10235





YEAR:

B.C. COAL LICENCES TENURE STANDING

PROJECT: TELKWA

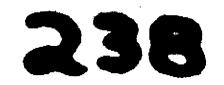
1981-1982

LICENCES BULKLEY VALLEY COAL LIMITED

MARCH 1983 DATE:

GROUP		LICENCE		ACQ/	⁄ADM	REN	TALS	ANNIVERSARY		WORK	REQUIRE	MENT	TOTA	L EXPLO	RATION	
NÓ.	NÓ.	LEGAL DESCRIPTION	AREA TOTAL/HA	YEAR	FEES	ANNUAL	TOTAL NEXT ANN.	DATE	EXPIRED	CURRENT	LIC. TERM	EXC, CREDIT	YEAR	AMOUNT	CASH IN LIEU	REMARKS
221	13	LICENCES	3367		130	16,835	85,455	DECEMBER 31st	122,377.5	84,175		334.79/HA	77–78		3885	THE LICENCES
	3709	LOT 390	259	77					14,892.5	6475	END OF 5th		78-79	127863.5		ARE IN GOOD
	3710	LOT 227	259	77					14,892.5	6475	END OF 5th	_	79	30,411	_	STANDING UNTIL
	3875	LOT 246	259	78					8,417.5	6475	END OF 4th		80	_		DEC 31 1988 WITH
	3876	LOT 392	259	78					8,417.5	6475	END OF 4th		81-82	959,057	_	EXCESS CREDIT OF
	3877	LOT 388	259	78					8,417.5	6475	END OF 4th		·		1	\$9.79 LEFT ON
	3878	LOT 223	259	78					8,417.5	6475	END OF 4th					THE '77 LICENCES
	3879	LOT 226	259	78					8.417.5		END OF 4th					& \$34.79 LEFT ON
	3880	LOT 221	259	78						6475	END OF 4th					'78 LICENCES.
ļ		LOT 232	259	78	:				8,417.5 8,417.5		END OF 4th	1				
	3882	LOT 379	259	78												
	3883	LOT 380	259	78					8,417.5 8,417.5	• • •	END OF 4th	1			1	
	3884	LOT 400	259	78					8,417.5		END OF 4th					
	3885	LOT 393	259	78					8,417.5		END OF 4th					
-	<u> </u>								0,417.0	04/3	LIND OF 41					
													<u> </u>			
	 						1						ļ			
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	-										ļ		 			
<u> </u>				·							<u> </u>					
	<u> </u>					L			L			<u> </u>	<u> </u>	<u> </u>	1	BA-312





B.C. COAL LICENCES TENURE STANDING

PROJECT: TELKWA SOUTH

YEAR: 1981 - 1982

DATE: MARCH 1983

GROUP		LICENCE		ACQ/	ADM	REN	TALS	ANNIVERSARY		WORK	REQUIRE	MENT	TOTA	L EXPLO	RATION	
NO.	NO,	LEGAL DESCRIPTION	AREA TOTAL/HA	YEAR	FEES	ANNUAL	TOTAL NEXT ANN.	DATE	EXPIRED	CURRENT	LIC. TERM	EXC. CREDIT	YEAR	AMOUNT	CASH IN LIEU	REMARKS
325	10	LICENCES	2590		100	12,950	62,160	DECEMBER 31	77,700	61,512.5		-	78-79	18,730	_	THE 78 LICENCES
	4260	LOT 631	259	78					8417.5	6475	END OF 4th	\$30,31/HA		9,480		ARE IN GOOD
	4261	LOT 628	259	78					8417.5	6475	END OF 4th	\$30.31/HA	79-80	494	17,966	STANDING UNTIL
	4262	LOT 627	259	78					8417.5	6475	END OF 4th	\$30.31/HA		984		DECEMBER 31,
	4264	LOT 625	259	78					8417.5	6475	END OF 4th	\$30.31/HA	80–81	31,451	925	1983 WITH \$5,31/HA
	4265	LOT 624	259	78					8417.5	6475	END OF 4th	\$30.31/HA	81-82	143,261		CREDIT LEFT LIC.
	4267	LOT 245	259	78					8417,5	6475	END OF 4th	\$30.31/HA				NO. 5839 IS IN GOOD
	4269	LOT 233	259	78					8417.5	6475	END OF 4th	\$30.31/HA				STANDING UNTIL
	4270	LOT 234	259	78					8417,5 .	6475	END OF 4th	\$30.31/HA				DECEMBER 31.
	4282	1 Mile South of Lot 627	259	78		ļ			8417.5	6475	END OF 4th	\$30,31/HA				1984 WITH \$5.31/HA
	5839	1 Mile South of Lot 245	259	80					1942.5	3237.5	END OF 2nd	\$42.81/HA				CREDIT LEFT FOR
																THE SUBSEQUENT
																TERM.
																,
										•						
	<u> </u>															
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B.C. COAL LICENCES TENURE STANDING

PROJECT: TELKWA NORTH

YEAR: 1981 -- 1982

DATE: MARCH 1983

GROUP		LICENCE		ACQ/	ADM	REN	TALS	ANNIVERSARY		WORK	REQUIRE	MENT	TOTA	L EXPLO	RATION	
NO.	NO.	LEGAL DESCRIPTION	AREA TOTAL/HA	YEAR	FEES	ANNUAL	TOTAL NEXT ANN.	DATE	EXPIRED	CURRENT	LIC, TERM	EXC. CREDIT	YEAR	AMOUNT	CASH IN LIEU	REMARKS
327	15	LICENCES	3756	·—	150	18,780	88,715	DECEMBER 31	109,107.5	82,562.5			78-79	165,225		THE 78 LICENCES
	4271	LOT 248	259	78					8417.5	6475	END OF 4th	\$121.24/HA	79-80	<u></u>		ARE IN GOOD
	4272	LOT 222	259	78					8417.5	6475	END OF 4d	\$121,24/HA	80~81	107,204		STANDING UNTIL
	4274	LOT 225	259	78					8417.5	6475	END OF 4th	\$121,24/HA	81–82	301,489		DEC, 31 1984 WITH
	4275	LOT 224	259	78					8417.5	6475	END OF 4th	\$121,24/HA				\$46.24/HA LEFT,
	4276	LOT 411	259	78					8417.5	6475	END OF 4th	\$121,24/HA				THE '79 & '80
	4277	LOT 410	259	78					8417,5	6475	END OF 4tt	\$121.24/HA				LICENCES ARE IN
	4278	LOT 228	259	78					8417.5	6475	END OF 4th	\$121.24/HA				GOOD STANDING
	4279	LOT 229	259	78					8417,5	6475	END OF 4th	\$121.24/HA				UNTIL DEC 31 1985
	4280	LOT 238	259	78					8417.5	6475	END OF 4th	\$121.24/HA				WITH .58/HA LEFT ON
	4281	LOT 244	259	78					8417.5	6475	END OF 4th	\$121.24/HA				ON '79's & \$38.08/HA
	4283	1 Mile North of Lot 244	259	78					8417.5	6475	END OF 4th	\$121.24/HA				CREDIT LEFT ON
	5305	LOT 239	259	79			•		5180	3237,5	END OF 3rd	\$100.58/HA				80's FOR THE
	5306	LOT 243	259	79		l			5180	3237,5	END OF 3rd	\$100.58/HA		٠		SUBSEQUENT TERM.
	5307	1 Mile North of Lot 243	259	79					5180	3237,5	END OF 3rd	\$100.58/HA				
	6040	North half of Lot 221	130	80					975	1625	END OF 2nd	\$100.58/HA				
																_
								1								
		····	· · · · · · · · · · · · · · · · · · ·						1				:			
						1							1			
					h											-
	•		•								•		4			D4 242

BA-312





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

APPLICATION TO EXTEND TERM OF LICENCE

LESLIE GRAMANTIK	agent for SHELL CA	ANADA RESOURCES LIMITED
P.O. BOX 100 (Address)	CALGAR	Y (Address)
ALBERTA		244 642
hereby apply to the Minister to extend	the term of Coal Licence(s) No(s) 47	260 - 4262, 4264, 4265,
	339, - TEN LICENCES, 2590 HEC	
for a further period of one year.		
Property name TELKWA SOU	TH, GROUP,NO, 325, RANGE 5.0	QAST L,D.
. I am allowing the following Coal Licen	cels) Nois) to forfeit N/A	
	,.,	
. I have performed, or caused to be performed, or caused to be performed. MARCH 31, on the location of coal licence(s) as follocategory. OF WORK	19 .83, work to the value of	
CATEGORY OF WORK	Licence(s) No(s).	Apportioned Cost
Geological mapping	······	
Surveys: Geophysical	**************************************	
Geochemical	***************************************	
Other	4264	9,966
Road construction	· · · · · · · · · · · · · · · · · · ·	.
Surface work		
Underground work	,	
Drilling	4264	71,980
Logging, sampling, and testing	4264	22,830
Reclamation		
Other work (spacify)		,
Off-property costs		38,485
4264, 4265, 4267, 42690, 4269, 4269, 4269, 4269, 4269, 4269, 4269, 4269, 4269, 4269, 42690, 42690, 42690, 42690, 42690, 42690, 42690, 42690, 42690, 42690, 42690, 42690, 42690, 42690, 42600, 42600, 42600, 42600, 426000, 426000, 426000, 426000, 426000, 426000, 426000, 426000, 4260000, 4260000, 4260000, 4260000, 426000000, 42600000000000000000	of this value of work on Coal Licence(270, 4282, 5839	
i. I wish to pay eash in lieu of work in th	e amount of \$, . , N/A ,	on Coal Licence(s) No(s).
		, . , , , , , , , , , , , , , , , , , ,
7. The work performed on the location(single) 1982 GEOLOGICAL ASSE		d TELKWA PROJECT,
· y · · · · · · · · · · · · · · · · · ·		Tumus
(Dete)	Assist	(Signeture) ANT LANDMAN (Position)

(FORMS AND REPORT TO BE SUBMITTED IN DUPLICATE)

GEOLOGI	CAL MAPPI		ecisms)	Yes	O	Scale	No	ă ,	Duration
		AVE IN	ectores,					-	
Reconnaiss Detail: Si	rface							. 	
	nderground ecify)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						, , ,	
GEOPHYS	ICAL/GEOCI	HEMICAL SURVEYS	i	Yes	⋊		Nip		,
Method	· · · · · · · · · · · ·				. ,				
Topograph	ieContro	ol survey for 1:5,00 Rale Survey	0 & 1:10,00	0 mapp	ing -	 .			5
	NSTRUCTIO			Yes			No	CH CH	
Length , .				. Width		• • • • •	• • • •		
						.			
					_			_	
SURFACE	WORK			Yes			No_	DX .	
		Length		Width				-p th	Cost
Tranching								• • • • • • • • • • • • • • • • • • • •	
Seam Traci Crosscuttin	_								

HMDERGE	ROUND WO	a K		Yes			No	Ūk	
UNDERGI	TOOND HO		saimum Length		of Ho			otal Mat≀as	Cost
Test Adits			-						
Other work								<i></i>	
DRILLING	3	Hale Siz		Yeş No. al H	© oles		No Total		Cost
Core: O	iamond							<i>.</i>	
	Firetine								
-	onventional everse circula	tian		4.				92	
Other* Isp	ecify)								
		EST DRILLING L							
Where is th	ne core stored	7		• • • • •	• • • •				1,980
								10.81 COST 3 .4.	
LOGGING	, SAMPLING	G, AND TESTING		Yes	K		No	O	
	Lithalogy: Logs:	Drill samples Gamma-neutron	S St	Core sa Density		口 以		Bulk samples	ت
Other* Isp									
		Proximate analysis Carbonization							0
Other* (sp	ecify)							Total Cost \$	22,830
RECLAMA				-					
Details				• • • • •				. Total Cust \$	•• • • • • • • •
OTHER V	YORK (Speci	fy details)		Yes			No	C)X	Con
								- -	
AEE_896	PERTY COS	272		Yet			No		
		PREPARATION, R	EPRODUCT						38.485
							Total	Expenditures \$	143,26
22	Kird	C 3/1/	93.		· · · · · ė	/t	.t.J.	KL222	dalic
				• • •	. 	CNR	- MA	NAGER ACC	DUNTING

a full explanation of other work is to be included





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

APPLICATION TO EXTEND TERM OF LICENCE

I, LESLIE GRAMANTIK	agent	tor SHELL CANA	DA RESOURCES LIMITED
P.O. BOX 100		CALGARY	(Address)
AL RERTA		T2P 2M7	(ALEGEOS)
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Valid EMC No.	244 642
hereby apply to the Minister to exten		cels) No(s)4271,	4272, 4274, to 4281.
.4283,,5305,, to,5307, 6040 — !	FIFTEEN LICENCES	, 3756 HECTARE	S
for a further period of one year.			
Z. Property name	TH GROUP NO. 32	7, RANGE 5 COA	ST L.D.
3. I am allowing the following Coal Lice	nce(s) No(s), to forfeit .		N/A
********************			****************
I. I have performed, or caused to be perf			
MARCH 31,			
on the location of coal licence(s) as fo			
CATEGORY OF WORK			
CATEGORY OF HORA	Licence(s) P	io(s).	Apportioned Cost
Geological mapping	4271, 4272,	1274, 4275, 6040	2,955
Surveys: Geophysical			
Geochamical		.	
Other	4271, 4278, 4	1279	24,938
Read construction			
Surface work			
Underground work		-	= ,,,
Drilling	4271, 4278, 4	1279	149,222
Logging, sampling, and testing	428]		32,097
Reclamation	4276		
Other work (specify)	4271		34,482
Off-property costs			57,184
. I with to apply \$ 301,489	of this value of work (on Coal Licence(s) No	(1) 4271, 4272, 4274-4281
4283, 5305, 5307, 6040		*****	• • • • • • • • • • • • • • • • • • • •
. I wish to pay cash in lieu of work in th			
* * * * * * * * * * * * * * * * * * * *			
. The work performed on the location(s)) is detailed in the attach	ed report entitled	TELKWA PROJECT'
1982 GEOLOGICAL ASSESSN		,	
			,
(Date)		Sic	CC1 (SLLV)
		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	TANE I ANDHAN

