	\			
12-1	DES	16N	TT-	· /
RENAM	<u></u>		1671	'
Cartella	£ 70	_ <u> </u>	10 //	

	UNIT TYPE: TANK - INTERNAL FLOATING ROOF
	DIAMETER: 120 FEET
1	HEIGHT: HO FEET
\downarrow	CAPACITY: 80,622 BBLS
1	SERVICE: GASOLINE
\downarrow	DATE OF CONSTRUCTION: ANDIC 13, 1977
	DATE OF RECONSTRUCTION/MODIFICATION: NOT
	MARCICABLE
	MATERIAL OF CONSTRUCTION: CARBON STEEL
	DESIGN BASIS: API 650
	AIR REGULATIONS - TK 1671
	40 CFR 60 SUBPART K
	40 CFR 63 SUPPART CC
Ц	40 CFR 70
	30 TAC 115
1	30 TAC 116
1	30 TAC 122
	(AIR Pennis - TX 1671)
	60000 8404
	50P'01386
l	

TE 1671 MAER TABLE) VOC BENZENE 2081 LBS/HR 2.55 TAY

	DESIGN TT-2
	RENAME TO TK DOLLED 1247
	UNIT TYPE: TANK - EXTERNAL FLOATING ROOF
	DIAMETER: 150 FEET
	HEIGHT! 40 FEET
3 densey 1894 Marie (San San San San San San San San San San	CARACITY: 125,972 BBL
and the Control of March Spage and Assessment Control of	SERVICE: CRUDE DIC
	DATE OF CONSTRUCTION: SEPTEMBER 15, 1999
	DATE OF RECONSTRUCTION/MODIFICATION: NOT
	APPCICABLE
of flating and the second	MATERIAL OF CONSTRUCTION: CARBON STEEL
	DESIGN BASIS: API 650
4)	J-1247
	(AIR REGULATIONS TK DOM)
	40 CFR 60 SUBPART KE
	40 CFR 63 SUBPART CC
	40 CFR 70
	30 TAC 115
	30 TAC 116
	30 TAC 122
	<u> </u>
	And PERMITS THE DOSS
	Aldropald my
	Alderew 8404
Committee to the contract of t	50P 01386

[TK 1247]

[MAER TABLE]

VOC 5.08 cBS/HR 8.87 TRY BENZENE 0.01 CBS/HR 0.01 TPY

DESIGN 77-3		
/ 0-	N 77-3	DESIGN
		/ 2=
RENAME TO TK 2041	D 7 R 2041	KENAME TO

 \parallel

1	
	UNIT TYPE: TANK - FIXED ROOF
1	DIAMETER: 150 FEET
-	HEIGHT: 40 FEET
-	CARACITY: 125,897 BBLS
	SERVICE: FUEL OIL NO. 2
L	DATE OF CONSTRUCTION: APRIL 4, 1963
	DATE OF RECONSTRUCTION/MODIFICATION:
1	May 16, 2003
	MATERIAL OF CONSTRUCTION: CAPBON STEEL
_	DESIGN BASIS: APT 650
1	AIR REGULATIONS - TK 2041
-	40 CFR 60 SUPPLE
-	40 CFR 63 SUBART CC
1	40 CFR 70
	30 TAC 115
L	30 TAC 116
_	30 TAC 122
-	
	AIR PERMITS
Risea	601511118404
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[TK 2041] [MAER TABLE] VOC 6,58 CBS/HR 6.64 TAYS

DESIGN	77	-4	P
RENAME >	7 N	1/6	81

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cutaco	UNIT TYPE: TANK - FIXED ROOF
(2000)	DIAMETER: 95 FEET
	HEIGHT: 30 FEET
	CARACITY: 37,897 BBLS
	SERVICE: CLARIFIED SLURRY DIC
(co.e.	DATE OF CONSTRUCTION: NOVEMBER 1983
· ·	DATE OF RECONSTRUCTION/MODIFICATION: NOT
_	ABPLICABLE
	MATERIAL OF CONSTRUCTION: CARBON STEEL
	DESIGN BASIS: API 650
1	
1	AIR REGULATIONS TK 1681
1	
-	40 CFR 60 SUBPART Ka
	40 CFR 63 SUBPART CC
-	40 CER 70
-	30 TAC 115
	30 TAC 1/6
	30 TAC 122
	AIR PERMITS TE 168/1
	& 10000 8404
1	50A'0/386
1	

TK 1681]

MAER TABLE

10C	190. 4 LBS/HZ	161.75 TPY
BENZENE	D.18 LBS/HR **	0.29 TAY
H2 504	0.59 LBS/HR 1	0.03 TAY

NOTE: NORTH TK 1681 IS PART OF TANK GROUP (EPN TNKGRP2, IN PERMIT

** COMPLIANCE WITH HOURLY EMISSION LIMITS IS BASED ON A /2-MONTH BENZENE CONCENTRATION