

ATTACHMENT

DRUGS/POISONS DETECTED IN BLOOD BY FULL SCREENING

The drugs shown below would normally be detectable at therapeutic or higher concentrations unless otherwise indicated. The drugs detected include, but are not limited to those shown below.

For any drug not on the list, please contact the laboratory regarding our testing capability.

Amphetamines / Stimulants**	Amphetamine, methylamphetamine, pseudoephedrine, ephedrine, 3,4-Methylenedioxymethamphetamine (MDA), 3,4-Methylenedioxymethylamphetamine (MDEA), 3,4-Methylenedioxymethylamphetamine (MDMA), paramethoxyamphetamine (PMA), phentermine.
Benzodiazepines	Alprazolam, bromazepam, clobazam, clonazepam / 7-aminoclonazepam, diazepam / nordiazepam, flunitrazepam / 7-aminoflunitrazepam, flurazepam / desalkylflurazepam, hydroxy alprazolam, lorazepam, midazolam, nitrazepam / 7-aminonitrazepam, oxazepam, temazepam, triazolam.
Anti-Depressants	Amitriptyline / nortriptyline, citalopram, clomipramine, dothiepin, doxepin, fluoxetine, fluvoxamine, imipramine / desipramine, mianserin, mirtazapine, moclobemide, nefazadone, paroxetine*, sertraline, trimipramine, venlafaxine.
Opiates** / Narcotic analgesics	Morphine, codeine, dextromethorphan, dextromoramide, methadone, oxycodone*, pentazocine, pethidine, pholcodine, propoxyphene, tramadol.
Anti-Psychotics/ Tranquillisers	Amisulpride*, chlorpromazine, clozapine, fluphenazine, haloperidol*, methaqualone, olanzapine, pericyazine, prochlorperazine, promazine, quetiapine, thioridazine, trifluoperazine*, zolpidem.
Anti-Histamines	Brompheniramine, chlorpheniramine, diphenhydramine, pheniramine, promethazine.
Anti-Convulsants / Barbiturates	Amylobarb, carbamazepine, lamotrigine, levetiracetam, methylphenobarbitone, oxcarbazepine, pentobarb, phenobarb, phenytoin, primidone, quinalbarb, thiopentone.
Analgesics	Diclofenac, paracetamol, salicylic acid (aspirin)
Anti-Diabetics	Chlorpropamide, gliclazide, tolbutamide.
Anti-Inflammatory	Diflunisal, ibuprofen, ketoprofen, meloxicam, naproxen, piroxicam.
Miscellaneous	Acetone, acetozolamide, amantadine, atracurium, atropine, benztrapine, bupivacaine, bupropion, caffeine, cannabinoids, cisapride, chloroquine, cotinine, cyproheptadine, diltiazem, dipyridamole, disopramide, doxylamine, ethanol, flecainide, fluconazole, frusemide, hydroxychloroquin, irbesartan, ketamine, lignocaine, methanol, metoclopramide, metoprolol*, metronidazole, mexiletine, nicotine, omeprazole, orphenadrine, pantoprazole, perhexiline, propranolol, quinine, quinidine, rabeprazole, risperidone*, strichnine, sulphamethoxazole, telmisartan, theophylline, tranylcypromine, trimethoprim, verapamil, warfarin.

* Detectable at toxic or higher concentrations

** Cocaine/cocaine metabolite and 6 mono acetyl morphine can be detected by urine immunoassay.

Legend to screening methods

GC/NPD: Gas chromatograph with nitrogen phosphorus detection.

GC/MS: Gas chromatograph with mass spectral detection.

HPLC: High performance liquid chromatography with diode array detection.

LC/MS: High performance liquid chromatography with tandem mass spectral detection.

NATA Accredited Laboratory 41

The results relate solely to the item(s) and/or sample(s) as received.

39 Kessels Road
Coopers Plains QLD 4108
AUSTRALIA

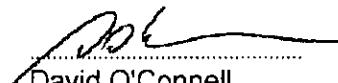
PO Box 594
Archerfield QLD 4108
AUSTRALIA

