



<b>ANZLIC Metadata Element</b>	<b>Fields</b>
<b>Title</b>	NSW Drillholes Petroleum
<b>File Identifier</b>	829118D2-DCD5-49F1-BADF-FB252F2BDDEE
<b>Abstract</b>	Information about and locations of wells drilled to explore for and assess geology and/or potential petroleum resources (not including coal seam gas). The petroleum drillholes data set stores information about conventional petroleum wells within NSW. The data set has been developed to record summary data on petroleum exploration and development drilling for holes drilled in New South Wales. The data set contains summary information about each well such as location, total depth, azimuth/dip, wireline logs, core availability and library location and DIGS references. This data is part of the New South Wales Geoscientific Data Warehouse (NSW GDW) series.
<b>Purpose</b>	Information about and locations of wells drilled to explore for and assess geology and/or potential petroleum resources (not including coal seam gas).
<b>Contact</b>	Coal and Petroleum Geoscience NSW Department of Industry Director Strategic Assessment and Advice (02) 4931 6666 coal.geology@industry.gov.au
<b>Jurisdictions</b>	New South Wales
<b>Geographic Bounding Box</b>	westBoundLongitude 140.5 eastBoundLongitude 159.25 southBoundLatitude -38.0 northBoundLatitude -28.0



<b>Lineage</b>	<p>The primary data source for the petroleum drillhole dataset is company exploration reports supplied to the Department of Industry as part of the statutory reporting requirements for exploration licences under the NSW Petroleum (Onshore) Act 1991. Information regarding holes drilled by the Department of Industry has also been included. In 2000, the Department formally introduced digital reporting of drillholes records in statutory reporting. Drillhole records were stored in the Digital Imaging Geological System (DIGS) until 2009 when they were extracted into a SQL Server database. Data continues to be captured from compulsory company reporting under the NSW Petroleum (Onshore) Act 1991 and extracted from DIGS. As new reports become non-confidential, the data is released as part of this dataset and made available to the public. Validation work continues to this day and the accuracy of the dataset is being continuously improved.</p>
<b>Extent</b>	1897-01-13 2016-06-09
<b>Distribution Format</b>	Web Map Service WMS Download: <a href="http://dwh.minerals.nsw.gov.au/CI/warehouse">http://dwh.minerals.nsw.gov.au/CI/warehouse</a>
<b>Keyword</b>	GEOSCIENCES GEOSCIENCES-Geochemistry GEOSCIENCES-Geology GEOSCIENCES-Geophysics ENERGY ENERGY-Petroleum
<b>Maintenance And Update Frequency</b>	Continual
<b>Use Limitation</b>	See disclaimer: <a href="http://www.industry.nsw.gov.au/disclaimer">http://www.industry.nsw.gov.au/disclaimer</a>  NOTE: Well locations that are part of closed file records held by the Geological Survey of NSW (GSNSW) do not appear in the data. Access to closed file records is at the discretion of GSNSW.
<b>Legal Constraints</b>	This data is provided under a Creative Commons Attribution 4.0 International Licence (CC BY 4.0): <a href="https://creativecommons.org/licenses/by/4.0/">https://creativecommons.org/licenses/by/4.0/</a>  Attribute <b>NSW Department of Industry</b> in publications using this data.
<b>Resolution</b>	100000



<b>DQ Completeness</b>	As mentioned in the attribute accuracy the completeness of the data is dependent upon the quality of the data supplied to the Department in company reports. It is not always possible to obtain all the information required for each well
<b>Reference System</b>	EPSG::4283
<b>Topic Category</b>	geoscientificInformation location
<b>DateType Date Created</b>	1998-07-15
<b>DateType Date Published</b>	2011-02-24
<b>DateType Date Last Revised</b>	2016-12-09