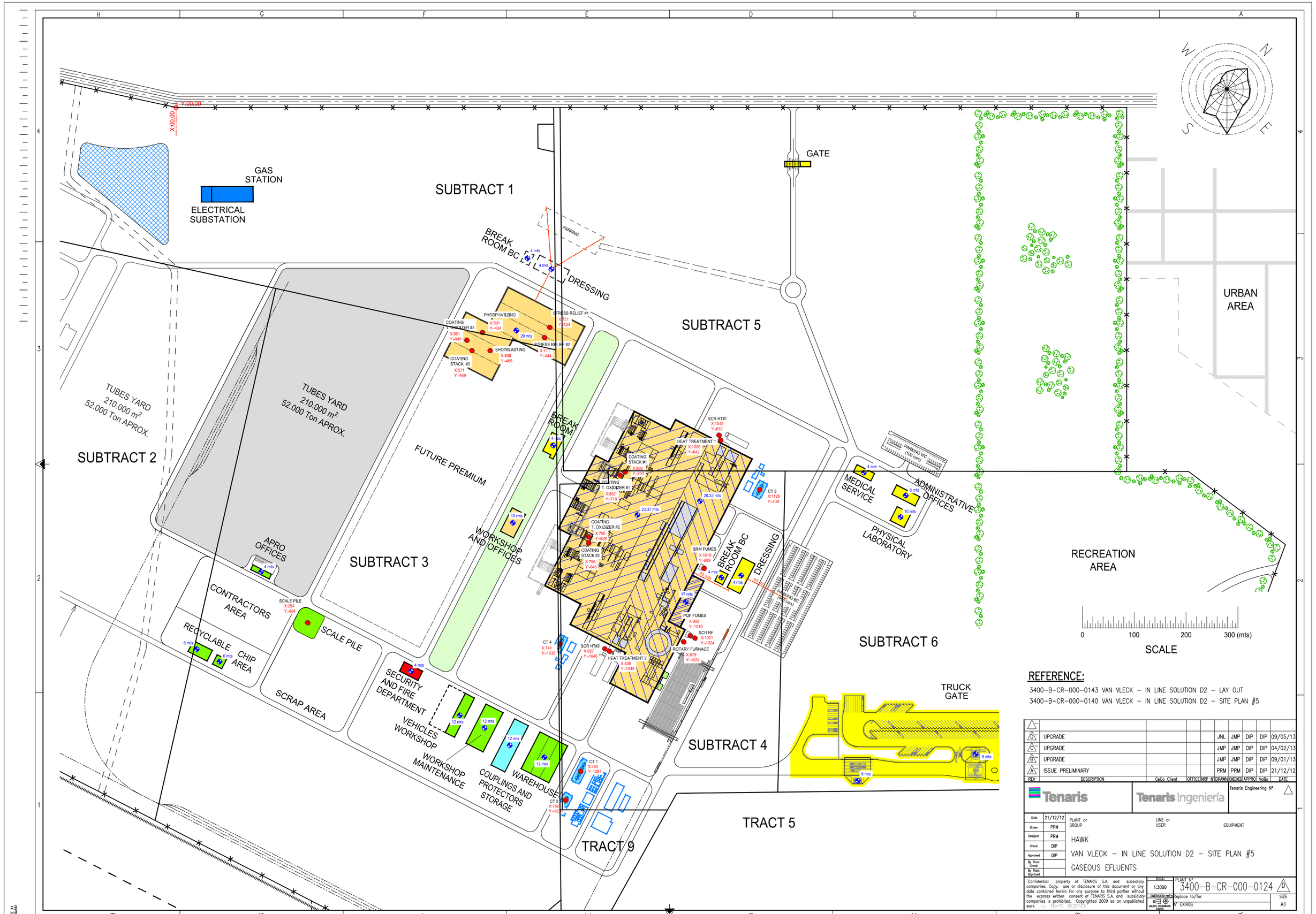

REFERENCE:

3400-B-CR-000-0143 VAN VLECK – IN LINE SOLUTION D2 – LAY OUT

3400-B-CR-000-0140 VAN VLECK – IN LINE SOLUTION D2 – SITE PLAN #5

REV	DESCRIPTION	CeCo Client	OFFICE	NRP N°	DRAWN	CHECKED	APPRO	VoBo	DATE
D	UPGRADE				JNL	JMP	DIP	DIP	09/05/13
C	UPGRADE				JMP	JMP	DIP	DIP	04/02/13
B	UPGRADE				JMP	JMP	DIP	DIP	09/01/13
A	ISSUE PRELIMINARY				PRM	PRM	DIP	DIP	21/12/12

Tenaris | Tenaris Ingeniería | Tenaris Engineering N°

Date	21/12/12
Drawn	PRM
Designer	PRM
Check	DIP
Approved	DIP
By Plant Check	
By Plant Approved	

