Document Reference

title	doi	authors	year	month	description
Peñasquito Polymetallic Operations Zacatecas State Mexico NI 43-101 Technical Report	https://w3id. org/usgs/z/4 530692/I2B CG764	Mr. Victor Vdovin P.En g.	2018	6	This is a NI 43-101 tech nical report for the Peñasquito Polymetallic Operations in Zacatecas State, Mexic o, detailing the qualificat ions of the authors and the scope of their contribu tions to the report.
Peñasquito Polymetallic Operations Zacatecas State Mexico NI 43-101 Technical Report	https://w3id. org/usgs/z/4 530692/I2B CG764	Dr. Guillerm o Pareja P.Geo.	2018	6	This is a NI 43-101 tech nical report for the Peñasquito Polymetallic Operations in Zacatecas State, Mexic o, detailing the qualificat ions of the authors and the scope of their contribu tions to the report.

Peñasquito Polymetallic Operations Zacatecas State Mexico NI 43-101 Technical Report	https://w3id. org/usgs/z/4 530692/I2B CG764	Mr. Peter Lind P.Eng.	2018	6	This is a NI 43-101 tech nical report for the Peñasquito Polymetallic Operations in Zacatecas State, Mexic o, detailing the qualificat ions of the authors and the scope of their contribu tions to the report.
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Mineral Site

source_id	name	location_info.	location_info. country	location_info.	location_info. state_or_pro vince
None	Peñasquito Polymetallic Operations Zacatecas State Mexico NI 43-101 Technical Report	None	Mexico	None	Zacatecas

Mineral Inventory

zone	page_ numb er	comm odity	catego ry	ore_u nit	ore_v alue	grade _unit	grade _value	cutoff_ unit	cutoff_ value
mill	23	zinc	inferre d	million tonne s	23.53	perce nt	0.59	None	None
mill	23	zinc	indicat ed	million tonne s	132.9 3	perce nt	0.47	None	None
mill	23	zinc	measu red	million tonne s	117.4 7	perce nt	0.57	None	None

mill	26	zinc	proba ble	million tonne s	162.3 7	perce nt	0.51	None	None
mill	26	zinc	prove n	million tonne s	352.6 6	perce nt	0.75	None	None

Deposit Types