

LDAR

3

23 ° 25 ' 24 °

112

PTA

PTA

77

138

324

PX

73

146

CTA

PTA

98

19194

	CTA	PTA	
A	5	2	0
C	2360	57	398
F	7921	841	1331
O	711	41	133
P	102	5	19
R	29	2	30

S	1	0	1
V	4331	385	689
	15260	1333	2601
	19194		

LDAR

19194

6286

12908

$6286 \times 4 + 12908 \times 2 = 50960$

VOCs

1

2

LDAR

3

4

5

2

6

7

		2013	37
“	”	2016	65
“	”	2016	74
		2014	177
		Q/SH0546-2012	
		HJ/T397	
		GB31571-2015	
		VOCs	
		2015	104
		GB37822-2019	
		2019	53

1

2 / /

3

4