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## DIAMOND DRILLING



42A11SE0074 26 HOYLE

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TOWNSHIP: Hoyle

REPORT No.: 26

WORK PERFORMED BY: Rosario Resources Ltd.

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	Note
Р 525272	MH 81-14	526.0	May/81	(1)
	MH 81-13	108.0	May/81	(1)

Notes: (1) #449-81

May 14/81      May 22/81      July 14/81      A. Philipp      OOU NI _ 32      Use and the provide of t		THE M	INING AC	T - DEPARTMENT	OF MINES				every new hole, but fill in top		•			FI	LL IN ON			PAGE NO
Desirit furtiling Cn-rest      Date Loode      Q      326      rest = 1-55      Lock for the lock for th		UIAM		AILLING LUG				•	•••								H81-14	1
Description      Description      Description      Description      S26      S26      Description      S26	ILLING CO	MPANY	والنادة ويستلق بالمتعي			COLLAR ELEVATION	FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT	FIXED P	OINT ON T	E IN RELAT	TION TO A	MAP REFE	RENCE NO	CL	AIM NO.	
Ney 14/81      Ney 22/81      July 14/81      A. Philipp      OD NI _ 30      L 36 E      St. Lot 11, Con III, Reyle Tep        Rossrio Resources Can. Ltd.      Mid		Domin	nik Dri	11ing Co.				526	celler -55								<u>P 525277</u>	2
Rey 14/81    Ny 22/21    1111 14/01    Att. FR11 Department    100    1 - 43    74 ± 50 g    8%, Lot 11, Con III, Boyle Tep      Romario Resources Can. Ltd.    Mini Mini Mini Mini Mini Mini Mini Mini	TE HOLE								200 61-50					LOCATION	(Tp., Lot,	Con. OR L	et. end Long	J-)
Resario Resources Can. Ltd.  Multi Mu		May l	14/81		1	July 14/81	A. Philipp	)	-					Sk. Lo	+ 11 .0	on TTT	Hovle	Two.
Rosario Resources Can. Ltd.      United With With the process of the second sec	PLORATI	ON CO., O	WNER OR	OPTIONEE		DATE SUBMITTED	SUBMITTED BY (SIG	nature)	400 + -43	7	4 + 50 1	1		0.2, 00	/c 11, 'C	.011 111	, noyre	r.p.
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Totract      ACK TYPE      Cates prints, state, state		Rosar	rio Res	sources Can.	Ltd.		alled f	Kitige/A		1				PROPERT		Grid C		
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0    116    Overburden    Casing left in hole    Image: Construction of the second s	1001A	<b>IGE</b>	R	OCK TYPE		<b>.</b>			-	FEATURE	SPECIMEN	SAMPLE				Au not		
116    210    Bedded Sediments    F.g. stey to dark stey rock. Intermittent beds of finer grained											FOOTAGE +	-	FROM	10	LENGTH	Au ppi	, AS ppm	<u></u>
and darker colored phylite (silky sheen on surface of core) and	0	116	Overb	urden	Casing 1	left in hole						<b> </b>	<u> </u>	ļ	<u> </u>	<b> </b>		
and darker colored phylite (silky sheen on surface of core) and									- <b>- - - - - - - - - -</b>	+	·	ļ	<u> </u>	<u> </u>		Į		<u>_</u>
coarser grained beds of greywacks. some of this material is	116	210	Bedde	d Sediments	F.g. gre	ey to dark grey	y rock. Inter	mittent beds	of finer grained		1	<b> _</b>	<u> </u>	<u> </u>	+			
intervention    probably derived from volcanic ash. Occassional f. grained beds    intervention      intervention    intervention    Calabia occurs ase. continge of    intervention      intervention    intervention    intervention    interventin      intervent					and dark	cer colored phy	yllite (Bilky	sheen on suri	ace of core) and	+	<u> </u>	Į	4	<b></b>	<u> </u>		<u> </u>	
intermediate in the matrix. Rock is locally strongly leached and    interveloptic sections. Subbide content is rather minor    intervelopticonten			ļ		coarser	grained beds of	of greywacke.	some of thi	s material is		<u> </u>	<b> </b>			+	<u> </u>		
Incelly rusty fractures with some quarts or in intregular semas, more rarely in the matrix, Rock is locally strongly leached and pitted with ground core sections. Sulphide content is rather minor    Incells and the matrix, Rock is locally strongly leached and pitted with ground core sections. Sulphide content is rather minor      116 - 166, approx. 30' core ground: rock is oxidized    Incells and coarse interbeds of phylitic and grewacke    Incells and coarse interbeds of phylitic and grewacke near    Incells and coarse interbeds of phylitic and grewacke near      120    136, -166, approx. 