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1979 Geological Report
on Field Work Done in August, 1979
on Coal Licences 4220-4223 incl.

Held By: Shell Canada Resources Limited
Operated By: Crows Nest Resources Limited

Onion Lake (formerly Wapiti) Coal Property

Peace River Land District, N.E. B.C.

NTS. 93-I-10

OPEN FILE

October, 1979

Georgia Hoffman, P. Geol. (Alberta)

for Crows Nest Resources Limited

PROFESSIONAL VERIFICATION OF REPORT

1979 Geological Report Onion Lake (Wapiti) Coal Property Coal Licences 4220 to 4223 incl. Peace River Land District, B.C.

Miss Georgia Hoffman carried out the 1979 geological field program on the Onion Lake (Wapiti) Coal Property held by Shell Canada Resources Limited, operated by Crows Nest Resources Limited. She also prepared this report. Mr. Frank Martonhegyi supervised the activity of this program under the general direction of the undersigned.

Georgia Hoffman graduated from the University of Pennsylvania in Philadelphia, Pennsylvania, U.S.A., with a Bachelor's degree in Geology. She is a member, as a Professional Geologist, of the Association of Professional Engineers, Geologists, and Geophysicists of Alberta. Her experience in Western Canadian coal exploration includes positions with:

- Denison Mines Limited, Vancouver, B.C.
- Shell Canada Resources Limited, Calgary, Alberta
- Crows Nest Reosurces Limited, Calgary, Alberta She is self-employed since August 1, 1979.

Frank Martonhegyi, M.E., graduated in Mining Geological Engineering from the University of the Heavy Industry, Hungary, in 1962; and received post-graduate training at the University of Saskatchewan, Saskatoon, in 1969-1971. His experience in Western Canadian coal exploration since 1971 includes positions with:

- CanPac Minerals Ltd., Calgary, Alberta
- Shell Canada Resources Ltd., Calgary, Alberta
- Crows Nest Resources Ltd., Calgary, Alberta

His prior experience includes underground coal mining geology, geotechnical engineering and geochemistry in Hungary, Austria and Canada.

He currently holds the position of Senior Staff Geologist for Crows
Nest Resources Ltd. supervising coal exploration in British Columbia.

I consider both the aforementioned geologists to be well qualified to undertake responsibilities they were assigned for this project. I am satisfied that the attached report dated November 16, 1979 has been competently prepared and justly represents the information obtained from this project. However, the Anniversary Data of these licences was August 17, 1979, in the middle of the field activities. This report was designed to account for work done to this date only, although it includes references to later work as well. As a result of such circumstances, this report is of a preliminary nature. Its content should be viewed together with the account for the remainder of the 1979 activities including a more complete compilation and evaluation of all geological information obtained to date.

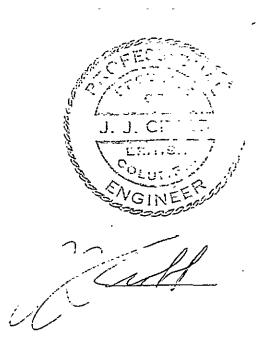


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1 SUMMARY

The Wapiti (Onion Lake) property consists of 1425 hectares of coal licences held by Crows Nest Resources Ltd. These licences lie within the Foothills coal field of northeastern British Columbia and are located adjacent to the Rocky Mountain Ranges approximately 125 km south of Dawson Creek, B.C.

A program of geologic mapping was undertaken on the property during August of 1979. There are not roads or trails in the Onion Lake area at present, and the <u>field work was carried out from Chetwynd</u>, B.C. with helicopter support.

The 1979 program of geologic mapping confirmed the presence of Commotion Formation strata on the property. The Commotion Formation is known to contain attractive seams of metallurgical coal on adjacent properties, but drilling will be required to provide information about these seams on the Wapiti (Onion Lake) property. The Commodtion Formation strata are largely covered by vegetation in this area.

