

Claimant Report - Exposure to Arsenic

| Vete | eran's l | Details | | |
|----------------------------------|--|--|--|--|
| Sur | name | | Given Names | DVA File Number |
| Ren | ort De | tail | | |
| | | • | | ed into water through the dissolution of osition, drainage from old gold mines, |
| or the retice 0.01: | e use of ulated w 5 ppm), cessive | some types of sheep vater supplies, conce with typical values arsenic exposure is | o dip. Arsenic is also used in nontrations of arsenic range up to usually less than 0.005 mg/litro suspected, medical examination | nany pesticides. In major Australian o 0.015 mg/litre (this is equivalent to e. |
| or the retice 0.01. If ex carri | e use of ulated w 5 ppm), cessive ed out a | some types of sheep vater supplies, conce with typical values was arsenic exposure is and preventative mean | o dip. Arsenic is also used in nontrations of arsenic range up to usually less than 0.005 mg/litro suspected, medical examinations put into place to prevent | nany pesticides. In major Australian o 0.015 mg/litre (this is equivalent to e.) ons would be conducted, further testing re-exposure. |
| or the retice 0.01. If ex carri | e use of ulated w 5 ppm), cessive ed out a | some types of sheep vater supplies, conce with typical values was arsenic exposure is and preventative mean ation Medical Authon consuming drinking cumulative period | o dip. Arsenic is also used in nontrations of arsenic range up to usually less than 0.005 mg/litro suspected, medical examinations are put into place to prevent rity (RMA) has specified expo | nany pesticides. In major Australian o 0.015 mg/litre (this is equivalent to e.) ons would be conducted, further testing re-exposure. sure to arsenic as meaning: higher than 0.05 ppm (50 µg/l) for a |

| Please include the activity or service duty being performed, the source of arsenic, how exposure occurred and the place where exposure occurred. |
|--|
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |