REPORT ON THE

10/87

AH-CH GROUP

DIAMOND DRILLING-1986

GREENWOOD MINING DIVISION

NTS 6763 82E/3E

FILMED

1,1

49°67'N, 119°08W

FOR

Own r(s) Operator(s): CYRIL HEADY AND ART HOOK

P.O.Box 657 Oliver, B.C.

A.D. WILMOE,
P. Eng.

P. Eng.

Kelowna, B.

5,256

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INTRODUCTION

This report is a record of the 1986 diamond drilling programme on the AH-CH Group of Mineral Claims.

(1) Location - Access

The property is located at Camp McKinney, 12 Km northwest of the Village of Rock Creek, and may be reached by good all-weather roads.

(11) Property

The property consists of four Crown Grants and 42 contiguous claims held by right of location.

History

Gold was discovered on the claims in 1894 and several ore bodies were actively developed during the next few years. This resulted in a modest production from a stamp mill erected on the property and from shipments of hand sorted ore.

Since that time very little work has been done on the property until it was optioned to Cheshire Exploration Ltd. in 1981. This company did considerable surface exploration consisting of geophysical geochemical surveys followed by 298 metres of BQ drilling in four holes, before dropping the option in 1983.

Ownership

The property is owned by Messrs. C. Heady and A. Hook of Oliver, B. C.

Economic Assessment

Most of the gold veins and ore bodies that were worked before the turn of the century and described in the Minister of Mines Reports of that time have not been relocated because of the lack of precise records and also because many of these old workings have been buried by floods and landslides. Future work will largely be directed to locating, rehabilitating and sampling the old workings in order to assess the potential of the property.

(111) Summary of Work Done

Between the 28th of August and the 6th of September, 1986, a total of 62.8 metres of AQ wireline drilling was completed in two holes. The purpose of the drilling was to explore, at a shallow depth,

a quartz vein exposed in an old adit. The results of this drilling were largely negative as less than 50% of the vein intersection was recovered in the first hole and the second hole intersected only a sparsely mineralized shear.

(1V) Notes on Drilling

- (a) The drilling contract was let to Grizzley Diamond Drilling of Princeton, B. C.
- (b) The rock type was an altered queenstone that cored well except through the oxidized vein, intersected in the first hole.
- (c) The assaying was done by Highland Bell Mines Ltd.

Kelowna, B. C. September 15, 1986 a. K. Willand

A. Wilmot P. Eng.

The core is either on the property or at Mr. L. Heardy's in Oliver, B.c.

1.K.

(V) Statement of Expenditures

(1)	Drill Contract Grizzley Diamond Drilling of Princeton, B. C.	
	62.8M "AQ" wireline @ \$71.66 per M	\$ 4,500.00
(2)	Assaying 5 gold, silver assays @ \$10.00 each	50.00
(3)	Vehicle rental	
	4 days @ \$25.00 1127 Km. @ \$0.25 per Km	100.00 282.00
(4)	Supervision and Report A. D. Wilmot P. Eng. 4 days @ \$250.00	1,000.00
	TOTAL COST	\$ 5,932.00

CERTIFICATE

I, ASHLEY D. WILMOT OF KELOWNA, B. C.