ASSISTANT LANDMAN

-		.
	4	

GEOLOGIC.	AL MAPPI	NG		Yei	Ø1		No	J	
		Ares (H	(Actures)			Sea la			Duration
Reconnaissa	nce								
Detail: Suc									
Une	derground	Air photo interpret	ation	• • • • •	• • • • •				
Other [spec	ity)	in Midth interpret	w. 1971			Т	otal C	est \$	2,955
GEOPHYSIC	CAL/GEOCI	HEMICAL SURVEYS	:	Yes	Дx		No		
Method		,							
Geid						<u>.</u> .			
Topographic	Contro	ol survey for 1:2,00 tale survey	X and, 1:5,00	qem 00	ping.				19,8 99
Other" (spec	city) Littili i	ma souvey		• • • • • •	• • • • •	 T	otal C	Cost \$	24,938
				Yes				Œ	
ROAD COM		JN 							
Callicenced	s) No (s)			, would		•			· • • · · · • • · · · · • · · · · · · ·
Access to .		*****		. 					
						Т	Total C	iost \$	•••••
SURFACE	WORK			Yes			No	3	
		Longth		Width			-	pth	Cost
Trenching			-						
Seam Tracin	•								
Crosscutting									
Other (spec	caty7			• • • • • •					
		.		Yes	0		No	юx	
UNDERGR	OUND WO		aximum Length						Con
Test Adits		THE STREET							
Other worki									
								Total Cost	\$
DRILLING				Yes	(3)		No		
		Hale Siz	1	No. of H	oles		Tatel	Metres	Cost
Core: Oia	mond				. 				
	reline			:	10			1773	119,472
Rotary: Co	nventional								29,750
	verse circula								
Other " (spe Contractor	cify) J.T. 1	homas Diamond D	rillino/Canw	est Dri	llina L	nd.			• • • • • • • • • • • • • • •
		7. Telkwa							140 000
								Total Cost \$	149,222
LOGGING.	SAMPLING	S. AND TESTING		Yes	X 0		No		
	Lithology:	Orill samples	Ż	Core sa	mples	īΧ		Bulk sampli	es 🗀
	Logs:	Gamma-neutron	△ X	Density	,	DK.			
Other* Ispe	cifyl								
	Testing:	Proximate analysis	₽X	FSI		ĽΧ		Washability	· 53
	_	Proximate analysis Carbonization		Petrogr	aphic			Plasticity	<u> </u>
Other* (spe	city}		- 			• • • • •			32,097
									•
RECLAMA				Yes			No		611
Details						. .	• • • •	. Total Cost 4	
OTHER W	ORK (Speci	ify details)		Yes			No		Cost
		onitoring and pack							
lnst	tallation of	f 1 piezometer		· · · · •		· · • • •		Total Cost 5	34,482
					ГG		h!-	_	
OFF-PROF				Yes	CX.		Na		57,184
Details Hep	ort Prepai	ration,.Reproductio	m, .Compute	f		• • • • •	• • • •	. Total Cost :	• • • • • • • • • • • • •
							Total	Expanditures :	301,489
0.	. /	51 10	ر آن						
77	and	21,19	65	/	$\mathcal{Z}\lambda$.17	Tć.	are rest	rtn
	,	[Date]			<u>-</u>	.,.	J.o.	(Signature)	
				CNE	L.M	ΑΝΔΩ	ER 4	CCOUNTIN	Ģ
				0,7,1	· · · · ·		7::7	(Patition)	T





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

APPLICATION TO EXTEND TERM OF LICENCE

LLOYD GETHING		ent for	BUCKLEY VALLEY COAL LIMITES
R.B. 1			TELKWA
(Address)			(Address)
BRITISH COLUMBIA			V0V 2X0
		Valid FMC No	179 503
hereby apply to the Minister to	extend the term of Coat L	icence(s) No(s)	3709, 3710, 3875 to 3885
THIRTEEN COAL	LICENCES, 3367 HEC	TARES	
for a further period of one yea	r .		
Z. Property name	ELKWA GROUP NO.	221, RANGE 5 C	OAST L.D.
3. I am allowing the following Co	al Licence(s) No(s), to forfe	eit N /A	
***************************************		• • • • • • • • • • • • • • • • • • • •	
I. I have performed, or caused to	be performed, during the p	seriod SEPTE	WBER, 1981
MARCH 31st	19 83	. work to the value o	of at least \$ 959,057
on the location of goal ficence			
CATEGORY OF WORK			
eritesoni oi wonk	Licence	(s) No(s).	Apportioned Cost
Geological mapping	3710 , 3875 , 3876 , 3	877, 3882, 3883	2,105
Surveys: Geophysical	3710, 3876,		44,258
Geochemical	,,,,,,		
Other	3876, 3709, 3710, 3	8.7.7 , , , .	34,022
Boad construction	3876, 3709, 3710, 3	8.77	110,312
Surface work	3876, 3877		15,895
Underground work	****		· · · · · · · · · · · · · · · · · · ·
Drilling	3876, 3709, 3710, 3	877	475,724
Logging, sampling, and te	usting 3876, 3709, 3	7.10, 3877	
Reclamation	3876, 37.09, 37.10, 38		5496
Other work (specify)	3876, 3877		8,456
Off-property costs			59 ,537
3975 3995			s) No(s) 3709, 3710
			, on Coal Licence(s) Nots).
			The state of the s
			d TELKWA PROJECT, 1982
GEOLOGICAL ASSES	SMENT DEBART	Hached report entitle	
			•
		Original sig	ned by Lloyd Gething
[Oate]			(Signature)

(FORMS AND REPORT TO BE SUBMITTED IN DUPLICATE)

	* 100	4 0
3		<. `

GEOLOGICA	L MAPPIN	G Ares (H	actores)	162	עם	Scel+	1,460		Duration
Reconnaissand	œ			. ,					
Detail: Surfa						. .			
	prinoitas	6 in -4 in					• • • • •	•• ••••	
Other* (specif	fy)	Air buoto inte	rpretation .			ד	otal C	ost \$	2,105
GEOPHYSIC	AL/GEOCH	EMICAL SURVEYS		Yes	KI		No	⊐	
Method Seis	mic refrac	tion, proton magn	etometer, El	M 37					44,258
Grid				. 					
Topographic Other® (specif	Control s	urvey for 1:2,000 Hole Survey	.1:5,000 &	1:10,00					21,416 12,606 78,280
2012 6016	******	. .		Yes	CR		Nο	O.	
ROAD CONS	7 96 KM	N 1						_	
Length	M= t-1 3	876, 3877, 3709, 1	3710	. WIOTH					
Access to	. No.(s) . Pi	rill Sites				 .			
ACCESS 10			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ī	Total C	ost S	.110,312
SURFACE W	Wek.			Yes	120		No		
SORFACE II	Offic	Length		Width			De	- Din	Cost
		-						•	780
Trenching									
Seam Tracing Crossoutting		,,							
Other* (speci	(y) E	xişting road upgra	ded – 2.1 K	Μ				Total Cost \$.	15,.11 5 15,89 5
UNDERGRO	UND WOR	K.		Yes			No	X 5	
			uimum Length	No	o. of Ha	lės	To	otal Matres	Cost
Test Adits							<i></i>		
Other workin	gs*				••••	••••			\$.
DRILLING				Yes	(R		No		
		Hole Size	•	No. of H	olite		Total	Metres	Cost
Core: Dian	nond								
Wire		NQ		29			3	418	459,469
Rotary Con-				1 .				150	15,255
	erse circulat					• • • • • • • • • • • • • • • • • • • •	• • • • •		. , , , , ,
Other * Ispeci	^{тү)} Ј.Т. ТІ	nomas Diamond D	rilling/Canw	est Dril	lina L	td.			
Where is the	cora stored?	Telkwa	9. , , ,						475 704
								Total Cost S	475,724
LOGGING.	SAMPLING	AND TESTING		Yes	ιX		No		
	ithology:	_	Ø	Core sa	moles	ХX		Bulk sample	es 🗆
	.ogs:	Gamma-neutron	8	Density		XX			
Other* (speci	ily) Pie:	zometer monitorin	g, packet pe	rmęabi)	lity te	sts, sqi	i samı	pling,	.
	•	Proximate analysis		FSI		×		Washability	
'	esting.	Carbonization			aphic			Plasticity	_
Other* (speci	ifv)							• • • • • • • • •	
V (1950.	,							Total Cost	; , , , 203 <u>,252</u>
RECLAMAT	ION			Yes	29		No	Э	
Barria All F	Roads & D	rill sites contoured	& seeded						5 496
Details							• • • •	_	
OTHER WO	-	-			X		No		Cost
Insta	allation of	3 pieżometers to o							
	• • • • • • • •		- · · · · · · · · ·	• • • • •			,		B,456
OFF-PROPI			_	Yes	83		Nο		
Details	eport prep	paration, reproduct	ijòu" cówbht	er				. Total Cost 3	559,537
							Total 9	Evnanditures !	s959,057
	,								-
ha	nde	21,69	<u> </u>		c	r.F.	1	(Signature)	rd.
		/m=151 *							
						ÇN.	RL - N	MANAGER A	ACCOUNTING

*A full explanation of other work is to be included.

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Report on the Sealing of Prillholes	
Inspection District	Date of Report
Company	Land District
Coal Map Number 1 1	Licence Number
1. Number of Drillhole.	
2. Surface elevation.	
3. Type (Vertical, diamond, rotary, size etc	<u> November 1981 (8) (8) (8) (8) (8) (8) (8) (8) (8) (8)</u>
4. Drilled by: Name of Contractor 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>
Name of Exploration Company	· · · · · · · · · · · · · · · · · · ·
5. Date of Completion:	
6. Date of Sealing	
7. Sealed by: Name of Contractor:	<u>.:\ </u>
Name of Exploration Company	12 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8. (a) Has any casing, drill pipe, drill bits, cor	
(b) If so, give details and location: No	•
9. (a) Was the drillhole sealed in the manner outl	lined in the Chief Inspectors
(b) If no, give reasons and details of variation	on:
10. (a) Was the sealing effective? 155	
(b) Details of any tests carried out:	
11. I certify that the above drillhole has been eff instructions of the Chief Inspector of Mines.	ectively sealed in accordance with the
Signature: h_ hl-	
Designation: 50 mars 2.2	- 238
Date: ///22 Countersignature: ()	
· ·	
Date: 11.0.4 11.2	-
Date:	

Report on the Sealing of Drillholes	
Inspection District	Date of Report
Company	Land District
Coal Map Number	
1. Number of Drillhole.	
2. Surface elevation.	
3. Type (Vertical, diamond, rotary, size etc	Carlotte Commence of the Comme
4. Drilled by: Name of Contractor	
Name of Exploration Company	· ·
5. Date of Completion:	
6. Date of Sealing Test 4. 1972	. <u>. </u>
7. Sealed by: Name of Contractor: Village Value of Contractor:	5 The Secret State Cont
Name of Exploration Company Carac	_
8. (a) Has any casing, drill pipe, drill bits, core	
(b) If so, give details and location:	
9. (a) Was the drillhole sealed in the manner outling Instructions?	ned in the Chief Inspectors
(b) If no, give reasons and details of variation	
(0) 11 10, 61,0 1000000 410 000010 01	
10. (a) Was the sealing effective?	
(b) Details of any tests carried out:	
, 	
11. I certify that the above drillhole has been effect	ctively sealed in accordance with the
instructions of the Chief Inspector of Mines.	-
Signature: A. B.Con	
Designation: AT Thomas Access	
Date: // // Countersignature:	
Designation: CRACEST	
Date: NAR H 27	<u> </u>

Repor	t on the Sealing of brilinoles	
Inspe	ction District Date of Report	
Compai	ny Land District Communication	_
Coal 1	Map Number Licence Number	_
1. No	umber of Drillhole.	
2. St	urface elevation.	
3. Ty	ype (Vertical, diamond, rotary, size etc	_
4. Dr	rilled by: Name of Contractor CA, Contract C	_
	Name of Exploration Company	
5. Da	ate of Completion: 1734 26 164	
6. Da	ate of Sealing MARCH TOTAL TOT	
7. Se	ealed by: Name of Contractor: Company to the Contractor	
	Name of Exploration Company Company Tolking	
8. (a	Has any casing, drill pipe, drill bits, core barrel, etc. been left in the hole?	
) If so, give details and location: 11 - 13 comment left on hole	
	· · · · · · · · · · · · · · · · · · ·	
9. (a	Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?	_
(ъ	o) If no, give reasons and details of variation:	
,		_
10. (a) Was the sealing effective?	_
(b) Details of any tests carried out:	
		_
ד וו	certify that the above drillhole has been effectively sealed in accordance with the	 }
i	nstructions of the Chief Anspector of Mines.	
S	ignature: In Committee	
	esignation: Sandan	
C	ountersignature: CANA	
	esignation: we for an employed Commence.	
	ate: schalen & 1002	

