Email: EngUnit@rrc.texas.gov P.O. Box 12967 Austin, Texas 78711 AND GAS DIVISION - Engineering Unit RAILROAD COMMISSION OF TEXAS OIL **Monthly Report and Operations Statement for** RRC OF TEXAS Refineries (Report in Barrels) JUN 1 4 2023 Corrected Report

Form R-1

Page 1

(Rev. 12/20)

			Address	Operator
City	Tyler			
State	XL	Street or P.O. Box No.	P.O. Box 840	Delek Refining, LTD
e Zip Code	75710	J.		D
	Delek Refining,	11119, 11	ATISTIN TV	5%0
Refinery Name	efining, LTD - Tyler Refinery		Registration No.	Month June
			R-1 06-0111	June
	(Instructions on Reverse Side)	Manageriadouska		20 22

Deliveries 63047 0 0 1073714 1073714 44521 146337 166337 31613 31613 35446 0 2244463	TOTALS: (Barrels) 954822 2382593 2510101 2479462 0	Crude Oil 24 288443 2202596 2282535 0	Miscellaneous 23 289605 111516 152365 107397 0	Solvent Products 22 2	Special Naphthas 21	Lubricants 20	Other Residual Fuels 18 53555 0 866 31611 0	Navy Special 17	<u>Bunker C</u> 16	Fuel Oils #5, #6 For Non-Utility Use 15	Fuel Oil #4 For Non-Utility Use 14 14	Fuel Oils #5, #6 For Utility Use 13	Fuel Oil #4 For Utility Use 12 1	11	10 13502 0 0 176738	Aviation Gasoline 9 19781 0 0 47592 0	Diesel Fuel 7 69469 0 0 886865 0	Home Heating Oil 6	5	6	0 0 1649		1850 0 0 63110	උ Month Receipts and/or Blends Manufactured Used	Name of Material e Beginning of Runs to Stills Products Fuel	OCCI de la NECO
	2479462	0	107397				31611								176738	47592	886865			1091246	1649	73254	63110			
			0	STREET, CONTRACTOR OF THE PROPERTY OF THE PROP			0								0	0				1	0	0		***************************************	Fuel	

Certificate:

knowledge. facs stated therein are true, correct, and complete, to the best of my was prepared by me under my supervision and direction, and that data and Resources Code, that I am authorized to make this report, that this report I declare under penalties prescribed in Sec. 91.143, Texas Natural

West of the Control o	Ode Number Jeffrey.Kucera@delekus.com	Area Code <u>Jeffrey.K</u> L	Email
	579-3426	(903)	Telephone No.
Blender	Title	12/20/2022	Date_
	Jeffrey Kucera		Signature

AND GAS DIVISION - Engineering Unit RAILROAD COMMISSION OF TEXAS OIL

Email: EngUnit@rrc.texas.gov P.O. Box 12967 Austin, Texas 78711

Monthly Report and Operations Statement for

Refineries (Report in Barrels)

Form R-1

Corrected Report

Page 2

(Rev. 12/20)

Operator Delek Refining, LTD

Registration No. Month_ June R-1 06-0111 20 22

Receipt totals must equal

2382593	0		2202596		111516		0		68480			Totals
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1527382			1,527,382	24								SUNGCO
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0											T-1 08-2570	Plains Pipeline
675214			675,214	24							T-1 06-0493	Delek Pipeline, Inc.
Total	Barrels	Code	Barrels	Code	Barrels	Code	Barrels	Code	Barrels	Code	RRC Number	Received From
				eipts	Actual Receipts							
on page 1.	those shown on page 1.									_		

AND GAS DIVISION - Engineering Unit RAILROAD COMMISSION OF TEXAS OIL

Email: EngUnit@rrc.texas.gov P.O. Box 12967 Austin, Texas 78711

Operator .

Delek Refining, LTD

Monthly Report and Operations Statement for

Refineries (Report in Barrels)

Form R-1

Corrected Report

Page 3

(Rev. 12/20)

Registration No. Month June R-1 06-0111 20 22

equal those shown on Delivery totals must

Totals																						I dilk i i dcks	Tank Trucks	Table Table	Delivered To		
IS							MATERIAL PROPERTY OF THE PROPE															WHSL/Retail	WHSL/Retail	WHSL/Retail	RRC Number		
																						7	1	1	Code		
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																						18	4		Code	veries	
1105327													Annia production de la companya del la companya de									31613	1073714		Barrels		
																						23	5		Code		
35446														AND THE PROPERTY OF THE PROPER			menteren gripaliste gegen der					35446	0		Barrels		page 1.
2244463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1107702	1131413	5348	Total		

RAILROAD COMMISSION OF TEXAS OIL AND GAS DIVISION - Engineering Unit

Monthly Report and Operations Statement for Refineries (Report in Barrels)

Form R-1

Page 4

(Rev. 12/20)

Corrected Report

P.O. Box 12967 Austin, Texas 78711

Email: EngUnit@rrc.texas.gov

Operator

Delek Refining, LTD

MonthJune20 22Registration No.R-1 06-0111shown on

Detail statement of stocks at end of period (group each kind of stock together and total).

Quantities shown on this page must equal amount shown on page 1.

	Т	Т	Т	Т	Т	_	Т	-	Т	Т	_	Т	Т	Т	Т	т-	Т	Т	_	_	_	Т	_	Т
2691700													472000	776000	93000	75000	27000	297000	75000	369000	3200	500000	4500	Capacity
×	1												24	23	18	10	9	7	5	4	3	2	1	Code
1062313													208504	320706	52688	23903	22852	126549	0	117276	6196	181726	1913	Barrels
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de la company									and the second s															Barrels
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