Document Reference

title	doi	authors	year	month	description
NI 43-101 Technical Report for the Cantung Project in North Ameri ca dated September 2014	https://w3id. org/usgs/z/4 530692/47P 3RMZK	0	2014	9	The report details the Cantung Mine's technical data and compliance with regulatory standards.

**Mineral Site** 

i <u>ciai Site</u>					
source_id	name	location_info.	location_info. country	location_info. crs	location_info. state_or_pro vince
https://w3id. org/usgs/z/4 530692/47P 3RMZK	NI 43-101 Technical Report for the Cantung Project in North Ameri ca dated September 2014	None		None	

Mineral Inventory

zone	page_ numb er	comm odity	catego ry	ore_u nit	ore_v alue	grade _unit	grade _value	cutoff_ unit	cutoff_ value
amber	1	tungst en	['https: //minm od.isi. edu/re source /inferr ed']	tonnes	73000 0.0	perce nt	0.7	None	0.5
below 3700	1	tungst en	['https: //minm od.isi. edu/re source /inferr ed']	tonnes	14000 0.0	perce nt	1.0	None	0.5

e zone	1	tungst en	['https: //minm od.isi. edu/re source /inferr ed']	tonnes	12000 0.0	perce nt	0.9	None	0.5
amber	14	tungst en	['https: //minm od.isi. edu/re source /indica ted']	tonnes	11990 00.0	perce nt	1.09	None	0.5
below 3700	14	tungst en	['https: //minm od.isi. edu/re source /indica ted']	tonnes	30000. 0	perce nt	1.43	None	0.5
e zone	14	tungst en	['https: //minm od.isi. edu/re source /indica ted']	tonnes	31900 0.0	perce nt	1.04	None	0.5
pit	14	tungst en	['https: //minm od.isi. edu/re source /indica ted']	tonnes	19200 0.0	perce nt	0.85	None	0.5
pug	14	tungst en	['https: //minm od.isi. edu/re source /indica ted']	tonnes	18510 00.0	perce nt	0.86	None	0.5
west extens ion	14	tungst en	['https: //minm od.isi. edu/re source /indica ted']	tonnes	20800 0.0	perce nt	1.25	None	0.5

stockp ile	14	tungst en	['https: //minm od.isi. edu/re source /indica ted']	tonnes	41000. 0	perce nt	0.77	None	0.5
amber	1	tungst en	['https: //minm od.isi. edu/re source /proba ble']	tonnes	44200 0.0	perce nt	0.85	None	0.5
below 3700	1	tungst en	['https: //minm od.isi. edu/re source /proba ble']	tonnes	44000. 0	perce nt	0.87	None	0.5
e zone	1	tungst en	['https: //minm od.isi. edu/re source /proba ble']	tonnes	55000. 0	perce nt	0.99	None	0.5
pit	1	tungst en	['https: //minm od.isi. edu/re source /proba ble']	tonnes	19000 0.0	perce nt	0.77	None	0.5
pug	1	tungst en	['https: //minm od.isi. edu/re source /proba ble']	tonnes	88600 0.0	perce nt	0.8	None	0.5
west extens ion	1	tungst en	['https: //minm od.isi. edu/re source /proba ble']	tonnes	15900 0.0	perce nt	0.77	None	0.5

stockp ile 1	tungst en	['https: //minm od.isi. edu/re source /proba ble']	tonnes	41000. 0	perce nt	0.77	None	0.5
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**Deposit Types** 

•	observed deposit type	normalized id			
	Skarn deposit	Skarn tungsten ± Mo			