Report c	on the Sealing of Drillnoies	
Inspecti	on District	Date of Report
Company_		Land District Control 5
Coal Map	Number C L	Licence Number 7 - 4 CAR FR
1. Numb	er of Brillhole. The man - 2 4	2 + 5 + ∞
	ace elevation.	
	(Vertical, diamond, rotary, size etc	
4. Dril	led by: Name of Contractor T. T.	AND CONTRACTOR STATE OF
	Name of Exploration Company	190 - 1807 Born Born LTD
5. Date	of Completion: SER 127 1616-19	
6. Date	of Sealing TER 23 1902	
7. Seal	ed by: Name of Contractor: T. T. The	· views Directions Date into
	Name of Exploration Company Cac-	wskest rescuers ATD
8. (a)	Has any casing, drill pipe, drill bits, co	re barrel, etc. been left in the hole?
(b)	If so, give details and location:	
9. (a)	Was the drillhole sealed in the manner out. Instructions? 1F.5.	lined in the Chief Inspectors
(h)	If no, give reasons and details of variation	on:
(5)		
	Was the sealing effective? YES	
(P)	Details of any tests carried out:	
11. I ce	ertify that the above drillhole has been eft tructions of the Chief Inspector of Mines.	fectively sealed in accordance with the
Sign	ignation: Jr Michiel Michie	
	e: Noul 11/27	
Cont	ntersignature: ()	
	ignation: Ciokle	
Date	e: 1414-5611 11/25	
	l	

	the Sealing of Brillholes	Date of Papart
	District	
Сопрап <u>у</u>		Land District Control Control
Coal Map N	unber	Licence Number
l. Number	of Drillhole.	
	e elevation.	
3. Type (Vertical, diamond, rotary, size e	tc.
4. Drille	d by: Name of Contractor 🔠 🛴	A STATE OF
	Name of Exploration Company	y
5. Date o	f Completion: See 18 18 2	
6. Date o	f Sealing MACH TICE	
		THE STATE OF THE S
7. Dealed		
	Name of Exploration Company	
		bits, core barrel, etc. been left in the hole
(0) 1	f so, give details and location:	
_		
	as the drillhole scaled in the man	nner outlined in the Chief Inspectors
(b) I	f no, give reasons and details of	variation:
_		
10. (a) 1	Was the sealing effective? <u>wfC</u>	
(p)	Details of any tests carried out:	
-		
ll Traw	tiry that the above drillhole has	been effectively scaled in accordance with the
instr	uctions of the Chief Inspector of	Mines.
Signa	ture:	
Desig	nation: Con 1975	
_	A. 15. 4 5 18 2	
	ersignature: C	
	nation: See Control See	
_		

Report C	on the Sealing of Dritthoies	
Inspecti	ion District	Bate of Report
Сопрапу_		Land District
Coal Map	Number	Licence Number
	er of Drillhole.	
	ace elevation.	
3. Type	(Vertical, diamond, rotary, size etc	Company of Same of the Marian
		The second of the second
5. Date	of Completion: Transmission of Completion	
	of Sealing was a little	
7. Seal	ed by: Name of Contractor: Cake	A Library
		<u> </u>
		core barrel, etc. been left in the hole?
(p)	If so, give details and location:	
9. (a)	Was the drillhole scaled in the manner of Instructions? The Manner of Manner	outlined in the Chief Inspectors
(h)	If no, give reasons and details of varia	ation:
(5)	ii no, give reasons and debairs of varia	
10. (a)	Was the sealing effective? 185	
('n)	Details of any tests carried out:	
ll. I ce	antify that the showe drillhole has been	effectively sealed in accordance with the
	tructions of the Chief Inspector of Mines	
Sign	nature:	
	ignation: Committee	
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
	ntersignature: E. San	
Desi	ignation: Act Produces N. State Co. a.	.7736.X
Date	281-, HUSAIN 5EB	

Report	on the Sealing of Brilingles	
Inspect	ion District	Date of Report 198 199 22
Company	<u> Paragonal de la composición dela composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición de la composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición dela composición dela composición dela composición dela compo</u>	Land District = 65
Coal May	n Number	Licence Number
1. Num	per of Drillhole.	•
2. Suri	face elevation.	
3. Type	e (Vertical, diamond, rotary, size etc.	· Carlotte Carlotte Carlotte Carlotte
		Commence Commence
	Name of Exploration Company_	CONTRACTOR STATE
5. Date	of Completion: हर्स १५५ रेड	
6. Date	of Sealing Charlet of the	
	ed by: Name of Contractor: C	
		Strategisting in the strategister
8. (a)		ts, core barrel, etc. been left in the hole?
		76 com (56-11) 700
9. (a)	Was the drillhole sealed in the manne Instructions?	er outlined in the Chief Inspectors
(b)	If no, give reasons and details of va	riation:
-		
10. (a)	Was the sealing effective? 155	
(P)	Details of any tests carried out:	
ll. I c	ertify that the above drillhole has be tructions of the Chief Inspector of Mi	en effectively sealed in accordance with the nes.
	nature:	
	ignation: Carrett	
	e: 13m2n 8/127	
Cou	ntersignature: Carlos	
	ignation: CREACE RATE	
Date	e: MRLH 8/83	

Report on the Sealing of Drillholes	
Inspection District	Date of Report it.
Сопрану	Land District + 100 - 200
Coal Map Number :	Licence Number (2, 1 + 8 1 2 4)
1. Number of Drillhole. The second of the se	
 Number of Drillhole. Surface elevation. Type (Vertical, diamond, rotary, size etc	DIAN
3. Type (Vertical, diamond, rotary, size etc.	La Com & Table
4. Drilled by: Name of Contractor & The Prince of Contractor of of Contract	and the contract of the state o
Name of Exploration Company	· · · · · · · · · · · · · · · · · · ·
5. Date of Completion: See 5 24. (See	
6. Date of Sealing Take 27 187	
7. Sealed by: Name of Contractor:	Section of the Sectio
Name of Exploration Company Company	`
8. (a) Has any casing, drill pipe, drill bits, core	
(b) If so, give details and location:	
9. (a) Was the drillhole sealed in the manner outli	ined in the Chief Inspectors
(b) If no, give reasons and details of variation	n;
10. (a) Was the sealing effective?	
(b) Details of any tests carried out:	
11. I certify that the above drillhole has been effer instructions of the Chief Inspector of Mines.	ectively sealed in accordance with the
Signature: An Ren	
Designation: 1/7 Designation 276	
Date: Norette 11/22	
Countersignature: (N N)	237
Designation: C-10,2L	
Date: Nuclear is like	

Inspection District #9	Date of Report Sept 16 82.
Company CROWSNEST RESCURCES LTD	Land District COAST # 5
Coal Map Number 10(Licence Number FREELIND LOT 391
1. Number of Drillhole Tw-820-208A	-
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size etc. <u>v</u>	ERTICAL DIAMENO NO
4. Drilled by: Name of Contractor: I.T. Te	lung DAAMOND Develog LID
Name of Exploration Company	ROUTHEST
5. Date of Completion: Sept 15 82	
6. Date of Sealing: SEPT 15/82.	
7. Sealed by: Name of Contractor: 5.7. TH	
	20405 NGS T.
8. (a) Has any casing, drill pipe, drill bits,	
// 75	
(b) If so, give details and location: No	3
 (a) Was the drillhole sealed in the manner of Instructions? 	outlined in the Chief Inspectors
(b) If no, give reasons and details of varia	ation:
10. (a) Was the sealing effective? <u> ہچج</u>	
(b) Details of any tests carried out:	
	·
	·
1. I certify that the above drillhole has been e	
the instructions of the Chief Inspector of Mi	nes.
Signature: (The Joven	
Designation: FOREMAN	
Date: 550-16/02	
Countersignature: CNilve	
Designation: CNRL	
Date: Sept 16/82,	

Report	on the Sealing of Drillholes	
Inspec	tion District " ;	Date of Report
Compan	У	Land District
Coal M	lap Number	Licence Number
	unber of Drillhole.	
	rface elevation.	S
	pe (Vertical, diamond, rotary, size etc)	
4. Dr	illed by: Name of Contractor	<u> </u>
	Name of Exploration Company	
5. Dat	te of Completion: 한국 건도 한다.	
	te of Sealing Fr & 7-7 STAC	
7. Sea	aled by: Name of Contractor:	S. S. Charles, S. T. Charles, S. Charles, 48 C.
	Name of Exploration Company C.	AND RESERVE
8. (a) Has any casing, drill pipe, drill bits, con	re barrel, etc. been left in the hole
(ъ) If so, give details and location:	the state of the s
		21 of 18 -15h
9. (a)) Was the drillhole sealed in the manner out] Instructions?	Lined in the Chief Inspectors
15.) If no, give reasons and details of variation	on•
(D) II no, give reasons and departs of variable	···-
	a) Was the sealing effective?	
ነበ. (:		
•		
•	b) Details of any tests carried out:	
•		
(1	b) Details of any tests carried out:	
(ì	b) Details of any tests carried out: certify that the above drillhole has been eff	
(t 11. I ir	certify that the above drillhole has been effortructions of the Chief Inspector of Mines.	
(t 11. I ir	certify that the above drillhole has been effortructions of the Chief Inspector of Mines.	
() 11. I ir Si	b) Details of any tests carried out: certify that the above drillhole has been eff	ectively sealed in accordance with t
ll. I ir Si De	certify that the above drillhole has been effective ignature: esignation: CARCAL TO Z	Cectively sealed in accordance with t
ll. I ir Si De	certify that the above drillhole has been effective ignature:	Cectively sealed in accordance with the
ll. I ir Si De Co	certify that the above drillhole has been effective ignature: esignation: CARCAL TO Z	Sectively sealed in accordance with the

<u> Ken</u>	ort o	n the Sealing of Drillholes	
Ins	pecti	on District	Date of Report
Com	pany_		Land District
		Number :	
		er of Drillhole.	
2.		ace elevation.	
		(Vertical, diamond, rotary, size etc.	
		led by: Name of Contractor 3 7 10000	
7.	-,		
5.	Date	of Completion:	
		of Sealing was a 1 1997	
		ed by: Name of Contractor: 100 000	
/•	26516		
		Name of Exploration Company	
8.	(a)	Has any casing, drill pipe, drill bits, core	e barrel, etc. been left in the hole?
	(b)	If so, give details and location:	
9•	(a)	Was the drillhole sealed in the manner outli	
	(b)	If no, give reasons and details of variation	n:
10.	- •	Was the sealing effective?	
	(p)	Details of any tests carried out:	
11.	T ce	ertify that the above drillhole has been effe	ectively sealed in accordance with the
	inst	tructions of the Chief Inspector of Mines.	
	Sign	nature: In Inton	
		ignation: STACRIAS Mecha	
		: Kiench ulev	
		ntersignature:	
		ignation: CNRL	
		e: MAZCHILCS	
	2.00		

Report on the Sealing of Drillholes	
Inspection District	Date of Report States 3 1932
Company Company Company	Land DistrictC
Coal Map Number	Licence Number Common 3
1. Number of Drillhole. The Form of the	
2. Surface elevation.	
3. Type (Vertical, diamond, rotary, size etc	and the state of t
4. Drilled by: Name of Contractor (Ass. C. C.)	M. Clarker See
Name of Exploration Company	<u> </u>
5. Date of Completion:	
6. Date of Sealing Owled 2 (22.2)	
7. Sealed by: Name of Contractor:	William Control
Name of Exploration Company	an Control T
8. (a) Has any casing, drill pipe, drill bits, cor	e barrel, etc. been left in the hole?
(b) If so, give details and location:	to the contraction
9. (a) Was the drillhole sealed in the manner outl Instructions?	
(b) If no, give reasons and details of variation	•
(a) If no, give leasons and debatis of variation	
10. (a) Was the sealing effective?	
(b) Details of any tests carried out:	
11. I certify that the above drillhole has been effe	ectively sealed in accordance with the
instructions of the Chief Inspector of Mines.	
Signature:	
Designation: CARA - SST	
Date: MARCH = 16 7	
Countersignature: (1 xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	
Designation: CNPL	_ _
Date: NHOGE 3 82	

Report on the Sealing of Drillholes	•
Inspection District 1 1	Date of Report Company Control
Company	Land District ## ##
Coal Map Number	Licence Number Ch 4284
1. Number of Drillhole. The take 12.	
2. Surface elevation.	
3. Type (Vertical, diamond, rotary, size etc.	There Remark st. 5h
4. Drilled by: Name of Contractor 'And The Con	E. F. On France of The antilly front
Name of Exploration Company Company	50.85 T.
5. Date of Completion: Where A 1953	
6. Date of Sealing Name of 1962	
7. Sealed by: Name of Contractor: Grand Track	
Name of Exploration Company (Company	WART RES
8. (a) Has any casing, drill pipe, drill bits, core	
(b) If so, give details and location: 20 6	
9. (a) Was the drillhole sealed in the manner outli	ned in the Chief Inspectors
(b) If no, give reasons and details of variation	:
10. (a) Was the sealing effective? You (b) Details of any tests carried out:	
(b) becalls of any become surface strong	
11. I certify that the above drillhole has been effe	ctively sealed in accordance with the
instructions of the Chief Inspector of Mines.	0017019 000100 21. 00001 -1
Signature: Em	<u> </u>
Designation: Case - co - 3 37	
Date: William Edel	
Countersignature: (AND -	
Designation: CNRL.	
Date: WWW.2CH EIRZ	

Report on the Sealing of Unitinoies	
Inspection District ** i	Date of Report Contact (To 1989)
Company Charles and Title transport	Land District
Coal Map Number	Licence Number (1 407%
1. Number of Drillhole. Take the Company	
2. Surface elevation.	
3. Type (Vertical, diamond, rotary, size etc.	
4. Drilled by: Name of Contractor The Towns	Brown Balling
Name of Exploration Company Company	
5. Date of Completion: Andrew Transfer	
6. Date of Sealing MARCH 3 130 C	
7. Sealed by: Name of Contractor: Tr Transfer	
Name of Exploration Company Company	(N N N T
8. (a) Has any casing, drill pipe, drill bits, core	
(b) If so, give details and location: NI	
•	
9. (a) Was the drillhole sealed in the manner outli Instructions? 1+5	
(b) If no, give reasons and details of variation	
10. (a) Was the sealing effective? 4ES	
(b) Details of any tests carried out:	
·	
11. I certify that the above drillhole has been effe instructions of the Chief Inspector of Mines.	ctively sealed in accordance with the
·	
Signature: An Balia	
Designation: VTTHERAS PRICURE	
Date: Maria 11/52 Countersignature: California	
Designation: CNRL Date: MARCH 11/82	-
Dave.	-

