

Title	Field Evaluation (2019–2021) at Breeza: Crown Rot Inoculum by Harvest Height and Stubble Management		
Abstract	Data collected during 3-year field experiments to assess crown rot inoculum at different harvest heights and stubble management strategies using stubble from an infected durum crop through a chickpea break crop,. Experiments were duplicated at Breeza, NSW across the 2019, 20 and 21 growing seasons. Disease incidence and severity in a final wheat crop.		
Resource locator			
Unique resource identifier			
Code	eb5fea4c-f926-4f18-b78d-8a89494dad64		
Presentation form			
Edition	1		
Dataset language	eng		
Metadata standard			
Name	ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005, Geographic information - Metadata		
Version	1.1		
Dataset URI	https://data.iar.dpi.nsw.gov.au/dataset/eb5fea4c-f926-4f18-b78d-8a89494dad64		
Status	completed		
Spatial reference system			
Authority code	GDA94 Geographic (Lat\Long)		
Code identifying the spatial reference system	4283		
Topic category		Environment	
Keyword set			
keyword value	AGRICULTURE-Crops		
Originating controlled vocabulary			
Title	ANZLIC Search Words		
Reference date	2008-05-16		
Geographic location			

West bounding longitude	150.210571
East bounding longitude	150.971375
North bounding latitude	-31.457258
South bounding latitude	-30.954536
NSW Place Name	Breeza
Vertical extent information	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
Temporal extent	
Begin position	2019-01-01
End position	N/A
Dataset reference date	
Date type	creation
Effective date	2021-12-31
Resource maintenance	
Maintenance and update frequency	notPlanned
Contact info	
Organisation name	DPI
Full postal address	contact@dpi.nsw.gov.au
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Responsible party role	pointOfContact
Constraint set	
Use constraints	This data is provided under licence by the Office of Environment and Heritage (DPI). For further inquiries contact raj.ramachandran@dpi.nsw.gov.au.
Limitations on public access	
Scope	dataset

Responsible party

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Responsible party role	distributor

Metadata date	2023-06-19
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Metadata language	eng
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