7' core ground: how with increase of c.g. greywacke    Incells and coarse interbeds of phylitic and grewacke    Incells and coarse interbeds of phylitic and grewacke      121    196, -206, approx 7' core ground    Incells and grewacke sections show graded    Incells and grewacke sections is not ecomes individual grewacke sections show graded    Incells and grewacke sections is now graded      210    526    Sediments, as    Rock is more competent than above with increase of c.g. greywacke    Incells and grewacke sections is how graded      Incells and grewacke sections show graded    Incells and grewacke sections is how graded    Incells and grewacke section is how graded    Incells and grewacke sections is how graded      Incells and from fine to c. grained - downhole. Beds of grewacke    Incells and grewacke sections is how graded    Incells and grewacke sections is how graded    Incells and grewacke sections is how graded      Incells and downhole			ļ		probably	v derived from	volcanic asn.	Uccassional	1. grained beds				4	<u> </u>	+	<u> </u>	_ <u>_</u>	
more varely in the matrix. Rock is locally strongly leached and			ļ							1	<u> </u>	<u> </u>		<u> </u>	÷			
in the form of fine grained flaky py in schist planes.			<b></b>							<del> </del>	<u> </u>							
in the form of fine grained flaky py in schist planes.			L		more rat	cely in the mai	trix. KOCK 15	locally stron	gly leached and	<u> </u>	÷		+	+	+	╉		
116 - 146. approx. 30' core ground: rock is oxidized    116 - 166. approx. 4' core ground: rock is oxidized      126 - 166. approx. 4' core ground: rock is oxidized    65-70      133. fine and coarse interbeds of phyllite and grewscke near    65-70      193. fine and coarse interbeds of phyllite and grewscke near    65-70      193. fine and coarse interbeds of phyllite and grewscke near    65-70      196 206. approx 7' core ground    60      196 206. sphror 7' core ground    60      107 526 Sediments, as    Rock is more competent than above with increase of c.g. greywacke      108 bove    sections. Fine py and po with schist planes and narrow cherty      109 526 Sediments, as    Rock is more competent than above with increase of c.g. greywacke      100 526 Sediments, as    Rock is more competent than above with increase of c.g. greywacke      100 526 Sediments, as    Rock is more competent than above with increase of c.g. greywacke      101 196 - 206, approx 7' core ground    600      102 196 - 206, interport of c.g. greywacke sections show graded    100      100 526 Sediments, as    Rock is more competent than above with increase of greywacke    100      101 102 102 102 102 102 102 102 102 102			L								<u> </u>		+	<del></del>		+		
146 - 166, approx. 4' core ground: bedding at 45° to CA.: schist-    45     osity is from 6570°    65-70      193, fine and coarse interbeds of phyllite and grewacke near    65-70      193, fine and coarse interbeds of phyllite and grewacke near    60      196 - 206, approx 7' core ground    60      196 - 206, approx 7' core ground    60      210 526 Sediments, as    Rock is more competent than above with increase of c.g. greywacke      qtz calcite zones. Individual greywacke sections show graded    1      predominate downhole.    Eds of greywacke      219, bedding at 50° to CA.    50      219, bedding at 50° to CA.    50      210 232 - 242, intermittent - up to 4" long cherty atz. chlorite - cal.    6548      212 232 - 242, intermittent - up to 4" long cherty atz. chlorite - cal.    6548      210 262, bedding at 55° to CA.    55      211 200 200, irregular, foliated qtz calcite zones with minor py.pd    237      210 210, irregular, foliated qtz calcite zones with minor py.pd    237      211 200 200, irregular, foliated qtz calcite zones with minor py.pd    237      212 210, irregular, foliated qtz calcite zones with minor py.pd    237      212 237    51    237      213 20			ļ									I	+		+	<del> </del>		<u> </u>
-osity is from 65 - 70° to CA.    65-70      193. fine and coarse interbeds of phyllite and greywacks Dear			<u> </u>		116 - 14	46. approx. 3	<u>core ground</u>	TOCK 15 OX1		45	• •	<u>``</u>				+		
