

DIGESTER LOG _____ / _____ / _____						
DAY SHIFT	8:00	10:00	12:00	14:00	16:00	18:00
Density and pH should be checked and controlled from the circulating line of the first digester 1st digester limits = Sp. Gr.-1.380 ± 0.01 ~ pH - 3.50 ± 0.50 ~ MgO feed - 5 - 10 2nd digester = 1.380 to 1.400 - Sp. Gr. ~ 6.00 to 7.50 - pH						
S - 1st dig - Sp. Gr.						
S - pH - 1st digester						
S - probe vs paper						
S - pH 2nd Digester						
S - MgO feed						
S - MgO pot						
L - 1st dig - Sp. Gr.						
L - pH - 1st digester						
L - probe vs paper						
L - pH 2nd Digester						
L - MgO feed						
L - MgO pot						
Mud - Level						
Mud - Sp. Gr.						
Mud - Temp						
Initial after each round						
INCIDENTS						
NIGHT SHIFT	20:00	22:00	0:00	2:00	4:00	6:00
S - 1st dig - Sp. Gr.						
S - pH - 1st digester						
S - probe vs paper						
S - pH 2nd Digester						
S - MgO feed						
S - MgO pot						
L - 1st dig - Sp. Gr.						
L - pH - 1st digester						
L - probe vs paper						
L - pH 2nd Digester						
L - MgO feed						
L - MgO pot						
Mud - Level						
Mud - Sp. Gr.						
Mud - Temp						
Initial after each round						
INCIDENTS						
				Supervisor Signature		