511D 1256

Dublin Honda 7099 Amador Plaza Road Dublin, CA 94568 510-828-8030

Alameda County Health Agency
Attn.: Robert Weston / Senior Hazardous Materials Specialist
Division of Environmental Protection
Department of Environmental Health
1131 Harbor Bay Parkway, 2nd Floor
Alameda, CA 94502

January 3, 1996

Dear Mr. Weston:

Please find enclosed the Annual Reconciliation Summary Report you requested.

Sincerely

Ďan Hill

ANNUAL INVENTORY RECONCILIATION SUMMARY REPORT

required for manual inventory reconciliation required for retail and non-retail facilities

required for retail and non-retail facilities							
FACILITY N	NAME <u>DUBLIN</u>) Honsa	Product: UN	EANEN			
		7	Tankl.D. Number:	256#1			
CITY: DUBLIN ZIP: 74568 TANK OWNER OPERATOR: KELL HARVEYTANK CAPACITY: 3000 g LAST TANK TEST DATE: 8/22/95 PASS/FAIL: LAST LEAK DETECTOR CHECK DATE: PASS/FAIL: LAST P:PING TEST DATE: PASS/FAIL: LAST METER CALIBRATION CHECK DATE: PASS/FAIL							
LAST PIPI	NG TEST DATE: 4 PAS	S/FAIL: PLAST METER CALI	BRATION CHECK DATE:P	ASS/FAIL			
All inventory variations for the above mentioned tank at the above mentioned facility were within allowable variations of Section 2646, CCR, Title 23 Division 3, Chapter 16, for the twelve month period from TAN 1995 to DEC 1995.							
	months, in the listed an exceeded the allowable actions described in Secondary inventor	nounts, for the above listed UST. variation (i.e., column B is great		month Ite corrective			
	Month/Year	A	В	ic column			
	wionui, real	Allowable Variation (1% gallons pumped plus 130)	Calculated Variation	Is column B less than Column A? Yes or No?			
1	JAN 95	-154	-133	PES			
2	FEB 95	-156	+17	YES			
	MAR 95	-/30	7 77	YES			
	APR 95	-153	-35	YES			
;	MAY 95	-146	+56	YES			
	Jun 95	-152	-96	YES			
	Jul 95	-/30	-40	YES			
	A44-95	-163	-47 USED DAYZO	YES			
	SEP 95	-/49	-37(STARTING)	YES			
1	0 Oct 95	- 145	- 16	YES			
1	1 NOV 95	-150	-/2	YES			
1	2 DEC 95	-150	1-18	1/Es			
Submit report within 15 days following the end of the last month of the twelve-month time period covered by this summary report. Send to: (local UST agency). I certify under penalty of perjury that all variations listed above are as calculated.							
رق ا	W/O (vner/Operator	/	Dafte File Nam	e: AnnualMIR.INV			

e)_{int}

95 JAN -5 PM 1: 31

1256

HONDA

ENVIRONMENTAL PROTECTION

1-30-97 RW

97 JAN 30 PM 2: 35

Dublin Honda 7099 Amador Plaza Rd. Dublin, CA 94568 510 / 828-8030

Alameda County Health Agency Attn: Robert Weston Division of Environmental Protection Department of Environmental Health 1131 Harbor Bay Parkway, 2nd Floor Alameda, CA 94502

January 28, 1997

Dear Mr. Weston:

Please find enclosed a copy of our Annual Statistical Inventory Reconciliation (SIR) Report, for our U.G. Fuel tank, for the 12 month period of 1997.

Sincerely,

Dan Hill

Director of Parts and Service

ANNUAL STATISTICALY INVENTORY RECONCILIATION (SIR) REPORT

Annual summary reports are required for retail and non-retail facilities

FACILITY NAME	Dublin Honda 9/ JAN 30	PRODUCT Regular Un	PRODUCT Regular Unleaded			
FACILITY ADDRE	SS 7099 Amador Plaza Road	TANK I.D. Number DUB-1				
CITY, STATE ZIP	Dublin, CA 94568					
	TANK OWNER/OPERATOR Dubl	in Honda TANK C	CAPACITY 3,000			
LAST TANK TES	T DATE PASS/FAIL LAS	T LEAK DETECTOR CHECK DATE	PASS/FAIL			
LAST PIPING TE	ST DATE PASS/FAIL LAS	T METER CALIBRATION CHECK DATE	PASS/FAIL			
X Al	II monthly SIR results for the above mentioned nonth period from January, 1996 to December,	tank at the above mentioned facility were '1996.	"pass" for the twelve			
U:	Monthly SIR results showing "fail" or "inconclusive" occurred on the following months, in the listed amounts, for the UST. If the SIR result for a month exceeded the SIR method's threshold or was inconclusive, appropriate corrective actions described in Section 2646.1 must be taken. The local agency must be notified within 24 hours of receiving a "failed" or "inconclusive" SIR report.					

Summary of text results from monthly SIR reports. Complete for all 12 months.

	Month/Year	Leak Threshold (gph)	Minimum Defectable Leak Rate (gph)	Cálculated Leak Rate E(gph)	Pass, Fall Inconclusive
1	Jan 1996	0.10	0.10	0.03	Pass
2	Feb 1996	0.10	0.10	0.01	Pass
3	Mar 1996	0.10	0.10	0.01	Pass
4	Apr 1996	0.10	0.10	0.00	Pass **
5	May 1996	0.10	0.10	0.00	Pass **
6	June 1996	0.10	0.10	0.01	Pass
7	July 1996	0.10	0.07	0.00	Pass
8	Aug 1996	0.10	0.03	-0.01	Pass **
9	Sept 1996	0.10	0.05	0.03	Pass
10	Oct 1996	0.10	0.05	0.00	Pass
11	Nov 1996	0.10	0.05	-0.01	Pass **
12	Dec 1996	0.10	0.03	0.00	Pass

No Analysis Performed

Submit report within 15 days following the end of the last month of the twelve-month period covered by this summary report. Send to: (local implementing agency)

I certify under penalty of perjury that all SIR results listed above are as calculated.

Signature of Tank Owner/Operator or Agent Date

^{**} Negative Calculated Leak Rate indicates a Gain