Report	on the Sealing of Drillholes	-	
Inspect	ion District _ '*' N	Date of Report State & The State of Telephone	
Сопрапу_	Part Congress Progress Const.	Land District C. A. C. C. C.	
Coal Mag	Number (N	Licence Number CL 4274	
1. Numb	per of Drillhole. The CAD THE		
2. Surf	Tace elevation.		
3. Type	e (Vertical, diamond, rotary, size etc	JAN TOWN DANGER KING B	
4. Dri	led by: Name of Contractor 7.7 5	The state of the s	
	Name of Exploration Company	Charles St.	
5. Date	of Completion: WAREH T. 1 - 10	7	
6. Date	of Sealing Character 5 1965		
7. Seal	ed by: Name of Contractor: 77.7	Market Manual Delegant	
	Name of Exploration Company	Call and Kathart - Roads	
8. (a)		s, core barrel, etc. been left in the hole?	
	If so, give details and location: to		
, ,	-,, 6		
9. (a)	9. (a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? (4.5)		
(b)			
(-)	-L , G		
10. (a)	Was the sealing effective? 185		
(b)	Details of any tests carried out:		
ll. I co	ertify that the above drillhole has been tructions of the Chief Inspector of Min	n effectively sealed in accordance with the	
Sign	nature: An Rika		
_	ignation: IT THEMAS DAILLIAG		
	e: him h uper		
Com	ntersignature:		
Des	ignation: Core		
Date	e: <u>Maden 11/63</u>		
	. 1		

Report o	on the Sealing of Drillnotes	-	
Inspecti	ion District	Date of Report	
Company_	C. S. C. Stern Phys. Rev. Lett. 18 20	Land District (, , , ;) No.	
Coal Mag	Number	Licence Number (L -78)	
1. Numb	per of Drillhole.		
2. Surf	face elevation.		
3. Type	(Vertical, diamond, rotary, size etc.	Market Carlotter W. B. B.	
4. Dril	lled by: Name of Contractor 📉 🕆 📉 😘	nave by any specifics	
	Name of Exploration Company Co-	48.7. (AST 1978)	
5. Date	of Completion: that a trice		
6. Date	of Sealing		
7. Seal	ed by: Name of Contractor:	War Down and State of the	
	Name of Exploration Company 62	enconomic transfer S	
8. (a)	Has any casing, drill pipe, drill bits, co		
	If so, give details and location: S.C.		
•			
9. (a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?		lined in the Chief Inspectors	
(ъ)	(b) If no, give reasons and details of variation:		
	Was the sealing effective? Tes		
(p)	Details of any tests carried out:		
ll. I co	ertify that the above drillhole has been ef tructions of the Chief Inspector of Mines.	fectively sealed in accordance with the	
Sign	nature: An Bila		
Des	ignation: 1/774-mas Maccina	- 990	
	e: Marti Mer.		
	ntersignature: (x 1) (
Des	ignation: ONRL	· ·	
Date	e: MAZCH 11/00.		

Report on the	Sealing of Drillhoies	
Inspection Dis	strict n i	Date of Report
Company (Land District
Coal Map Number	er	Licence Number C. 47 8
1. Number of	Drillhole.	
2. Surface el	evation.	
3. Type (Vert	ical, diamond, rotary, size etc.	A government of the Company of the C
4. Drilled by	: Name of Contractor	ATHER CONTRACTOR OF THE STATE OF
	Name of Exploration Company	Commence to the state of the st
5. Date of Co	mpletion: Page of 182	
6. Date of Se	aling Maxet is 182	
7. Sealed by:	Name of Contractor:	North State of the
	Name of Exploration Company (10 Salit ii = CT.
8. (a) Has a		, core barrel, etc. been left in the hole?
		, , , , , , , , , , , , , , , , , , ,
		<u> </u>
	he drillhole sealed in the manner uctions?	
	, give reasons and details of var	
(0) 11 110	, 6110 1000000 110 1000110 01 101	
		
10. (a) Was t	the sealing effective? he	
(b) Detai	ils of any tests carried out:	
	that the above drillhole has been	effectively sealed in accordance with the
	-	
Designature	on: STHOREAS BULLING	
	Pack Mer	7 70
Countersis	gnature: En No.	338
	on: Councessor REP.	
_	14.20 A 9 62.	
	• •	

Report on the Sealing of Brillholes	
Inspection District	Date of Report
Company	Land District
Coal Map Number	Licence Number
1. Number of Drillhole.	
2. Surface elevation.	
3. Type (Vertical, diamond, rotary, size etc.	3.748 S. 1. 1.7 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
4. Drilled by: Name of Contractor Traces of	
Name of Exploration Company Car	A SA SA TO SERVICE STATE
5. Date of Completion: MARCH 9/8-6	
6. Date of Sealing was defect	
7. Sealed by: Name of Contractor:	ч.
Name of Exploration Company ()	STORES COMMENTS
8. (a) Has any casing, drill pipe, drill bits, core	
(b) If so, give details and location:	
9. (a) Was the drillhole sealed in the manner outli	ined in the Chief Inspectors
 (b) If no, give reasons and details of variation 	n:
10. (a) Was the sealing effective?	
(b) Details of any tests carried out:	
11. I certify that the above drillhole has been effe	ctively sealed in accordance with the
instructions of the Chief Inspector of Mines.	
Signature: La Lice	
Designation: 1774-2005 Micrico	
Date: //www.	238
Designation: CNRC Date: NNRCH 11/62	<u></u>
pate:	

<u> Kep</u>	ort (on the Sealing of Drillholes	
Ins	pecti	on District	Date of Report
Com	рапу_		Land District 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Coal	l Mag	Number ·	Licence Number 7 10 - 2 10 2
1.	Numb	er of Drillhole.	
2.	Surf	ace elevation.	
3.	Туре	(Vertical, diamond, rotary, size etc.	Same Burners and Barrers
4.	Dril	led by: Name of Contractor 🤝 🗁	Att Com Deciment Delication
			<u> van se desta Res</u>
5.	Date	of Completion:	
		`	
			TO SOUND AND
. •			
Q	(-)		comp harmal etc. hear left in the hole?
٥.		If so, give details and location:	, core barrel, etc. been left in the hole?
	(5)	ii bo, give doubles and roomstein.	
9.	(a)	Was the drillhole sealed in the manner Instructions?	
	(b)	If no, give reasons and details of var	iation:
	, ,		
10.		Was the sealing effective? 155	
	(0)	Details of any tests carried out:	
11.		ertify that the above drillhole has been ructions of the Chief Inspector of Min	n effectively sealed in accordance with the
		nature: A AL	
	_		
		gnation: 1775 -nines Macinia	
	Cour	e: Nouch Max stersignature: Ex Nou	238
		gnation: CRRL	
	Date	MARCHILES	

nspection District	Date of Report Jan 187
ompany GROWART RECOGRACE CO	Land District Company
al Map Number 101	Licence Number 64 3876
Number of Drillhole Tel (20 - 20)	
Surface elevation	
Type (Vertical, diamond, rotary, size etc	- Diamens 263
Drilled by: Name of Contractor: 5.7.	THOUSE O DRILLIA TO
Name of Exploration Company_	CROSSING C
Date of Completion: Tory 12. 132	
Date of Sealing: July 17 82	
Sealed by: Name of Contractor: 5.	
	CROWS WE ST.
	ts, core barrel, etc. been left in the hole
(b) If so, give details and location: A	
(b) II so, give details and location.	4.0
Instructions? YES. (b) If no, give reasons and details of va	ariation:
(a) Was the sealing effective? \\(\chi_5\)	
(b) Details of any tests carried out:	
I certify that the above drillhole has been the instructions of the Chief Inspector of	Mines.
Signature: Allanen	
Designation: FRESIMAN.	
Date: 15/82.	
Countersignature: C,n), kec-	
Designation: ACT. FIELD COLRDINIFOR	
Date:	

	on one Seating of Drillholes	
In	aspection District #4	Date of Report Js. 17/33
Co	ompany Command Records 45	Land District Coals * 5
Со	al Map Number 191	Licence Number Ct 307(.
1.	Number of Drillhole Two-c23-220	
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size et	c. DIAMOUT NG 3
4.	Drilled by: Name of Contractor: 5.1	THOMAS DIRECTOR SOMETH
	Name of Exploration Company	CREASE LOT T
5.	Date of Completion: July 15/82	
6.	Date of Sealing: Tony 16 22	
7.	Sealed by: Name of Contractor: 7.7.	THIMAS
	Name of Exploration Company	CROWSINEST
8.		its, core barrel, etc. been left in the hole?
	(b) If so, give details and location:	
9.	(a) Was the drillhole sealed in the mann Instructions?	er outlined in the Chief Inspectors
	(b) If no, give reasons and details of v	ariation:
10.	(a) Was the sealing effective? 185.	
	(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
		THES.
	Designation: Toos and	
	Designation: Foes.nAN Date: Duny 17/82	
	<u> </u>	- 43 6
	Countersignature: Caller	
	Designation: AST. FIELD CONSUMATER Date:	
	Date: 18/8.2.	

Inspection District 4 9	Date of Report Join 18 (82
Company Charles The Company Tip.	Land District Converse 5
Coal Map Number 101	
1. Number of Drillhole T.W. G.D 221	
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size et	cc. D. Agrand 1063
4. Drilled by: Name of Contractor: 5. 7.	THOURS DECEMBER
Name of Exploration Company	CROWED DIT ROT
5. Date of Completion: Tony 10 (2.7	
	THAMAS
	CROCKRIST
	its, core barrel, etc. been left in the hole
(b) If so, give details and location:	
	140
Instructions?	ner outlined in the Chief Inspectors
(b) If no, give reasons and details of v	variation:
, -	
10. (a) Was the sealing effective? YFS	
(b) Details of any tests carried out:	
ll. I certify that the above drillhole has be	
the instructions of the Chief Inspector o	of Mines.
Signature: (Interne	
Designation: For Foreman	
Date: Juny 18/82	
Countersignature: (), her	
Designation: Act FIELD CORDINATES	
Date:	·

Inspection District	Date of Report Tory 17/82
Company Company of Research to the Company	
Coal Map Number 101	
1. Number of Drillhole Two 1000 mount	
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size etc	DIAMORD NG 3
4. Drilled by: Name of Contractor: 5. T. T.	Hound's Discussion Statements
Name of Exploration Company	Books Control
5. Date of Completion: Tony 16 82	
	
7. Sealed by: Name of Contractor: 3.T. 7	
	20,000,000
8. (a) Has any casing, drill pipe, drill bits,	
(b) If so, give details and location: $\lambda_{\mathcal{L}}$	
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:
10. (a) Was the sealing effective? YES	
(b) Details of any tests carried out:	
 I certify that the above drillhole has been the instructions of the Chief Inspector of M 	
Signature:	
Designation: Forting	
Date: 544/83	
Countersignature: Chilican	
Designation: AST FIELD COCKD. NATUR	
Date:	
-10-411105	_

Inspe	ection District $\frac{\#\hat{q}}{}$	Date of Report Tory 19 87
Совра	any CREATING TOWNSHIP TO UTD	Land District Coast # 5
Coal	Map Number 101	Licence Number FREEROLD - 01 5 791
1.	Number of Drillhole Two 523 - 223	
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size etc	DiAmond - NG3
4.	Drilled by: Name of Contractor: J. T. T.A	OCK AS DRILLING LID
	Name of Exploration Company	Toucheng
5.	Date of Completion: Jong 19 82	
6.	Date of Sealing: Tory 19 87	
7.	,	THOMAS
	Name of Exploration Company C	ROWENEST
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	
		
9.	(a) Was the drillhole sealed in the manner	outlined in the Chief Inspectors
	Instructions? 45.5.	
	(b) If no, give reasons and details of varia	ation:
-		
-		
	(a) Was the sealing effective? TES	
	(b) Details of any tests carried out:	
-		
- 11. :	I certify that the above drillhole has been e	effectively sealed in accordance with
	the instructions of the Chief Inspector of Mi	
:	Signature: mal	_
1	Designation: Postman	
I	Date: 5/12/19/82	
(Countersignature: Galle	
Į	Designation: AST FIELD COSCOUNTER	
ī	Date: 50119 82	

Inspection District # 7	Date of Report Josep 20/82
Company Cameros 2000 Company	Land District Co., c. #5
Coal Map Number \Csi	Licence Number Fallows of * 391
1. Number of Drillhole Two - 120- 224	
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size etc	DURMOND NG3.
4. Drilled by: Name of Contractor: J. 7.	Howas Dianopa Druing
Name of Exploration Company	CROWS WEST.
5. Date of Completion: Toly 20 8.2	
6. Date of Sealing: John 20/83	
7. Sealed by: Name of Contractor: JT	THOMAS DURSIONS DRILLING
Name of Exploration Company	CROWSNEST
8. (a) Has any casing, drill pipe, drill bits,	core barrel, etc. been left in the hole?
(b) If so, give details and location:	<i>'</i> O
	
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:
10. (a) Was the sealing effective? 165.	
(b) Details of any tests carried out:	
II. I certify that the above drillhole has been the instructions of the Chief Inspector of M	
Signature:	-
Designation: Property 13.0	
Date: <u>July 22/82</u>	
Countersignature: () les-	
Designation: AST FIFED CORPORATION.	
Date: 7/27	_

