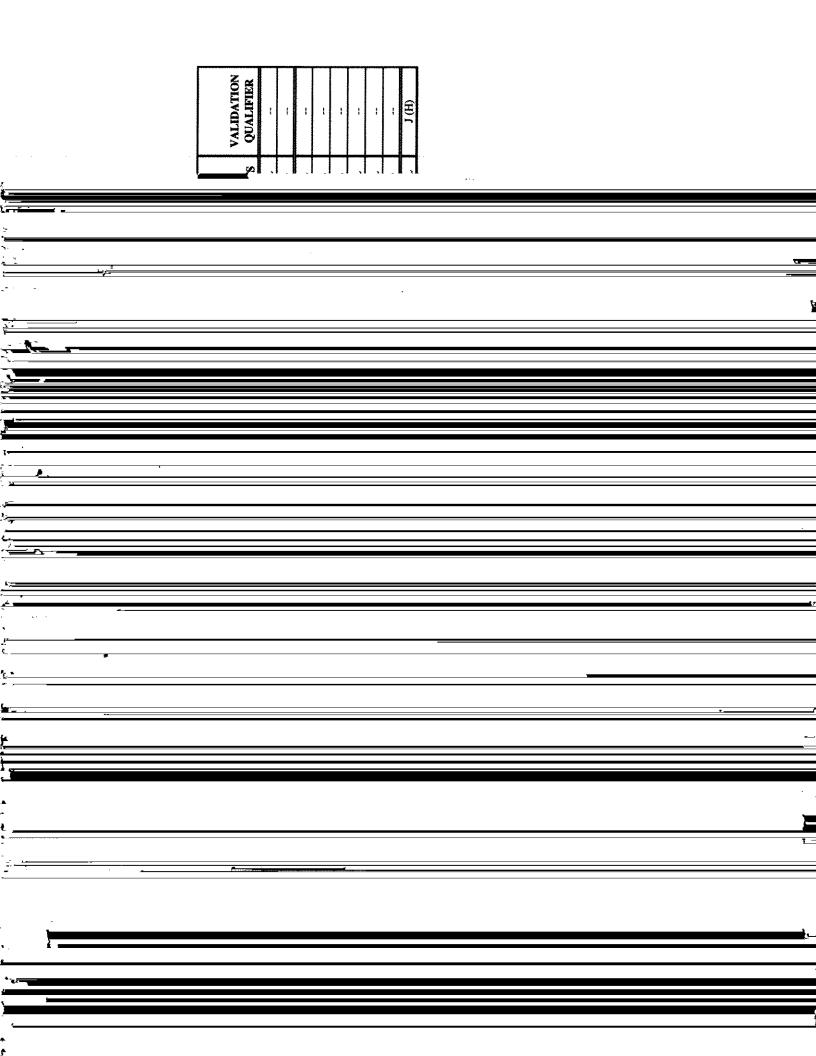
APPENDIX F



2nd QUARTER 2005 REPORTING SUMMARY NOTES THE BOEING COMPANY - ROCKETDYNE SANTA SUSANA FIELD LABORATORY NPDES PERMIT CA0001309

Notes:

- 1. For Dioxins and Furans, laboratory results may have been reported in picograms/liter (pg/L). However, the permit limit is stated in micrograms/liter (μ g/L). To evaluate permit compliance, the laboratory results have been converted to μ g/L, as necessary, to calculate the TCDD TEQ.
- 2. TCDD TEQs for the purpose of determining permit compliance are the sum of the products of the detected dioxin congener concentration multiplied by that congener's TEF. The resulting compliance TCDD TEQ does not include those congener concentrations that are reported as DNQ, as specified on Page 40 of the NPDES permit.

	3.	For some sample dates, pH was determined with a field instrument and was noted as such. These results were not validated. Since TI does not be a such as the same than the same that the same than the
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2nd QUARTER 2005 REPORTING SUMMARY NOTES THE BOEING COMPANY - ROCKETDYNE SANTA SUSANA FIELD LABORATORY

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	*5	blank spike/blank spike duplicate relative percent difference was outside the				
		control limit				
	*10	value was estimated detect or estimated non detect (J,UJ) due to deficiencies				
		in quantitation of the constituent including constituents reported by the				
		laboratory as Estimated Maximum Possible Concentration (EMPC) values				
	*11	no calibration was performed for this compound: result is reported as a				
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2nd QUARTER 2005 REPORTING SUMMARY NOTES THE BOEING COMPANY - ROCKETDYNE SANTA SUSANA FIELD LABORATORY NPDES PERMIT CA0001309

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	R	(reason code in parentheses) %R for calibration not within control limits	
	RL	laboratory reporting limit	
		remained limitematical discrete in the comment	
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	%RSD	percent relative standard deviation	
	S	surrogate recovery was outside control limits	
	TEQ	toxic equivalent	
	T	presumed contamination, as indicated by a detect in the trip blank	
	TUc	toxicity units (chronic)	
	U _	result not detected	
	μg/L	micrograms per liter	
	UJ	result not detected at the estimated reporting limit	
	umhos/cm	micromhos per centimeter	
	Manager Section		
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