193. fine and coarse interbeds of phyllite and greywacks near    45      45° to CA., schistosity is near 60° to CA., minor py    45      196 - 206, approx 7' core ground    60      210    526      Sediments, as    Rock is more competent than above with increase of c.g. greywacke      40    196 206, approx 7' core ground      60    196 206, approx 7' core ground      60    196 206, approx 7' core ground      60    196 206, approx 7' core ground      196 206, approx 7' core ground    60      210    526      Sediments, as    Rock is more competent than above with increase of c.g. greywacke      197 Calcite zones. Individual greywacke sections show graded    198 199.      198 predominate downhole.    Beds of greywacke      199 bedding at 50° to CA.    50      219 bedding at 50° to CA.    50      222 242. intermittent - up to 4" long cherty dtz. chlorite - cal.    6548    232    237    5    140    3      210 262. bedding at 55° to CA.    55    55    140    3    140    3      199 262. bedding at 55° to CA.    55    140    140    140    140    140 <td></td> <td></td> <td><b> </b></td> <td></td> <td>146 - 10</td> <td>be, approx. 4</td> <td>core ground:</td> <td>Dedding at 4</td> <td>5 to CA.: Schist-</td> <td>_</td> <td>İ</td> <td>ł</td> <td>+</td> <td><u>+</u></td> <td>1</td> <td>+</td> <td></td> <td></td>			<b> </b>		146 - 10	be, approx. 4	core ground:	Dedding at 4	5 to CA.: Schist-	_	İ	ł	+	<u>+</u>	1	+		
45° to CA schistosity is near 60° to CA., minor py    45      196 - 206, appror 7' core ground    60      210    526      Sediments, as    Rock is more competent than above with increase of c.g. greywacke      4 Above    sections. Fine py and po with schist planess and narrow cherty      9    9      10    10      10    10      10    10			<u> </u>			<u>-osity is</u>	$from 6510^{-1}$			105-10	<u>.</u>		+	+	+	1		
196 - 206, approx 7' core ground    60			<u> </u>							· / F	1		+	1	1			i
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Above    sections. Fine py and po with schist planes and narrow cherty    Image: Constraint of the co	!		<u>;</u>		196 - 20	06, approx 7'	core ground			<u> </u>			+	1	+	+		:
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qtz calcite zones. Individual greywacke sections show graded	210	520		And a supervised of the local data and the local da						• :	•	<del> </del>	+	1		+		
bedding from fine to c. grained - downhole. Beds of greywacke		<u></u>	<u> </u>	bove								1	+	1		1		
predominate downhole.    50    - <td></td> <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>:</td> <td>1</td> <td></td> <td>1</td> <td>1</td> <td>+</td> <td></td> <td></td>			<u> </u>								:	1		1	1	+		
219, bedding at 50° to CA.    50    100    100      232 - 242, intermittent - up to 4" long cherty qtz. chlorite - cal.    6548    232    237    5    140    3      200es with little py.    6549    237    242    5    23    5      262, bedding at 55° to CA.    55    55    100    100    100    100      07 - 309, irregular, foliated qtz calçite zones with minor py.pc    100    100    100    100    100      100    100    100    100    100    100    100    100    100							c. graineu - u	owinore. Deu	S UI greywacke	<u>.</u>	1			1	<u> </u>	1		<u>.</u>
232 - 242, intermittent - up to 4" long cherty qtz. chlorite - cal.    6548    232    237    5    140    3      zones with little py.    6549    237    242    5    23    5      262, bedding at 55° to CA.    55			<u> </u>				to CA			50				1	1	1		
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262, bedding at 55° to CA.  55		-			232 - 2		المواجها بالبار بالمراجع المترافية بمعاكد المستعا المتعامل والهيدا بال	Tong Chercy	dtz. chiorite - car		1		the second second second second second second second second second second second second second second second s		5			
·    07 - 309, irregular, foliated qtz calcite zones with minor py,pc    I					262 h					55	1			1				
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Ere features such as foliation, bedding, schistosity, measured from the long axis of the core.						/ ILLEGUIAL,	TATTOLEA ALC:	CALLE 20	mach mather pyth	1		1				T	1	1 .
Ere features such as foliation, bedding, schistosity, measured from the long axis of the core.					1			· · · · · · · · · · · · · · · · · · ·		1				i				
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Ere features such as foliation, bedding, schistosity, measured from the long axis of the core.  Additional credit available. See Assessment Work Reg			+		1													
+ Additional credit available. See Assessment Work Reg			+		1					1				1		I		I
	5 E - 6	ma auch a	s foliction	bedding, schistosit	ly, measured fro	m the long axis of the	core.						+ A	dditional cre	dit availabl	e. See Ass	essment Worl	k Regulatio