Inspection District # 9	Date of Report Tocy 22/83
Company Comment of Company	Land District Constants
Coal Map Number 101	Licence Number FIFTHOLD LOT # 391
1. Number of Drillhole Two 820-225	
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size etc	N 9 3
4. Drilled by: Name of Contractor: J. T. T.	dentes Didamas Driteins
Name of Exploration Company (CROWSNEST.
5. Date of Completion: Toky 21/82	
6. Date of Sealing:	
7. Sealed by: Name of Contractor: 3.1. Till	omas
Name of Exploration Company	ROUSKEST
8. (a) Has any casing, drill pipe, drill bits,	, core barrel, etc. been left in the hole?
(b) If so, give details and location: ψ_{Ξ}	<u> </u>
BPB LOCKING - 1 MK. TI	FRANTER SONDE # 206
Took. 5 matres 5/16 C.	AREF TMETE 1/2 "NYION CABLE
1 CABLE HIEAR	
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:
10. (a) Was the sealing effective? ΥΕς	
(b) Details of any tests carried out:	
·	
Il. I certify that the above drillhole has been the instructions of the Chief Inspector of M	
Signature: (727/3	
Designation: FOREINAN	
Date: July 2.2/82	
Countersignature: CALiken	
Designation: 457 PURO CORD MATTER	· -
Date: Juy 22 R2	-
•	

Inspection District	Date of Report
Company Commence Parcellers 1960	Land District Cont 1 5
Coal Map Number 104	Licence Number Restactors # 391
1. Number of Drillhole T.W. 625 726	
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size etc.	NG3
4. Drilled by: Name of Contractor:	THOMAS DIMOND DRIVERING
Name of Exploration Company	
5. Date of Completion: Josep 27/82	
6. Date of Sealing: John 22 82	
7. Sealed by: Name of Contractor: 5.7.	
Name of Exploration Company	
8. (a) Has any casing, drill pipe, drill bits	
(b) If so, give details and location:	
	<u> </u>
	·
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:
	· · · · · · · · · · · · · · · · · · ·
10. (a) Was the sealing effective? 455	
(b) Details of any tests carried out:	
	·
I certify that the above drillhole has been the instructions of the Chief Inspector of I	
Signature: (maintain) Designation: Topic and	
Countersignature: 71 / lee	
Designation: AST FIED WORDINGTOR	
Date: 50-4 23/82.	_

Inspection District # 9	Date of Report July 25/8
Company (22 1 1/22 Par -183	Land District
Coal Map Number / 5 /	Licence Number :,
1. Number of Drillhole The Prince of	
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size	etc. 11/1/2 1/2/17/18/18/18
4. Drilled by: Name of Contractor:	T. THE WAY 18
Name of Exploration Comp	any court liest lies weeks
5. Date of Completion: Jeny 2./c.	
6. Date of Sealing: J. y 39/8:	
7. Sealed by: Name of Contractor:	For Fire course
Name of Exploration Compa	ny const Nort Promotes
	l bits, core barrel, etc. been left in the hol
(b) If so, give details and location	:_ Λ <u>;·</u>
	manner outlined in the Chief Inspectors
(b) If no, give reasons and details of	
10. (a) Was the sealing effective? yrs	
(b) Details of any tests carried out:	;
11. I certify that the above drillhole has the instructions of the Chief Inspecto	been effectively sealed in accordance with or of Mines.
Signature: Dun Ette	
	
Designation: Frefrith	
Date: The 1982 Countersignature: Alaf / Lite	
Designation: FIEAD COMPULATION	TOR.
Date: 176912t 2, 1982	

Insp	ection District # G	Date of Report
Сопра	any C 11 + 12	Land District / / /
Coal	Map Number	Licence Number 637/
1.	Number of Drillhole 7 820 325	
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size etc	10 3 11 12 10 116
4.	Drilled by: Name of Contractor: ; 7 7/1.	<u>, </u>
	Name of Exploration Company (. Il + Kingerie
5.	Date of Completion: J. y 23 / 12	
6.	Date of Sealing: \[\(\int_{0.0} \times \frac{1}{2} \frac{1}{2}\]	
7.	Sealed by: Name of Contractor: F. T. The	~ C. S.
		Most Reserves
8.	(a) Has any casing, drill pipe, drill bits,	
	(b) If so, give details and location: No.	
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:
-		
10.	(a) Was the sealing effective? Yes	
_		
	I certify that the above drillhole has been entire the instructions of the Chief Inspector of Min	
. :	Signature: //www/itimo	
1	Designation: Former	
(Countersignature: K. J. f. L. L.	
1	Designation: Field Cocadinator	
I	Designation: Field Condinator Date: August 2	

Inspection District	<u>9</u>	Date of Report Tell 27/25
Company (• _ 5. • . <u>•</u>	Land District
Coal Map Number ///		Licence Number / - 7 >
1. Number of Drillhole 7	Carrier and the	
2. Surface elevation		
3. Type (Vertical, diamono	d, rotary, size etc	1 1 2 Martin 1
4. Drilled by: Name of Co	ontractor: $\frac{1}{T}$, $\frac{1}{T}$	
Name of E	xploration Company	" North For each
5. Date of Completion:	928 27 7 - 2	<u></u>
		5 14 5 S
		and Dat Romerce
		core barrel, etc. been left in the hole?
(b) If so, give detail		ŕ
		a material a se harred
	 	
9. (a) Was the drillhole Instructions? y,		outlined in the Chief Inspectors
		ation:
		
O. (a) Was the sealing ef	fective? Yes	
(b) Details of any tes	ts carried out:	
		•
		<u> </u>
 I certify that the above the instructions of the 		effectively sealed in accordance with ines.
Signature: //ici		
Designation: Free 170	Milion	_
Date: 1 1 = 1.4. Countersignature: 1	111-11	
Designation:		
Date: 12/5	7	-

icence Number // 3270
/ · · / · · / · · /
/ ~ / · / · · /
Carried _
Wit Riverse
J. T. Tlance
Host Programme
ore barrel, etc. been left in the hole
tlined in the Chief Inspectors
ion:
ectively sealed in accordance with
770

Inspe	ection District B 1	Date of Report :
Сопра	any C. 11. + C	Land District () +
Coal	Map Number	Licence Number
1.	Number of Drillhole 70 - 10, 70 - 70,	
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size etc. /	16 2 don't 1
4.	Drilled by: Name of Contractor: $f_i = f_i$	••
	Name of Exploration Company	- Mr & Remark
5.	Date of Completion: Jay 20 /20	
6.	Date of Sealing: 1. 12/6.	
7.	Sealed by: Name of Contractor: J. T. 77.	
		Red Peronico
8	(a) Has any casing, drill pipe, drill bits,	,
	(b) If so, give details and location: yes.	
	ond reading they were to	
-	of 3 Cd waters trow Cictore	
9.	(a) Was the drillhole sealed in the manner of Instructions?	utlined in the Chief Inspectors
	(b) If no, give reasons and details of varia	tion:
_		
_		
_		
10.	(a) Was the sealing effective? yrs	
•	(b) Details of any tests carried out:	
_		
_		
ŧ	I certify that the above drillhole has been e the instructions of the Chief Inspector of Mi	
9	Signature: <u>How Pelino</u>	
I	Designation: Forman	
E	Date: 12 + 2	238
C	Countersignature: ZR 111.165	E3 7
E	Designation: Find Constitution	
Ē	Designation: Field Condinator	

nspection District # 3	Date of Report Page 4 2/22
ompany (/ / / / / / / / / / / / / / / / / /	• •
oal Map Number ///	Licence Number CA 3976
Number of Drillhole The Park Park Park	
. Surface elevation	
. Type (Vertical, diamond, rotary, size etc.	Kite 2 contract
. Drilled by: Name of Contractor: J_{i}	
Name of Exploration Company	Comment of the Comment
Date of Completion: 1 1 2 7 14 7	
Date of Sealing: The state of 182	
Sealed by: Name of Contractor: 17. 7	
	in Rot Promise
(a) Has any casing, drill pipe, drill bit	
(b) If so, give details and location:	
	
(a) Was the drillhole sealed in the manner	r outlined in the Chief Inspectors
Instructions? y,, (b) If no, give reasons and details of var	riation:
(=, == ==, ============================	
. (a) Was the sealing effective? Yes	
(b) Details of any tests carried out:	
•	
. I certify that the above drillhole has been the instructions of the Chief Inspector of	
Signature: 1/aux / 1/20	
Designation: Face	
Date: 1. 1 2/22 Countersignature: 1 / // // (E)	238
Designation: Field Coordinates	

_		ct // O	
Comp	any C	h . t 12	Land District Co. 1
Coal	Map Number	151	Licence Number C, 32/C
1.		illhole 7. Propress	
2.	Surface elev	ation	
3.	Type (Vertic	al, diamond, rotary, size	etc. 11 . 2 . 12.04. 1
4.	Drilled by:	Name of Contractor: 5 7	T/
		Name of Exploration Compa	ay Com Hout Roman
5.	Date of Comp	letion:	
5.			
7.			
		Name of Exploration Compan	
3.			bits, core barrel, etc. been left in the hole
•	_		
	(6) 11 80, 1	give details and location.	
			
€.			nner outlined in the Chief Inspectors
		give reasons and details of	
	<u> The de</u>	Il hole was stop	and white still in
	<u> The de</u>	Il hole was stop	-den
	<u> The de</u>	Il hole was stop	and white still in
0.	<u>The dis</u>	Il hole was stop	and white still in
0.	(a) Was the	Il hole was stran	and Alle still in
0.	(a) Was the	Il hole was afen,	and Allo still in
0.	(a) Was the	Il hole was afen,	and Alle still in
	(a) Was the (b) Details	sealing effective? of any tests carried out:	been effectively sealed in accordance with
	(a) Was the (b) Details I certify that the instruction	sealing effective? of any tests carried out: at the above drillhole has ions of the Chief Inspector	been effectively sealed in accordance with
	(a) Was the (b) Details I certify thathe instruction	sealing effective? of any tests carried out: at the above drillhole has ions of the Chief Inspector	been effectively sealed in accordance with of Mines.
	(a) Was the (b) Details I certify thathe instructions signature: Designation:	sealing effective? of any tests carried out: at the above drillhole has ions of the Chief Inspector	been effectively sealed in accordance with of Mines.
	(a) Was the (b) Details I certify thathe instructions signature: Designation:	sealing effective? of any tests carried out: at the above drillhole has ions of the Chief Inspector	been effectively sealed in accordance with of Mines.
	(a) Was the (b) Details I certify thathe instructions signature: Designation:	sealing effective? of any tests carried out: at the above drillhole has ions of the Chief Inspector	been effectively sealed in accordance with of Mines.
0.	(a) Was the (b) Details I certify thathe instructi Signature: Designation: Date: Countersignat Designation:	sealing effective? of any tests carried out: at the above drillhole has ions of the Chief Inspector	been effectively sealed in accordance with of Mines.

Inspection Dis	strict	Date of Report // + / /- ·
		Land District / / /
		Licence Number /// ١///
1. Number of	f Drillhole 77	
2. Surface e	elevation	
3. Type (Ver	rtical, diamond, rotary, size etc	120 2 1011 - 1
4. Drilled b	y: Name of Contractor: 7.7 7/	
	Name of Exploration Company	in that the many
5. Date of C		
		A Section 1
		and West Harrison
8, (a) Has	-	core barrel, etc. been left in the hole?
	o, give details and location:	
		
•		
·		
	the drillhole sealed in the manner ructions?	outlined in the Chief Inspectors
	o, give reasons and details of vari-	ation:
10. (a) Was	the sealing effective? Yes	
	ils of any tests carried out:	
	that the above drillhole has been e uctions of the Chief Inspector of Mi	effectively sealed in accordance with
Signature	: Mor Steer	_
	on:	
Date:/	Contalin	231
Countersis	gnature: 4 1. 11. 115	437
	on: Fild Condinator	
Date:	Am. +2/82	_

Inspection District # 3	Date of Report
Company (2 / / /	
Coal Map Number ///	
1. Number of Drillhole テム ディル スタン	
2. Surface elevation	
	tc. N. 63 1 t. c. /
4. Drilled by: Name of Contractor: 1.7	There
Name of Exploration Company	C. il + Picacco
5. Date of Completion: 1/2 + 2/52	
5. Date of Sealing: 12. + 2/Fi	
7. Sealed by: Name of Contractor:	There
	Con 11 A Property
	oits, core barrel, etc. been left in the hole?
(b) If so, give details and location:	
	new outlined in the Chief Increators
(a) Was the drillhole sealed in the man Instructions?	mer outlined in the Chief Inspectors
(b) If no, give reasons and details of	variation:
0. (a) Was the sealing effective? <u>Ves</u>	
(b) Details of any tests carried out:	
Signature:	
Date: 1. + Countersignature: A. H. M. The	
Designation: Field Coordinates Date: Proceed 6	<u>- </u>
vace. Prograf 6	

nspection District # 0	Date of Report 2 100 100
ompany (1) + 12 11.	Land District //
al Map Number	
Number of Drillhole	
Surface elevation	
Type (Vertical, diamond, rotary, size etc.	
Drilled by: Name of Contractor: J.7 7	6
	Com But King con
Date of Completion: 10 13/82	
Date of Sealing: 12.05 t 3/65	
Sealed by: Name of Contractor: 7 7 7	
	row, West Recovere
(a) Has any casing, drill pipe, drill bit	
(b) If so, give details and location:	•
(a) Was the drillhole sealed in the manne Instructions? you	r outlined in the Chief Inspectors
(b) If no, give reasons and details of va	riation:
(a) Was the sealing effective? Yes	
(b) Details of any tests carried out:	
I certify that the above drillhole has been the instructions of the Chief Inspector of	
Signature: Winn Star	
Designation: Foregraph	
Date: August 5-182	
Countersignature: Villet / Left	
Designation: Field Copy dinator	
Date: 12, 115+ 5/82	

