



B.C. COAL LICENCES TENURE STANDING

PROJECT: TELKHA NORTH Y	EAR:_	1983
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DATE: MARCH 1984

GROUP		LICENCE		ACQ.	ADM	REN	TALS	ANNIVERSARY		WORK	REQUIRE	MENT	TOTA	L EXPLO	RATION	
NQ.	NO.	LEGAL DESCRIPTION	AREA TOTAL/HA	YEAR	FEES	ANNUAL	TOTAL NEXT ANN.	DATE		T	Γ"	EXC. CREDIT	YEAR	AMOUNT		REMARKS
327	15	LICENCES	3756		150	18,780	107,495	DECEMBER 31	283,962	165,125			78-79	165,225	-	THE LICENCES ARE
	4271	LOT 248	259	78							6th	\$197.11/HA.	79-80	-	-	IN GOOD STANDING
	4272	LOT 222	259	78								41	80-81	107,204	-	ON DEC. 31, 1983.
	4274	LOT 225	259	78								и	81-82	301,489	I	RENT PAID FOR
L	4275	LOT 224	259	78								er .	83	378,879	1	1984.
	4276	LOT 411	259	78							**					WORK COVERED:
	4277	LOT 410	259	78							N	п			· · · · · · · · · · · · · · · · · · ·	78's LICENCES
	4278	LOT 228	259	78							**	ır				FQR 84, 85, 86
	4279	LOT 229	259	78							44	п				PLUS \$47,11/HA.
	4280	LOT 238	259	78								**				79's LICENCES
	4281	LOT 244	259	78							н	п				FOR 84, 85, 86
	4283	l Mile North of Lot 244	259	78				 				n .			 	PLUS \$26.45/HA:
	5305	LOT 239	259	79							5th	\$151,45/HA.	,		ì	BO LICENCE
	5306	LOT 243	259	79							n	"			:	FOR 84, 85, 86, 87
	5307	1 Mile North of Lot 243	259	79							14	n	<u> </u>			PLUS SI3.95/HA.
	6040	of Lot 243 North half of Lot 221	130	80							4th	\$163.95/HA.			! !	
									-		<u> </u>		f		 	
										· - ———		<u> </u>		 		
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B.C. COAL LICENCES TENURE STANDING

PROJECT:__TELKHA

YEAR: 1983

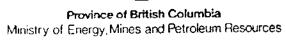
LICENCES:

BULKLEY VALLEY COAL LIMITED

DATE: MARCH 1984

GROUP	LICENCE				ANNIVERSARY WORK			REQUIRE	MENT	TOTA						
NO.	NO.	LEGAL DESCRIPTION	AREA TOTAL/HA	YEAR	FEES	ANNUAL	TOTAL NEXT ANN.	DATE	EXPIRED	CURRENT	LIC. TERM	EXC. CREDIT	YEAR	AMOUNT	1	REMARKS
221	13	LICENCES	3367		130	16,835	102,290	DECEMBER 31	303,676	168.360			77-78	-	3885	THE LICENCES ARE
	3/09	L01 390	259	77							7th	\$400.93/HA.	78-79	127,863	_	IN GOOD STANDING
	3710	LOT 227	259	77	<u> </u>						u	и	79-80	30,411		ON DEC. 31, 1983
	3875	LOT 246	259	78							6th	\$425.93/HA.	80-81	•	-	THE RENT IS
	3876	L01 392	259	7B								16	81-82	959,057	_	PAID FOR 1984.
	3877	LOT 388	259	78							и	"	83	475,233	-	WORK COVERED:
	3878	LOT 223	259	78							"	н				FOR 84, 85, 86
	3879	LOT 226	259	78	ļ						*	U				87, 88, 89, 90 &
	3880	LOT 221	259	78	-	<u> </u>					η	"				91 PLUS .93
	3881	1.07 232	259	78							u	н				LEFT ON 77's
	3882	L01 379	259	78							"	ıı .				LICENCES &
	3883	LOT 380	259	78							"	tı .				25.93 LEFT ON
	3884	LOT 400	259	78	<u> </u>						п	u u				78's.
	3885	LDT 393	259	78	ļ	<u> </u>					π	u .				
		ļ	: 		 									1		
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							<del>,                                      </del>									
										·	1	<u> </u>				
											•			<u> </u>		







### APPLICATION TO EXTEND TERM OF LICENCE

	i	agent for . Shell.Co	anada Resources Limited
	P Box 100	Calgary	[Addren]
	(Address)		(Addreys)
			o. 257677
	hands and be the Mariety to Sylver	The term of Coal Licence(s) No(s)	
		UAU, Fifteen licences, 3756	
	for a further period of one year.		
2	Property name Telkwa "Mont	n, Group No., 327, Range. 5. (	:oast.L.D,
	Tam allowing the folkowing Coat Election		
4	Thave performed, or caused to be performed. March 31	Apriliatined, during the period	
	on the location of coal licence(s) as fol-	lows:	
	CATEGORY OF WORK	Licence(s) Nots).	Apportioned Cost
	Geological mapping		.,,
	Surveys: Geophysical	· · · · · · · · · · · · · · · · · · ·	
	Geochemical		
	Other Location	4271	10,447
	Road construction		
	Surface work		
	Underground work	4971	
	Drilling	4271	
	Logging, sampling, and testing		
	Reclamation	4271	
	Other work (specify)	4271	19,263 51,973
	Off property costs		
5	t wish to apply \$378,879 to 4281, 4283, 5305-50	of this value of work on Coal Licence 307, 6040	(s) No(s). 4271, 42/2, 42/4
6.	I wish to pay cash in heu of work in the	amount of \$NA	on Coal Licence(s) No(s).
1.	The work performed on the location(s)	is detailed in the attached report entitl	edTelkwa Project
	Geological Assessment	Report, 1983	
	Mustek 20th 1994		(Signatura)
		Ass	istant Landman

GEOLOGICAL MAPP	ING		Yes			No	123		<b>#</b>
	Area (i	Hectarest			Scale			Duration	
Recornal Bance									
Detail Surface									٠
Underground									
Other* (specify)				•			ost \$		
					'	u (as t	.050 3		
GEOPHYSICAL/GEOG	HEMICAL SURVEY	s	Yes	×		No			
Grid									٠
Topographic									٠.,
Other* (specify)							ost S . 10.44	7	
ROAD CONSTRUCTS	ON		Yes			No	赵		
On Licence(s) No.(s) .									
Access to	• • • • • • • • • • • • • • • • • • • •						ost <b>S</b>		
					•	Otal C	.051 3		• • •
SURFACE WORK			Yes			No	Ø		
	Langth	•	Width	•		G+	pih	Cost	
Trenching									
Seam Tracing									
Crossoutting				• • • • •		-			
Other* (specify)			• • • • •				Total Cost S		
							TOTAL COST 3		
UNDERGROUND WO	RK		Yes			No	Ø		
	No. of Adits M	laximum Length	No	of Hol	las	To	ral Metres	Cost	
Test Adits .									
Other workings*						•			• •
							Total Cost 2		
DRILLING			Yes	Ø		No			
	Hole Siz	. ,	Na. of H	oles		Total I	M	Cost	
		•		•			MACLAY		
Core: Diamond	. ,	·		· · · · · · · · · · · · · · · · ·					<b>.</b>
Core: Diamond Wireline	NQ .		22			3054		185,399	
	NQ						.8	185,399	<b>.</b> 
Wireline Rotary Conventional Reverse circula		- 	22			3054		185,399	
Wireline Rolary Conventional Reverse circula Other* (specify)	Lhon	as. Diamond.	22 Drill	ing. (	Co. Lt	3054		185,399	
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor	Bulkley V	as Diamond. alley Mine.	22 Drill Site	ing. (	Co. Lt	3054	8		
Wireline Rolary Conventional Reverse circula Other* (specify)	Bulkley V	as. Diamond.	22 Drill Site	ing. (	Co. Lt	3054	8		
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stored	Bulkley V	as Diamond. alley Mine.	22 Drill Site	ing.(	Co. Lt	3054	-8 Total Cost \$		
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stores	Bulkley V	as Diamond. alley Mine.	2? Drill Site.	ing. (	Co. Lt	3054	Total Cost \$	185,399	
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stores LOGGING, SAMPLING Eithology.	Bulkley V  G. AND TESTING  Drill samples	as Diamond. alley Mine.	22 Drill Site. Yes	ing. (	Co. Lt	3054	-8 Total Cost \$	185,399	
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stores LOGGING, SAMPLING Lithology	G. AND TESTING Drill samples Gamma-neutron	as Diamond. alley Mine.	22. Drill Site. Yes Core sar	ing. (	Co. Lt	3054	Total Cost \$	185,399	
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stores LOGGING, SAMPLING Lithology Logs: Other* (specify)	G. AND TESTING Drill samples Gamma-neutron	as Diamond. alley Mine.	Drill Site. Yes Core sar Density	jng. (	Za Za	3054	Total Cost \$	185,399	
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stores LOGGING, SAMPLING Lithology Logs: Other* (specify)	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis	as, Diamond. alley, Mine.	Drill Site. Yes Core sar Density	ing. (	2d 2	3054 , d	Total Cost \$  Bulk samples  Washability	185,399 28	
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stored LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing:	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization	as, Diamond, alley, Mine.	22 Drill Site. Yes Core sar Density	ing. (	Ma Ma Ma Ma	3054	Total Cost \$  Bulk samples  Washability Plasticity	185,399 Da	
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stores LOGGING, SAMPLING Lithology Logs: Other* (specify)	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization	as, Diamond, alley, Mine.	22 Drill Site. Yes Core sar Density	ing. (	Ma Ma Ma Ma	3054	Total Cost \$  Bulk samples  Washability Plasticity	185,399 Da	
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stored LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing:	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization	as, Diamond, alley, Mine.	22. Dril) Site. Yes Core san Density FSI Petrogra	ang. (	A A A	3054	Fotal Cost \$  Bulk samples  Washability Plasticity  Total Cost \$	185,399 Da	
Wireline Rolary Conventional Reverse circula Other* (specify) Contributor Where is the core stores LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing: Other* (specify)	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization	as, Biamond, alley, Mine.	2? Drill Site. Yes Core sar Density FSI Petrogra	ing. (	区o.it	3054	Total Cost \$  Bulk samples  Washability Plasticity  Total Cost \$	185,399 Sa D 109,697	
Wireline Rolary Conventional Reverse circula Other* (specify) Contributor Where is the core stores LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing: Other* (specify)	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization	as, Biamond, alley, Mine.	2? Drill Site. Yes Core sar Density FSI Petrogra	ing. (	区o.it	3054	Total Cost \$  Bulk samples  Washability Plasticity  Total Cost \$	185,399 Sa D 109,697	
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stores LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing:  Other* Happecify) RECLAMATION Details	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization	as, Biamond, alley, Mine.	Per Core sar Density  FSI Petrogra  Yes	ing. (	Man	30\$4	Total Cost \$  Bulk samples  Washability Plasticity  Total Cost \$  Total Cost \$	185,399 28 109,697 2,100	
Wireline Rotary Conventional Reverse circula Other* (specify) Contributor Where is the core stores LOGGING, SAMPLING Lithology. Logs: Other* (specify) Testing: Other* Ispecify) RECLAMATION Details OTHER WORK (Specify)	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization	as. Diamond. alley. Mine.	Per Core sar Density  Yes  Yes  Yes  Yes  Yes	ing. (	M M M	3054 d	Total Cost \$  Bulk samples  Washability Plasticity  Total Cost \$  Total Cost \$	185,399  28  109,697  2,100  cont	
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stores LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing:  Other* Happecify) RECLAMATION Details	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization  ity details)  TOU Danage Paying	as, Biamond, alley, Mine.	Yes Core sar Density FSI Petrogra Yes	ing. (	M M M	3054 d	Bulk samples  Washability Plasticity  Total Cost \$	185,399  28  109,697  2,100  cost	
Wireline Rotary Conventional Reverse circula Other* (specify) Contributor Where is the core stores LOGGING, SAMPLING Lithology. Logs: Other* (specify) Testing: Other* Ispecify) RECLAMATION Details OTHER WORK (Specify)	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization  ity details)  TOU Danage Paying	as. Diamond. alley. Mine.	Yes Core sar Density FSI Petrogra Yes	ing. (	M M M	3054 d	Bulk samples  Washability Plasticity  Total Cost \$	185,399  28  109,697  2,100  cost	
Wireline Rotary Conventional Reverse circult Other* (specify) Contractor Where is the core stores LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing: Other* (specify) RECLAMATION Details OTHER WORK (Specify) ACCESS/CO	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization  ity details) TOP Darmaye Paying	as, Biamond, alley, Mine.	Yes Core sar Denil) Site. Yes Core sar Petrogra Yes Yes	ing. (	A A	30\$4	Bulk samples  Washability Plasticity  Total Cost \$	185,399  28  109,697  2,100  cost	
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stored LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing: Other* (specify) RECLAMATION Details OTHER WORK (Specify) ACCESS/CO	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization  ity details)  Our Danage Payments	as, Diamond, alley, Mine.	Yes Core sar Density Yes Yes Yes	88 mples	公. it	3054 d	Total Cost \$  Washability Plasticity  Total Cost \$  Total Cost \$	185,399  28  109,697  2,100  cont	
Wireline Rotary Conventional Reverse circult Other* (specify) Contractor Where is the core stores LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing: Other* (specify) RECLAMATION Details OTHER WORK (Specify) ACCESS/CO	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization  ity details)  Our Danage Payments	as, Diamond, alley, Mine.	Yes Core sar Density Yes Yes Yes	88 mples	公. it	3054 d	Total Cost \$  Washability Plasticity  Total Cost \$  Total Cost \$	185,399  28  109,697  2,100  cont	
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stored LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing: Other* (specify) RECLAMATION Details OTHER WORK (Specify) ACCESS/CO	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization  ity details)  Our Danage Payments	as, Diamond, alley, Mine.	Yes Core sar Density Yes Yes Yes	88 mples	Ma Ma	3054 d	Bulk samples  Washability Plasticity  Total Cost \$	185,399  28  109,697  2,100  con  19,263	
Wireline Rotary Conventional Reverse circula Other* (specify) Contractor Where is the core stored LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing: Other* (specify) RECLAMATION Details OTHER WORK (Specify) ACCESS/CO	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization  ity details)  Our Danage Payments	as, Diamond, alley, Mine.	Yes Core sar Density Yes Yes Yes	88 mples	Ma Ma	3054 d	Total Cost \$  Washability Plasticity  Total Cost \$  Total Cost \$	185,399  28  109,697  2,100  con  19,263	
Wireline Rotary Conventional Reverse circula Other* (specify) Contributor Where is the core stored LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing: Other* (specify) RECLAMATION Details OTHER WORK (Specify) ACCESS/CC Details REPORT, COS	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization  ity details) TOP Damage Paying	as, Diamond, alley, Mine.	Yes Core sar Density FSI Petrogra Yes Yes	something of the second of the	Z Z Z	3054	Bulk samples  Washability Plasticity  Total Cost \$  Total Cost \$  Total Cost \$  Total Cost \$  xpenditures \$	185,399  28  109,697  2,100  con  19,263  51,973  378,879	
Wireline Rotary Conventional Reverse circula Other* (specify) Contributor Where is the core stored LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing: Other* (specify) RECLAMATION Details OTHER WORK (Specify) ACCESS/CC Details REPORT, COS	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization  ity details) TOP Damage Paying	as, Diamond, alley, Mine.	Yes Core sar Density FSI Petrogra Yes Yes	something of the second of the	Z Z Z	3054	Bulk samples  Washability Plasticity  Total Cost \$  Total Cost \$  Total Cost \$  Total Cost \$  xpenditures \$	185,399  28  109,697  2,100  con  19,263  51,973  378,879	
Wireline Rotary Conventional Reverse circula Other* (specify) Contributor Where is the core stored LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing: Other* (specify) RECLAMATION Details OTHER WORK (Specify) ACCESS/CC Details REPORT, COS	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization  ity details)  Our Danage Payments	as, Diamond, alley, Mine.	Yes Core sar Density FSI Petrogra Yes Yes	something of the second of the		3054	Bulk samples  Washability Plasticity  Total Cost \$  Total Cost \$  Total Cost \$  xpenditures \$  Appenditures \$	185,399  28  109,697  2,100  con  19,263  51,973  378,879	
Wireline Rotary Conventional Reverse circula Other* (specify) Contributor Where is the core stored LOGGING, SAMPLING Lithology Logs: Other* (specify) Testing: Other* (specify) RECLAMATION Details OTHER WORK (Specify) ACCESS/CC Details REPORT, COS	G. AND TESTING Drill samples Gamma-neutron  Proximate analysis Carbonization  ity details) TOP Damage Paying	as, Diamond, alley, Mine.	Yes Core sar Density FSI Petrogra Yes Yes	something of the second of the		3054	Bulk samples  Washability Plasticity  Total Cost \$  Total Cost \$  Total Cost \$  Total Cost \$  xpenditures \$	185,399  28  109,697  2,100  con  19,263  51,973  378,879	



