

77-#452-# 6560

ROTARY DRILL REPORT

VIDLER CLAIM GROUP and

ARKOSE CLAIM GROUP

Vernon M.D.

Owners: William R. Gilmour  
Kenneth L. Daughtry

Operator: Kerr Addison Mines Ltd.

Location: Vidler Creek

Report by:

A handwritten signature in cursive script that reads "John C. Lund".

John C. Lund, P.Eng.  
July , 1977

## Table of Contents

Property Index Map (Fig. No. 1)

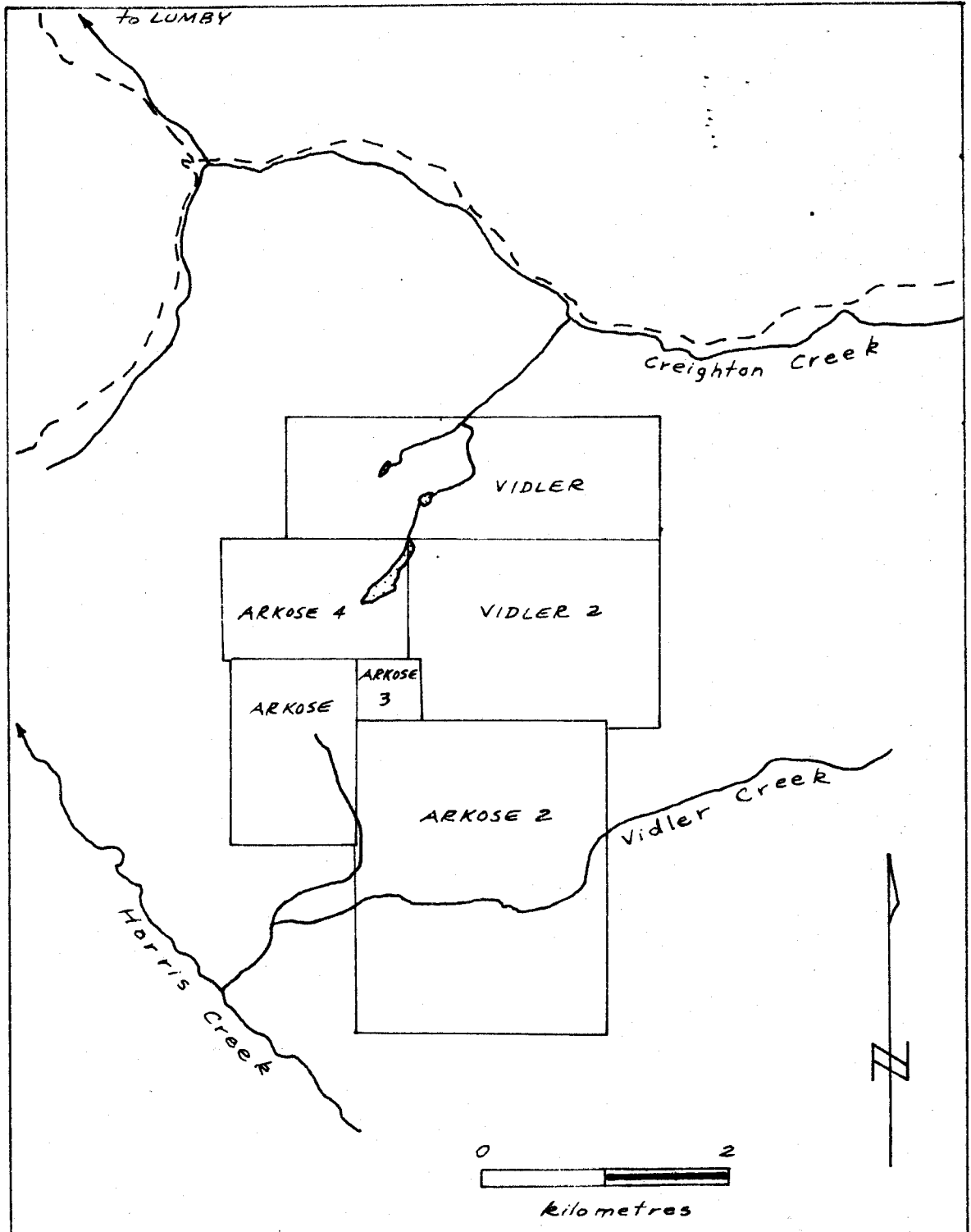
Statement of Expenses

Statement of Qualifications

Map showing drill hole location and claim boundaries (Fig. No. 2) In pocket

Drill log: hole 77-V3 In pocket

hole 77-V5 In pocket



K. L. DAUGHTRY & ASSOC. LTD.		
KERR ADDISON MINES LIMITED		
INDEX MAP		
ARKOSE & VIDLER CLAIM GROUPS		
VERNON M.D. B.C.		82L/2
SCALE: 1:50,000	DATE: DECEMBER 1977	
DWN. BY: WEG	PROJ. N <sup>o</sup> :	FIG. N <sup>o</sup> : 1

Statement of Costs

Direct Drilling Costs (Rotary Drill)

77-V3 (Arkose 2) 67.1m @ \$32.79/m (\$10/ft) \$2200.00  
77-V5 (Vidler) 114.3m @ \$32.79/m (\$10/ft) 3750.00

181.4

Contractor: H. Allen Diamond Drilling Ltd.  
P.O. Box 1397  
Merritt, B.C.