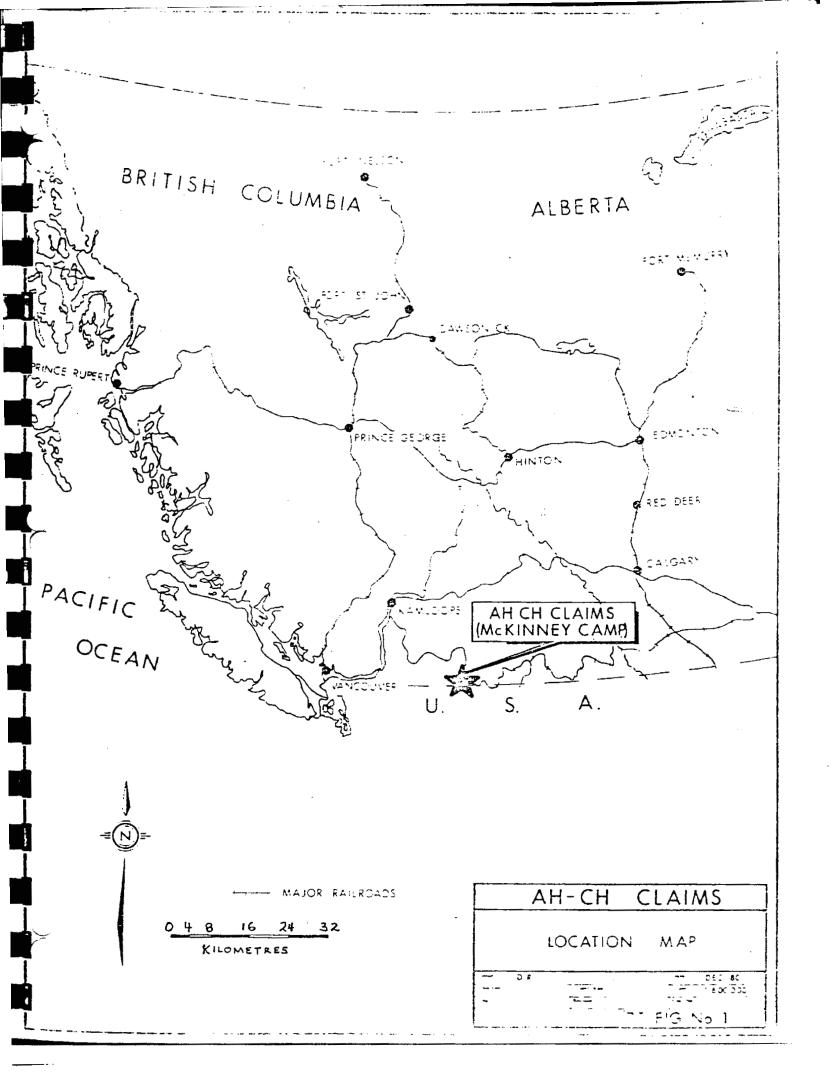
CERTIFY THAT:

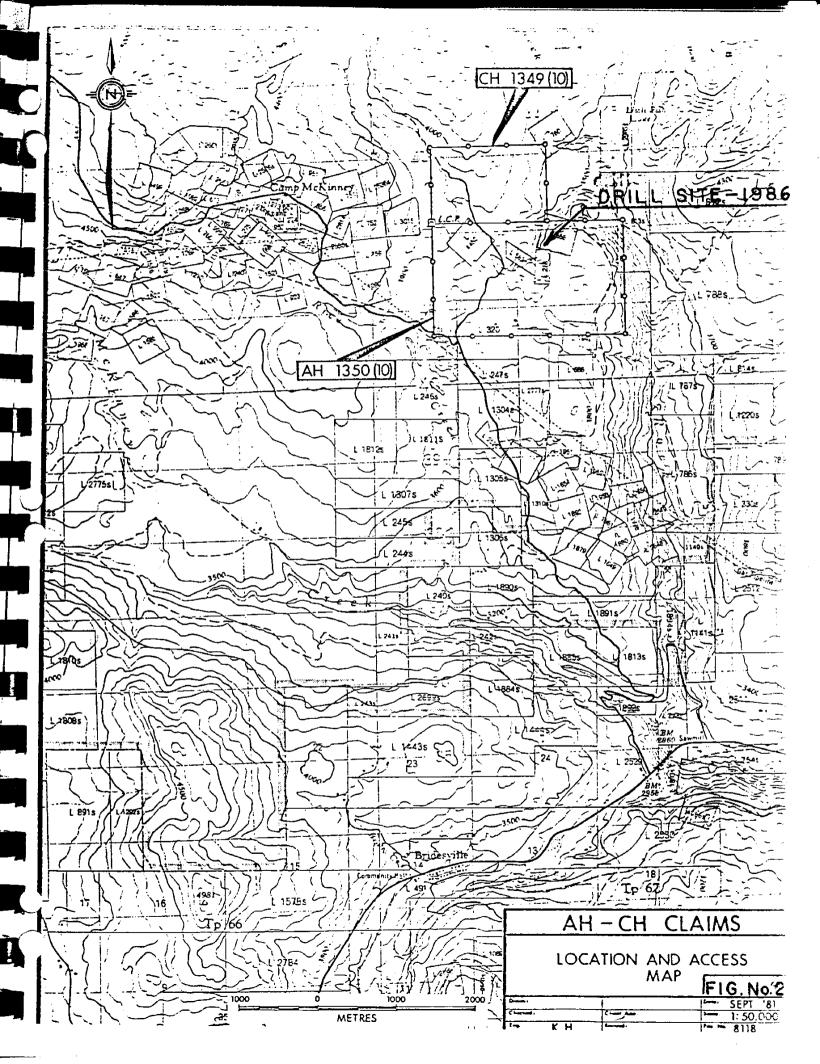
I graduated from Queen's University in 1956 with a Bachelor of Science Degree in Mining Engineering.