#### Province of British Columbia Ministry of Energy, Mines and Petroleum Resources

#### APPLICATION TO EXTEND TERM OF LICENCE

. Lloyd Gethiny (Name)	agent for	Bulkley Valley Coal Limited
R.R. #1		Jelkwa
(Address)		(Address)
British Columbia		VOV 2X0
	Valid	FMC No. 179747
hereby apply to the Minister to extend Infriteen licences, 33	77 4	(s)37.09 ₃ , 3710 ₃ , 3875, to, 3885
for a further period of one year.		
Property name Telkwa	, Group No. 221, Range	5 Coast L.D.
1 am allowing the following Coal Licen	cels) No(s), to forfeit	<u>.</u>
. I have performed, or caused to be perfo	ormed, during the period	April 1, 1984
		value of at least \$ 475., 233
on the location of coal licence(s) as fol		
CATEGORY OF WORK	Licence(s) Nots).	Apportioned Cost
Geological mapping		
Surveys, Geophysical	3710	13,052
Geochemical	*	<del></del>
Other Location	3709, 3710, 3876, 387	
Asset construction	3709, 3710, 3876, 387	97,475
Surface work	_	,
Underground work	,	
Drilling	3709, 3876, 3877	207,222
Logging, sampling, and testing	3709, 3876, 3877	
Reclamation	3709, 3876, 3877	4,477
Other work (specify)	<del>-</del>	,
Off property costs		51,972
f wish to apply \$	, of this value of work on Coal L	icence(s) No(s) 3709, 3710, 3875
to 3885		
I wish to pay cash in lieu of work in the	amount of \$NA	on Coal Licence(s) No(s).
The work performed on the location(s)	is detailed in the attached repor	rentitled Telkwa Project
Geophysical Assessment	.Report.1983	,
Nearch & Ok. 1981	<del>/</del>	ORIGINAL SIGN BY L. GETHING (Signature)
		PRESIDENT (Position)

(FORMS AND REPORT TO BE SUBMITTED IN DUPLICATE)

GEOLOGICAL MAPPI			Yes			No	KÍ	
	Ares I	Hectares)			Scala			Duration
Reconnaissance Detuil: Surface		• • • • • • • • • • • • • • • • • • • •		•				
Underground								
Other * (specify)								
						Total	Cost \$	• • • • • • • • • • • • • • • • • • • •
GEOPHYSICAL/GEOC			Yes			No		
Other (specify) 10.								
						Total (	Cast S	20.651
ROAD CONSTRUCTS	ON		Yes	Ø		No		
Length : 3.2.38			. Wida		.10.6			
On Licence(s) No.(s)	.3709 <b>.371</b> 0.38	76 3877						
Access to			<b>.</b>	• • • •	• • • • •	. , Taral (		97.475
						TOTAL	.031 \$	40 \$ 144
SURFACE WORK			Yes			No	<b>⊠</b>	
	Longit	•	Width	•		04	epth	Cost
Trendens								
Sea n Trailing Crosscritted								
Other* (specify)								
							Total Cost \$	
UNDERGROUND WO	як		Yes			No	<b>X</b> i	
	No. of Adits M	laximum Length	No	a, of Ho	las	T.	otal Metres	Cost
Test Adits	, . , , ,							
Other workings*					· · • · •			
							Total Cost	S
ORILLING			Yes			No		
	Hole Sid		No. of H				Metres	Con
Core: Diamond	15.25 NQ		$\frac{1}{17}$				,3 ,9	29,621 177,601
Wireline Rotary: Conventional								
Reverse circula	tion							,
Other* (specify) Contractor	l T. Thomas Di	amond Dril	lino (	n i	 t d			
Where is the core stored	Bulkley V	alley Mine	Site					
							Total Cost \$	207,222
LOGGING, SAMPLING	AND TESTING		Yes	Ø		No		
	Drill samples	<b>r</b> c	Core sa	moles	赵		Bulk samp	les 🔯
			Density		Ø			_
Other* (specify)								
Testing:	Proximate analysis	Ø	FŜI				Washabilit	y 🖴
	Carbonization		Petrogra	aphic	Ø		Plasticity	28
Other* (specify)								<b>s</b> 93,436
							Total Cost	\$ ?? , ? ? ?
RECLAMATION						No		
Details							Total Cost	s 4,477
OTHER WORK (Specia			Yes			No		Cost
				_				
							Total Cost	\$
OFF-PROPERTY COS	STS		Yes	Ø		No		
Details Geologica	l Report, Repro	oduction, D	raftii	ng			Total Cost	s 51,972
_						Total E	xpenditures	s 475,233
84-03	-20			/	15	Q,L	(n	. 10 .
	(Oate)			.61	V.	$\mathcal{A}_{i}$	Signature)	د. سابههای
	10=(6)						-	
				.Mana	ger			ONRL
							Positioni	

Adulties, and explication wire state includes

Repo	rt on the Scaling of Drillholes
	ection District #9 Date of Report SEPTEMBER 20 198
Comp	any CREWS NEST RESOURCES LTD Land District COAST #5
	Map Number 101 Licence Number CL 3876
1.	Number of Drillhole 25/-6 Bags of Cement 130
2.	Surface elevation 871.9
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIGMOND 20 CM
4.	Drilled by: Name of Contractor: J.T. Thomas PIRMOND DRILLING AT
	Name of Exploration Company CROWS NEST RESOURCES LTD.
5.	Date of Completion: SEPTEMBER 10, 1983
6.	Date of Sealing: SEPTEMBER 20, 1983
7.	Sealed by: Name of Contractor: BULKLEY CONCRETE LTD
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the h
	(b) If so, give details and location: SURFACE CASING LEFT IN
	THE HOLE
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
	(b) If no, give reasons and details of variation:
10,	(a) Was the sealing effective? YES
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Let Hallo
	Designation: FIELD COOKDINATOR
	Date: 09-23-83
	Countersignature:
	Designation: OPERATOR
	Date: SEPTEMBER 20 1983

Repo	rt on the Sealing of Drillholes
Insp	ection District #9 Date of Report SEPTEMBER 20/83
Compa	any CROWS NEST RESOURCES LTD Land District COAST #5
	Map Number 101 Licence Number 401
1.	Number of Drillhole 353-6 Bags of Cement 80
2.	Surface elevation 720.3
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND 20 Cm
4.	Drilled by: Name of Contractor: J.T. Thomas Piamona Drilling Ara
	Name of Exploration Company CROWS NEST RESOURCES LTD.
5.	Date of Completion: SEPTEMBER 3 1983
6.	Date of Sealing: SEPTEMBER 20 1983
7.	Sealed by: Name of Contractor: BULKLEY CONCRETE LID
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the ho
	(b) If so, give details and location: SURFACE CASING LEFT IN
	THE HOLE
A.	
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
•	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? YES
	(b) Details of any tests carried out:
-	- I lie rendence with
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Tobert Helle
	Designation: FIFLO COOKDINATOR
	Date: 09 - 23 - 83
1	Countersignature:
7	Designation: OPERATOR
;	Date: SEPTEMBER 30 1983

Repo	ort on the Sealing of Drillholes
Insp	pection District # 9 Date of Report SEPTEMBER 11/83
Comp	Dany CRIDS NEST RESOURCES LTD Land District COAST & S
Coal	Map Number 101 Licence Number L 391
1.	Number of Drillhole 313-6 Bags of Cement 70
2.	Surface elevation
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL PLAMOND 20 Cm
4.	Drilled by: Name of Contractor: J.T. Thomas Piamena Drilling bra
	Name of Exploration Company CROWS NGST RESCURCES LTD.
5.	Date of Completion: SEPTEMBER 13, 1983
6.	Date of Sealing: SEPT 21/83
7.	Sealed by: Name of Contractor: BULKLEY CONCRETE LID
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the he
u.	(b) If so, give details and location: SURFACE CASING LEFT IN
	THE HOLE
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? YES
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? YES
	(b) Details of any tests carried out:
	continue with
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Lobert Bulto
	Countersignature:
	Countersignature:
	Designation: OPERATOR
	Date: SEPTEMBER 20, 1983

Repo	rt on the Sealing of Drillholes
Insp	ection District # 9 Date of Report September 21/83
Comp	any CREWS NEST RESOURCES LTD Land District COMST #5
Coal	Map Number 101 Licence Number 2 391
1.	Number of Drillhole 307-6 Bags of Cement 50
2.	Surface elevation763.4
3.	Type (Vertical, diamond, rotary, size etc. UERTICAL DIAMOND 20 CM
4.	Drilled by: Name of Contractor: J.T. Thomas Piamona Drilling bro
	Name of Exploration Company CROWS NEST RESEVECES LTD.
5.	Date of Completion: SEPTEMBER 20, 1983
6.	Date of Sealing: SEPT 21 /83
7.	Sealed by: Name of Contractor: BULKLEY CONCRETE LTD
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the bo
	(b) If so, give details and location: SURFACE CASING LEFT IN
	THE HOLE
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? Yes
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? <u>Yes</u>
	(b) Details of any tests carried out:
	sc 1
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Later Hello
	Designation: FIELD COORDINATION
	Date: 09-23-83
	Countersignature: Month
	Designation: OPERATOR
	Date: SEPTEMBER 21, 1983

Report on the Sealing of Drillholes	14- JELKWA 83(3)A
Inspection District #9	Date of Report December 15/81
Company CROWS NEST RESOURCES LTO	Land District COAST #5
Coal Map Number 101	Licence Number 4271
1. Number of Drillhole 363	Bags of Cement 20
2. Surface elevation 704.0	
	tc. VERTICAL DIAMOND NO.
	HOMAS DIAMOND DRILLING LTD
	CROWS NEST RESOURCES LTD
-	
	HOMAS DIAMOND PRILLING LTD
	CROWS NEST RESOURCES LTD
_	bits, core barrel, etc. been left in the hol
RJA.	
(B) II SU, give details and recalls.	
9. (a) Was the drillhole sealed in the man Instructions? Yes	nner outlined in the Chief Inspectors
(b) If no, give reasons and details of	variation:
10. (a) Was the sealing effective?	
(b) Details of any tests carried out:	
11. I certify that the above drillhole has be the instructions of the Chief Inspector	peen effectively sealed in accordance with of Mines.
Signature: Twhet Hiello	· 
Designation: FIELD COORDINATOR	
Date: Dec. 15 1983	
Countersignature: 72 Ren	_ d 77
Designation: OPERATIONS MANAGER	
Date: Dec 15 1983	<del></del>

Rep	ort on the Sealing of Drillholes
	pection District #9 Date of Report December 19 1983
	pany CROWS NEST RESOURCES LTO Land District COAST #5
	1 Map Number /0/ Licence Number 4271
l.	Number of Drillhole 369 Bags of Cement 18
2.	Surface elevation <u>475.2</u>
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NO.
4.	Drilled by: Name of Contractor: J.T. THOMAS DIAMOND DRILLING LTD
	Name of Exploration Company CROWS NEST RESOURCES LTD
5.	Date of Completion: December 18, 1983
6.	Date of Sealing: December 18, 1983
7.	Sealed by: Name of Contractor: J.T. Thomas Diamond DRILLING LTD
	Name of Exploration Company CROWS NEST RESOURCES ATD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the hole?
٠.	(b) If so, give details and location:
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? Yes
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.  Signature:
	Designation: FIELD COORDINATOR
	Date: December 19 1983  Countersignature:
	Countersignature:
	Designation: OPERATIONS MANAGER
	Date: Page 19 1983

			aling of D					
Insp	ectio	on Distr	ict #9	. <u></u>		Date of Repo	ort C June	10/83_
Comp	any	CROW	SNEST	RESOUR	ES LTD	Land Distric	t COAST #5	<u>-</u>
Coal	Мар	Number	10	1		Licence Numb	er_ 1391_	
l.	Numb	er of D	rillhole _	301	Bag	s of Cement	·6	
2.				756.9				
3.	Туре	e (Verti	c <b>al</b> , diamo	nd, rotary,	size etc. V	ertical 1	10 Diamo	<u>rd</u>
4.	Dril	lled by:	Name of	Contractor:	J. T. THOP	MAS DIAMO	NO DRILL	ING STD
			Name of	Exploration	Company CR	ONS NEST	RESOURCE	s LTO
5.	Date	of Com	pletion: J	UNE I	1983			
6.	Date	of Sea	ling:	NE 10	1983			
7.	Seal	ed by:	Name of C	ontractor:	T.T. THOM	AS DIRM	IND PRIL	LING LED
						WS NEST		
8.	(a)	Has an				core barrel,		
••						hort piec	_	
						rom surfa	· · ·	
	<u> </u>	2 1 an	1meo	N AUIL				
								<del></del>
		<u> </u>		1 1 2		autlined in t	he Chief Insi	nectors
9.	(a)		ctions? No.		the manner of	outlined in t	ne chici ino	
	(b)				ails of varia	ation: The	netal pip	<u>e</u>
	pre	ven tec	l place	a the	rode on	bottom,	so the ho	le
	200	s cen	ented	from a	bove the	pipe unt	/ cement	
	re	turne	1 to t	he colla	. yr .	<u> </u>		<del></del>
10.	(a)	Was the	sealing e	effective?		<u></u>		
	(b)	Details	of any to	ests carried	d out:			
					<u> </u>			
11.	I ce	rtify th	at the abo	ove drillhol	le has been e	effectively s	ealed in acco	ordance with
	the	instruci	10115 01 11	2 /2 -A	spector of M:			
	Sign	ature: 7	obert	Mell	<u> </u>	_		
	Desi:	gnation	Field	Coordin	ator	2		
	Date	:06_	10.: 83.					
					rogec			
	Date	06-	10-83_			_		