Drill Supervision (including logging)

John C. Lund 8 days @ \$150/day 1200.00

Report Preparation 200.00

Room and Board

John C. Lund 8 days @ \$25/day 200.00

Transportation

4-wheel drive 8 days @ \$25/day 200.00

TOTAL HEREIN \$7750.00

\$4850 on Vidler Claim


\$2900 on Arkose 2 Claim

Statement of Qualifications

I, John C. Lund, residing at 7631-192 St., Surrey, B.C. received an MSc degree in geology from the University of British Columbia in 1966. I have worked at my profession as an Economic and Exploration Geologist since that time.

I have been a member of the Association of Professional Engineers of British Columbia since 1967.

signed

  
John C. Lund, P.Eng.

ROTARY  
**DIAMOND DRILL RECORD**

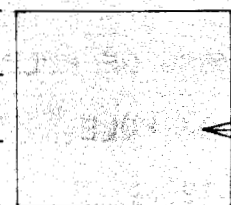
LOGGED BY JOHN C. LUND

*John C. Lund*

PROPERTY VIDLER OPTION

D.D.H. No. 77 - V5 PAGE 1 of 4

LATITUDE \_\_\_\_\_ BEARING OF HOLE \_\_\_\_\_ STARTED July 19, 1977  
 DEPARTURE \_\_\_\_\_ DIP OF HOLE -90° COMPLETED July 26, 1977  
 ELEVATION 1596.96m (3327 ft.) DIP TESTS \_\_\_\_\_ DEPTH 114.3m.



CLAIM No. Vidler  
 DIRECTION AND DISTANCE FROM  
 NE. CLAIM POST

\*Hole located 105m SW of Drill hole 77 - V1 on rd.

FOOTAGE Meters		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO					
0	3.048	Unconsolidated; pebbles of green rhyolite tuff, fine grained quartz rich granitic material, grey fragmental, grains of red hematitic volcanic, green volc. frags. in sandy clay.								
	6.096	Unconsolidated as above, increase sand, finer material predom. of volc. origin. Larger fragments mainly green rhyolite tuff.								
	9.14	Unconsolidated; decrease in larger fragments and pebbles, still predom. volc. few grains brownish sandstone, increase in brown siltstone frags.								
	12.19	Fine brown siltstone (Kettle River Formation)								
	15.24	As above.								
	18.29	Light grey tuff; fairly sharp change near 18.29m. Marb. Siltstone frag. <10%								
	21.34	Fine grey tuff; much finer clay-like material stays in suspension in water. Occas. red hematite frags.								
	24.38	No change.								
	27.43	No change.								
	30.48	Same.								
	33.53	Fine grey tuff, few brown siltstone frags.								
	36.58	Fine brown siltstone. Other material <10%.								

MINERAL RESOURCES BRANCH  
 ACCIDENT REPORT  
 NO. **6560**









ROTARY  
**DIAMOND DRILL RECORD**

LOGGED BY JOHN C. LUND

*John C. Lund*

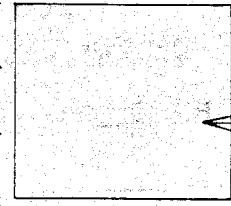
PROPERTY VIDLER OPTION

D.D.H. No. 77 - V3 PAGE 1A

LATITUDE Loc. on Arkose<sup>2</sup> cl. BEARING OF HOLE \_\_\_\_\_ STARTED July 11, 1977

DEPARTURE 1300 m ESE of 77-V2 DIP OF HOLE - 90° COMPLETED July 13, 1977

ELEVATION \_\_\_\_\_ DIP TESTS \_\_\_\_\_ DEPTH 67.06m



CLAIM No. Arkose 2  
DIRECTION AND DISTANCE FROM  
NE. CLAIM POST

SUMMARY LOG

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY			
FROM	TO			FROM	TO					
0	15.24	Unconsolidated Arkosic sediment. Sandstone and conglomerate. POST EOCENE								
	27.43	Arkosic sediment : Sandstone and conglomerate								
	45.72	Arkosic sediment : Sandstone and conglomerate with increase in volc. bldrs. Volc. approx 10 - 15%.								
	60.96	Arkosic sediments with 15 - 35% volc material. Volc. material in part hornfelsed.								
	67.06	Hornfelsed Volc. rock : Basement.  Note: Volc. rock likely pre-tertiary.								