Inspection District # 3	Date of Report Acres # 8
Company (1 /1. + /2.	Land District
Coal Map Number	
1. Number of Drillhole Took 837 - 337	
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size	etc. NG3 Wation 1
4. Drilled by: Name of Contractor: 1. 7.	There
Name of Exploration Compar	y Com the A Removed
5. Date of Completion: 17. 1 3/8:	
6. Date of Sealing: 1. f >/82	
7. Sealed by: Name of Contractor: 5, 7	There s
	Con West Reserves
	bits, core barrel, etc. been left in the hole?
(b) If so, give details and location:	
9. (a) Was the drillhole sealed in the ma Instructions? Yes	nner outlined in the Chief Inspectors
	variation:
10. (a) Was the sealing effective? V.	
(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: Man Filing	**
Designation:	
Date: And tolez Countersignature: S. R. H. H.	
Designation: Field Condinator	
Date: August siles	

Inspe	ection District # %	Date of Report And Action
		Land District Count St
Coal	Map Number / / /	Licence Number CA 3: 11
1.	Number of Drillhole 7.0 820 23	
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size	etc. 111 2 westweet
4.	Drilled by: Name of Contractor:	T. Thenes.
	Name of Exploration Compa	ny Comme West How were
5.	Date of Completion: 12 - 1 11	
6.	Date of Sealing: Manual cls	<u>-</u>
7.	Sealed by: Name of Contractor: 7, 7	770
		C. M. A. Risoner
8.		bits, core barrel, etc. been left in the hole?
	(b) If so, give details and location:	
•		
-		
9 .	(a) Was the drillhole sealed in the ma	anner outlined in the Chief Inspectors
	Instructions? V	·
	(b) If no, give reasons and details of	variation:
-		
-		
-		
•	(b) Details of any tests carried out:	
-		
- 11. 1	I cortify that the shows drillhale has	been effectively sealed in accordance with
	the instructions of the Chief Inspector	
Ş	Signature: Man / Luce	
	Designation: Face way	
c	Date: A., ., + 7 Countersignature: A. A. A. A.	33 5
D	Designation: Field Crowding t	· · · · · · · · · · · · · · · · · · ·
D	Date: August 2	

nspection District 🥏 🚜 🕜	Date of Report // /
ompany ()	· · · · · · · · · · · · · · · · · · ·
oal Map Number ///	
Number of Drillhole 7: F-D - 1	
Surface elevation	
Type (Vertical, diamond, rotary, size etc.	
Drilled by: Name of Contractor: \overline{J} , T	There
Name of Exploration Company	Com R. A. Presidence
Date of Completion: 1. + 1./.	
Date of Sealing: 17. 1 4/12	
Sealed by: Name of Contractor: T, T	Thomas
Name of Exploration Company	Free, Kest Reserve
(a) Has any casing, drill pipe, drill bit	s, core barrel, etc. been left in the hole
(b) If so, give details and location:	
	
(a) Was the drillhole sealed in the manne Instructions? Yes	r outlined in the Chief Inspectors
(b) If no, give reasons and details of va-	riation:
(a) Was the sealing effective? Yes	
(b) Details of any tests carried out:	
I certify that the above drillhole has been	
the instructions of the Chief Inspector of	
Signature: The Petas Designation: Foreman	
Designation: French	
Date: 1, + -/52	238
Countersignature: L. H. Harten	
Designation: Field Cordinator	
Date: 1 - 182	

Inspection District	Date of Report August 182
Company Carry Company (Company)	
Coal Map Number is	Licence Number FREELO LET 491
1. Number of Drillhole 7 35 8 55 340	•
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size etc	
4. Drilled by: Name of Contractor: 1.1	
Name of Exploration Company_	Rowers
5. Date of Completion: Account 17 02	
6. Date of Sealing: Accest 5 182.	·
7. Sealed by: Name of Contractor: 5.1	
Name of Exploration Company	Carrierite. T.
	ts, core barrel, etc. been left in the hole?
(b) If so, give details and location:	
9. (a) Was the drillhole sealed in the manner	er outlined in the Chief Inspectors
Instructions? yes. (b) If no, give reasons and details of va	ariation:
(b) II no, give reasons and details of the	
10. (a) Was the sealing effective? 455	
(b) Details of any tests carried out:	
ll. I certify that the above drillhole has bee	
the instructions of the Chief Inspector of	Mines.
Signature: Saw Pita	
Designation:	
Date:	
Countersignature: Calibration	238
Designation: WST FIELD CECKEN FTER	
Date: 0.6 \$ 182	

spection District	Date of Report flogues (102
mpany (Processor Processor Fit)	Land District Col. 7 5.
al Map Number	
Number of Drillhole Two 820-241	
Surface elevation	
Type (Vertical, diamond, rotary, size etc	5.314 Carnelio
Drilled by: Name of Contractor: 5.7.	PALLINSE CORRECT SHOW IT
Name of Exploration Company_	EDLES SEST
Date of Completion: 4 (22	
Date of Sealing: Aug, 6 82	
Sealed by: Name of Contractor:	
Name of Exploration Company	
	ts, core barrel, etc. been left in the hole
(b) If so, give details and location:	±
(b) II do, give decorre and reduction.	<u> </u>
(a) Was the drillhole sealed in the manner Instructions?	er outlined in the Chief Inspectors
(b) If no, give reasons and details of va	riation:
(a) Was the sealing effective? 735	
(1) D. (1) S. (1) (1)	
I certify that the above drillhole has bee the instructions of the Chief Inspector of	•
Signature: Naw Feleis	
Designation:	
Date:	
Countersignature: EN	238
Designation: ATT 7:21D con 201477722	
Date: - 1 1 1 1 2 2	

aspection District ii]	Date of Report 1200 x 7 (82
ompany Crosses and The Control and	
oal Map Number 101	Licence Number Francis 5 # 491
Number of Drillhole Two. 820 -292.	
Surface elevation	
Type (Vertical, diamond, rotary, size etc.	VERTOR DIRECTOR NO.3
Drilled by: Name of Contractor: 1 -	
	CR. W. K. W. C. T.
Date of Completion: Aug 6, 182	
Date of Sealing: ACC 7 (27	
Sealed by: Name of Contractor:	
	Rewarter
(a) Has any casing, drill pipe, drill bit	
(b) If so, give details and location:	
(b) II so, give details and location.	3(,
Instructions? YES (b) If no, give reasons and details of va	riation:
(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 Signature:	
Date: Countersignature:	
	
Date: Rug 9 RZ	_

Insp	ection District	Date of Report , laron = (102
	any Character in a control and	•
	Map Number 101	
1.	Number of Drillhole T. W. 800 243	
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size etc	DIAMEND NE3
4.	Drilled by: Name of Contractor: 5. 7.	THOMAS DIRECT DRIVING
	Name of Exploration Company	CR: 0.585 T
5.	Date of Completion: 1:17 7 182	
6.	Date of Sealing: Acc. 7/82	
7.	Sealed by: Name of Contractor: 15.7.7.1	
	Name of Exploration Company	
8.		core barrel, etc. been left in the hole?
σ.		
	(b) If so, give details and location:	
,		
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:
•		
10.	(a) Was the sealing effective? 455	
	(1) p. (1) 5	
-		
1.	I certify that the above drillhole has been	effectively sealed in accordance with
	the instructions of the Chief Inspector of M	ines.
9	Signature: Naue Piles	_
Ι	Designation:	
	Date:	
C	Countersignature: CA // Com	
	Designation: Hot First a GROWATER	
	Pate: 900 7/82	_

nspection District	Date of Report And St. C. 2
ompany Charlet Real Back it	
oal Map Number 101	Licence Number C. L. 3877
Number of Drillhole T. W (-28-244	
Surface elevation	
Type (Vertical, diamond, rotary, size etc	C. VERTICAL PLANDED SECTO
Drilled by: Name of Contractor: 5. 1	PRIME CONTROL BY HT
Name of Exploration Company_	CRESS & SOF
Date of Completion: No. 5. 02	<u> </u>
Date of Sealing: Acr 8 82	<u> </u>
Sealed by: Name of Contractor: 5.1.	
	CPUNCTURET
	its, core barrel, etc. been left in the hole
(b) If so, give details and location:	NV.
Instructions? 455 (b) If no, give reasons and details of v	variation:
(a) Was the sealing effective? (용도	
(b) Details of any tests carried out:	
I certify that the above drillhole has be the instructions of the Chief Inspector o Signature: Designation: Date: Countersignature:	f Mines.
Designation: AT PIPLO CHERRIATE.	
Date: Acc 9 83	

Insp	ection District #9 Date of Report Aug 11/82
Comp	any CREUSNEST RESCUELES LTD Land District Const#5
	Map Number Licence Number CL 3876
1.	Number of Drillhole T.W 620 - 245
2.	Surface elevation
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND XQ3
4.	Drilled by: Name of Contractor: J.T. THOMAS DIAMOND DONLYNG
	Name of Exploration Company CROWSNEST.
5.	Date of Completion: Aug 9 82
6.	Date of Sealing: Aug 10 82
7.	Sealed by: Name of Contractor: J.T. THomas.
	Name of Exploration Company CRINGNEST.
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
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: Wave Felt
	Designation:
1	Date:
	Countersignature: 90) Luc
	Designation: AST FISCO CLOSED, MATOR.
	Date: AUC 11/82

Inspection District #9.	Date of Report AJq 11 62
	Lio Land District Coast #5.
1. Number of Drillhole TU 820	Licence Number <u>CL 3877</u> 246
2. Surface elevation	
	e etc. VERTICAL DIAMOND NO3
	J. T. THOMAS DIAMOND DRILLING
	pany CROWSDEST
	2
6. Date of Sealing: Aug 10 (8	
	J.T. THOMAS
Name of Exploration Compa	
8. (a) Has any casing, drill pipe, dril	Il bits, core barrel, etc. been left in the hole?
(b) If so, give details and location	
	
9. (a) Was the drillhole sealed in the Instructions?	manner outlined in the Chief Inspectors
(b) If no, give reasons and details	of variation:
10. (a) Was the sealing effective? \	Ες
(b) Details of any tests carried out	
 I certify that the above drillhole ha the instructions of the Chief Inspect 	s been effectively sealed in accordance with
Signature: Jave Folia	_
	2
Designation: Date:	
\bigcap	
Countersignature: (), her.	
Designation: AST. FIELD 60-000	1.4.00
Date: Aug 1182.	

nspection District 4	Date of Report Aug 13 02
ompany Crows NEST RESOURCES.	Land District Co457 ≠ 6
oal Map Number (O)	Licence Number CL 3876
Number of Drillhole Tw -EZD-24	7
Surface elevation	~ "
Type (Vertical, diamond, rotary, size et	
	THOMAS DIAMOND DOLLINGETT
Name of Exploration Company	
Date of Completion: Aug 12 187.	
Date of Sealing: Aug 12 (82.	
Sealed by: Name of Contractor: 5. T	- THOMAS
Name of Exploration Company	CROW, NEST
(a) Has any casing, drill pipe, drill b	its, core barrel, etc. been left in the hol
(b) If so, give details and location:	40
(a) Was the drillhole sealed in the manual Instructions?	ner outlined in the Chief Inspectors
(b) If no, give reasons and details of v	variation:
(a) Was the sealing effective? YES	· · · · · · · · · · · · · · · · · · ·
(b) Details of any tests carried out:	
I certify that the above drillhole has be the instructions of the Chief Inspector of Signature: Designation: Date: Turk March March	•
Signature: Fortand	of Mines. 2330

Inspection District 9	Date of Report Ax 14 82
Company CROWS NEST RESERVERS (=3)	•
Coal Map Number 101	Licence Number CL 3877
1. Number of Drillhole TW-82D-248	
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size etc	VERTICAL DIAMOND NQ
4. Drilled by: Name of Contractor: T.T.	
Name of Exploration Company	Croushest
5. Date of Completion: Aug 13/82	
6. Date of Sealing: Aug 13/82.	
7. Sealed by: Name of Contractor:	
	ROWSNEST
	, core barrel, etc. been left in the hole?
(b) If so, give details and location:	
(b) II so, give details and location.	0
	-
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:
10. (a) Was the sealing effective? YES	
(b) Details of any tests carried out:	
ll. I certify that the above drillhole has been	
the instructions of the Chief Inspector of M	ines.
Signature: Milliann	_
Designation: Foreman	_
Date: 14/82	
Countersignature:	
Designation: 187, FIELD COCRDINATION.	
Date: Aug 14 (82	_

Inspection District # 9	Date of Report Aug 16 82.
Company CROWSNEST RESOURCES LTD	Land District CoAST \$5
	Licence Number CL 3876
1. Number of Drillhole Tw820 - 249	
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size etc	VERTICAL DIAMOND NO
4. Drilled by: Name of Contractor: J. T.	HOMAS DIAMOND DRILLING
Name of Exploration Company C	Rowsnest
5. Date of Completion: Aug 14 82	
7. Sealed by: Name of Contractor: J. T. T	
	ROWSNEST
	, core barrel, etc. been left in the hole?
(b) If so, give details and location:	
(b) II so, give decalls and totallon. No	3
9. (a) Was the drillhole sealed in the manner Instructions? (ES.	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:	
11. I certify that the above drillhole has been the instructions of the Chief Inspector of M	
Signature: Torkon	_
Date: Hug 16/P2	
2 \	
Countersignature: (, (), hou	
Designation: CNRI Date: Avr 16 / 02	
Date: Aug 16 (82.	_

Inspection District # 9 Date of Report Aug 1682
Company CROWSNEST RESCURCES CTD Land District Coast#5
Coal Map Number 101 Licence Number CL 3877
1. Number of Drillhole Tw - 82D - 250
. Surface elevation
. Type (Vertical, diamond, rotary, size etc. JERTICAL DIAMOND NQ
. Drilled by: Name of Contractor: T.T. THOMAS DIAMOND Deichog 170
Name of Exploration Company CROWSNEST
. Date of Completion: Aug 15 82
. Date of Sealing: Aug 15/82.
. Sealed by: Name of Contractor: J.T. Thomas.
Name of Exploration Company CREWS NEST
(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the hole?
(b) If so, give details and location: No
(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? 455
(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.
Signature: () Signature
Designation: Tereprisal.
Date: 16/82
Countersignature: GN Ver
Designation: AST FIELD COORDINATOR.
Date: Aug 16/82.

