

Document Reference

title	doi	authors	year	month	description
Peñasquito Polymetallic Operations Zacatecas State Mexico NI 43-101 Technical Report	https://w3id.org/usgs/z/4530692/5SV8IBCW	Mr Dan Redmond P.Geo.	2016	3	NI 43-101 Technical Report for the Peñasquito Polymetallic Operations in Zacatecas State, Mexico, prepared for Goldcorp Inc.
Peñasquito Polymetallic Operations Zacatecas State Mexico NI 43-101 Technical Report	https://w3id.org/usgs/z/4530692/5SV8IBCW	Dr Sally Goodman P.Geo.	2016	3	NI 43-101 Technical Report for the Peñasquito Polymetallic Operations in Zacatecas State, Mexico, prepared for Goldcorp Inc.
Peñasquito Polymetallic Operations Zacatecas State Mexico NI 43-101 Technical Report	https://w3id.org/usgs/z/4530692/5SV8IBCW	Dr Guillermo Pareja P.Geo.	2016	3	NI 43-101 Technical Report for the Peñasquito Polymetallic Operations in Zacatecas State, Mexico, prepared for Goldcorp Inc.

Peñasquito Polymetallic Operations Zacatecas State Mexico NI 43-101 Technical Report	https://w3id.org/usgs/z/4530692/5SV8BCW	Mr Andre De Ruijter P.Eng.	2016	3	NI 43-101 Technical Report for the Peñasquito Polymetallic Operations in Zacatecas State, Mexico, prepared for Goldcorp Inc.
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Mineral Site

source_id	name	location_info. location	location_info. country	location_info. crs	location_info. state_or_province
https://w3id.org/usgs/z/4530692/5SV8BCW	Peñasquito Polymetallic Operations Zacatecas State Mexico NI 43-101 Technical Report	POINT(-101.5 24.75)	Mexico	WGS84	Zacatecas

Mineral Inventory

zone	page_number	commodity	category	ore_unit	ore_value	grade_unit	grade_value	cutoff_unit	cutoff_value
mill	22	zinc	inferred	million tonnes	19.49	percent	0.36	None	None
mill	22	zinc	measured	million tonnes	94.47	percent	0.68	None	None
mill	22	zinc	indicated	million tonnes	150.86	percent	0.53	None	None
mill	25	zinc	proven	million tonnes	398.28	percent	0.78	None	None
mill	25	zinc	probable	million tonnes	188.4	percent	0.5	None	None

Deposit Types

deposit type
Iron oxide poly- metallic