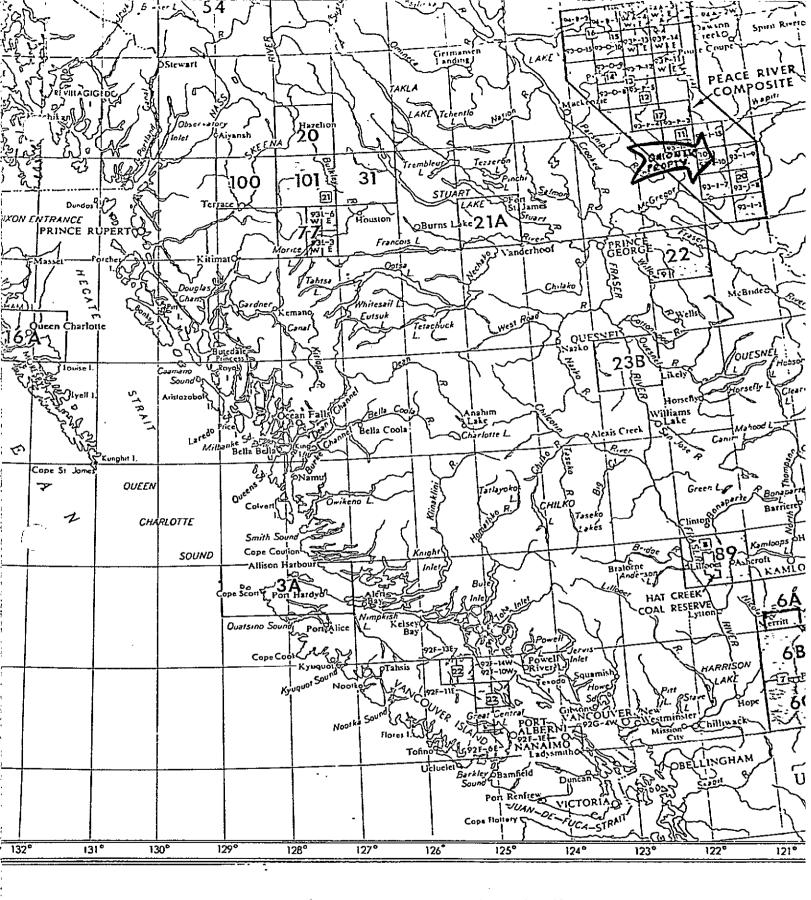
2 LOCATION, ACCESS AND TENURE

Shell Canada Resources Ltd. obtained four B.C. Coal Licences on August 17, 1978 covering 1125 hectares and on April 18, 1979 acquired an additional Licence covering 300 hectares. Its wholly owned subsidiary Crows Nest Resources Ltd. is the operator. Because of prior applications Shell could capture only part of the Wapiti licences it applied for and the property was re-named after Onion Lake according to the location of the licences actually granted. All pertinent information concerning coal right tenure is tabulated on Attachment 3: B.C. Coal Land Tenure Standing and shown on Attachment 4: Coal Land Disposition Map.

This Onion Lake Property lies in the Peace River Coal Fields in the Foothills of the Rocky Mountains in northeastern British Columbia. It is some 125 km south of Dawson Creek, B.C. (Attachments 1 and 2: Location and Access Maps).

There are no roads or trails on the property itself. An old Pacific Petroleums exploration road however, on the south reaches the property border from the Wapiti River. Access to the property was gained by means of helicopter during the 1979 exploration program.

The relief of the property varies from 1625 to 1250 metres. Most of the area is covered by spruce forest or wet meadows. There are also minor zones of alpine vegetation at higher altitudes.



Attachment I

Location Map
Onion Lake (Wapiti) Coal Project
Peace River Land District, B.C.
Scale: 1:4,000,000 NTS 93-I-10-K
November 16, 1979



CROWS NEST RESOURCES LIMITED **EXPLORATION**

B.C. COAL LICENCES TENURE STANDING

BLOCK: ONION LAKE (WIPITU PROJECT:

YEAR: 79-80 GROUP: NEW NOT GROUPED ONION LAKE (WAPITI) DATE: OCT 26.79

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GENERAL REMARKS: FILL NECESSARY LINES AND COLUMNS ONLY, COAL DEVELOPMENT POTENTIAL IS "Y" (PRIME) UNLESS OTHERWISE STATED, LICENCES HELD IS THE OPERATOR.

3 THE 1979 EXPLORATION PROGRAM

The 1979 exploration program for the Wapiti (Onion Lake) property consisted of geologic mapping with the objective of confirming the stratigraphy and the presence of coal-bearing strata.

The mapping program was undertaken during the month of August from Chetwynd, B.C., and access to the property was provided by helicopters contracted from Maple Leaf Helicopters Ltd. The results of the field mapping were compiled on aerial photographs and an uncontrolled topographic map supplied by R.M. Hardy and Associates Ltd. of Calgary. The base map is currently being upgraded and expanded.

The results are temporarity presented in this report in two aerial photographs (Attachments 8, 9) and on a Regional Geological Map (Attachment 7) which is also an index to the photographs.