Repo	rt on the Scaling of Drillholes
Insp	ection District #9 Date of Report June 3/83
Comp	any CROWS NEST RESOURCES LTD Land District COAST # 5
	Map Number 101 Licence Number 4 391
1.	Number of Drillhole 302 Bags of Cement 8
2.	Surface elevation 753.4
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NO.
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMOND PRIKLING ATD
	Name of Exploration Company CROWS NEST RESOURCES LTD
5.	Date of Completion: JUNE 2 1983
6.	Date of Sealing: JUNE 2 1983
7.	Sealed by: Name of Contractor: J.T. THOMAS DIAMOND PRILLING LED
	Name of Exploration Company CROWS NEST RESOURCES ATD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the hole?
	(b) If so, give details and location: HOLD FARE OF ANY
•	OBSTRUCTIONS
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? YES
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
	as at 1 to 1
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	A A A AA
	Signature: Select Hullo
	Designation: FIELD COORDINATOR  Date: June 3 /83
	Countersignature: An Blan
	Designation: a
	Designation: Operations Munuger
	Date: 06-03-83

Repo	rt on the Sealing of Drillholes
Insp	ection District #9 Date of Report June 4 1983
Comp	any CROWS NEST RESOURCES LTD Land District COAST #5
	Map Number 101 Licence Number 1391
1.	Number of Drillhole 303 Bags of Cement 8
2.	Surface elevation 749.8
3.	Type (Vertical, diamond, rotary, size etc. Vertical diamond NQ
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMOND DRILLING ATD
	Name of Exploration Company CROWS NEST RESOURCES LTO
5.	Date of Completion: JUNE 3 1983
6.	Date of Sealing: June 3 1983
7.	Sealed by: Name of Contractor: J.T. THOMAS DIRMOND DRILLING LED
	Name of Exploration Company CROWS NAST RESOURCES ATO
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the be
	(b) If so, give details and location: HOLE FREE OF OBSTRUCTIONS
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? YES
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? YES
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Tokent Hullo
	Designation: Field Coordinator
	Date: 06-04-83
	Countersignature: An Baken
	Designation: Operations Manager
	Date: 06-04-83
	00-07-03

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# TK - IELKUM 836A

Repo	port on the Sealing of Drillholes	
Insp	spection District #9 Dat	e of Report June 15 1983
Comp	pany CROWS NEST ANSOURCES LTD Lan	d District Const #5
	1 Map Number /0/ Lic	
1.	Number of Drillhole 304 Bags of	f Cement_8
2.	Surface elevation 749.4	
3.	Type (Vertical, diamond, rotary, size etc. <u>Vert</u>	ical diamond NQ
4.	Drilled by: Name of Contractor: T. T. Thomas	DIAMOND DRILLING LTD
	Name of Exploration Company CROWS	NEST RESOURCES LTD
5.	Date of Completion: June 4 1983	
6.	Date of Sealing: JUNE 15 1983	
7.	Sealed by: Name of Contractor: 1.T. THOMAS	DIRMOND PRILLING LED
	Name of Exploration Company CROWS	
8.	(a) Has any casing, drill pipe, drill bits, cor	
	(b) If so, give details and location: A sow	<u>-</u>
	logging tool is located 15.2	
	cable from 15.2 m to surface	
	Cable Frem 13,2 m to 30,7 24 50	
9.	(a) Was the drillhole sealed in the manner outl	ined in the Chief Inspectors
	(b) If no, give reasons and details of variatio	n: The cement was
	poured down from surface due:	
10.	(a) Was the sealing effective? Yes	
	(b) Details of any tests carried out:	
	the instructions of the Chief Inspector of Mines	ctively sealed in accordance with
	Signature: Sobert Metto	
	Designation: Field Coordinator	
	Date: 06-15-84	237
	Countersignature: An Bollen	
	Designation: Operations Manager	
	Date: 06-15-84	

Repo	rt on the Sealing of Drillholes
Insp	ection District #9 Date of Report June 6 /83
Comp	any CROWS NEST RESOURCES LTD Land District COAST #5
	Map Number 101 Licence Number 1391
1.	Number of Drillhole 305 Bags of Cement 10
2.	Surface elevation 744.0
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIRMOND NO
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMEND DRILLING ATD
	Name of Exploration Company CROWS NEET RESOURCES LTO
5.	Date of Completion: Jowe 5/83
6.	Date of Sealing: Tune 5/83
7.	Sealed by: Name of Contractor: J.T. THOMAS DIAMEND PRILLING LEO
	Name of Exploration Company CROWS NEST RESOURCES LID
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the h
	(b) If so, give details and location: No obstructions in hole
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? YES
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? YES
	(b) Details of any tests carried out:
	the state of the s
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Lovert Rello
	Designation: - // Cardinate
	Date: 06-06-83  Countersignature: An Silve
	Countersignature: An Eile
	Designation: Operations Manager
	_
	Date: 06-06-83

Repo	ort on the Sealing of Drillholes	
Insp	pection District #9	Date of Report June 7 /83
Comp	Dany CROWS NEST RESOURCES LTD	Land District Coast #5
Coal	Map Number /0/	Licence Number <u>139</u>
1.	Number of Drillhole 306 Bags	of Cement 12
2.	Surface elevation 760.1	
3.	Type (Vertical, diamond, rotary, size etc.	rtical diamend Na
4.	Drilled by: Name of Contractor: J. T. THOP	AS DIAMOND PRILLING ATD
	Name of Exploration Company CR	ONS NEST RESOURCES LTD
5.	Date of Completion: June 6 /83	
6.	Date of Sealing: June 6 /83	
7.	Sealed by: Name of Contractor: J.T. THOMA	
		WS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits,	core barrel, etc. been left in the ho
	(b) If so, give details and location: No	
9.	(a) Was the drillhole sealed in the manner of Instructions?	outlined in the Chief Inspectors
	(b) If no, give reasons and details of varia	tion:
10.	(a) Was the sealing effective? Yes	· · · · · · · · · · · · · · · · · · ·
	(b) Details of any tests carried out:	
		scarriance with
11.	I certify that the above drillhole has been e the instructions of the Chief Inspector of Mi	nes.
	Signature: Let Melle	
	Designation: Field Coordinator	
	Date: 06-07-83	
	Contraignature: An Blu-	237
	Countersignature: La Blu- Designation: Operations Manager	
	Data: 1 -3 03	·
	Date: 06-07-83	-

Repo	ort on the Sealing of Drillholes
Insp	pection District #9 Date of Report June 8 /83
Comp	any CROWS NEST RESOURCES LTD Land District COAST # 5
	Map Number 101 Licence Number 2391
1.	Number of Drillhole 307 Bags of Cement 12
2.	Surface elevation 763.4
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMONO NO.
4.	Drilled by: Name of Contractor: J. T. THOMES DIRMOND DRILLING ATD.
	Name of Exploration Company CROWS NEST RESOURCES LTO
5.	Date of Completion: 06-07-83
6.	Date of Sealing: 06-07-83
7.	Sealed by: Name of Contractor: J.T. THOMAS DIAMOND PRILLING LED
	Name of Exploration Company CROWS NEST RESOURCES ATO
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the ho
	(b) If so, give details and location:
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? Yes
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
	cs with accordance with
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Letto
	Date: 06-08-83
	Date: 06-08-83  Countersignature: An Ain
	Designation: OPERATIONS MANAGER
	Date: 06-08-83

Repo	port on the Sealing of Drillholes	
Insp	spection District # 9	Date of Report June 10/83
Comp	apany CROWS NEST RESOURCES LTD	Land District Coast #5
Coal	al Map Number (0)	Licence Number <u>2391</u>
1.	Number of Drillhole 308 Bag	s of Cement /2
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size etc	Vertical diamond NO
4.	Drilled by: Name of Contractor: J. T. THO	MAS DIAMONO PRILLING LTD
	Name of Exploration Company CR	ONS NEST RESOURCES LED
5.	Date of Completion: 06-09 -83	
6.	Date of Sealing: 06-09-83	
7.	Sealed by: Name of Contractor: J.T. THOM	AS DIAMEND PRILLING LED
	Name of Exploration Company	OWS NEST RESOURCES LID
8.	(a) Has any casing, drill pipe, drill bits,	core barrel, etc. been left in the ho
	and the state of t	
9.	(a) Was the drillhole sealed in the manner Instructions? Yes	outlined in the Chief Inspectors
	(b) If no, give reasons and details of vari	ation:
10.	(a) Was the sealing effective?_Yes	
	(b) Details of any tests carried out:	· · · · · · · · · · · · · · · · · · ·
		- 1 1 1
11.	I certify that the above drillhole has been the instructions of the Chief Inspector of M	effectively sealed in accordance with
	Signature: Let Hallo	
	Signature:	
	Designation: Field Coordinator	
	Date: 06-10-83  Countersignature: La Relation	
	Designation: Operations Manager	
	Date: 06-10-83	_

Repo	ort on the Sealing of Drillholes
Insp	pection District #9 Date of Report June 10/83
Comp	Dany CROWS NEST AESOURCES LTD Land District COAST #5
	Map Number 101 Licence Number 1391
1.	Number of Drillhole 309 Bags of Cement 8
2.	Surface elevation 759.9
3.	Type (Vertical, diamond, rotary, size etc. Vertical Pramond NQ
4.	Drilled by: Name of Contractor: J. T. THOMAS DIRMOND DRILLING ATD
	Name of Exploration Company CROWS NEET RESOURCES LTO
5.	Date of Completion: 06-09-83
6.	Date of Sealing: 06-09-83
7.	Sealed by: Name of Contractor: J.T. THOMAS DIRMOND DRILLING LIE
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the h
	(b) If so, give details and location: No materials left down hole
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with
	the instructions of the Chief Inspector of Mines.
	Signature: Toke & Mello
	Designation: Field Coordinator
	Date: 06-10-83
	Codificer signacure.
	Designation: Operations Munager
	Date: 06-13-83

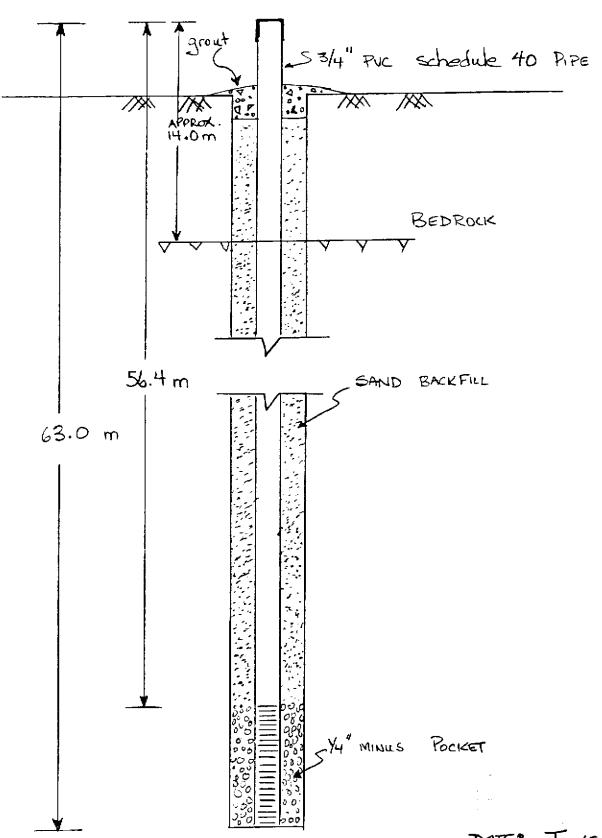
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Repo	rt on the Sealing of Drillholes
Insp	ection District #9 Date of Report June 11/83
Сотр	any CROWS NEST ARSOURCES LTD Land District COAST #5
	Map Number Licence Number 191
1.	Number of Drillhole 310 Bags of Cement 12
2.	Surface elevation
3.	Type (Vertical, diamond, rotary, size etc. Vertical Diament NQ
4.	Drilled by: Name of Contractor: J. T. THOMAS DIRMOND DRILLING ATD
	Name of Exploration Company CROWS NEST RESOURCES LTD
5.	Date of Completion: 06-10-83
6.	Date of Sealing: 06-10-83
7.	Sealed by: Name of Contractor: J.T. THOMAS DIRMOND PRILLING LED
	Name of Exploration Company Crows NEST RESOURCES ATO
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the h
	(b) If so, give details and location: CLEAN HOLE
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	PINA
	Signature: The Hallo
	Designation: Field Coordinator
	Date: 06-11-83  Countersignature: An Education
	Countersignature: An File
	Designation: Operations Manager
	Date: 06-13-83

Repo	ort on the Scaling o	f Drillholes	
Insp	ection District 🗼	¥9	Date of Report June 11/83
Comp	any CROWS NES	T RESOURCE	LTD Land District COAST #5
			Licence Number <u>L 391</u>
1.	Number of Drillhol	e3 <i>11</i>	Bags of Cement <u>5</u>
2.	Surface elevation		
3.	Type (Vertical, dia	amond, rotary, siz	ce etc. Vertical Planend Na
4.	Drilled by: Name	of Contractor: T	T. THOMAS DIRMOND DRILLING ATD
	Name o	of Exploration Com	pany CROWS NEST RESOURCES LTD
5.	Date of Completion	: 06-10-83	
6.	Date of Sealing:_o	6-10-83	
7.	Sealed by: Name of	f Contractor: <b>J.T</b>	THOMAS DIRMOND PRILLING LED
			any CROWS NEST RESOURCES LTD
8.	(a) Has any casing	g, drill pipe, dri	11 bits, core barrel, etc. been left in the ho
	(b) If so, give de		
	, ,		
9.	(a) Was the drillh	hale sealed in the	manner outlined in the Chief Inspectors
9.	Instructions?	YES	
	(b) If no, give re	easons and details	of variation:
10.			
	(b) Details of any	y tests carried ou	t:
			as been effectively sealed in accordance with
11.	the instructions of	f the Chief Inspec	tor of Mines.
	Signature:		
	Designation: FIELD	•	
	D 1		
	Countereignature:	Lan Bole	239
	Countersignature:  Designation: Oper	tion Man	
	Date: 06-13-83	acions vionag	
	06-13-85		

Repo	ert on the Scaling of Drillholes	
Insp	ection District #9	Date of Report June 12/83
Comp	any CROWS NEST RESOURCES LTD	Land District Coast #9
Coal	Map Number /0/	Licence Number <u>L 391</u>
1.	Number of Drillhole 3/2 Bag	s of Cement
2.	Surface elevation 764.9	
3.	Type (Vertical, diamond, rotary, size etc. V	ERTICAL DIAMOND NO
4.	Drilled by: Name of Contractor: J. T. THO	MAS DIAMOND DRILLING ATD
	Name of Exploration Company CR	ONS NEST RESOURCES LTO
5.	Date of Completion: 06-12-83	
6.	Date of Sealing:	
7.	Sealed by: Name of Contractor: J.T. THOM	AS DIRMOND DRILLING LED
	Name of Exploration Company CR	OWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits,	core barrel, etc. been left in the bo
	(b) If so, give details and location:	
	this hole see attached diag	
	The state of the s	
9.	(a) Was the drillhole sealed in the manner Instructions?	outlined in the Chief Inspectors
	(b) If no, give reasons and details of varia	ation: The drill hole
	is being used to obtain groun	d water data
10.	(a) Was the sealing effective?	
	(b) Details of any tests carried out:	
		ss vi de malad in congressor with
11.	I certify that the above drillhole has been the instructions of the Chief Inspector of M	ines.
	Signature: Lobert Metto	·
	Designation: Field Coordinator	
	Date: 06-12-83	
	Countersignature: Jan Behan	<b>4.37</b>
	Designation: Operations Manager	
	Date: 06-13-83	_

### STAND PIPE PIEZOMETER INSTALLATION @ DH 312

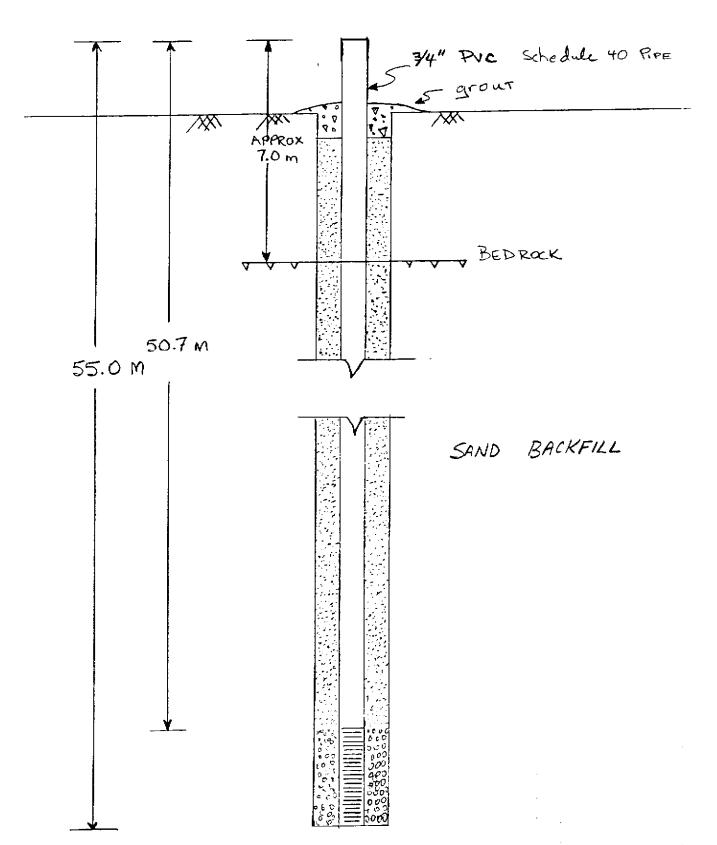


NOTE: N.T. S.