PLANT or GROUP: HAWK

LINE or USER: VAN VLECK – IN LINE SOLUTION D2 – SITE PLAN #5

EQUIPMENT: GASEOUS EFLUENTS

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SCALE: 1:3000

DIMENSION: mts

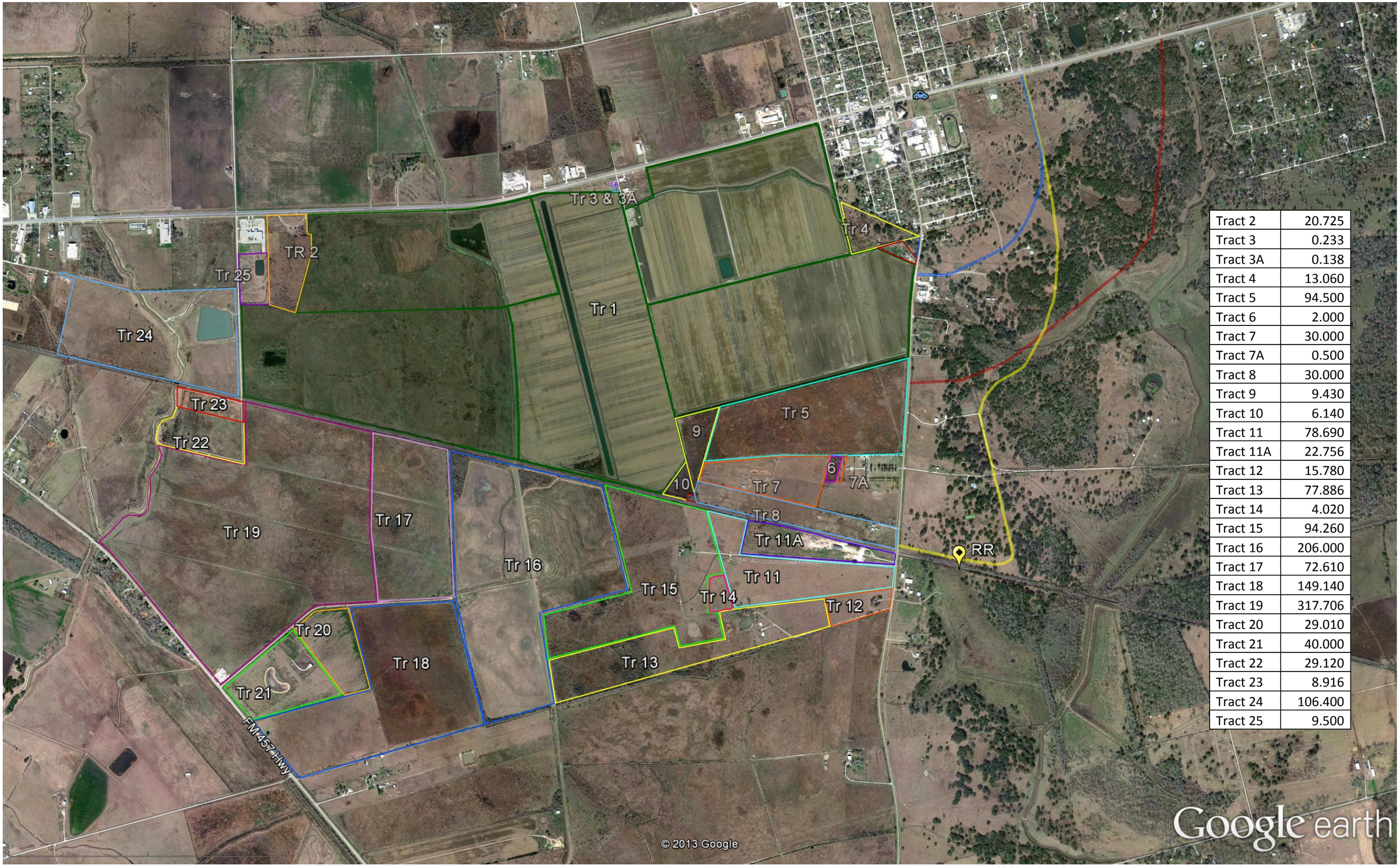
UNLESS OTHERWISE NOTED

PLANT N°: 3400-B-CR-000-0124 D

Replace to/for: N EXIROS

SIZE: A1

SIZE: A1
594x841



Tract 2	20.725
Tract 3	0.233
Tract 3A	0.138
Tract 4	13.060
Tract 5	94.500
Tract 6	2.000
Tract 7	30.000
Tract 7A	0.500
Tract 8	30.000
Tract 9	9.430
Tract 10	6.140
Tract 11	78.690
Tract 11A	22.756
Tract 12	15.780
Tract 13	77.886
Tract 14	4.020
Tract 15	94.260
Tract 16	206.000
Tract 17	72.610
Tract 18	149.140
Tract 19	317.706
Tract 20	29.010
Tract 21	40.000
Tract 22	29.120
Tract 23	8.916
Tract 24	106.400
Tract 25	9.500