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## THE MINING ACT - DEPARTMENT OF MINES DIAMOND DRILLING LOG

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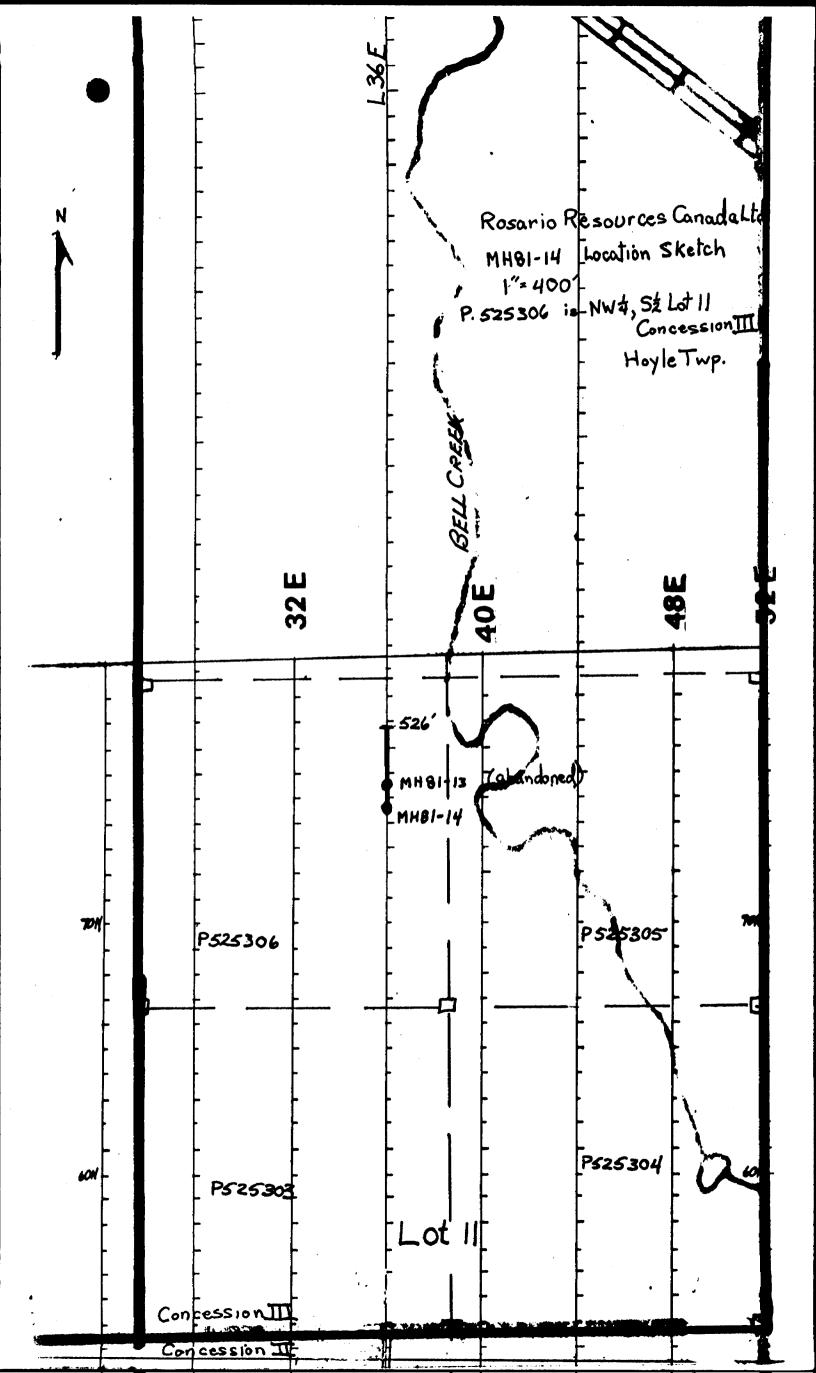
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RILLING COMPAN	Y			COLLAR ELEVATION	PEARING OF HOLE	TOTAL FOOTAGE		AT ·	LOCATIO	DINT ON TH	E IN RELAT	ION TO A	MAP REFE	RENCE NO.	CLAI						
ATE HOLE START	ED DATE	COMPLETE	>	DATE LOGGED	LOGGED BY		celler ft	•	1				LOCATION	(Tp., Lot, Ce	m. OR Let.	and Long.)					
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PLORATION CO.	OWNER OR OPTI	ONEE		DATE SUBMITTED	SUBMITTED BY (SIG		<del>f</del>	•													
							ft						PROPERTY NAME								
							61	-													
FOOTAGE				<b>.</b>	DESCRIPT	ION			PLANAP	CORE		SAMPLE	FOOTAGE	SAMPLE		ASSAYS +					
FROM TO	ROCK	TYPE	Colour, grain size, texture, minerals, alteration, etc.						PEATURE ANGLE	SPECIMEN FOOTAGE +	SAMPLE NUMBER	FROM	то	LENGTH							
					light chlorite								1								
					, schistosity	with fine fl	akes or sea	ms of	55				1								
				near 65 to (			-		65												
			328, in	termittent gre	eywacke-phylli	te beds at 50	to CA., m	inor	50			1									
			f.	g. py in schis	stosity planes							1									
	·		348, gr	eywacke-phy11	ite interbeds a	at 50° to CA.			50												
	•		383, be	ds as above at	t 60 <sup>°</sup> to CA. a	djacent to 2"	wide chert	vein in				I									
				lcite matrix.																	
			<u>399, be</u>	<u>ds_at_50° to (</u>	CA., schistosi	ty with fine	py at 65° t	o CA.	50												