DATE: JUNE 11/83 LOCATION: TELKINA INSTALLED BY: J. PITCHES & D. HANDY

Repo	ort on the Sealing of Drillholes	
Insp	pection District #9	Date of Report June 13/83
Comp	Dany CROWS NEST RESOURCES	Land District Coast #5
	Map Number 101	
1.	Number of Drillhole 3/3	_Bags of Cement
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size e	C. VERTICAL DIAMOND NO
4.	Drilled by: Name of Contractor: J. T.	THOMAS DIAMOND PRILLING ATD
	Name of Exploration Company	CROWS NEST RESOURCES LTO
5.	Date of Completion: 06-12-83	
6.	Date of Sealing:	
7.		IOMAS DIAMEND PRILLING LED
	—	CROWS NEST RESOURCES LTD
8.		oits, core barrel, etc. been left in the ho
•		Piezometer installed in
		m for details
	hole see attached diagra	707
9.	(a) Was the drillhole sealed in the man	ner outlined in the Chief Inspectors
	(b) If no, give reasons and details of	variation: This deill hole
	is being used to collect y	
10.	(a) Was the sealing effective?	
	(b) Details of any tests carried out:	<u> </u>
11.	the instructions of the Chief Inspector	een effectively sealed in accordance with of Mines.
	Signature: Toket Hullo	
	Designation: Field Coor dinator	
	Date: 06-13-83	
	Countersignature: A. B.C.	_ <b>~ ~ . .</b> .
	Designation: Operations Manage	
	Date: 06-13-83	<u></u>

# PLEZOMETER INSTALLATION @ DH 313



NOTE: N.T.S.

Dele: JUNE 12/83 LOCATION: TELKWA INSTALLED BY: J. PITCHKO & J. KNUTSON

Repo	rt o	n the Se	aling of	Drillholes			
Insp	ecti	on Distr	ict_#	9		Date of Report_	JUNE 14 /83
Comp	any_	CROW	S NEST	RESOUR	CES ATO	Land District C	0AST #5
Coal							L 401
1.	Numl	ber of D	rillhole	3/4	Bag	s of Cement	8
2.	Sur	face ele	vation _	723.9	<u> </u>		
3.	Тур	e (Verti	cal, dia	mond, rotary,	, size etc. <u>/</u> /	ERTICAL DIAM	OND NR
4.	Dri:	lled by:	Name of	f Contractor:	J. T. THO	MAS DIAMEND	DRILLING ATD
			Name of	f Exploration	Company CA	ONS NEST RES	SOURCES LTD
5.	Date	e of Com	pletion:	06-18-83			
6.	Date	e of Sea	ling: <u>o</u>	6-13-87			
7.	Seal	led by:	Name of	Contractor:	J.T. THOM	AS DIRMONS	PRILLING LT
			Name of	Exploration	Company CA	OWS NEST RE	SOURCES ATO
8.	(a)	Has an	y casing,	drill pipe,	drill bits,	core barrel, etc	. been left in the l
	(b)						ft down hole
		·			<u>. , F</u>		
		<del> </del>					
9.	(a)		e drillho		the manner	outlined in the C	hief Inspectors
	(ъ)				ails of vari	ation:	
				<u></u>			
10.	(a)	Was the	e sealing	g effective?_			
	(Ъ)	Details	s of any	tests carrie	d out:		
						·	
						-fftively coals	d in accordance with
11.	I ce	rtify the instruct	nat the a tions of	bove drillho the Chief In	spector of M	ines.	d in accordance with
	Cian	aturat	10	full	4		
					tor		
							70
	Cour	tornier:	ture.	L-R	<u> </u>	2	<b>3</b> 7
	Desi	enation:	: W	L' M.	nager	-	•
					•	_	
		06-1	T-05				

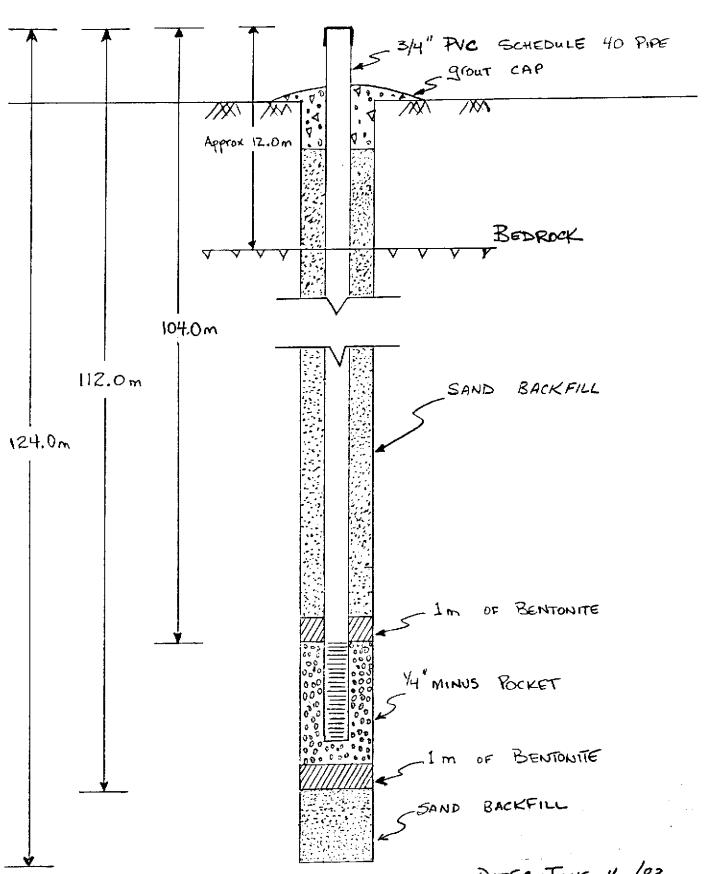
Repo	port on the Sealing of Drillholes	
	spection District #9 Dat	
Comp	mpany CROWS NEST RESOURCES LTD Lan	d District Coast # 5
	al Map Number /0/ Lic	ence Number <u>L 401</u>
1.	Number of Drillhole 3/5 Bags of	Cement 10
2.	Surface elevation 735.0	
3.	Type (Vertical, diamond, rotary, size etc. Wert	ical Diamond NQ
4.	Drilled by: Name of Contractor: J. T. Thomas	DIRMONO PRILLING ATD
	Name of Exploration Company CREELS	NEST RESOURCES LTD
5.	Date of Completion: 06-13-83	· · · · · · · · · · · · · · · · · · ·
6.	Date of Sealing: 06-13-83	
7.	Sealed by: Name of Contractor: J.T. THOMAS	DIAMENO PRILLING LED
	Name of Exploration Company CROWS	NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core	e barrel, etc. been left in the ho
	(b) If so, give details and location: No mal	
	hale	
9.	(a) Was the drillhole sealed in the manner outli	ined in the Chief Inspectors
	(b) If no, give reasons and details of variation	1:
		• .
10.	(a) Was the sealing effective? Yes	
	(b) Details of any tests carried out:	
11.	I certify that the above drillhole has been effective instructions of the Chief Inspector of Mines.	tively sealed in accordance with
	Signature Label Hello	
	Designation: Field Coordinator	770
	Countersignature: An Ed-	237
	Designation: OPERATIONS MANAGER	
	Date: 06-14-83	

## TK- TELKWA 83 (3)A

Repo	rt on the Scaling of Drillholes	
Insp	ection District # 9	Date of Report June 15 /83
Comp	any CROWS NEST RESOURCES LTD	Land District Coast #5
Coal	Map Number /0/	Licence Number <u>L401</u>
1.	Number of Drillhole 3/6 Ba	gs of Cement 10
2.	Surface elevation 7/2.8	
3.	Type (Vertical, diamond, rotary, size etc.	
4.	Drilled by: Name of Contractor: J. T. THE	MAS DIAMOND PRILLING LTD
	Name of Exploration Company <u>c</u>	ROWS NEST RESOURCES LTD
5.	Date of Completion: 06-14-83	
6.	Date of Sealing: 06-14-83	
7.	Sealed by: Name of Contractor: J.T. THOP	IAS DIAMEND PRILLING LED
	Name of Exploration Company	OWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits	, core barrel, etc. been left in the ho
	(b) If so, give details and location: No	
9.	(a) Was the drillhole sealed in the manner Instructions? Yes	outlined in the Chief Inspectors
	(b) If no, give reasons and details of var	lation:
10.	(a) Was the sealing effective? Yes	
	(b) Details of any tests carried out:	
-		
-		
11.	I certify that the above drillhole has been the instructions of the Chief Inspector of N	effectively sealed in accordance with
	A AM At	
	Signature: of the lo	
	Designation: Field Coordinator	
	Countersignature: An Reham	
•	Contersignature:	-
	Designation: Operations Manager	_
	Date: 06-15-83	<del>_</del>

Repo	ort on the Sealing of Drillholes
Insp	pection District #9 Date of Report Tune 17 /83
Comp	any CROWS NEST RESOURCES LTD Land District COAST # 5
	Map Number 101 Licence Number 2401
1.	Number of Drillhole 3/7 Bags of Cement 12
2.	Surface elevation
3.	Type (Vertical, diamond, rotary, size etc. Vertical Pramond NO
4.	Drilled by: Name of Contractor: J. T. THOMAS DIRMOND DRILLING ATD
	Name of Exploration Company CROWS NEST RESOURCES LTO
5.	Date of Completion: 06-15-83
6.	Date of Sealing: <u>06-15-83</u>
7.	Sealed by: Name of Contractor: J.T. THOMAS DIAMOND PRILLING LE
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the h
	(b) If so, give details and location: No material left down hole
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Let Arallo
	Date: 06-17-83
	Date: 06-17-83  Countersignature: An Bace
	Countersignature:
	Designation: Operations Manager
	Date: 06-17-83

rt on the Sealing of Drillholes	
ection District #9	Date of Report Tows 18 1983
any CROWS NEST RESOURCES LTD	Land District Coast as
Map Number /0/	Licence Number / 401
Number of Drillhole 3/8 Bag	s of Cement 2
Surface elevation684.6	
Type (Vertical, diamond, rotary, size etc. ✓	ertical Piamond NQ
Drilled by: Name of Contractor: J. T. THO	MAR DIAMOND DRILLING ATD
Name of Exploration Company c	ONE NEST RESOURCES LTD
Date of Completion: 06-17-83	
Date of Sealing:	
Sealed by: Name of Contractor: J.T. THOM	AS DIAMOND PRILLING LED
— ·	OWS NEST RESOURCES LTD
•	
163 (8) 169 12 13 13 14	
	outlined in the Chief Inspectors
	ation: This hele is
being used to observe and a	ather ground water
information	
(a) Was the sealing effective?	
(b) Details of any tests carried out:	
I certify that the above drillhole has been the instructions of the Chief Inspector of M	effectively sealed in accordance with ines.
Signature: Take It-resto	_
Date: 06-18-83	
Countersignature: Lon Belon	. <b>6</b> 37
Designation: Operations Manager	
•	
	any CROWS NEST ABSOURCES LTD  Map Number



NOTE: N.T.S.

DATE: JUNE 16 /83 LOCATION: TELKINA INSTALLED BY: J. PITCHKO & J. KNUTSON

# 1K-TELKWA 83131A

Repo	rt on the Sealing of Drillholes
Insp	ection District #9 Date of Report Tour 18 / 83
Сопр	any CROWS NEST RESOURCES LTD Land District COAST #5
	Map Number 101 Licence Number £ 391
1.	Number of Drillhole 3/9 Bags of Cement 9
2.	Surface elevation 772.4
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NQ
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMOND PRILLING ATD
	Name of Exploration Company CROWS NEST RESOURCES LTD
5.	Date of Completion: 06-17-83
6.	Date of Sealing: 06-17-83
7.	Sealed by: Name of Contractor: J.T. THOMAS DIAMEND PRILLING LEO
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the he
	(b) If so, give details and location: No materials left down
	the hole
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? Yes
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? yes
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: The Hallo
	Designation: Field Coordinator
	Designation: Field Coordinator  Date: 06-18-83  Countersispature: Acro Belian
	Counters ignature.
	Designation: Operations Monager
	Date: 06 - 20 - 83