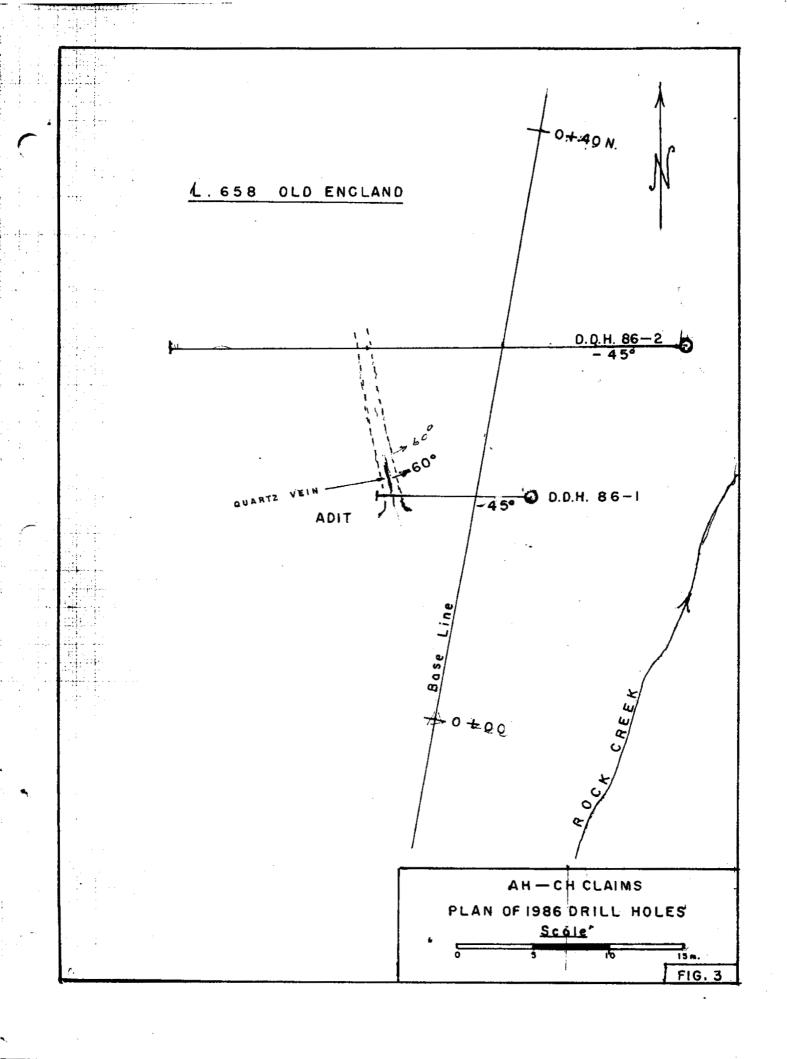
I am a Life Member of the B. C. Professional Engineers, The Canadian Institute of Mining and Metallurgy and the B. C. & Yukon Chamber of Mines.

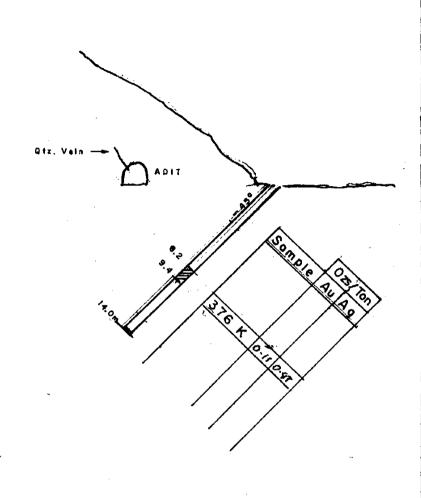
I have practiced my profession since graduation.

