



**German Intensity Standard
VD13882/3940 Scale**

- 0 Not detectable
- 1 Very weak
- 2 Weak
- 3 Distinct
- 4 Strong
- 5 Very strong
- 6 Extremely strong
- < less than

SMRC's odour consultant The Odour Unit utilise the DEC's accepted methodology in WA for assessing the ground level impacts of odour emissions based on the German Standard VDI 3940 "Measurement of Odour Impact by Field Inspection".

Experience in using this scale has shown that observations have a good degree of consistency between observers.

[For more information, click here](#)

SMRC RRRC - Field Based Ambient Odour Intensity Assessments

December 2013

Street Location	Date	NOV
	Wind	SE-ESE
Street Location	I.D.	Average
Cnr. Dundee Street & Beasley Road	1	0
Beasley Road (middle)	2	0
Cnr. Beasley Road & Hollingsworth Way	3	0
Hollingsworth Way (middle)	4	0
Cnr. Hollingsworth Way & Roe Hwy Footpath	5	0
Roe Highway Footpath (middle)	6	0
Cnr. Roe Hwy & Dundee Street	7	0
Dundee Street (middle)	8	0
Cluelow Rise (cul-de-sac)	9	0
Harwood Rise (on elbow)	10	0
Capill Corner (cul-de-sac)	11	0
Noreat Place	12	0

Assessment Area 1

Blaise Court	1	<1
Hollingsworth Way (middle)	2	<1
Cnr. Beasley Road & Hollingsworth Way	3	<1
Cnr. Beasley & Timbrell	4	<1
Timbrell Way	5	0
Timbrell Way	6	<1
Cnr. Timbrell & McGuinness	7	0
Cnr. McGuinness & Beasley	8	<1
Cnr. Beasley & Merrifield	9	0
Cnr. Merrifield & Roe Hwy	10	0
Sellen Court	11	<1
Cnr. Orrock & Sellen Court	12	<1

Assessment Area 2

Cnr. Merrifield & Roe Hwy	1	<1
Merrifield (middle)	2	<1
Cnr. Beasley & Merrifield	3	<1
Beasley	4	0
Cnr. Beasley & Merrifield	5	<1
Merrifield (middle)	6	0
Cnr. Merrifield & Roe Hwy	7	0
Merrifield (middle)	8	0
Stenton Corner	9	0
Bosworth Place	10	0

Assessment Area 3

Cnr. Merrifield & Roe Hwy	1	0
Cnr. Beasley & Merrifield	2	0
Cnr. South Street & Darian Drive	3	0
Cnr. Darian Drive & Trident Terrace	4	0
Trident Terrace (middle)	5	0
Cnr. Trident Terrace & Plover Drive	6	0
Cnr. Arlington & Vahland	7	0
Arlington Drive Elbow	8	0
Cnr. Vahland & South Street	9	0

Assessment Area 4