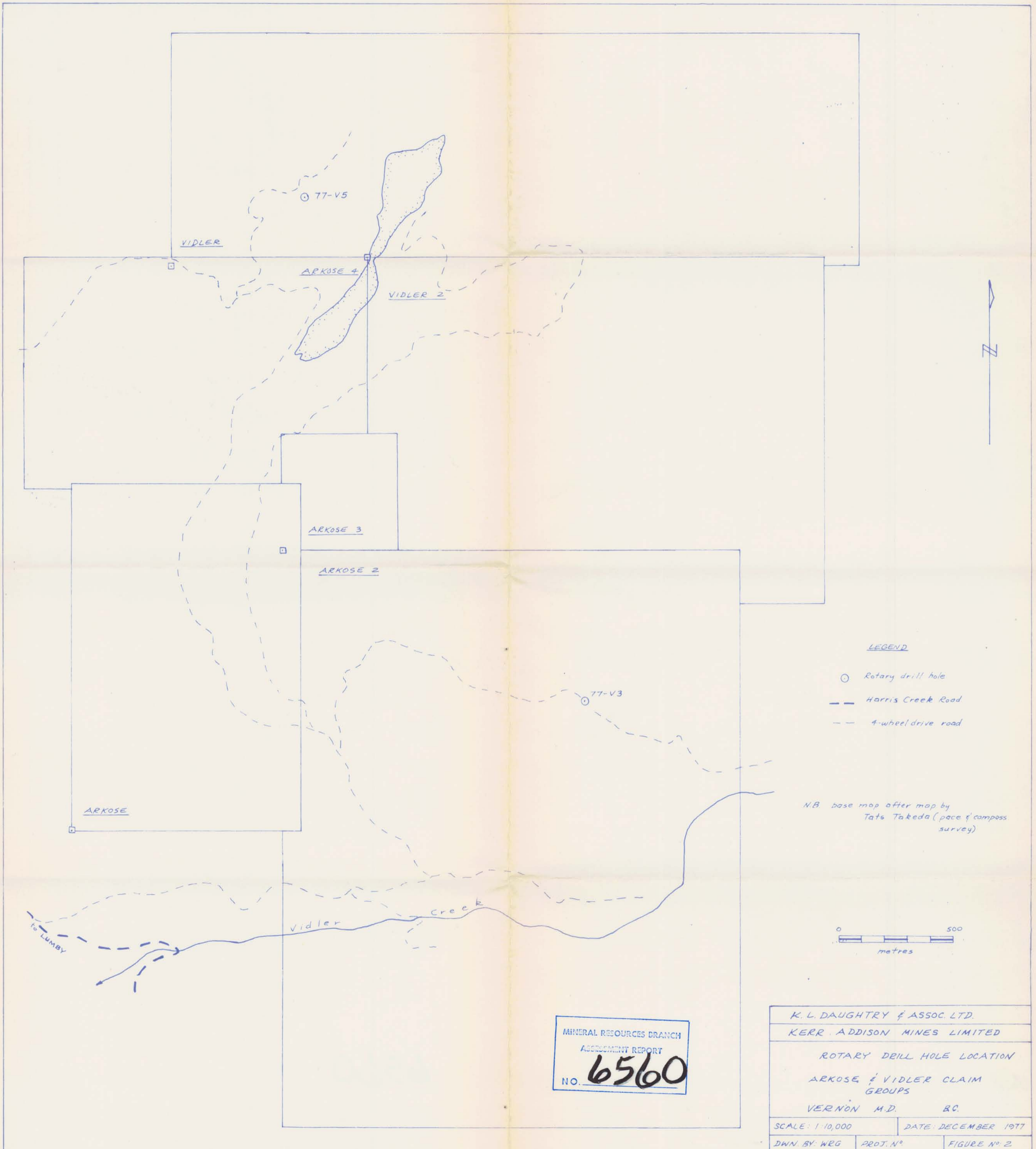
MINERAL RESEARCH  
NO. **6560**











LEGEND

- Rotary drill hole
- Harris Creek Road
- - 4-wheel drive road

N.B. base map after map by  
Tats Takeda (pace & compass  
survey)



MINERAL RESOURCES BRANCH  
ASSESSMENT REPORT  
NO. **6560**

K.L. DAUGTRY & ASSOC. LTD.	
KERR ADDISON MINES LIMITED	
ROTARY DRILL HOLE LOCATION	
ARKOSE & VIDLER CLAIM GROUPS	
VERNON M.D.	B.C.
SCALE: 1:10,000	DATE: DECEMBER 1977
DWN. BY: WRG	PROJ. NO. FIGURE NO. 2