					y defined inter				65												
					to CA.; fi		stosity pla	nes at	55				<u> </u>								
					bedding, as ab						•.						1				
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					ward downhole,				1			<u>į</u>		<b> </b>			<u> </u>				
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					ne to c.g. gre	wacke downho	<u>le: minute</u>	grains	1	<u> </u>	<b> </b>	<u>į                                    </u>									
i			of	<u>py in schist</u>	planes							<b></b>	<u> </u>	<b>  </b> _			t				
			<u>506. co</u>	<u>arse to f. gra</u>	ained interbed	<u>s at 60° to C</u>	Α		60			<u> </u>		<b>  </b>			<u> </u>				
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		ING ACT - DEPARTMENT OF MINE ND DRILLING LOG	S			every new hole, but fill in top on first page for each hole.	•					ILL IN ON		E NO. 81-14	PAGE
RILLING	A REAL PROPERTY AND A REAL		COLLAR ELEVATION	BEARING OF HOLE	TOTAL FOOTAGE	DIP OF HOLE AT	LOCATIO	N OF HOL	E IN RELAT	ION TO A	MAP REFE	RENCE NO		NIM NO.	
ATE HOLE	STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	. <b>.</b>	ft	T				LOCATION	(Tp., Lot,	Con. OR La	it. and Long.	5
XPLORAT	ION CO., OW	NER OR OPTIONEE		SUBMITTED BY (Sig	gnature)	ft	•								
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FOOT	FOOTAGE ROCK TYPE		<b>.</b>	DESCRIPTION					YOUR SAMPLE	SAMPLE	FOOTAGE	SAMPLE		ASSAYS +	
FROM	то			grain size, texture, m		C.	FEATURE ANGLE	SPECIMEN FOOTAGE +	NUMBER	FROM	TO	LENGTH	and the second second	+	<b>_</b>
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\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulatic

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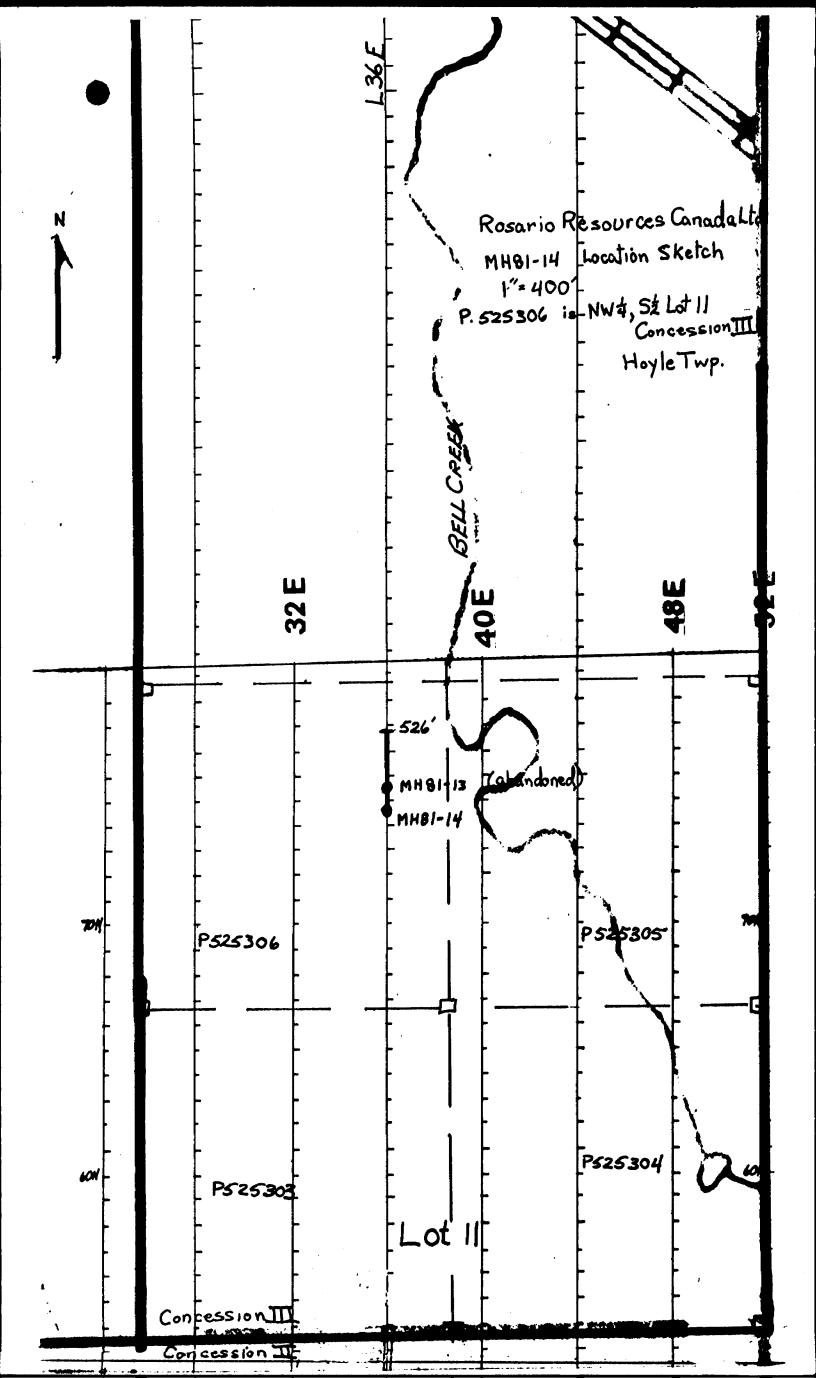
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BELL WHITE ANALYTICAL LABORATORIES LTD.

P.O. BOX 187 HAILEYBURY ONTARIO TEL 672-3107

## Certificate of Analysis

NO. 19352

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DATE: June 8, 1981

SAMPLE(S) OF: Sludge(59)

RECEIVED: June 1981

SAMPLE(S) FROM: Mr. Bruce Durham, Rosario Resources Canada Lid.

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BELL-WHITE ANALYTICAL LABORATORIES LTD.

#449-8 Hoyle Lup.

## MURPHY TWP. (M.303)