4 GEOLOGY

The Wapiti (Onion Lake) property includes Lower Cretaceous sediments of the Minnes Group to Commotion Formation (Attachment 6). The Paleozoic strata of the Rocky Mountains have been faulted over the Lower Cretaceous units along the southwestern edge of the property.

4.1 STRATIGRAPHY OF THE LOWER CRETACEOUS FORMATIONS

The oldest Mesozoic sediments on the property are the sandstones, siltstones, and mudstones of the Minnes Group, which are exposed in the core of the anticline along the northeastern edge of the licences. The Minnes Group strata are unconformably overlain by the Cadomin and Gething Formations of the Bullhead Group.

The extreme thickness and coarsely conglomeratic nature of the Cadomin and Gething formations in the Onion Lake area strongly reflect the presence of a major channel system which existed in this area at the time of their deposition (J.R. MacLean, 1977, Bull. Can. Soc. Petrol. Geol. V. 25, no. 4).

The Cadomin Formation is a series of conglomerate lense beds, consisting of chert and quartzite pebbles and cobbles with a quartzose sandstone matrix. This unit is unusually thick and coarse in the Onion Lake area.

The unit mapped as Gething Formation is also predominately conglomeratic, consisting of Cadomin-like cobble conglomerate, with minor thin beds of finer grained clastic and carbonaceous sediments. The first appearance of fine grained sediments was chosen as the base of the Gething Formation for the purpose of mapping. Mapping problems generated by the interfingering relationships between these two formations indicate that a more consistent mapping unit for this area is the Bullhead Group as a whole. This stratigraphic problem, however, should perhaps be considered in terms of an interfingering of a Cadomin conglomerate facies with a finer grained Gething facies, which should be mapped together as Bullhead Group.

The Moosebar Formation is believed to conformably overlie the Bullhead Group. This marine unit consists of dark gray mudstones and siltstones. These soft sediments are recessive and poorly exposed on the property, but the Moosebar Formation appears to be quite thin in this area. The Moosebar Formation is conformably overlain by the nonmarine sediments of the Commotion Formation.

The lower portion of the <u>Commotion Formation</u> is the most attractive <u>coal-bearing horizon</u> in this portion of the Foothills coal field. The presence of Commotion Formation strata in the central areas of the Onion Lake property was firmly established by outcrops of the massive basal sandstone unit lying above the Moosebar Formation. The remainder of the Commotion Formation, however, is very poorly exposed due to heavy vegetation and glacial till cover. As a result, the Commotion Formation has not been subdivided into the Gates, Hulcross, and Boulder Creek

Members on the geologic map, and little information is available at

ONION LAKE PROPERTY TABLE OF FORMATIONS

	PERIOD	GROUP	FORMATION	_ _	TIMATED ICKNESS
	71, 500	SAINT JOHN	Commotion	Sandstone, conglomerate, siltstone, mudstone, and coal seams; predominately nonmarine	200 m
		FORT SAIN	Moosebar .	Dark gray marine mudstone and siltstones, becoming sandy in upper portion near gradational contact with Commotion Formation.	40 ш
	CRETACEOUS	вилгнедр	Gething	Chert and quartzite cobble conglomerate with quartzose sandstone matrix; minor thin beds of sandstone, siltstone, and carbonaceous mudstone.	80 ш
***************************************	LOWER	ng	Cadomin	Massive chert and quartzite cobble conglomerate with quartzose sandstone matrix.	150 m
	Ä	UNCON	FORMITY		
				Nonmarine sandstone, silt- stone, and carbonaceous mudstone.	-
		MINNES			> 1,000 m

present concerning the coal seams. It is important to note, however, that attractive seams of metallurgical coal are known to exist along strike on properties immediately to the northwest and southeast, which provides a strong indication that these seams are also present on the Wapiti (Onion Lake) property.

4.2 GEOLOGIC STRUCTURE

The Wapiti (Onion Lake) coal licences are located to cover a portion of the Onion Syncline. This syncline plunges both northwest and southeast from the centre of the property. Bullhead Group strata are the youngest sediments that have been preserved in this portion of the syncline. The coal-bearing Commotion Formation strata occur in subcrop in the northwestern and southeastern portions of the syncline.

A large anticline lies northeast of the Onion Syncline and trends parallel to it along the northeastern edge of the property. Paleozoic marine sediments lie along the southwestern limb of the Onion Syncline and are separated from it by a major thrust fault.