Inspection District 49.	Date of Report Aug 1682
Company CREWSNEST RESOURCES LTD	Land District CO457 #5
Coal Map Number 101	Licence Number CL - 3877
1. Number of Drillhole Tw - 820 - 250 A	
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size etc	•
4. Drilled by: Name of Contractor: J.T. TH	
Name of Exploration Company C	Rowinest
5. Date of Completion: Aug ,5 82	<u> </u>
6. Date of Sealing: Aug 15/82	
7. Sealed by: Name of Contractor: J. T. TH	cmA9
Name of Exploration Company co	
	, core barrel, etc. been left in the hole?
(b) If so, give details and location: (0.
<u></u>	
_	
9. (a) Was the drillhole sealed in the manner Instructions?	outlined in the Chief Inspectors
(b) If no, give reasons and details of vari	iation:
10. (a) Was the sealing effective? YES.	
(b) Details of any tests carried out:	
Il. I certify that the above drillhole has been the instructions of the Chief Inspector of M	<u>-</u>
Signature: 62/6	
Designation: Foreman	_
Date: 4.6.16/82	
Countersignature: (N) ver	
	
Date: Aug 16 (02.	-

Inspecti	on District 49	Date of Report Hog 2182
Company_	CRIMISMEST RESCIRCES LTD	
Coal Map	Number 101	Licence Number CL 3876
1. Numi	ber of Drillhole てい、色20・25(
2. Sur	face elevation	
3. Тур	e (Vertical, diamond, rotary, size etc. <u>V</u>	ERTICAL DIRMOND NO
4. Dri	lled by: Name of Contractor: J.T. T.	Lamas Diamono Driving LTD
	Name of Exploration Company	
5. Date	e of Completion: Aug 19 82	
		THOMAS
	Name of Exploration Company (
8. (a)		core barrel, etc. been left in the hole?
	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	ation:
	<u> </u>	
		
	····	
10. (a)	Was the sealing effective? TES	
(P)	Details of any tests carried out:	
		
	rtify that the above drillhole has been e instructions of the Chief Inspector of Mi	
	sture: Az-Bele	
Desig Date:	gnation: Acq	
	/ 0\\	
	ersignature: (Nileu	
_	mation: AST FIELD CORDINATOR.	
Date:	AUG 21 (82.	

Inc	pection District #9 Date of Report August 2182.
	pany CROUS NEST RESOCRCES LTD Land District COAST 45
	1 Map Number 101 Licence Number CL 3877
1.	Number of Drillhole Tw -820 - 252
2.	Surface elevation
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND N. Q.
4.	Drilled by: Name of Contractor: J. T. THOMAS DIAMOND DRILLING LTD
	Name of Exploration Company CROUSNEST
5.	Date of Completion: AUC 20 /82
6.	Date of Sealing: AUG 70 (82
7.	Sealed by: Name of Contractor: J.T. THIMAS
	Name of Exploration Company CROWSNEST
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the hole
	(b) If so, give details and location: YES - 60 of Nw casing
	could not be recovered.
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
	(b) If no, give reasons and details of variation: YES
	
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: Roll
	Designation: KC
	Date: fun ?3/2~
	Designation: CRRL
	Date: Aug 7/05
	- 1 K.S.

Inspection District 4	Date of Report Accust 23/82
Company Comusines Residers LTD	Land District CAST # 5
Coal Map Number 101	Licence Number CL 3877
1. Number of Drillhole TW82D-253	3
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size e	etc. VERTICAL DIAMOND NO
	THOMAS DIAMOND DOLLLING EID
Name of Exploration Compan	CROWSHEST
	.2
6. Date of Sealing: Δυζύςτ ζ3/8	
	T. THOMAS
· Name of Exploration Company	
	bits, core barrel, etc. been left in the hole
(b) If so, give details and location:	
(b) II so, give details and location:	
	· · · · · · · · · · · · · · · · · · ·
9. (a) Was the drillhole sealed in the mar Instructions? 455. (b) If no, give reasons and details of	oner outlined in the Chief Inspectors variation:
10. (a) Was the sealing effective? YES	
(b) Details of any tests carried out:	
ll. I certify that the above drillhole has b the instructions of the Chief Inspector	een effectively sealed in accordance with of Mines.
Signature: (n/2)	
Designation: Furenau	
Date: Huc 24/82	
Countersignature: C Niven	
Designation: ASTFIELD COCRDINATION	
Date: 0 - 23 63	
HUNC 63/8/2	

spection District #9.	Date of Report Rug 25 82
mpany CROUSNEST RESCURCES LTD	
al Map Number 101	Licence Number CL 3876
Number of Drillhole T.W & 2D - 254	
Surface elevation	
Type (Vertical, diamond, rotary, size et	C. VERTER DIRMINIS NQ
Drilled by: Name of Contractor: 3.1.	THOMAS DIAMOND DZILLING
	CROWSNEST
Date of Sealing: Aug 24 182.	
Sealed by: Name of Contractor: J.T.	
	CROWS NEXT.
	its, core barrel, etc. been left in the he
(b) If so, give details and location:	<u>No.</u>
Instructions?	ner outlined in the Chief Inspectors variation:
(a) Was the sealing effective? YES.	
(b) Details of any tests carried out:	
 	
I certify that the above drillhole has be the instructions of the Chief Inspector o	
Signature: (7)	<u></u>
Designation: Force and	
Date: Fu6, 25/82.	
Countersignature: CNilon	
Designation: AST FIFED (COSDINGTOR.	
Date: 0.5 75/85	

Inspe	ection District	Bate of Report Sept 12/82
Compa	any CREWOLFST RESENDED AND	Land District Coast * 5
Coal	Map Number 101	Licence Number CL 3876
1.	Number of Drillhole Tw 820 - 255	
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size etc.	VERTICAL DIAMOND NO
4.	Drilled by: Name of Contractor: 5.7	THEMAS DIAMOND DOLLING
		PRINCE NEST
5.	Date of Completion: Stp. 10/82	
5.	Date of Sealing: SEPT 10/82	
7.	Sealed by: Name of Contractor: 5, T.	
		CROWSNEST
8.	(a) Has any casing, drill pipe, drill bits	
٠.	(b) If so, give details and location: 4	
		•
	WSTAUED IN THIS HOLE.	
		BELOW.
9.	(a) Was the drillhole sealed in the manner Instructions? SEE RELIANCE (b) If no, give reasons and details of var	<u> </u>
10.	(a) Was the sealing effective? See Geu (b) Details of any tests carried out:	
	I certify that the above drillhole has been the instructions of the Chief Inspector of Signature: Designation: Date: Countersignature: Designation: AST-DIELD CONDUMER. Date: Date: Sept 12/82	Mines.



Inspection District # 9	Date of Report Spot 15/09
Company CROWS NEW ASSES ATD	
Coal Map Number 101	Licence Number CL 3877
1. Number of Brillhole TW - 820 - 756	
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size etc	
4. Drilled by: Name of Contractor: 3.T.	
Name of Exploration Company	CACHEST
5. Date of Completion: Sept 13/82	
6. Date of Sealing: SEPT 14 82.	
7. Sealed by: Name of Contractor: J. T	THUMAS
Name of Exploration Company	CROWSHOST
8. (a) Has any casing, drill pipe, drill bis	ts, core barrel, etc. been left in the hole?
(b) If so, give details and location:	MES PIEZOMETER HOLE
	<u> </u>
9. (a) Was the drillhole sealed in the manne Instructions?	er outlined in the Chief Inspectors
(b) If no, give reasons and details of va	ariation:
	
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	
	1 9 Dec 2.00
Signature: malarism. Designation: Formal	— III
Date: 5-0-16/82	
\mathcal{O}_{Λ}	
Countersignature: Chlou Designation: Chlo	CGMANT
Designation: CNRL Date: Septible2	 }}
pare: Septibles	
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	550°
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	CAVE MATECIAL.
	Armareo
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Insp	ection District # 9 Date of Report Sect US2
	my (ROUTHEST RESTORCES LTD Land District CAST #5
€nal	Map Number 101 Licence Number Freshtern Lot 401
1.	Number of Drillhole T.W. 820 257
2.	Surface elevation
3.	Type (Vertical, diamond, rotary, size etc. Vertwa - Diamonin - NO
4.	Drilled by: Name of Contractor: J.T. THOMAS DIAMOND DOLLING LTD.
	Name of Exploration Company Communication
S .	Date of Completion: SERT 15/82
6.	Date of Sealing: SEPT 15 82
7.	Sealed by: Name of Contractor: 3 7 1 Homas
	Name of Exploration Company Cagues CET.
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the hole?
	(b) If so, give details and location: YES PEZOMETER WAS INSTALLED
	SEE Philon
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? SER BRIOW
	(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: 20. All man
	Designation: Forting
	Date:
	Countersignature: CN Nu.
	Designation: CNRL
	Date: Sept 16 62.
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any	Y_(_2		- Ç, ·	فتقديد	.sE3		1	and Di	stric	<u>د</u> ع		- 33 .	<u>-</u>	
! Ma	ap Numbe	er	<u> </u>				L	icence.	Numb	er	<u> </u>	47	71	
Nu	umber ol	f Dri	lhole	Tw:-	1000	255								
Su	urface o	eleva	ion											
Ty	ype (Vei	tical	l, dia	mond, r	otary,	șize e	tc. <u>√</u> 55	Tr/A t	7.4		<u></u>	<u> </u>		
Dr	rilled b	oy: N	lame o	f Contr	actor:	77	<u>T 4 00</u>	🥆	3000	-2	<u> </u>	من و ب	وسندس	
		3	ame o	f Explo	ration	Compan	у <u> (-0</u> .,	<u> </u>	<u> </u>					
Da	ate of (Comple	tion	Se	<u>(</u>	7 92					_			
Đa	ate of S	Sealin	18:	حررة	G 1	7 182								
	ealed by					•								
	,					Company								
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• -														
10) If s					ation:_							-	
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_						ails of		ion:						
	ı) Was	the s	ealing	g effec	tive?_	56	c. 3c	ion:						
		the s	ealing	g effec	tive?_	56	c. 3c	ion:						
	ı) Was	the s	ealing	g effec	tive?_	56	c. 3c	ion:						
(b	certify e instr	the sils of that we that	ealing f any the ans of	g effectests	tive?_carrie	5.0.d out:	been ef	fective						
(b	certify certify gnature	the sils of that we that	ealing f any the ans of	g effectests shove d the Ch	tive?_carrie	Sc. d out: le has l spector	been ef	fective						
(b	certify certify gnature	the sils of that uctions:	the ans of	g effectests above d the Ch	tive?_carrie	Scott Spector	been ef of Min	fective				acco		
(b	certify certify ne instr gnature signati	the sails of that uctions:	the ans of	g effectests above d the Ch	tive?_carrie	Sc. d out:	been ef of Min	fective			ed in	acco		
(b	certify certify gnature signati ste: certify	the stills of that uction on:	the any	above d the Ch	tive?_carrie	Sc. d out:	been ef of Min	fective	ely se		ed in	acco		
(b	certify certify ne instr gnature signati	the stills of that uction on:	the any	above d the Ch	tive?_carrie	Sc. d out:	been ef of Min	fective			ed in	acco		
(b	certify certify gnature signati ste: certify	the stills of that uction on:	the any	above d the Ch	tive?_carrie	Sc. d out:	been ef of Min	fective	ely se		ed in	acco		
(b	certify certify gnature signati ste: certify	the stills of that uction on:	the any	above d the Ch	tive?_carrie	Sc. d out:	been ef of Min	fective	ely se		ed in	acco		
(b	certify certify gnature signati ste: certify	the stills of that uction on:	the any	above d the Ch	tive?_carrie	Sc. d out:	been ef of Min	fective	ely se		ed in	acco		
(b	certify certify gnature signati ste: certify	the stills of that uction on:	the any	above d the Ch	tive?_carrie	Sc. d out:	been ef of Min	fective	ely se		ed in	acco		
(b	certify certify gnature signati ste: certify	the stils of that uction on:	the any	above d the Ch	tive?_carrie	Sc. d out:	been ef of Min	fective	ely se		ed in	acco		

 $(\mathcal{Y}_{i,j}, x_i)_{i \in \mathcal{Y}_{i,j}} = (x_i)_{i \in \mathcal{Y}_{i,j}}$



Inspection District	Date of Report
Company Company 22. 12. 130	
Coal Map Number	Licence Number () () () () () () () () ()
1. Number of Drillhole Telegram 257	
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size etc	- Varagas Day on NG
4. Drilled by: Name of Contractor: 5 τ το	a conservation of the contract
Name of Exploration Company_	<u>Carrier</u>
5. Date of Completion: Same (6.62	
6. Date of Sealing: Sect 17 82.	
7. Sealed by: Name of Contractor: 5.7.	
	CO-25.6 55T
	ts, core barrel, etc. been left in the hole?
(b) If so, give details and location:	
(o, oo oo, g ood oo	
9. (a) Was the drillhole sealed in the manning Instructions?	er outlined in the Chief Inspectors
(b) If no, give reasons and details of v	ariation:
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	
Signature: (m/a)	
Designation: Fortman	
Date: 5207 70/82.	
Countersignature: Colle	
Designation: (NRL	
Date: Septieler	

7		D. CD. C. 19/00
	spection District #9	<u> </u>
	npany CROWSNEST RESOURCES	
1.	Number of Drillhole TW - 820-260	Licence Number Free Worth LET # 401
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size etc.	Japanese Dannie NO
4.	Drilled by: Name of Contractor: 5,7 7	
	Name of Exploration Company	
5.	Date of Completion: Sept 18/82.	
6.	Date of Sealing: Sec 18 82.	
7.	Sealed by: Name of Contractor: J.T. T	
	Name of Exploration Company	
8.		
0.	(a) Has any casing, drill pipe, drill bits(b) If so, give details and location:	
	(b) II so, give details and rocation:	70
	·	
_		
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:
10.	(a) Was the sealing effective? YBS.	
	(b) Details of any tests carried out:	
		· · · · · · · · · · · · · · · · · · ·
		
11.	I certify that the above drillhole has been the instructions of the Chief Inspector of	
	Signature: ()	
	Designation:	
	Date: 5-2-18/6>	
	Designation: calai	
	Date: See (9/82	
	3041, ((107"	

Inst	pection District #9	Date of Report Sert 21/87
Comp	Dany Crowsness Resources in	Land District CLAST \$5
	Map Number 101	Licence Number CL 3710
1.	Number of Drillhole T.W82D-Z61	
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size etc. v	ERTICAL DIAMOND NO
4.	Drilled by: Name of Contractor: J.T. Te	COMAS DIAMON'S DRILLING CAD
	Name of Exploration Company Co	
5.	Date of Completion: Ser 20 82	
6.	Date of Sealing: SERT ZO (82	
7.	Sealed by: Name of Contractor:	THOMAS
	· Name of Exploration Company	Lawsylest
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	•
	_AC.	
	 	
