USEPA RCRA
3012683

WA 2917 4e

① no date

FILE COPY

Chemical Processors - Georgetown Plant

Page #1 - Chemical Processors Waste Receipt
Indicates generator, waste and volume, analysis
Transfered to #115

Page #2 - Chemical Processors Uniform Hazardous
Waste Manifest.

Page #3 - Chemical Processors Incoming Log. (noted)
Indicates time in and transfered to #115 & #115 to Rec Tk.

Page #4 - Log (noted) indicates pumping #115 to rec tank
and time secured.

Page #5 - Log (noted) indicates upheating, sampling and
treatment for rec tank.

Page #6 - Log (noted) indicates treatment on rec tank
for phenol and completion of phenol treatment

Page #7 - Log (noted) indicates sampling rec tank for
clarity treatment and temperature

Page #8 - Log (noted) indicates progress on rec tank
treatment and chemicals needed.

Page #9 - Log (noted) indicates progess on rec tank treatment
and chemicals added.

Page #10 - Log (noted) indicates rec tank is treated
and being pumped to pit and pit to water tank #98

Page #11 - Chemical Processors Pit #91 Treatment sheet.
indicates volume, analysis before and after treatment
and chemicals used for phenol treatment.

Chemical Processors - Georgetown Plant

Page #12 - Chemical Processors Pier #91 treatment sheet indicates volume, analysis before and after treatment, amount of chemicals used, and transfered to water tank #98

Page #13 - Analytical Resources Incorperated Analysis indicates oil-grease and PH on tank #98

Page #14 - Chemical processors Plant Laboratory Report indicates analysis on final metals for water tank #98