Phone (+61 7) 3274 9000
Fax (+61 7) 3000 9628
Email FSS@health.qld.gov.au

21

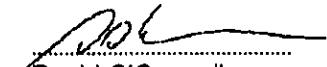
DATE REQUESTED: 20 February 2013

DATE REQUIRED: 19 March 2013



David O'Connell
Central Coroner

DATE REQUESTED: 20 February 2013
DATE REQUIRED: 19 March 2013


David O'Connell
Central Coroner



150880 File02 Cor - Page 105



150880 File02 Cor - Page 106



150880 File02 Cor - Page 107



150880 File02 Cor - Page 118





150880 File02 Cor - Page 141



150880 File02 Cor - Page 144



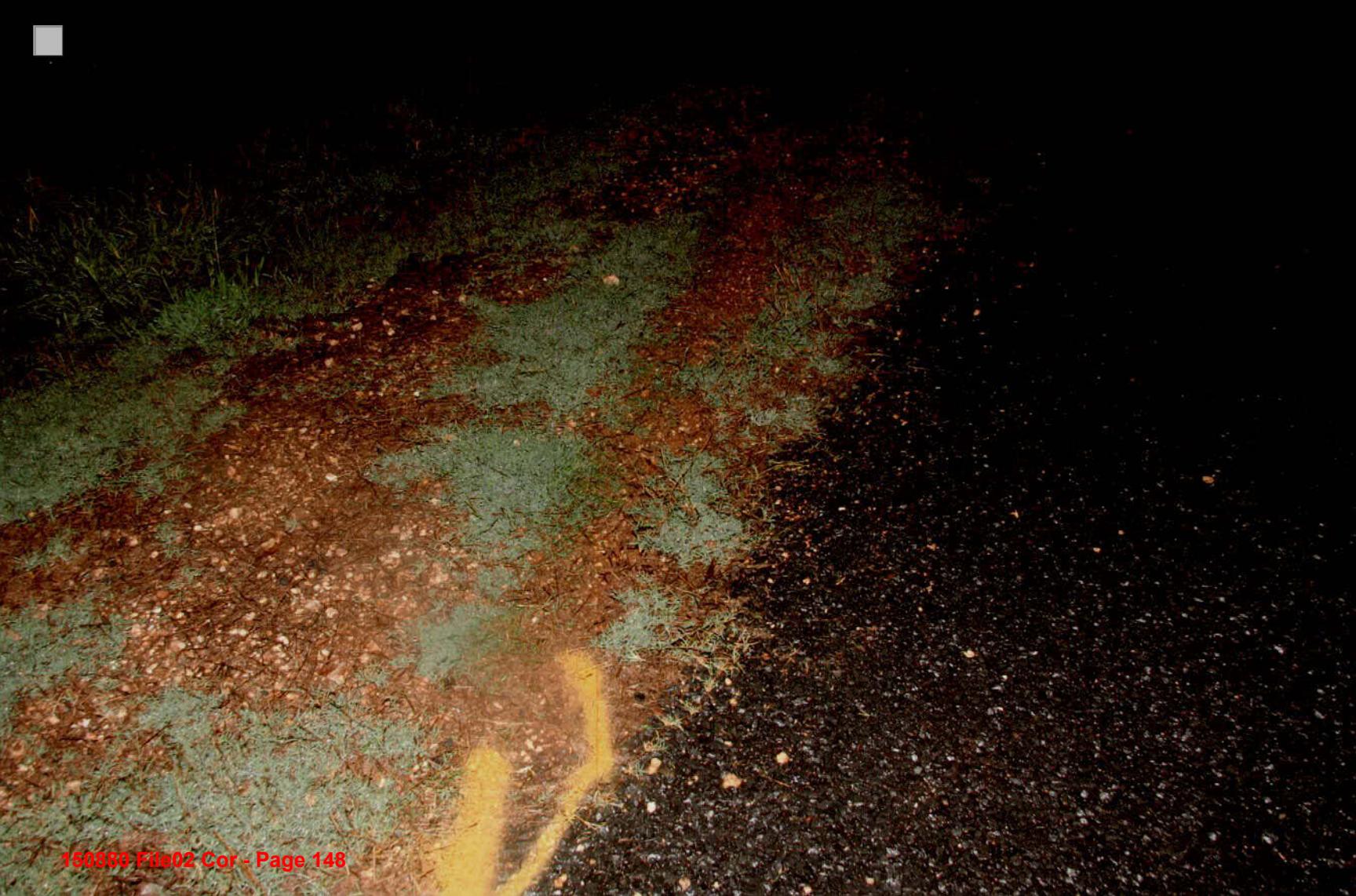
150880 File02 Cor - Page 145



150880 File02 Cor - Page 146



150880 File02 Cor - Page 147



150880 File02 Cor - Page 148



150880 File02 Cor - Page 149



150880 File02 Cor - Page 150



150860 File02 Cor - Page 151