

BY _____ DATE 3-4-62 SUBJECT LOCK TIDE - 74-200-223 SHEET NO. 1 OF 2
 CHKD. BY _____ DATE _____ TEMP STUDY (AFTER 121412Z JUL 1961) INDENT JOB NO. 73524
BEFORE DEY CYCLE

<u>139298</u>	<u>139609</u>	<u>139413</u>	<u>139312</u>	<u>139555</u>	<u>139457</u>	
328.750	326.500	320.500	361.312	329.750	344.800	
328.562	330.250	363.560	352.250	332. —	338.312	
323.562	325.750	365.750	434.750	328.250	336.750	
337.500	323.812	359.312	359. —	325.500	335.060	
331.312	333.312	352.312	399.250	334.750	339.562	
334.812	325.060	360.750	360.562	323.500	330.812	
336.250	324.312	370.750	364.060	320.250	337. —	
335.060	330. —	365.812	366.562	330.00	339.312	
337.060	323.312	349.812	358.562	325.250	338.750	
333.750	335.500	363.500	365.060	332.312	347.500	
325. —	330.500	369.812	356.500	332.060	341.750	
337.312	331.812	361.750	351.812	337.500	343. —	
336.750	330.000	364.750	373.562	342.000	340.312	
342.312	329.750	360.000	394.500	332.250	349.312	
332.562	337.812	351.812	340. —	354.060	348.750	
337. —	342.500	359.812	338.562	348.312	346.250	
337.750	331.812	357.812	349.250	328. —	342.312	
344.500	340.812	370.000	341.812	352.312	339.250	
360. —	346.060	371.562	341.060	340.250	348.060	
368.812	332.500	359.000	341.312	338.500	344.812	
44X-368.812	346.060	371.562	434.750	354.060	349.312	
44X-325.000	323.812	349.812	338.562	323.500	330.312	
AVE-338.143	321.750	369.968	361.173	339.640	341.568	

BY _____ DATE 3-7-65 SUBJECT CRK TUBE 11-700-242 SHEET NO. 2 OF 2
 CHKD. BY _____ DATE _____ SEALED STUDY LOSE IFR 500 CYCLE 4 JOB NO. _____
251 CYCLE MACHINE

139294	139609	139413	139312	139558	139457
326.060	328.600	373.000	350.360	346.562	323.060
323. —	328.750	343.250	337.562	342.250	343.250
320.750	330.562	349.000	327.812	351.562	317.812
317.000	322.750	368.812	329.312	352.562	321.250
322.750	319.060	356.750	333.250	336.312	325.500
321.312	321.250	362.500	333.562	335.250	317.060
322.060	321.312	351.500	326.562	345. —	318.812
327. —	329.060	360.000	326.250	349.750	314. —
312.060	318.060	369.750	328.250	339. —	320.312
317.312	319.562	370.500	339. —	344.060	321. —
312.250	330.312	344.750	330.750	346.060	320.662
314.060	315.312	329.562	333.060	347.250	317.312
310.750	323.060	363.562	328.060	331.812	316.312
310.562	313.750	349. —	342.500	336.812	310.812
312.060	317.312	340.812	337.562	358.312	311.312
324.060	324.500	339.750	341.750	350.750	319.060
311.562	319.750	342.750	336.500	342.812	312.500
318.750	326.060	342.812	327.250	338.812	322.562
321. —	330.562	336.750	327.00	340.250	319.250
320.750	318.060	332.812	333.750	346.562	319.312
MAX 326.060	329.060	373.000	350.360	358.812	343.250
MIN 310.562	313.750	321.562	325.562	331.812	310.812
AVG 318.305	322.977	351.301	333.577	344.237	317.552