

888341

✓ SURF INLET

MINING DIV: SKEENA ASSESSMENT REPORT 15369 INFO CLASS 4
 LOCATION: LAT. 53 5.3 LONG. 128 53.1 NTS: 103H/ 2W
 CLAIMS: SURF 1-2, LAKE FR., DLS
 OPERATOR: TRM ENG.
 AUTHOR: SHEARER, J. HAWTHORN, G.
 COMMODITIES: GOLD, COPPER, SILVER
 DESCRIPTION: GOLD MINERALIZATION IS LOCALIZED ALONG AN
 EXTENSIVE COMPLEX, NORTHERLY TRENDING SHEAR ZONE
 THAT CUTS UPPER CRETACEOUS COAST PLUTONIC COMPLEX
 GNEISS AND DIORITE. GOLD OCCURS IN A HOMOGENEOUSLY
 DISPERSED SUBMICROSCOPIC FORM IN PYRITE WITHIN
 QUARTZ ANKERITE-SERICITE-SULPHIDE VEINS. SIGNIFI-
 CANT AMOUNTS OF GOLD ARE PRESENT IN MINE DUMPS AND
 MILL TAILINGS ON THE PROPERTY. THE GOLD IS
 EXTRACTIBLE USING FLOTATION CONCENTRATION.

WORK DONE: SAMP 22;AU,AG
 PETR 5 THIN SECTIONS
 META 3

REFERENCES: A.R. 5393,15369
 M.I. 103H 027-SURF INLET

✓ SURF INLET, INDEPENDENCE, DIABASE, BONANZA, SUMMIT

MINING DIV: SKEENA ASSESSMENT REPORT 15377 INFO CLASS 3
 LOCATION: LAT. 53 5.3 LONG. 128 53.1 NTS: 103H/ 2W
 CLAIMS: COUGAR 1, HOMESTAKE, PRINCESS ROYAL, DLS, LAKE FR.
 GULCH, BLUFF, CASSIE, SUMMIT, BONANZA, ANACONDA, SEAGULL
 SADIE, EXCELSIOR, INDEPENDENCE FR
 OPERATOR: TRM ENG.
 AUTHOR: HARRIS, J. GARDINER, S.
 COMMODITIES: GOLD, COPPER, SILVER
 DESCRIPTION: GOLD MINERALIZATION IS LOCALIZED ALONG AN
 EXTENSIVE NORTHERLY TRENDING SHEAR ZONE IN UPPER
 CRETACEOUS COAST PLUTONIC COMPLEX DIORITE AND
 GNEISS. THE MINERALIZATION HAS BEEN DATED AT ABOUT
 80 MY. THE STUDY REPORTED HERE INDICATES THAT
 HIGHER VALUES OF MOLYBDENUM AND LEAD MAY ACCOMPANY
 GOLD MINERALIZATION IN THE SURF INLET MINE AND
 ENRICHMENT IN MERCURY AND LEAD IS PRESENT IN
 BUGSLEY MINE ORE ZONES.

WORK DONE: SAMP 171;MULTIELEMENT
 PETR 7 THIN SECTIONS
 MNGR 1 K-AR DATE