

862402 Lindquist Lake

MINERAL DEPOSIT DATA FROM B.C. "MINFILE" GOVT ID: 093E 019 PDL ID NO. 5721
DEPT OF ENERGY, MINES, AND PETROLEUM RESOURCES LAST UPDATE ON DEC. 14, 1984

DATE: 89:02:08 PAGE 1

DEPOSIT: HARRISON
NAME(S): DEER HORN

MINFILE ID: 093E 019
MINDEP ID : 06616
NATIONAL MINERAL INVENTORY #
93E6 AUI
LAST UPDATE: 82 06 15

COORDINATES: NTS (FILE): 093E06W NTS (FROM LAT-LONG): 093E06SW
LATITUDE : 53 21.8 UTM NORTH : 5913846
LONGITUDE: 127 17.0 UTM EAST : 614236
MINING DIV: OMIN ELEVATION : 1400
LOCATION INDICATED AS "SURVEYED "
COORDINATES REFER TO: ADIT; FIG.1, MMAR 1955
BCDOM

STATUS OF DEPOSIT: TYPE:

REPORTED COMMODITIES: AU AG WO

REPORTED MINERALS : GLEN ALTT CLCP SPLR

CAPSULE GEOLOGICAL DESCRIPTION

PYRITE, GALENA, SPHALERITE, CHALCOPYRITE, HESSITE
AND ALTAITE FOUND WITHIN A FAULTED QUARTZ VEIN
WHICH OUTCROPS IN BATHOLITHIC ROCKS NEAR THE
CONTACT BETWEEN THE COAST INTRUSIONS AND THE
METAMORPHOSED SEDIMENTARY AND VOLCANIC ROCKS OF
THE HAZELTON GROUP.

BIBLIOGRAPHIC REFERENCES

DEER HORN MINES LIMITED PROSPECTUS PROP RPT BY P.E. YOUNG 21 APR 1954
W MINER NOV 1954 P82
BCDM OPEN FILE 1988-2
TRANS OF ROYAL SOCIETY OF CANADA, SEC IV VOL 41, 1947
PREMIER GOLD MINING COMPANY, MENTOR EXPLORATION AND DEVELOPMENT CO
BCDM ASS RPT 50*

Hessite: Ag_2Te silver telluride

Altaite: Lead-tellurium isostructural
with galena. (lead telluride)

= Suspect other silver & gold tellurides.

SUMMARY LIST FOR 2 DEPOSITS IN NTS GRID 093E06

Select by name match: HARRIS

NG = NO. OF GEOLOGY RECORDS NB = NO. OF BIBLIOGRAPHY RECORDS FLG: * = PRODUCTION DATA # = RESERVE DATA

ID	GOVT ID	NTS	NAME (* = + OTHERS)	STATUS	TYPE	COMMODITIES	MINERALS	NG	NB	FLG
5718	093E	020	093E06W *DEER HORN		VEIN	WO	SCLT	6	11	
5721	093E	019	093E06W *HARRISON			AU AG WO	GLEN ALTT CLCP SPLR	6	11	

END OF LISTING

SUMMARY LIST FOR 2 DEPOSITS IN NTS GRID 093E06

Select by name match: HARRIS

NG = NO. OF GEOLOGY RECORDS NB = NO. OF BIBLIOGRAPHY RECORDS FLG: * = PRODUCTION DATA # = RESERVE DATA

ID	GOVT ID	NTS	NAME (* = + OTHERS)	STATUS TYPE	COMMODITIES	MINERALS	NG	NB	FLG
5718	093E	020	093E06W *DEER HORN	VEIN	WO	SCLT	6	11	
5721	093E	019	093E06W *HARRISON		AU AG WO	GLEN ALTT CLCP SPLR	6	11	

END OF LISTING

DEPT OF ENERGY, MINES, AND PETROLEUM RESOURCES

LAST UPDATE ON DEC. 14, 1984

DEPOSIT: DEER HORN
NAME(S): HARRISON SCHEELITE
HARRISONMINFILE ID: 093E 020
MINDEP ID : 06661
NATIONAL MINERAL INVENTORY #
93E6 W1
LAST UPDATE: 84 01 23~~Skenna Mining Division~~COORDINATES: NTS (FILE): 093E06W >!u*hcROM LAT-LONG): 093E06SW
LATITUDE : 53 21.8 UTM NORTH : 5913833
LONGITUDE: 127 17.5 UTM EAST : 613681
MINING DIV: OMIN ELEVATION : 1300LOCATION INDICATED AS "SURVEYED "
COORDINATES REFER TO: COMMON BDRY.OF HARRISON #1,2; MEM.299
BCDOM

STATUS OF DEPOSIT: TYPE: VEIN

REPORTED COMMODITIES: WO

REPORTED MINERALS : SCLT

CAPSULE GEOLOGICAL DESCRIPTION

SCHEELITE FOUND WITHIN MINUTE FRACTURES, STOCKWORK
OF QUARTZ STRINGERS, AS SMALL GRAINS IN DIORITE
AND AS LARGE CRYSTALS WITHIN VOLCANICS. CONTACT
METAMORPHISM IS PRESENT IN THE AREA. DEPOSIT LIES
ASTRIDE THE CONTACT OF THE COAST INTRUSIONS AND
THE FLOWS OF THE HAZELTON GROUP.

→ Gamsby Group

BIBLIOGRAPHIC REFERENCES

DEER HORN MINES LIMITED PROSPECTUS 21 APR 1954-PROP RPT BY P.E.YOUNG
W MINER NOV 1954 P 82
TRANS OF ROYAL SOCIETY OF CANADA, 3RD SERIES, SEC 4 VOL 41 1947
MENT CO. LIMITED)
EMR MRD CORPFILE (DEER HORN MINES LTD., MENTOR EXPLORATION AND DEVELOP
BCDM ASS RPT 50*✓
BCDM OPEN FILE 1988-2 ✓
GSC MEM 299-93*✓
GSC MAP 1064A*
EMR MRD CORPFILE
TRANS OF THE ROYAL SOCIETY OF CANADA, 3RD SERIES, SEC 4 VOL 41 1947