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) Dotails of any tosts serviced out:	
		·····
		. _
	I certify that the above drillhole has been e the instructions of the Chief Inspector of Mi	
	Signature: (mk) or .	
	Designation:	
	Date:	
	Countersignature: C, N, Ve	
1	Designation: CNRL	
1	Date: 5507 21/82	

Inspection District # 9.	Date of Report Ser 20/92
Company CRUWSNEST RESINCES	Land District Coles # 5
Coal Map Number 101	Licence Number FREEHOLD LCT # 401
1. Number of Drillhole Tω - 820 - 26	
2. Surface elevation	
3. Type (Vertical, diamond, rotary, size e	tc. VERTICAL DIAMON'S NQ
	THOMAS DIAMOND DOLLING DD
Name of Exploration Compan	
5. Date of Completion: SEPT 19 82.	······································
6. Date of Sealing: (EP. 1982.	
7. Sealed by: Name of Contractor: 1,1	. THOMAS
Name of Exploration Company	CROUSN'EST.
8. (a) Has any casing, drill pipe, drill b	oits, core barrel, etc. been left in the hole
(b) If so, give details and location:	No.
9. (a) Was the drillhole sealed in the man Instructions?	ner outlined in the Chief Inspectors
(b) If no, give reasons and details of	variation:

?

Insp	pection District #9 Date of Report Sect 2182.
Comp	any CROUSNEST RESDURCES CO Land District COAST #5
Coal	Map Number 101 Licence Number FREE HOLD # LOT 401
1.	Number of Drillhole Tw -820-263
2.	Surface elevation
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND N.Q.
4.	Drilled by: Name of Contractor: IT THOMAS DRAMOND DRILLING LTD.
	Name of Exploration Company economics
5.	Date of Completion: Ster 20/82
6.	Date of Sealing: —
7.	Sealed by: Name of Contractor: -
	Name of Exploration Company —
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
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
	(b) If no, give reasons and details of variation:
	HOLE WAS ABANDENED IN OVERBURDEN
	BECAUSE OF CAVING - HOLE CAVED AS CASING WAS PULLED.
	/-> U>
	(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
1	the instructions of the Chief Inspector of Mines.
9	Signature: Mile wee
Į	Designation:
	Date:
C	Countersignature: CN, Ven.
Ε	Designation: CNRL.
E	Date: Czer 21/82.

Inspection District # 9	Date of Report Sepr 23 82
Company CRANSNEST RESOURCES LID	Land District Const \$ 5
Coal Map Number 101	Licence Number FREEHELD LET # 401
1. Number of Drillhole TW-82D-764	
2. Surface elevation	_
3. Type (Vertical, diamond, rotary, size etc	ERTICAL D. AMOND NO
4. Drilled by: Name of Contractor: I.T. THE	MAS DIAMOND DRILLING LTD
Name of Exploration Company C	Rowskest
5. Date of Completion: Sept 22 82	
6. Date of Sealing: Sen 22/82	
7. Sealed by: Name of Contractor: J.T. THE	wats
Name of Exploration Company CR	
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 of Instructions?	outlined in the Chief Inspectors
(b) If no, give reasons and details of varia	ition:
	
10. (a) Was the sealing effective? YES	
(b) Details of any tests carried out:	·
 I certify that the above drillhole has been e the instructions of the Chief Inspector of Mi 	
Signature: Julyana	
Designation: Foresup	
Date: SEPT 25/82	
Countersignature:	
Designation: CN2L	
Date: Sept 23/82.	

ìnspe	ection District Date of Report 🚉 💥 🔞 🖂
Compa	my Change and Programme Land District Cong 12 4 5
	Map Number 104 Licence Number (L 3710
1.	Number of Drillhole Tab Plot 2007
2.	Surface elevation
3.	Type (Vertical, diamond, rotary, size etc. (Engless D. Asses) NG
4.	Drilled by: Name of Contractor: 7.7. THOSIES THOSE CO. TOLLING HO
	Name of Exploration Company (Reserving)
5.	Date of Completion: Sapr 22 02
6.	Date of Sealing: SET 23 82
7.	Sealed by: Name of Contractor: 3 T THOMAS
	Name of Exploration Company Crawer Lagran
8.	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the hole
	(b) If so, give details and location: 4 Presonante wash
	INCURIO IN THE DOTE HOLE
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions?
	Instructions? (C - See Brica) (b) If no, give reasons and details of variation:
.01	(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.
	7
	Signature: Malana
	Designation:
	Date: 5-1
	Countersignature: Chilux
1	Designation: CNRL Grave Seasons
1	Date:
	Court of Cou



Insp	spection District 1	Pate of Report Cyc. 2018;3
	pany Charact Box 2003 570	
	1 Majo Number 101	
1.	Number of Drillhole Ter 820 206	
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size etc	VERTICAL DIBUTED EG
4.	Drilled by: Name of Contractor: 5.T. THOS	145 Dubres Derected top
	Name of Exploration Company	Comment.
5.	Date of Completion: 5227 23/52	
6.	Date of Scaling: SETT 23/82	
7.	Sealed by: Name of Contractor: J.T.	THORIGHT
	Name of Exploration Company C	24405, 6:74.T.
8.	(a) Has any casing, drill pipe, drill bits,	
	(b) If so, give details and location:	
	<u></u>	
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:
10.	(a) Was the sealing effective? てらら、	
	(b) Details of any tests carried out:	
	I certify that the above drillhole has been the instructions of the Chief Inspector of M	
	Signature: Bolhane	_
	Date: Sant 26/82	<u> </u>
	Countersignature: C. N. Ne	
	Designation: AST FIFTH COURD, NATOR	
1	Date: 3877 7682	-

Insp	ection District 🞉	Date of Report Spor 28 62
	any Character Recovers AD	•
	Map Number 101	Licence Number Cr - 4271
ı.	Number of Drillhole Tw. 8.20 267	
2.	Surface elevation	
3.	Type (Vertical, diamond, rotary, size etc. $\sqrt{\frac{1}{2}}$	Electe Dia war 2 2
4.	Drilled by: Name of Contractor: 1. T. T.d.	
	Name of Exploration Company (2)	•
5.	Date of Completion: Sign 26/82	
6.	Date of Scaling: Sect 27 82	
7.	Sealed by: Name of Contractor: 1771	
	• Name of Exploration Company C?	
8.	(a) Has any casing, drill pipe, drill bits,	
	(b) If so, give details and location:	•
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:
-		
10.	(a) Was the sealing effective? YFS	
	(b) Details of any tests carried out:	
_		
_		
	I certify that the above drillhole has been entitle instructions of the Chief Inspector of Min	•
5	Signature: mkom	
	Designation: Forein no	
	Date: 5=PT 20/82	
C	Countersignature: Callin	238
	Designation: CR/CL	470
Ē	Date: 620- 29- 8-2	

Insp	ection District 49 . Date of Report 500- 26 60
	any CROWNER RECEIPTS CO Land District COACT # 5
	Map Number 101 Licence Number C.L. 37659
١.	Number of Drillhole Two - 8:20 - 208
2.	Surface elevation
3.	Type (Vertical, diamond, rotary, size etc. VERTICAL DIAMOND & C
	Drilled by: Name of Contractor: J.T. THOMAS DIRMOND DRILLING 120
	Name of Exploration Company Commenter
	Date of Completion: Seet 25 (82
	Date of Sealing: Sert 75/82
	Sealed by: Name of Contractor: S.T. THOMAS.
	Name of Exploration Company
	(a) Has any casing, drill pipe, drill bits, core barrel, etc. been left in the hol
-	(b) If so, give details and location: 4ES HOLE SCREED
	BYDLY AT ROLL ONE COMPLETE CURE BARREL
	NO BIT, SHELL, ETC
	(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:
_	
t	I certify that the above drillhole has been effectively sealed in accordance with the instructions of the Chief Inspector of Mines.
	Signature: Profilance
	Designation: Foetan
	Date: 5507 26/82
	Countersignature: C.N.Lec.
D	designation: AET PUPLO COURD, WATER
D	Pate: <827 26 82

Ins	Inspection District #9	Date of Report Sept 27 82
	Company Course was T Revenuesces and 1	
	loal Map Number <u>ICI</u>	
1.	· · · · · · · · · · · · · · · · · · ·	
2.		_
3.	. Type (Vertical, diamond, rotary, size etc. $\sqrt{\tau}$	ERTICH DIGHENED THE TRUCCUE
4.	. Drilled by: Name of Contractor: उ.ए. रस्ट	The District Constitution EAST
	Name of Exploration Company 833	A25,055 T
j.	. Date of Completion: Sept 76 Frz	
6.		
7.	. Sealed by: Name of Contractor:	
	. Name of Exploration Company -	
8.	. (a) Has any casing, drill pipe, drill bits, c	ore barrel, etc. been left in the hole?
	(b) If so, give details and location: N_{\odot}	
9.	(a) Was the drillhole sealed in the manner ou Instructions?	tlined in the Chief Inspectors
	(b) If no, give reasons and details of variat	
	BURE HOLE STOPPED IN DUERFURDE	i - Carring Prives
		·
		
10.	. (a) Was the sealing effective?	
	(b) Details of any tests carried out:	
11.	. I certify that the above drillhole has been eff the instructions of the Chief Inspector of Mine	
	Signature: Delane.	
	Designation: Foremon Date: Ser 27/82	
	Countersignature: College	238
		430
	Designation: CAIRC.	
	Date: Cspt 27 (82.	

Ins	spection District # 9 Date of Report Stor 25 82			
	spany Cleuration Research and Land District Conf., 7th 5			
	1 Map Number 101 Licence Number 700 4 769			
ì.	Number of Prillhole T.vo 8 00 270			
2.	Surface elevation			
3.	Type (Vertical, diamond, rotary, size etc. Vectors), Acros No			
4. Drilled by: Name of Contractor: J.T. THOWAY DIRECTO DOLLING IN				
	Name of Exploration Company Control			
5.	. Date of Completion: Stor 27 82			
6.				
7.	·			
	Name of Exploration Company			
8. (a) Has any casing, drill pipe, drill bits, core barrel, etc. been left i				
	(b) If so, give details and location: (5)			
	Co.			
9.	(a) Was the drillhole sealed in the manner outlined in the Chief Inspectors Instructions? 465			
	(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: Infalan.			
	Designation: F_{EREMAN} . Date: $S_{EPT} = 29/8^{2} = 2.$			
	Countersignature: Chilus			
	Designation: CNPL			
	Date: \$6pt 28/82.			

Inspection District	Date of Report Sere 20182
Company Character Restaurant	Date of Report Serie 20182
Coal Map Number 101	Licence Number 1/271
1. Number of Drillhole 7. w 6.20	- 271
2. Surface elevation	
Type (Vertical, diamond, rotary, si	ze etc. VERTALA DIAMANO NO
4. Drilled by: Name of Contractor:	THOUGHT THOUGHT THOUT T.
Name of Exploration Co	mpany Openion - T.
5. Date of Completion: S_{5} C_{7} C_{8}	<u> </u>
•	¹⁻ 2.
`	T. THOMAS
•	pany CREACINGST
	ill bits, core barrel, etc. been left in the h
	on: 425 THE SINKER BAR
FRAM TREE OUR SHOT WHY	20 0 Town 22 600 TO 5 20 TO
(b) If no, give reasons and details	s of variation:
	745
(b) Details of any tests carried or	it:
Signature: Charles	
Designation: FORFMAN Date: 5-p- 29/04	
Countersignature: () \u	
Designation: CNCL	
Date: <20 25 (82	

In	nspection District *9	Date of Report SERT 30/87		
Cor	ompany Coccident Best of the			
	oal Map Number <u>LC L</u>			
1.				
2.				
3.	Type (Vertical, diamond, rotary, size etc. Voltical Diamonds Na			
4.	. Drilled by: Name of Contractor: $\frac{1}{2}$.	CTI SALLIEC COSMENC CHILDRY		
	Name of Exploration Company	Concerning to		
5.	Date of Completion: Sppt Bclez	#=		
6.				
7.				
	· Name of Exploration Company	eracial ration		
8.				
	(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 va	riation:		
10.	. (a) Was the scaling effective? ५€०	- >		
	(b) Details of any tests carried out:			
11.	I certify that the above drillhole has bee the instructions of the Chief Inspector of			
	22 22			
	Designation: Forman			
	Date: SEPT 30/82.			
	\sim \sim	238		
	Countersignature: (1) (1) Designation: (2) (1)	- 4JO		
	Date: <u>Cest 30/82.</u>			