A. D. Wilmot P. Eng.



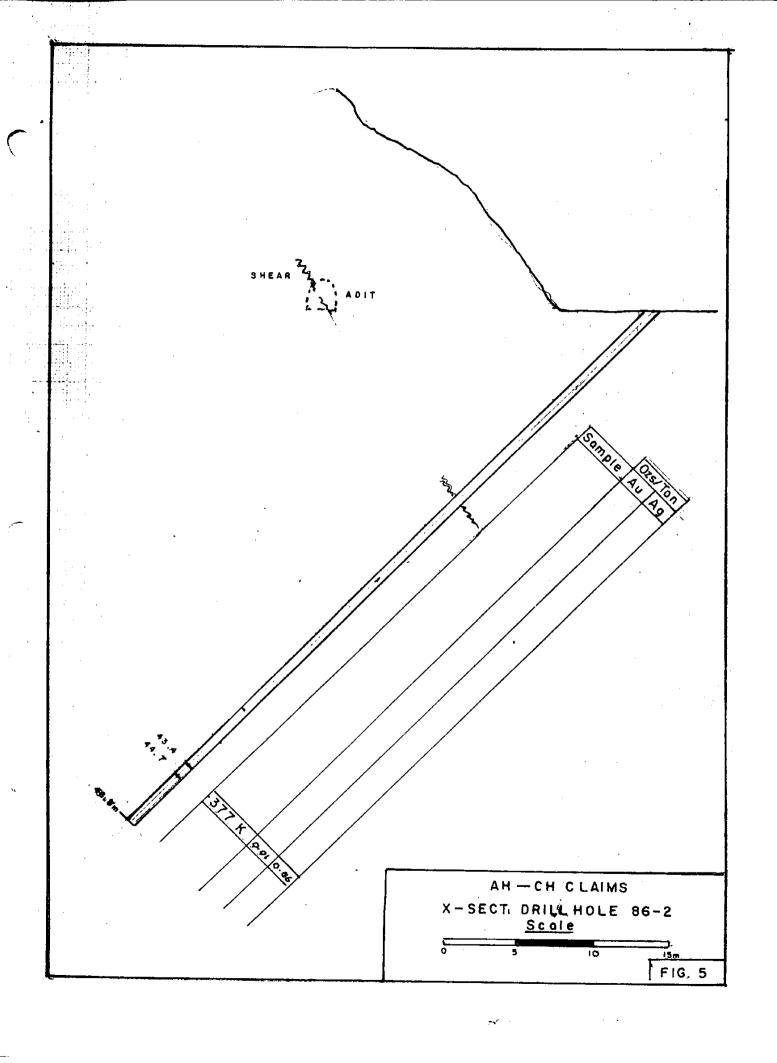






AH — CH CLAIMS X-SECT. DRILL HOLE 86-1 Scale

FIG. 4



CLAIM NO.	DIAMOND DRILL RECORD PROPERT	Υ				НО	DLE NO	86 - 1	1
LATITUDE	15.2 S ELEVATION BEARING WEST DEPTH 14.0	O. M	STARTED A	igust 30	0/86	COMPLET	s Sept	2/86	·
DEPARTURE	3.7 E SECTION DIP -45 DRILLED BY.	Grizz	ley Dri	lling	LOGG	ED BYA	.D. Wilm	iot	
DEPTH	FORMATION	SAMPLE	FROM	то	WIDTH		·	SAYS	
METERS		NO.			***************************************	Au	AT	025/	EGN
0 - 2.1	Casing								ļ
2.1-5.5	Greenstone Altered, fine grained 10% Quartz inclusions & stringers								
5.5-8.2	Greenstone Fractured with disseminated dark grains 5% Quartz stringers								
8.2 - 9.4	Quartz-greenstone breccia 10% pyrite with sparse galena in onwe qtz.	376 K	8.2	9.4	1.2	0.11	0.47		
	fragment 30% core recovery								
9.4 - 14.0	Greenstone, Fractured with 5% included quartz scattered crystals of								
	cube pyrite @ 12.6 M. core intersected at 20° by a 13 MM Quartz stringer								
	ORT								
A	Name of the second seco								
		+			+		+	+	+

STERN MINER-PRESS LTD.
ANDARD FORM NO. 502

DEPTH	12.2 E SECTION DIP - 45 DRILLED FORMATION	SAMPLE NO.	FROM	T		ASSAYS		
METERS	TORMATION		FROM	то	WIDTH	ΑΨ	Aq	075
0-2.7	Casing							-
2.7 - 32.0	Greenstone - Altered medium grained with scattered quartz stringers					ļ		
	between 7.6 and 8.8 M. Sparse disseminated crystals of cube pyrite.							
	At 18.1 M. pyrite coated slickenside.							
	From 22.1 to 22.3 M. brecciated greenstone with 20% included quartz							
	From 26.2 to 26.5 M. 30% included quartz							
32.0-43.4	Greenstone & Fine grained light green sparse scattered cube pyrite							
	few narrow quartz calcite stringers							
43.4-44.7	Brecciated greenstone 10% quartz with lead disseminated pyrite	377K	43.4	44.7	1.3	0.01	0.06	
44.7-48.8	Massive altered greenstone, some epidote							
Deica								
	BRANCH							
4	PORT							
1								