Pulverizer(3/4)

NO	Inspection Interval	Items	Countermeasures
		<ol> <li>Replacement of the magnet plug on roll wheel</li> <li>Maintenance of hydraulic cylinder</li> <li>Replacement of the fixing plate for the spherical bearings</li> <li>Maintenance of pyrite plow         Replacement of roller tire, if requiredent of spray nozzle for the pyrite</li> </ol>	
4.	Every 16,000 operating hour	<ol> <li>Replacement of Yoke cover and cover cone</li> <li>Replacement of wearing plate of pyrite plow</li> <li>Replacement of wearing plate of roller bracket (lower wearing plate)</li> <li>Replacement of wearing plate of between loading frame and mill housing (loaded side and un-loaded side)</li> <li>Replacement of spherical bearings for tie rod and its fixing sleeve</li> <li>Protector for loading parts</li> </ol>	