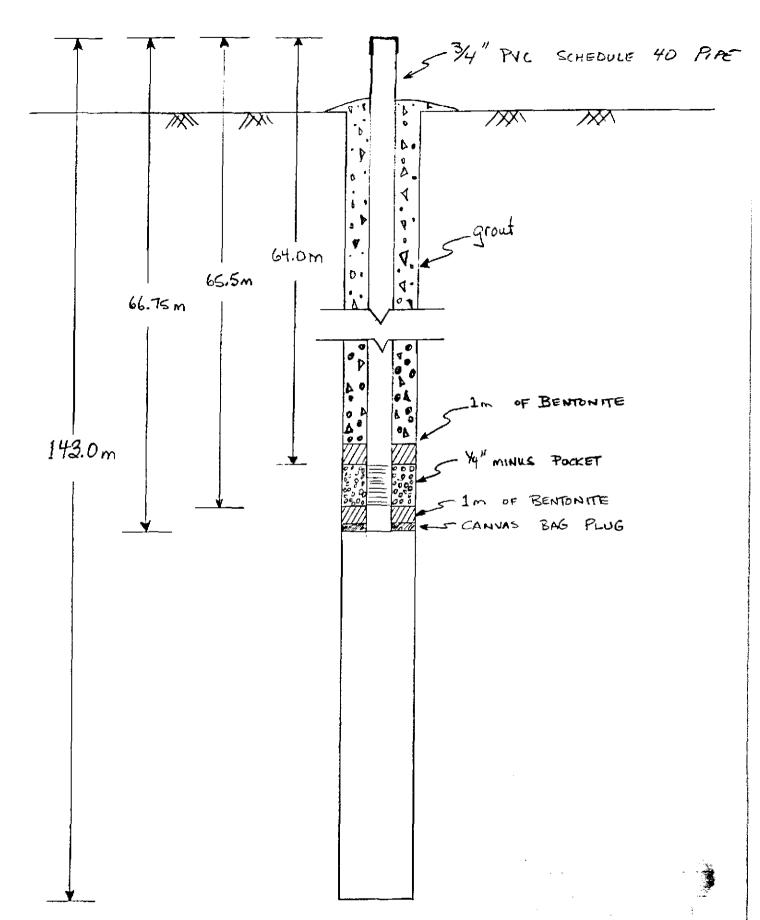
Repo	port on the Sealing of Drillholes	
	spection District #9 Dat	
Сопр	upany CROWS NEST RESOURCES LTD Lan	d District Coast #5
Coal	al Map Number 101 Lic	
1.	Number of Drillhole 321 Bags of	Cement 13
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size etc. VERT	
4.	Drilled by: Name of Contractor: J. T. THOMAS	
	Name of Exploration Company CROWS	NEST RESOURCES LTD
5.	Date of Completion: 06-20-63	
6.	Date of Sealing: <u>06 - 20 - 83</u>	
7.	Sealed by: Name of Contractor: J,T. THOMAS	DIRMOND PRILLING LED
	Name of Exploration Company CROWS	NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core	e barrel, etc. been left in the ho
	(b) If so, give details and location: No mate	_
9.	(a) Was the drillhole sealed in the manner outli	ined in the Chief Inspectors
	(b) If no, give reasons and details of variation	1:
10.	(a) Was the sealing effective? Yes	
	(b) Details of any tests carried out:	
	the instructions of the Chief Inspector of Mines.	crivery seared in accordance with
	Signature: Total Hullo	
	Designation: FIELD COORPINATOR	
	Date: 06-21-83	
	Countersignature: 2 Bica	
	Designation: OPERATIONS MANAGER	
	Date:	

Repo	rt on the Sealing of Drillholes
Insp	ection District #9 Date of Report June 10/83
Comp	any CROWS NEST ARSOURCES LTD Land District COAST # 5
	Map Number 101 Licence Number C4 3876
1.	Number of Drillhole 320 Bags of Cement 17
2.	Surface elevation 772.0
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NQ
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMOND DRILLING ATD
	Name of Exploration Company CROWS NEST RESOURCES LTO
5.	Date of Completion: 06-19-83
6.	Date of Sealing: 06-19-83
7.	Sealed by: Name of Contractor: J.T. THOMAS DIRMOND PRILLING LED
	Name of Exploration Company CROWS NEST RESOURCES ATD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the ho
	(b) If so, give details and location: Left in hole 1 over shot
	at 86.8 m and 61 m of wire line
	at soom the state of the state
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
	(b) If no, give reasons and details of variation: prill pipe could
	not get by the cable and over shot. Pipe placed
	at 60 m and cemented back to surface.
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	$\alpha + \alpha + 1$
	Signature: feet Hello
	Date: 06-20-83  Countersignature: An Rha
	Countersignature: An Rha
	Designation: OPERATIONS MANAGER
	HOTO:

Repo	port on the Scaling of Drillholes	
Insp	spection District #9 Dat	e of Report Tune 23-83
Comp	mpany CROWS NEST RESOURCES LTD Lan	d District CoasT #5
	al Map Number /0/ Lic	ence Number <u>CL 3876</u>
1.	Number of Drillhole 322 Bags of	Cement 20
2.	Surface elevation 768.8	
3.	Type (Vertical, diamond, rotary, size etc. VERT	<del>-</del>
4.	Drilled by: Name of Contractor: J. T. THOMAS	DIAMOND PRILLING ATD
	Name of Exploration Company CROWS	NEST RESOURCES LTD
5.	Date of Completion: 06-21-83	
6.	Date of Sealing: <u>06-21-83</u>	
7.	Sealed by: Name of Contractor: J,T. THOMAS	DIAMEND PRILLING LED
	Name of Exploration Company CROWS	NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core	e barrel, etc. been left in the ho
	(b) If so, give details and location: No mal	
9.	(a) Was the drillhole sealed in the manner outli	ined in the Chief Inspectors
	(b) If no, give reasons and details of variation	1:
		· ·
10.	•	
	(b) Details of any tests carried out:	
		tively sealed in accordance with
11.	I certify that the above drillhole has been effective instructions of the Chief Inspector of Mines.	clively scaled in decordance
	Signature: Set Auto	
	Date: 06 - 23 - 83	TO
	Countersignature: An Behr	239
	Designation: OPERATIONS MANAGER	
	Date: 06-23-83	<del>-</del>
	<u> </u>	

1x- TELKWA 83 (3)A

Керо	rt on the Scaling of Drillholes	
Insp	ection District # 9	Date of Report June 16/83
Comp	any CROWS NEST ARSOURCES LTD	Land District ConsT #5
Coal	Map Number 101	
ı.	Number of Drillhole 323 Ba	gs of Cement
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size etc.	•
4.	Drilled by: Name of Contractor: J. T. TH	PMAS DIAMOND PRILLING ATD
	Name of Exploration Company C	ROWS NEST RESOURCES LTD
5.	Date of Completion: 06-24-87	
6.	Date of Sealing:	
7.	Sealed by: Name of Contractor: J.T. THOM	IAS DIRMOND PRILLING LED
		POWS NEST RESOURCES LTD
8.		, core barrel, etc. been left in the ho
	(b) If so, give details and location:	
	this hole. See attached diagr	
	TAIS HOTE. SEE STIMENES OF STATE	
9.	(a) Was the drillhole sealed in the manner Instructions?	outlined in the Chief Inspectors
	(b) If no, give reasons and details of var	iation: This hole is
	being used to test and moni	
10.	(a) Was the sealing effective?	
	(b) Details of any tests carried out:	
11.	I certify that the above drillhole has been the instructions of the Chief Inspector of	effectively sealed in accordance with Mines.
	Signature: Lakent Mullo	
	Designation: Field Coordinator	
	Date: 06-26-83	
,	Countersignature: Len Bolica	257
	Designation: OPERATIONS MANA	
	Date	

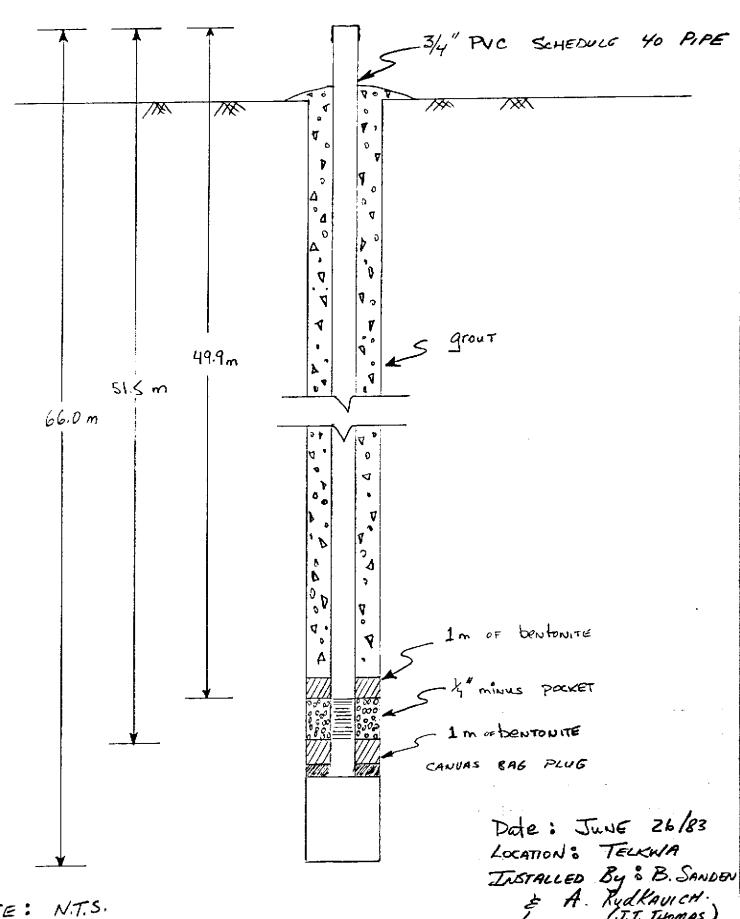


NOTE: N.T.S.
55.0 M OF CASING
WAS REQUIRED (BADLY BROKEN)

DATE: JUNE 23/24/83 LOCATIONS TELKWA INSTALLED BY: B. SANDEN & J. EISENMAN 1 K - TELKWA 83(3)A

Repor	t on the Sealing of Drillholes	
Inspe	ction District #9	Date of Report June 16 1983
Compa	THE CROWS NEST RESOURCES LTD	Land District CoasT #5
Coal I	Map Number 101	Licence Number 1391
1.	Number of Drillhole 324 Bags	s of Cement 7
2.	Surface elevation	
3. 1	Type (Vertical, diamond, rotary, size etc. <u>//</u>	ERTICAL DIAMOND NO
4. I	Drilled by: Name of Contractor: J. T. THOP	AS DIAMOND PRILLING ATD
	Name of Exploration Company CR	OWS NEST RESOURCES LTD
5. 1	Date of Completion: 06-25-83	
6. I	Date of Sealing:	
	Sealed by: Name of Contractor: J.T. THOM	
		WS NEST RESOURCES LED
8. (	(a) Has any casing, drill pipe, drill bits,	core barrel, etc. been left in the ho
	(b) If so, give details and location:	
	left zm from surface	
ا.		
_		
9. (	(a) Was the drillhole sealed in the manner of Instructions? Yes	outlined in the Chief Inspectors
(	(b) If no, give reasons and details of varia	ation:
_		
_		
10. (	(a) Was the sealing effective? Yes	
(	(b) Details of any tests carried out:	
		·
_		ac in the secondary with
11. I	certify that the above drillhole has been entering the instructions of the Chief Inspector of Mi	nes.
	Signature: Lobe & Andb	
	Designation: FIELD COORDINATOR	
	Date: 06-26-83	
c	Countersignature: 1 Roles	
n	Countersignature: An Briener Designation: Operations Manager	
	Date: 11-22-63	•

Repo	rt on the Scal	ing of Drillholes	
Insp	ection Distric	t <u>#</u> 9	Date of Report June 27 /83
Compa	any CROWS	NEST RESOURCES	Lro Land District Const #5
Coal	Map Number	101	Licence Number <u> </u>
1.	Number of Dri	llhole <u>325</u>	Bags of Cement
2.		tion <u>803.1</u>	
3.	Type (Vertica	l, diamond, rotary, size	etc
4.	Drilled by:	Name of Contractor: J	THOMAS DIRMOND PRILLING ATD
	1	Name of Exploration Comp	CROWS NEST RESOURCES LTD
5.	Date of Compl	etion: 06-26-83	
6.	Date of Sealin	ng:	
7.	Sealed by: Na	ame of Contractor: 7.7.	THOMAS DIAMOND PRILLING LED
	· Na	ame of Exploration Compa	MY CROWS NEST RESOURCES LTD
8.	(a) Has any o	casing, drill pipe, dril	1 bits, core barrel, etc. been left in the ho
			: A piezometer has been
			ce attached for details
	143.41.00	112,10	
9.		drillhole sealed in the	manner outlined in the Chief Inspectors
			of variation: This hole is
			and test ground water
10.	(a) Was the s	sealing effective?	
	(b) Details o	of any tests carried out	:
	<del>-</del>		
	the instruction	ons of the Chief Inspect	s been effectively sealed in accordance with or of Mines.
	Signature:	Te & Auto	
		ield Coordinator	
	Date: 06-2	7 -83	239
	Countersignatu	ire: La Belie	
	Designation:	perations Mana	
		2-87	



NOTE: N.T.S. 28 M OF CASING REQUIRED WAS

DRILLER.

#### TK. TELKWA 83(3)A

Repo	ort on the Scaling of Drillholes	
Insp	pection District #9	Date of Report June 19 1983
Comp	Dany CROWS NEST ARSOURCE	S LTD Land District COAST #5
		Licence Number 1 391
1.		Bags of Cement 10
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, s	ize etc. Vertical Plamond NQ
4.	Drilled by: Name of Contractor:	T. THOMAS DIRMOND DRILLING ATD
	Name of Exploration C	ompany CROWS NEAT RESOURCES LTO
5.	Date of Completion: 06-28-83	
6.	Date of Sealing: 06-28-83	
7.	Sealed by: Name of Contractor: g.	T. THOMAS DIAMOND PRILLING LED
		mpany CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, d	rill bits, core barrel, etc. been left in the ho
		ion: No materials left down hole
9.	(a) Was the drillhole sealed in the Instructions?	he manner outlined in the Chief Inspectors
	(b) If no, give reasons and detail	ls of variation:
10.	(a) Was the sealing effective? <u>Ye</u>	5
	(b) Details of any tests carried	out:
		- t l liith
11.	I certify that the above drillhole the instructions of the Chief Inspe	has been effectively sealed in accordance with ector of Mines.
	P N N AA	
	Signature The Helle	
	Designation: Field Coordinate	
	Countersignature: A. Beland	
	Designation: Operations Mana	ger
	Date: 06-29-83	

### 1x. TELKUA 83 (3)A

poi	ort on the Sealing of Drillholes	
spe	pection District #9 Date of Report July 2 /83	
mpa	any CROWS NEST RESOURCES LTD Land District COAST #5	
	Map Number 101 Licence Number 1391	
	Number of Drillhole 328 Bags of Cement 10	
	Surface elevation 832.6	
	Type (Vertical, diamond, rotary, size etc. Vertical Pramond NO	
	Drilled by: Name of Contractor: J. T. THOMAS DIAMOND DRILLING	ID
	Name of Exploration Company CROWS NAST RESOURCES ATD	
	Date of Completion: 07-01-83	
	Date of Sealing: 07-01-83	
	Sealed by: Name of Contractor: J.T. THOMAS DIMMIND DRILLING	LEO
	Name of Exploration Company CROWS NEST RESOURCES LT	
	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in	
	(b) If so, give details and location: No waterials left down to	
	· · · · · · · · · · · · · · · · · · ·	
	hole	
	11 1 1 1 Chief Transctore	
	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? Yes	
	(b) If no, give reasons and details of variation:	
		_ <del>_</del>
_		
	(a) Was the sealing effective? Yes	
	(b) Details of any tests carried out:	
_		
_		
	I certify that the above drillhole has been effectively sealed in accordance	with
	the instructions of the Chief Inspector of Mines.	
	Signature: Let Andlo	
]	Designation: FIELD COORDINATOR	
1	Date: 07-02-87	
(	Date: 07-02-87  Countersignature: Ann Film  Designation: OPERATIONS MANAGER	-
I	Designation: OPERATIONS MANAGER	
	Date: 47 A4 A3	