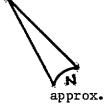
Photogeology and Reconnaissance Field Geological Mapping by W. Drew by Georgia Hoffman August, 1979

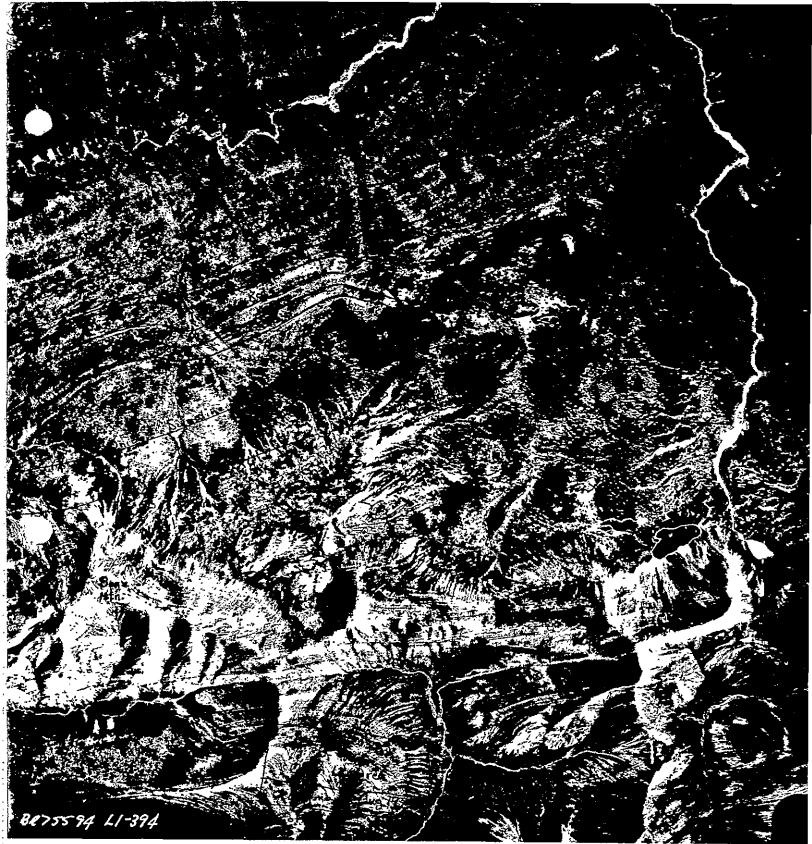
Attachment 8 : Photograph No. 1 of 2 Scale approx. 1:25,000

Approximate extent of the photographs is shown on Attachment : Regional Geological Map

Crows Nest Resources Limited November 16, 1979

Onion Lake (Wapiti) Coal Project Peace River Land District, B.C. NTS. 93-I-10-K





Photogeology and Reconnaissance Field Geological Mapping by W. Drew by Georgia Hoffman August, 1979

Attachment 9 : Photograph No. 2 of 2

Scale approx. 1:25,000

Approximate extent of the photographs is shown on Attachment : Regional Geological Map

Crows Nest Resources Limited November 16, 1979

Onion Lake (Wapiti) Coal Project Peace River Land District, B.C. NTS. 93-I-10-K



5 CONCLUSION

The presence of Commotion Formation strata has been confirmed by geological mapping on the Wapiti (Onion Lake) property, and the presence of coal seams in this formation on adjacent properties strongly indicates that such seams are also present on the Wapiti (Onion Lake) licences.

The portions of this property which are underlain by Commotion Formation strata are largely covered by vegetation and glacial till, however, and a program of helicopter-supported diamond drilling will be required to establish the number of seams present and their thicknesses, as well as to provide coal quality data.



DEPARTMENT OF MINES AND PETROLEUM RESOURCES Coal Act (Sec. 19)

APPLICATION TO EXTEND TERM OF LICENCE

1. 1, GLENN C. PROUDFUET	agent for Sheu Chia;	on Resounces Loro
	e Foreth Avenue Sul.	(Name)
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hereby apply to the Minister to extend the	term of Coal Licences No(s).7420	1842 23 10 CLUSIVE
for a further period of one year.	PE.	ACE RIVER LAND DIS
2. I have performed, or caused to be perfo	Augu	4T 17,1978 .
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Surface work		<u> </u>
Underground work	***************************************	
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Logging, sampling, and testing -		
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Reverse circulation
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Contractor Where core stored
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Lithology: Drill samples Core samples Bulk samples
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Testing: Prox. analysis FSI Washability
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Is this person a registered or licensed Professional Engineer in British Columbia? Yes 🔲 🎇
NOTE-Where the licensee intends to perform, during the extended term of his licence, work not set

^{*} If reclamation work reported in senarate person eine details of report kinntification

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			•		
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