Date: 07-05-83

Repo	rt or	n the So	aling of Dr	ciliholes			
Insp	ectio	on Distr	ict # 9			Date of Report J	ULY 7-1983
Compa	any	CROW	S NEST	RESOURCE	S LTD	Land District Co	MST #5
Coal							14 3876
1.	Numb	er of D	rillhole _	330	Bags	of Cement_24	
2.	Surf	ace ele	vation	895.6			
3.	Туре	e (Verti	cal, diamon	d, rotary, s	ize etc. <u>/</u>	ertical Dia	mond NQ
4.	Dril	lled by:	Name of C	Contractor: J	T. THOM	AS DIAMOND	DRILLING ATD
			Name of E	Exploration Co	ompany CR	ONS NEST RES	OURCES LTD
5.	Date	of Com	pletion:	7-06-83			
6.	Date	of Sea	ling:	7-06-83	<del> </del>		
7.	Seal	ed by:	Name of Co	ntractor:_ <b></b>	THOM!	AS DIRMOND	DRILLING LED
			Name of Ex	ploration Com	pany CRO	WS NEST RES	COURCES LTD
8.	(a)	Has an	y casing, d	rill pipe, dr	ill bits,	core barrel, etc.	, been left in the ho
							ft in hole
		·	_		<u></u>		
		<del>,</del>					
				<del> </del>			
9.	(a)		e drillhole		e manner o	outlined in the Ch	nief Inspectors
	(b)			ns and detail	s of varia	tion:	
		<del>,</del>					
10.	(a)	Was the	e sealing e.	ffective? <u>y</u>			<u> </u>
	(b)	Detail:	of any te	sts carried o	ut:		
					has been e	ffectively sealed	in accordance with
11.	the :	rtify th instruct	ions of the	e Chief Inspe	ctor of Mi	nes.	
	Signa	م مature: م	tobet	Kullo		•	
				COORDINA	TOR		
				2 Belon			
				ons Mana			

Repo	rt on the Scaling of Drillholes
Insp	ection District 49 Date of Report July 9 1983
Comp	any CROWS NEST RESOURCES LTD Land District Coast #5
Coal	Map Number 101 Licence Number CL 3877
1.	Number of Drillhole 331 Bags of Cement 18
2.	Surface elevation <u>858.3</u>
3.	Type (Vertical, diamond, rotary, size etc. NQ
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMOND DRILLING ATD
	Name of Exploration Company CROWS NEST RESOURCES LTD
5.	Date of Completion: 07-08-83
6.	Date of Sealing: 07-08-83
7.	Sealed by: Name of Contractor: J.T. THOMAS DIRMOND DRILLING LEO
	Name of Exploration Company CROWS NEST RESOURCES ATO
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the ho
	(b) If so, give details and location: No materials left in bale
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? Yes
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Love // Lello
	Designation: FIELD COORPINATOR
	Date: 07-09-83
	Countersignature: Am Brian
	Designation: OPERATIONS MANAGER
	Date: 07-11-83

#### TK-TELKWA 83(3)A

Repo	ert on the Sealing of Drillholes
Insp	ection District #9 Date of Report July 10 1983
Comp	any CROWS NEST RESOURCES LTD Land District COAST # 5
	Map Number 101 Licence Number C: 3876
1.	Number of Drillhole 332 Bags of Cement 26
2.	Surface elevation 816.5
3.	Type (Vertical, diamond, rotary, size etc. Vertical Pramoad NQ
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMOND DRILLING ATD
	Name of Exploration Company CROWS NEST RESOURCES LTO
5.	Date of Completion: 07-09-83
6.	Date of Sealing: 07-09-83
7.	Sealed by: Name of Contractor: J.T. THOMAS DIAMOND DRILLING LIE
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the b
٠.	(b) If so, give details and location: CORE BARREL AT 164. M
	CORD BANKEL
	the Chief Inspectors
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: John Hallo
	Date: 07-10-83
	Countersignature: An Allen
	Designation: O PERATIONS MANAGER
	Date: 07-11-83

## TK- TELKWA 83(3)A

Repo	rt on the Sealing of Drillholes					
Insp	ection District #9 Date of Report 07-15-83					
Сотра	any CROWS NEST RESOURCES LTD Land District CORST #5					
Coal	Map Number 101 Licence Number CL 3876					
1.	Number of Drillhole 333 Bags of Cement					
2.	Surface elevation 824.5					
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL PIAMOND NR					
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMONO PRINLING ATD					
	Name of Exploration Company CROWS NEST RESOURCES LTD					
5.	Date of Completion: 07-11-83					
6.	Date of Sealing:					
7.	Sealed by: Name of Contractor: J.T. THOMAS DIRMOND PRILLING LED					
	Name of Exploration Company CROWS NEST RESOURCES LTD					
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the ho					
•	(b) If so, give details and location: 9.2 M CASING AT					
	SURFACE					
	<u> </u>					
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? No					
	(b) If no, give reasons and details of variation: THE DRIBL HOLE					
	WAS LEFT OPEN AS A PIEZO METER WAS TO BE					
	INSTALLED. WE WERE UNABLE TO ACCESS THE LOCHTION					
	AFTERWARDS DUE TO GROUND CONDITIONS. THIS HOLE					
10.	WILL BE SEALED DURING THE 1984 PROGRAM.  (a) Was the sealing effective?					
	(b) Details of any tests carried out:					
	as at 1 2 1 1 is approximate with					
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.					
	Signature: Labert Strelle					
	Designation: FIELD COORDINATOR					
	Date: 07-15-83					
	Countersignature: In Balin					
	Designation: operations Manager					
	Date:					

### TK- TELKWA 83 (3)A

Repo	rt on the Sealing of Drillholes	
Insp	ection District # 9	Date of Report Juky 13 /83
Comp	any CROWS NEST RESOURCES	LTD Land District Const #5
Coal	Map Number	Licence Number CL 3876
1.	Number of Drillhole 334	Bags of Cement /5
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size	etc. Vertical Plamend NQ
4.	Drilled by: Name of Contractor: J. T.	THOMAS DIAMOND PRILLING ATD
	Name of Exploration Compa	THY CROWS NEST RESOURCES LTD
5.	Date of Completion: 07-12-83	
6.	Date of Sealing: 07-12-83	
7.	Sealed by: Name of Contractor: J.T.	THOMAS DIAMENO PRILLING LED
	Name of Exploration Compan	CROWS NEST RESOURCES LTD
8.		bits, core barrel, etc. been left in the ho
		No materials left down hole
	, ,	
9.	(a) Was the drillhole sealed in the m Instructions? Yes	anner outlined in the Chief Inspectors
	(b) If no, give reasons and details o	f variation:
10.	-	
	(b) Details of any tests carried out:	
		_
	The short shows drillhold has	been effectively sealed in accordance with
11.	the instructions of the Chief Inspecto	r of Mines.
	Signature: The The	
	Designation: FIELD COORDINATOR	
	Date: 07-13-83	
	Countersignature: Lan Bl.	
	Countersignature: Lan Balan Designation: Operations Manage	ER
	Date:	·

Report on the Sealing of Drillholes	
Inspection District #9	Date of Report 70: 31 1983
Company CROWS NEST ARSOURCES LTD	Land District Coast #5
Coal Map Number 101	Licence Number CL 3876
1. Number of Drillhole 335 Bags	of Cement
2. Surface elevation 810.6	
3. Type (Vertical, diamond, rotary, size etc. Væ	RTICAL DIAMOND NR
4. Drilled by: Name of Contractor: J. T. THOM	AS DIAMOND PRILLING LTD
Name of Exploration Company CRE	ONS NEST RESOURCES LTD
5. Date of Completion: <u>07-17-83</u>	
6. Date of Sealing:	
7. Sealed by: Name of Contractor: J.T. THOME	AS DIRMOND PRILLING LED
	WS NEST RESOURCES LTD
8. (a) Has any casing, drill pipe, drill bits,	core barrel, etc. been left in the ho
(b) If so, give details and location:	
SEE ATTACHED DINGRAM FOR DETAIL	
SEE WITHOUTE FILLS	
9. (a) Was the drillhole sealed in the manner o	utlined in the Chief Inspectors
(b) If no, give reasons and details of varia	tion: The drill hole is
being used to moniter and t	
10. (a) Was the sealing effective?	
(b) Details of any tests carried out:	
11. I certify that the above drillhole has been e the instructions of the Chief Inspector of Mi	ffectively sealed in accordance with nes.
Signature: Life Thello	
Designation: Field Coordinator	
Date: 07-31-83	
Countersignature: An Entire	
Designation: Operations Manager	
Date: 08-02-83	

Best the publis would inthe dusil oil of daysed brien tole. Sounding indicated a largup - sound will others remed to dear distruction

We attended to nam or pertont plug in place with no hi present - explict died and botto into died to pupel natur - the ship blew below the better 1 the Mill ste but did not ocal on the filter sand. found . 40 ft pige into tole inthe nation persone on to now plug it protes + wome that plug cleared to bother ) Il des. The plug was not mad into position : Water pursue added for a total of 5 minutes. Genris the pulled buch on the gips .

The Extends was allowed to out up + sevent proped on to doe ! the Leve timb present starry it :

DDH 335 & Sommer State - 140 PT-CAP. BETWEEN BESTIONTE + FILTY, SAND 245 FT THICK. = |55 Fr ESTIMATE FIRE MICKURS SOUTH ly figures of to the FILTER SHIPE From fit

e-- Cembut

Repo	t on the Scali	ing of Drillholes	
Insp	ction Distric	#9	Date of Report July 31 1983
Compa	ny CROWS	NEST RESOURCE	S LTD Land District Const #5
	Map Number	101	Licence Number CL 4271
1.	Number of Dril	lhole 336	Bags of Cement
2.	Surface elevat	ion <u>727.7</u>	
3.	Type (Vertical	, diamond, rotary, si	ze etc. VERTICAL PIAMOND NA
4.	Drilled by: N	ame of Contractor: J	T. THOMAS DIAMOND DRILLING LTD
	N	lame of Exploration Cor	mpany CROWS NEST RESOURCES LTO
5.	Date of Comple	tion: 07-19-83	
6.	Date of Sealin	18: <u>07-19-83</u>	
7.	Sealed by: Na	me of Contractor:	THOMAS DIAMENO PRILLING LED
	·Na	me of Exploration Comp	Dany CROWS NEST RESOURCES LTD
8.	(a) Has any c	asing, drill pipe, dri	ill bits, core barrel, etc. been left in the ho
			on: No materials left down hale
9.	Instructi	rillhole sealed in the ons? <u>Yes</u> ve reasons and details	e manner outlined in the Chief Inspectors s of variation:
10.			it:
	I certify that the instruction of the instruction of the content of the countersignature.	the above drillhole h	as been effectively sealed in accordance with tor of Mines.
		83	•

исро	rt on the Scaling of Dilitholes
-	ection District #9 Date of Report August 1/83
Comp	any CROWS NEST RESOURCES LTD Land District Coast #5
	Map Number 101 Licence Number CL 3876
l.	Number of Drillhole 340 Bags of Cement 28
2.	Surface elevation 753.2
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NO
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMOND DRILLING ATD
	Name of Exploration Company CROWS NAST RESOURCES LTO
5.	Date of Completion: 07-24-83
6.	Date of Sealing: 07-24-83
7.	Sealed by: Name of Contractor: J.T. THOMAS DIRMOND DRILLING LID
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the ho
	(b) If so, give details and location: No materials Left down hole
9.	<ul> <li>(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? Yes</li> <li>(b) If no, give reasons and details of variation:</li> </ul>
10.	(a) Was the sealing effective? Yes
	(b) Betairs of any teste server
	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.  Signature:
	Paris and the same of the same
	Date: 08-01-83  Countersignature: An Bacan
	Countersignature: Am Balan  Designation: Operations Munager
	Designation: Operations Manager
	Date: 08-02-83

1x- TELKWA 83(3)A

Repo	ert on the Se	ealing of Dr	illholes	
Insp	ection Distr	ict #9		Date of Report August 1/83
Comp	any CROW	SNEST	RASOURCES	470 Land District Const = 5
				Licence Number CL 3876
1.	Number of D	rillhole	341	Bags of Cement <b>26</b>
2.	Surface ele	vation	754.5	
3.	Type (Verti	cal, diamond	l, rotary, size	etc. VERTICAL DIAMOND NO
4.	Drilled by:	Name of Co	ontractor: J. T	THOMAS DIRMOND PRILLING STD
		Name of Ex	kploration Comp	any CROWS NEET RESOURCES LTD
5.	Date of Com	pletion: <u>07</u>	-25-83	
6.	Date of Sea	ling: <u>07-2</u>	25-83	
7.	Sealed by:	Name of Con	ntractor: J.T.	THOMAS DIRMEND PRILLING LED
		Name of Exp	oloration Compa	CROWS NEST RESOURCES LED
8.	(a) Has an	y casing, dr	ill pipe, dril	l bits, core barrel, etc. been left in the ho
				No materials left down hale
	·	-		
9.	(a) Was th	e drillhole	sealed in the r	manner outlined in the Chief Inspectors
	instru	ctions? yes	s and details o	of variation:
	(b) If no,	give reason	s and details	
10.	(a) Was the	e sealing ef	fective? Yes	
			ts carried out:	
11.	I certify the	nat the abov	e drillhole has Chief Inspecto	s been effectively sealed in accordance with or of Mines.
	Signature:	the I	Mille	
			ORDINATOR	
		-		
	Countersigna	iture: A	- Belier	
			WS MANA	

### TK- TECKWA 83 (3)A

Rep	ort on the Scaling of Pri	Tholes	
Ins	pection District #9		Date of Report August 1 183
			CTD Land District Cass # 5
	1 Map Number	101	Licence Number <u>&amp; 391</u>
ı.	Number of Drillhole	342	Bags of Cement 9
2.	Surface elevation		
3.	Type (Vertical, diamond	, rotary, size et	C. VERTICAL DIAMOND NA
4.	Drilled by: Name of Co	ntractor: J. T.	THOMAS DIAMOND DRILLING ATD
	Name of Ex	ploration Company	CROWS NEST RESOURCES LTD
5.	Date of Completion: 07	- 26-83	
6.	Date of Sealing: 07-	27-83	
7.	Sealed by: Name of Cons	tractor: J.T. TH	OMAS DIAMOND PRILLING LED
			CROWS NEST RESOURCES LTD
8.	(a) Has any casing, dr	ill pipe, drill b	its, core barrel, etc. been left in the ho
•			IEZOMETER HOLE SEE
	A) I TURED FOR		
9.	(a) Was the drillhole s	sealed in the man	ner outlined in the Chief Inspectors
٠.	Instructions? No		
	(b) If no, give reasons	s and details of	variation: This hole is
	being used to to	est and moni	iter ground water
		<u> </u>	
10.			
	(b) Details of any test	is carried out:	
		twillholo bac b	een effectively sealed in accordance with
11.	the instructions of the	Chief Inspector	of Mines.
	Signature: Lobert	Rello	
	Designation: FIELD Co		
	Date: 08-01-83		
	Countersignature:	- Ble	
	Designation: OPERATIO		
	Date: 08-02-83		
	14 DEX 43 000		• • •

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, k. <b>s</b>			PVC	
. j			·	
-	77		TOP OF FILLER SANS U.S.M.	
BLOKEN- VITLAN	14.5m	-{3 :-	Tor of Score 73.3 m.	
DEOKE	SEAM NO . 4		SAND FILTER ZONE 14.5	m Thick.
	POSSIBLE FALT/BUCO STARRY DIPPOR DES	<del> </del>	Romm PHEZONETIC 753m	EXCESSE SACETHING OF COARSE FILLER SAMD
	82 SILTSTANE	-	. Pro transfer en	" PIEZOMETER ZONE COTETS
SEAM DEUNOSIS	SERM No.5 -			Siam 5 Pus
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Керс	ort on the Scaling of Drillholes
Insp	pection District #9 Date of Report August 1/83
Сотр	Dany CROWS NEST RESOURCES LTD Land District CONST # 5
	Map Number /0/ Licence Number C/ 4271
1.	Number of Drillhole 343 Bags of Cement 12
2.	Surface elevation 698.5
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL PIAMOND NQ
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMONO DRILLING ATD
	Name of Exploration Company CROWS NEST RESOURCES LTD
5.	Date of Completion: 07-27-83
6.	Date of Sealing: 07-28-83
7.	
8.	
	ALL REACT VO. REVALES
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors
	used to test and moniter ground water
10	(a) When the coaling offective?
10.	
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Toke I fello
	Designation
	Date: 08-01-03
	Countersignature: Jahn Bilin
	Designation: OPERATIONS MANAGER
Coal 1. 2. 3. 4. 5. 6. 7. 8.	Number of Drillhole 343 Bags of Cement 12  Surface elevation 698.5  Type (Vertical, diamond, rotary, size etc. NERTICAL PIRMOND NO  Drilled by: Name of Contractor: J. T. THOMAS DIRMOND DRILLING ATD  Name of Exploration Company CROWS NEST RESOURCES ATD  Date of Completion: 07-27-83  Date of Sealing: 07-28-83  Sealed by: Name of Contractor: J.T. THOMAS DIRMOND PRILLING ATD  Name of Exploration Company Crows Nest Resources Ard  (a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the bits of give details and location: PIEZOMETER HOLE SEE  MITACHED FOR DETAILS  (a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? NO  (b) If no, give reasons and details of variation: This hole is being used to test and momiter ground water  (a) Was the sealing effective?  (b) Details of any tests carried out:  I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.  Signature: Take A Julian  Designation: Field Cookpinatore  Designation: Field Cookpinatore

Top or filterment time 124,2 m	
of ContACT 124m - Top or first mora Cure 124.2 m } Com	
SEAM 3 BOTTOM PLEZOMETER 127.2 m	; <del>й</del> ятя - .2m
ETION CONTACT 128 LINITED STEEL BOTTOM FILTER SAND (129.4m)  LINHE CINTENTE SEEL - TOP PEA GRAVEL BACKFILL 130m.  FEA GRAVEL CO  OO  TD. 170m	

TIME -MATTER ?

Repo	rt on	the Scaling of	Drillholes	
Insp	ection	District #	9	Date of Report August 1/83
Comp	any <b>C</b>	ROWS NES	T RESOURCES	LTD Land District Coast #5
				Licence Number CL 4271
1.	Number	of Drillhole	344	Bags of Cement
2.	Surfac	e elevation _	694.3	
3.	Type (	(Vertical, dia	mond, rotary, size	etc. VERTICAL DIAMOND NO.
4.	Drille	ed by: Name o	f Contractor: J. T.	THOMAS DIAMOND DRILLING LTD
		Name o	f Exploration Compa	CROWS NEAT RESOURCES LTD
5.	Date o	of Completion:	07-28-83	
6.	Date o	of Sealing:	7-29-83	
7.	Sealed	l by: Name of	Contractor: 1.T.	HOMAS DIRMAND PRILLING LED
		Name of	Exploration Compan	CROWS NEST RESOURCES LTD.
8.	(a) H	las any casing	, drill pipe, drill	bits, core barrel, etc. been left in the he
				PIEZOMETER HOLE SEE
	ATTH	CHED FOR	DETHILS	
9.		as the drillhous?		anner outlined in the Chief Inspectors
				f variation: This hole is
	bein	a used to	test é mon	iter ground water
	-			<i>V</i>
10.	(a) W	as the sealing	g effective?	
	(b) D	etails of any	tests carried out:	
11.	I cert	ify that the a	above drillhole has the Chief Inspecto	been effectively sealed in accordance with r of Mines.
			11 11 -11	
		ure: Loke		
			COOR DINATOR	
	Counte	rsignature: <u> </u>	for Rober	— <b>~</b> J7
			TIONS MANAGER	
	Date:	08-02-83		

Find Pigneter Intallat	<u> </u>	DAH 344	Seam no	2
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UPPER BENTONITE SEAL		g 91m	-	
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PEA GRANEL BACKFILL	000	_ CAVING & IDE M	<b>1</b> - ,	
TON GRAVEL DACKFILL	000			
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REPARATION TIME - THE.  ASTAULATION TIME - 4HR.		Notes		

LONER BENTAUITE SEAL

2 (SE DRY FICTOR SAND MICK - BY EAC

Report on the Scaling of Drillholes Inspection District 49 Date of Report August 1/83 Company CROWS NEST RESOURCES LTD Land District COAST #5 Coal Map Number 101 Licence Number CL 3709 Number of Drillhole 345 Bags of Cement 10 l. 2. Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NO.... 3. Drilled by: Name of Contractor: J. T. THOMAS DIAMOND DRILLING LTD 4. Name of Exploration Company CROWS NEST RESOURCES LTO Date of Completion: 07-30-83 5. Date of Sealing: 07-30-83 6. Sealed by: Name of Contractor: J.T. THOMAS DIRMENO PRILLING LED 7. Name of Exploration Company CROWS NEST RESOURCES LTD (a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the hol 8. (b) If so, give details and location: PIEZOMETER HOLE SEE ATTACHED FOR DETAILS (a) Was the drillhole sealed in the manner outlined in the Chief Inspectors 9. (b) If no, give reasons and details of variation: This hole is being used to test & moniter ground water 10. (a) Was the sealing effective? (b) Details of any tests carried out: I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines. Signature: Tobe Designation: FIELD COORDINATOR Date: 08-01-83 Countersignature: Lan Baken Designation: OPERATIONS MANAGER

Date: 08-02-83

# ODH 345 Just Payeter Intelletin Origina West gother CEMENT SEAM NO.3 PLEZOMETER BOTTOM - 888m BOTTOM OF SAND FRITE - 92.4 m 93.00 Per Cena Brekfill WE WANTED PLACE PREOMETER HEAT However, IT WAS MISHLAND BUT TO AN INTERPRETATION EXACT IN THE LOS. INSTAURANT TIME - 21/2 HC AL + TOM CEWIS + JIM

Repo	rt on the S	ealing of D	rillholes		
Insp	ection Dist	rict #9			Date of Report August 2 /83
Comp	any CROW	S NEST	RESOURCES	LTD	Land District COAST # 5
					Licence Number CL 3709
1.	Number of L	Orillhole _	346	Bag	s of Cement 22
2.	Surface ele	evation	766.8	<del></del>	
3.	Type (Vert	ical, diamon	nd, rotary, siz	e etc. 🗸	EKTICAL DIAMOND NO
4.	Drilled by:	Name of (	Contractor: 5	T. THOM	MAS DIAMOND PRILLING ATD
		Name of I	Exploration Com	pany CR	OWS NEST RESOURCES LTO
5.	Date of Con	apletion:	7-31-83		
6.	Date of Sea	aling: 08-	01-83		
7.	Sealed by:	Name of Co	ontractor: J.T.	THOM	AS DIAMOND PRILLING LED
					OWS NEST RESOURCES LTD
8.	(a) Has an				core barrel, etc. been left in the he
					ING BETWEEN SISM \$70.1 M
	(=, ===,	<b>G</b> .			
٥	(-) U Al-	- Juillhala	and in the	manner (	outlined in the Chief Inspectors
9.		ctions?		manner .	
	(b) If no,	give reaso	ons and details	of varia	ation:
10.			•		
	(b) Detail	s of any te	ests carried out	t:	
					se vivil analytic apparatuse with
11.	I certify t the instruc	hat the abo tions of th	ove drillhole have ne Chief Inspect	as been of Mi	effectively sealed in accordance with ines.
	Signature:				
			COORDINATO		
				T	
	Date: <u>08-</u>	/	2 Selen		239
			ONS MANAGE		
	Dare. 08-0	x-83		<del>-</del>	<del>-</del>

Repo	rt on the Sealing of Drillholes
	ection District #9 Date of Report July 31 / 63
Comp	any CROWS NEST ARSOURCES ATD Land District Const #5
Coal	Map Number 101 Licence Number CL 4271
1.	Number of Drillhole 338 Bags of Cement 26
2.	Surface elevation
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL PIAMOND NO
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMONO DRILLING LTD
	Name of Exploration Company CROWS NEST RESOURCES LTO
5.	Date of Completion: 07-22-83
6.	Date of Sealing:
7.	Sealed by: Name of Contractor: J.T. THOMAS DIRMOND PRILLING LED
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the ho
	(b) If so, give details and location: No materials left down hale
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
	ss it is considered with
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Tobert Hello
	Designation: FIELD COORPINATOR
	Date: 07-31-83
	Date: 07-31-83  Countersignature: Am Belien
	Designation: OPERATIONS MANAGER
	Date: 08-02-83
	00-01-63

Repo	rt on the S	ealing of Drillholes	
Insp	ection Dist	rict #9	Date of Report July 1 1983
Comp	any CR04	S NEST RESOURCE	LED Land District COAST # 5
Coal	Map Number	101	Licence Number <u>L 391</u>
1.	Number of	Drillhole <u>327</u>	Bags of Cement 10
2.	Surface el	evation	<del></del>
3.	Type (Vert	ical, diamond, rotary, si	ze etc. Vertical Piamond NO
4.	Drilled by	: Name of Contractor: 🦅	T. THOMAS DIAMOND DRILLING LTD.
		Name of Exploration Con	npany CROWS NEST RESOURCES LTD
5.	Date of Cor	npletion: 06-30-83	
6.	Date of Sea	aling: <u>06-30-83</u>	
7.			THOMAS DIAMOND PRILLING LED
			Dany CROWS NEST RESOURCES LTD
8.	(a) Has at	ny casing, drill pipe, dri	ill bits, core barrel, etc. been left in the ho
•			on: No materials left down the
	_		
	MOIC		
9.		ne drillhole sealed in the	manner outlined in the Chief Inspectors
	(b) If no,	give reasons and details	of variation:
10.	(a) Was th	ne sealing effective? <u>Yes</u>	
	(b) Detail	s of any tests carried or	it:
			os vi la valet in necordance with
11.	I certify the instruc	that the above drillhole better the chief Inspec	as been effectively sealed in accordance with tor of Mines.
	Signature:	Thet fello	
		Field Coordinate	
	Date: 07-0	01-83	
	Countersign	ature: An Belo	<b>~</b>
	Designation	Operations Manag	eer
		04-83	

-O CASING TOP CONCETE TO SEAL HOLE 66 = SEAM 2 TOP OF BENEVIORS SER - JOP OF SAND FILTER ₹8.3.₋ 100 OF PREPARETER SLITS ACTIVE PIEROMETER ZWE - PIEZONETIC BOTTOM 5.10 -જુ. મેં - LOWER BENTASITE SEAL 863 + they bet lie 97.5 - FILTER SAME 100.85 - BONIDATE 102.65 - PER GCANEL T.D. 108 n.

notes

1. Installatin In

- Proposition; calculates + reducido essently = 1 home.
- Established from TD 108m to 77m (top fartists seal) = 4hours.

total time = 5 hours.

2. The installation was very small due to the proper materials - sond and grand and bestrate pellets - no publicos executard getty relaciols close the hole - no bindays.

Керо	rt on the Sealing of Drillholes
Insp	ection District #9 Date of Report August 12/83
Compa	any CROWS NEST RESOURCES LTD Land District Const 45
	Map Number 101 Licence Number CL 3709
1.	Number of Drillhole 347 Bags of Cement 7
2.	Surface elevation 760.1
3.	Type (Vertical, diamond, rotary, size etc. NQ
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMOND DRILLING LTD
	Name of Exploration Company CROWS NEST RESOURCES LTO
5.	Date of Completion: 08-02-83
6.	Date of Sealing: 08-02-03
7.	Sealed by: Name of Contractor: J.T. THOMAS DIMMEND PRILLING LEO
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the he
	(b) If so, give details and location: PIEZOMETER HOLE SEE
	ATTACHED FOR DETAILS
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
	(b) If no, give reasons and details of variation: This hole is being
	used to monitar & test ground water
,	
	(a) Was the sealing effective?
	(b) Details of any tests carried out:
	I certify that the above drillhole has been effectively sealed in accordance with
	the instructions of the Chief Inspector of Mines.
	Signature: Love of Mullo
	Date: 08-22-83
	Designation: OPERATIONS MANAGER
	Date: 08-22-83

First Pizzretu Fitallatin - OSH 347 - Sean 2.	1
West Grethan.	
Geovier Com	THE .
Conevi	-
HANGING WALL UPPER SEAL TOP OF SLOTE 42.4 m	
SEAM NO.2 - ZONE BOTTOM SEZMETER 45.4 m	83 _m
Lame Scal 2500 44.3m	
Load Myrr	
5 0 TO 105 m	
CREW. AL . DAVE HANDS	-
CRILLIES: DONE + JIM	
INSTALLATION TIME: 3 1/2 HR.	
	2012

керо	rt on the Sealing of Drillholes
Insp	ection District #9 Date of Report August 22/83
Сотр	any CROWS NEST RESOURCES LTD Land District COAST #5
	Map Number 101 Licence Number 4401
1.	Number of Drillhole 348 Bags of Cement 20
2.	Surface elevation
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NA
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMOND DRILLING ATO
	Name of Exploration Company CROWS NEST RESOURCES LTD
5.	Date of Completion: 08-03-83
6.	Date of Sealing: 08-03-83
7.	Sealed by: Name of Contractor: J.T. THOMAS DIRMOND PRILLING LEO
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the he
	(b) If so, give details and location: No materials left down hole
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? Yes
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
	I certify that the above drillhole has been effectively sealed in accordance with
	the instructions of the Chief Inspector of Mines.
	Signature: Tofeet Hello
	Date: 08-22-83 Countersignature: Sen Belon
	Designation: OPERATIONS MANAGER
	Date: 08-22-83
	TV DB-W-

Repo	rt on the Scaling of Drillholes							
Insp	ection District # 9	Date of Report August 12 1983						
Comp	any CROWS NEST RESOURCES LTD	Land District ComsT # 5						
Coal	Map Number /0/	Licence Number <u>L 401</u>						
1.	Number of Drillhole 350 Bac	gs of Cement						
2.	Surface elevation							
3.	Type (Vertical, diamond, rotary, size etc. <u>v</u>	ERTICAL DIAMOND NO						
4.	Drilled by: Name of Contractor: J. T. THO	MAS DIAMOND PRILLING ATD						
	Name of Exploration Company Cx	ONE NEET RESOURCES LTD						
5.	Date of Completion: 08-14-83							
6.	Date of Sealing:							
7.	Sealed by: Name of Contractor: J.T. THOM	AS DIRMOND PRILLING LED						
		OWS NEST RESOURCES LTD						
8.	(a) Has any casing, drill pipe, drill bits,							
٠.	(b) If so, give details and location:							
	<u> </u>	KA TELIA! S. ILII. 'B. IIII						
9.	(a) Was the drillhole sealed in the manner Instructions?	outlined in the Chief Inspectors						
	(b) If no, give reasons and details of vari	ation: This hale was						
	shut down in bed mock at a depth of 62.5 meters							
	No coal was Intersected in the	is hale						
10.	(a) Was the sealing effective?							
	(b) Details of any tests carried out:							
		•						
11.	I certify that the above drillhole has been the instructions of the Chief Inspector of M	effectively sealed in accordance with ines.						
	Signature: Labert Hello	_						
	Designation: FIELD CORRUNATOR							
	Date: 08-22-83							
	Countersignature: An Believ	_ <b>5</b> 3/						
	Designation: Operations Manager							
	Date: 08-22-83							

Керо	rt on the Scaring of Diffinores
Insp	ection District # 9 Date of Report August 22/83
Comp.	any CROWS NEST RESOURCES LTD Land District COMST 45
	Map Number 101 Licence Number L 401
1.	Number of Drillhole 351 Bags of Cement 20
2.	Surface elevation 721.4
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NO
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMOND DRILLING ATD
	Name of Exploration Company CROWS NEST RESOURCES LTO
5.	Date of Completion: 08-14-83
6.	Date of Sealing: 08-15-83
7.	Sealed by: Name of Contractor: J.T. THOMAS DIRMEND PRILLING LEG
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the h
	(b) If so, give details and location: No materials left down the
	hole
	,
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? Yes
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Libert / Lello
	P. Caralleria
	Date: 08-22-83
	Countersignature: L. EC
	Designation: OPERATIONS MANAGER
	Date: 08-22-83

Report	t on the Scaling of Drillholes   K- IELKWA 83GA
Inspec	ction District #9 Date of Report August 22/83
Compar	ny CROWS NEST RESOURCES LTD Land District COAST #5
Coal :	Map Number 101 Licence Number CL 3876
1.	Number of Drillhole 352 Bags of Cement 25
2. 5	Surface elevation 762.0
3. 7	Type (Vertical, diamond, rotary, size etc. VERTICAL PIAMOND NQ
4. I	Drilled by: Name of Contractor: J. T. THOMAS DIAMOND DRILLING ATD
	Name of Exploration Company CROWS NEST RESOURCES LTD
5. I	Date of Completion: 08-17-83
6. I	Date of Sealing: 08-17-83
	Sealed by: Name of Contractor: J.T. THOMAS DIAMOND DRILLING LED
	Name of Exploration Company CROWS NEST RESOURCES LTD
8. (	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the hole?
	(b) If so, give details and location: No materials left in hole
•	
_	
_	
9. (	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
(	(b) If no, give reasons and details of variation:
_	
	(a) Was the sealing effective? Yes
(	b) Details of any tests carried out:
_	
_	as a state of the second and with
11. I	certify that the above drillhole has been effectively sealed in accordance with he instructions of the Chief Inspector of Mines.
	signature; Lake Hello
	designation: FIELD COOKDINATOR
2.	ountersignature: Am Sh
	esignation: OPERATIONS MANAGER
Đ,	ate: 08-22-83

pection District #9 Date of Report August 22/83
pany CROWS NEST RESOURCES LTD Land District COAST # 5
Map Number 101 Licence Number 1401
Number of Drillhole 353 Bags of Cement 20
Surface elevation720.3
Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NA
Drilled by: Name of Contractor: J. T. THOMAS DIAMOND PRILLING ATD
Name of Exploration Company CROWS NEST RESOURCES LTO
Date of Completion: 08-18-83
Date of Sealing: 08-/8-03
Sealed by: Name of Contractor: J.T. THOMAS DIRMOND PRILLING LTD
Name of Exploration Company CROWS NEST RESOURCES ATO
(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the hole?
(b) If so, give details and location: 70.1 meters of Na drill
rod left on bottom
<ul> <li>(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors         Instructions? Yes</li> <li>(b) If no, give reasons and details of variation:</li> </ul>
(a) Was the sealing effective? Yes  (b) Details of any tests carried out:
I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.  Signature:  Designation: FIELD CORDINATOR  Date: 08-22-83  Date: 08-22-83

ort	on the So	aling of Drillho	oles IK - TEL	KWA 83 (3)A
pec	tion Distr	ict #9	Date	of Report pec 9/83
ipar	CROWS	NEST RESOUR	ces kro Land	District coast #5
	lap Number_			ce Number 4271
N	umber of D	rillhole <u>354</u>	Bags of	Cement_ <b>Z</b> 6
S	urface ele	vation <u>660</u> .	2	
T	ype (Verti	cal, diamond, ro	tary, size etc. VERTIC	AL DIAMOND NO
D	rilled by:	Name of Contra	ctor: J.T. THOMAS DI	AMOND PRILLING LTD
		Name of Explor	ation Company CROWS	NEST RESOURCES LTD
D	ate of Com	pletion: <u>Pec 7</u>	/83	
D	ate of Sea	ling: pee 8/	83	
				MOND DRILLING LTD
			•	EST RESOURCES LTD
(	a) Has an			barrel, etc. been left in the ho
_	NO.	give details an		
•	,			
	Instru	ctions? Yes	ed in the manner outline	ed in the Chief Inspectors
-		-		
(1	b) Detail:	s of any tests ca	arried out:	
_				
tl S: De Da	ignature Z esignation	Sel Pice FIELD COOK	illhole has been effection of Mines.  OINATOR	ively sealed in accordance with
De	esignation	OPERATIONS	MANAGER	
	ite: Dec			

рο	ort on the Sealing of Drillholes	K- TELKWA 83(3)A
157	pection District #9	Date of Report Dec 10/83
zmc	Pany CROWS NEST RESOURCES LTD	Land District <u>COAST #5</u>
		Licence Number 4271
		Bags of Cement /8
•	Surface elevation 685.7	
	Type (Vertical, diamond, rotary, size	etc. VERTICAL DIAMOND NA
	Drilled by: Name of Contractor: J.T.	THOMAS DIAMOND DRILLING LID
	Name of Exploration Compar	CROWS NEST RESOURCES LTD
	Date of Completion: Dec 9/83	
	Date of Sealing: Dec 9 /83	
		HOMAS DIAMOND DRILLING LTD
	•	CROWS NEST RESOURCES LTD
		bits, core barrel, etc. been left in the h
•	No.  (b) If so, give details and location:	
	(b) It so, give details and exceeding	
	_	nner outlined in the Chief Inspectors
	(b) If no, give reasons and details of	
	(a) Was the sealing effective? Yes	
	(b) Details of any tests carried out:	
•	I certify that the above drillhole has the instructions of the Chief Inspector	peen effectively sealed in accordance with of Mines.
	A A MA	
	Signature of the Bosic State of the State of	
	Designation: FIELD COORDINATOR  Date: Date	
	Date: Dec 18 /83  Countersignature:	
	_	
	Designation: OPERATIONS MANNEER	
3	Date: Dec 12/83	

Rep	ort on the Sealing of Drillholes TK - TELKWA 83619
Ins	pection District #9 Date of Report pecember 13/83
	pany CROWS NEST RESOURCES LTD Land District COAST #5
	l Map Number /o/ Licence Number 4271
1.	Number of Drillhole 359 Bags of Cement 23
2.	Surface elevation 694.4
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NG
4.	Drilled by: Name of Contractor: J.T. THOMAS DIAMOND DRILLING LTD
	Name of Exploration Company CROWS NEST RESOURCES LTD
5.	Date of Completion: pec 12/83
6.	Date of Sealing: pec 12 /83
7.	Sealed by: Name of Contractor: J.T. Thomas Diamond DRILLING LTD
	Name of Exploration Company CROWS NEST RESOURCES ATD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the hole
	(b) If so, give details and location:
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? YES
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with
	the instructions of the Chief Inspector of Mines.
	Signature: Aute Hello
	Designation: FIELD COORDINATOR
	Designation: FIELD COORDINATOR  Date: Dec 13/83  Countersignature: Alm Riv
	Countersignature: , Ll Riv
	Designation: OPERATIONS MANALER
	Date: pec 13/83

Rep	ort on th	ie Sea	ıling (	of Dril	lholes	TK	TELKWA	83(3)4	
							Date of Re	portpec 14/	<i>8</i> 3
Com	pany A A a	4.5.6	dla e e	Pcco.	aree L	Γ <i>ρ</i>	Land Distri	ict coast #	<u>5</u>
	l Map Num				01		Licence Num	nber <u>4271</u>	<del></del>
1.								it_27	
2.					22.3				
3.	Type (V	ertic	al, di	amond,	rotary, si	ze etc. <u>V</u>	ERTICAL I	ZIAMOND N	<u>a</u>
4.	Drilled	ъу:	Name	of Cont	ractor: <u>J</u> .	T. THOM	AS DIAMON	O DRILLING	e LID
			Name	of Expl	oration Co	mpany_CR	OWS NEST	RESOURCES	LTO
5.	Date of	Comp	letion	:Dec	12/83				
6.	Date of	Seal	ing: [	ec 13	/83				
7.								P PRILLING	
								RESOURCES L	
8.	A).	s any	casin	g, dril	l pipe, dr	ill bits,	core barrel	, etc. been le	ft in the hole
	(b) If	so, ;	give d	etalls	and location	on:			
9.					aled in the	e manner o	outlined in	the Chief Inspe	ectors
			ions?		and details	of varia	ation:		
10.	•				tive? <u>yes</u> carried ou	-			
	I certify the instr Signature Designati Date: De Countersi	y tha ructi ion:	t the ons of	above de the Ch	rillhole heief Inspec	as been e tor of Mi	nes.	ealed in accor	dance with
					MANAG	ER			
	Date: Da		. / 0 -	•					•

,	•	hisa		.4 =			r	ate of Re	port c	14 148	2
										14 198	
comp	any_C	Rows	NEST	KESOU	ACES_	KTO_	L	icanan No	mber 43	5T # 5	
	мар	Number_			0/		D-==	of Come:	nt	7/	
1.								or cemen	75		
2.					84.5_			_			
3.										P NA	
4.	Uril	led by:								LING LIP	
			Name	of Expl	oration	Company	CROU	US NEST	RESOUR	CES LID	
5.	Date	of Com	pletion	: Dece	mber	_13_	1483				
5.	Date	of Sea	ling:	Peremb	ser 13	198	3				
7.	Seal	ed by:	Name o	f Contr	actor:J	.T. TH	om As	DIAMON	P PRILL	ING LTD	
						-				ES LTD	
В.	(e)	Has an				_				en left in	
- •		ہ للہ			and loca		-				
	(0)	11 30,	5								
		Instru	tions?	Yes	aled in and deta				the Chief	Inspectors	
											<del>_</del>
					•						
	(ъ)	Details	of any	y tests	carried	out:					
	the i	tify th	ions of	above de the Ch	rillhole ief Insp	e has be	een eff of Mine	ectively	sealed in	accordance	with
			- •	o Can	LDINA	TOR					
		<u> 83 - 1</u>		/	Face						
		-			_						
]	Desig	nation:	OPER	ATIONS	MAN	ALER					

Repo	ort on the Sealing of Drillholes 1K - IELKWA 83/3/A
Insp	pection District #9 Date of Report December 16, 1983
	Dany CROWS NEST RESOURCES LTD Land District COAST #5
	Map Number 101 Licence Number 4271
1.	Number of Drillhole 364 Bags of Cement 15
! <b>-</b>	Surface elevation692.5
١.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NQ
	Drilled by: Name of Contractor: J.T. THOMAS DIAMOND DRILLING LID
	Name of Exploration Company CROWS NEST RESOURCES LTD
	Date of Completion: Dec 15, 1983
•	Date of Sealing: Dec 15 1983
	Sealed by: Name of Contractor: J.T. Thomas Diamond DRILLING LTD
	Name of Exploration Company CROWS NEST RESOURCES LTD
	ala.
	(b) If so, give details and location:
	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? Yes
	(b) If no, give reasons and details of variation:
,	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
•	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	M 1 N DA
	Signature: Nobel Hello
	Designation: FIELD COORDINATOR  Date: Date
	Date: <u>pecember 16 1983</u> Countersignature:
	Designation: OPERATIONS MANNEER
	Date: December 16 1983

Rep	eport on the Sealing of Drillholes 1K- TELKNA 83(3)A	
Ins	aspection District #9 Date of Report pcc 17/83	
€on	ompany CROWS NEST RESOURCES LTO Land District COAST #5	
	pal Map Number 101 Licence Number 4271	
1.	Barra & Compat	
2.		
3.		
4.		
	Name of Exploration Company CROWS NEST RESOURCES LTD	
5.		
6.		
7.		_ <u>-</u>
• •	Name of Exploration Company CROWS NEST RESOURCES 470	
•	a see	
8.	No .	
	(b) If so, give details and location:	_
		_
		_
		<del>-</del> .
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? yes	<del></del>
	(b) If no, give reasons and details of variation:	_
		_
		_
		-
10.	(a) Was the sealing effective? Yes	_
	(b) Details of any tests carried out:	_
		_
		_
11.	I certify that the above drillhole has been effectively sealed in accordance withe instructions of the Chief Inspector of Mines.	Ľħ.
	All AL	
	Signature: Robert / freller	
	Designation: FIELD COORDINATOR	
	Date: <u>pee 19/83</u> Countersignature: And Andrew	
	Countersignature:	
	Designation: OPERATIONS MANAGER	
	Date: Dec 19/83	
	•	

Rep	ort on the Sealing of Drillholes 116- TELKWA 83 (3 A
	pection District #9 Date of Report pecember 17/83
Com	pany CROWS NEST RESOURCES LTO Land District COAST #5
Coa	1 Map Number 101 Licence Number 4271
1.	Number of Drillhole 366 Bags of Cement 25
2.	Surface elevation 686.0
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NG
4.	Drilled by: Name of Contractor: J.T. THOMAS DIAMOND DRILLING LID
	Name of Exploration Company CROWS NEST RESOURCES LTD
5.	Date of Completion: Dec 16, 1983
6.	Date of Sealing: pec 16, 1983
7.	Sealed by: Name of Contractor: J.T. THOMAS DIAMOND DRILLING LTD
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the hole
٠.	(b) If so, give details and location:
	(0) 22 03, 600
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? Yes
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Later Helle
	Designation: FIELD COORDINATOR
	Date: pecember 17 1983  Countersignature: 17 1983
	Designation: OPERATIONS MANAGER
	Date: December 19 1983

Repo	rt on the Sealing of Drillholes 1K- 1ELKWA 83/3 A
Insp	ection District #9 Date of Report DEC 18 /83
Comp	any CROWS NEST RESOURCES LTD Land District COAST #5
Coal	Map Number 101 Licence Number 4271
1.	Number of Drillhole 367 Bags of Cement 21
2.	Surface elevation
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NA
4.	Drilled by: Name of Contractor: J.T. THOMAS DIAMOND DRILLING LTD
	Name of Exploration Company CROWS NEST RESOURCES LTD
5.	Date of Completion: Dec 17-83
6.	Date of Sealing: pec 17-83
7.	Sealed by: Name of Contractor: J.T. Thomas Diamond DRILLING LTD
	Name of Exploration Company CROWS NEST RESOURCES LTD
•	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the ho
8.	
	(b) If so, give details and location:
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors  Instructions? yes
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? YES
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Lebert Hello
	Designation: FIELD COORDINATOR
	Countersignature:
	Countersignature:
	designation: OPERATIONS MANAGER
	Date: PEC 19 /83

Rep	port on the Sealing of Drillholes 1k - JELKWA 8363 A
Ins	pection District #9 Date of Report December 18/83
Com	pany CROWS NEST RESOURCES LTD Land District COAST #5
	1 Map Number 101 Licence Number 4271
1.	Number of Drillhole 368 Bags of Cement 20
2.	Surface elevation690.0
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND NA
4.	Drilled by: Name of Contractor: J.T. THOMAS DIAMOND DRILLING LID
	Name of Exploration Company CROWS NEST RESOURCES LTD
5.	Date of Completion: Dec 17, 1983
6.	Date of Sealing: Dec 17 1987
7.	Sealed by: Name of Contractor: T.T. Thomas DIAMOND DRILLING LTD
	Name of Exploration Company CROWS NEST RESOURCES LTD
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the ho
	No. (b) If so, give details and location:
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? Yes
	(b) If no, give reasons and details of variation:
10.	(a) Was the sealing effective? Yes
	(b) Details of any tests carried out:
11.	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Loke A A Latto
	Designation: FIELD COORDINATOR  Date: December 18 /83
	Date: December 18 /83  Countersignature:
	Designation: OPERATIONS MANAGER
	Date: December 19/83