DIAMOND DRILLING

TOWNSHIP: Hoyle

REPORT NO.: 26

WORK PERFORMED BY: Rosario Resources Ltd.

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

NOTES: (1) #449-81

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THE MINING ACT - DEPARTMENT OF MINES

DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE ▶ HOLE NO. MH81-14 | PAGE NO. 1

DRILLING COMPANY	COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM	MAP REFERENCE NO.	CLAIM NO.
Dominik Drilling Co.		0	526	collar | -55	L 36 E 74 + 50 N		P 525272
DATE HOLE STARTED / **DATE COMPLETED**	**DATE LOGGED**	**LOGGED BY**		200 ft | -50		**LOCATION (Tp., Lot, Con. OR Lot. and Leng.)**	
May 14/81 / May 22/81	July 14/81	A. Philipp		400 ft | -43		S½, Lot 11, Con III, Hoyle Twp.	
EXPLORATION CO., OWNER OR OPTIONEE	**DATE SUBMITTED**	**SUBMITTED BY (Signature)**		ft |		**PROPERTY NAME**	
Rosario Resources Can. Ltd.		Alfred Philipp		ft |		Grid C	

FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE °	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE LENGTH	ASSAYS + Au ppb	ASSAYS + As ppm
0	116	Overburden	Casing left in hole								
116	210	Bedded Sediments	F.g. grey to dark grey rock. Intermittent beds of finer grained and darker colored phyllite (silky sheen on surface of core) and coarser grained beds of greywacke.. some of this material is probably derived from volcanic ash. Occassional f. grained beds are moderately foliated or chloritic. Calcite occurs as coatings of locally rusty fractures with some quartz or in irregular seams, more rarely in the matrix. Rock is locally strongly leached and pitted with ground core sections. Sulphide content is rather minor in the form of fine grained flaky py in schist planes.								
			116 - 146, approx. 30' core ground; rock is oxidized								
			146 - 166, approx. 4' core ground; bedding at 45° to CA.; schist--osity is from 65 - 70° to CA.	45 65-70							
			193, fine and coarse interbeds of phyllite and greywacke near 45° to CA., schistosity is near 60° to CA., minor py	45							
			196 - 206, approx 7' core ground	60							
210	526	Sediments, as Above	Rock is more competent than above with increase of c.g. greywacke sections. Fine py and po with schist planes and narrow cherty qtz. - calcite zones. Individual greywacke sections show graded bedding from fine to c. grained - downhole. Beds of greywacke predominate downhole.								
			219, bedding at 50° to CA.	50							
			232 - 242, intermittent - up to 4" long cherty qtz. chlorite - cal. zones with little py.			6548	232	237	5	140	3
						6549	237	242	5	23	5
			262, bedding at 55° to CA.	55							
			07 - 309, irregular, foliated qtz. - calcite zones with minor py, po								

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regu a'c

THE MINING ACT - DEPARTMENT OF MINES

DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE ▶ HOLE NO. MH81-14 | PAGE NO. 2

DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM	MAP REFERENCE NO.	CLAIM NO.
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY		collar ft ft ft ft		LOCATION (Tp., Lot, Con. OR Lot. and Long.)	
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Signature)				PROPERTY NAME	

FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE *	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE LENGTH	ASSAYS +
			315 - 317, as above; light chlorite-sericite, sulphides 2%							
			323, bedding near 55°, schistosity with fine flakes or seams of py near 65° to CA.	55 65						
			328, intermittent greywacke-phyllite beds at 50° to CA., minor f.g. py in schistosity planes	50						
			348, greywacke-phyllite interbeds at 50° to CA.	50						
			383, beds as above at 60° to CA. adjacent to 2" wide chert vein in calcite matrix.							
			399, beds at 50° to CA., schistosity with fine py at 65° to CA.	50						
			420, regular, sharply defined interbeds of fine and coarse rock, as above, at 55° to CA. ; fine py in schistosity planes at light angle to bedding, as above.	65 55						
			441, good graded bedding near 65° to CA. from fine to coarse grained rock toward downhole, ie., tops point up hole							
			484, sharp bedding contacts as above, beds at 50° to CA., graded bedding from fine to c.g. greywacke downhole; minute grains of py in schist planes	50						
			506, coarse to f. grained interbeds at 60° to CA.	60						
526			End of Hole							

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regu c·o

THE MINING ACT – DEPARTMENT OF MINES

DIAMOND DRILLING LOG

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FILL IN ON EVERY PAGE ▶ HOLE NO. MH81-14 | PAGE NO

DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT collar °	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY		ft °	
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Signature)		ft °	
					ft °	
					ft °	

MAP REFERENCE NO. | CLAIM NO.

LOCATION (Tp., Lot, Con. OR Lat. and Long.)

PROPERTY NAME

FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE *	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE LENGTH	ASSAYS + Au Oz		
			Sludge Sheets			15324	116	126	10	Tr		
						15325	126	136	10	"		
						15326	136	146	10	"		
						15327	146	157	10	"		
						15328	156	166	10	"		
						15329	166	176	10	"		
						15330	176	186	10	"		
						15331	186	196	10	"		
						15332	196	206	10	"		
						15333	206	216	10	"		
						15334	216	226	10	"		
						15335	226	236	10	"		
						15336	236	246	10	"		
						15337	246	256	10	"		
						15338	256	266	10	"		
						15339	266	276	10	"		
						15340	276	286	10	"		
						15341	286	296	10	"		
						15342	296	306	10	"		
						15343	306	316	10	"		
						15344	316	326	10	"		
						15345	326	336	10	"		
						15346	336	346	10	"		
						15347	346	356	10	"		
						15348	356	366	10	"		
						15349	366	376	10	"		
						15350	376	386	10	"		
						15351	386	396	10	"		
						15352	396	406	10	"		
						15353	406	416	10	"		
						15354	416	426	10	"		
						15355	426	436	10	"		

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulatic

THE MINING ACT – DEPARTMENT OF MINES

DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE

HOLE NO. MH81-14 | PAGE NO

DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT collar °
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY		ft °
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Signature)		ft °
					ft °
					ft °

LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM

MAP REFERENCE NO. | CLAIM NO.

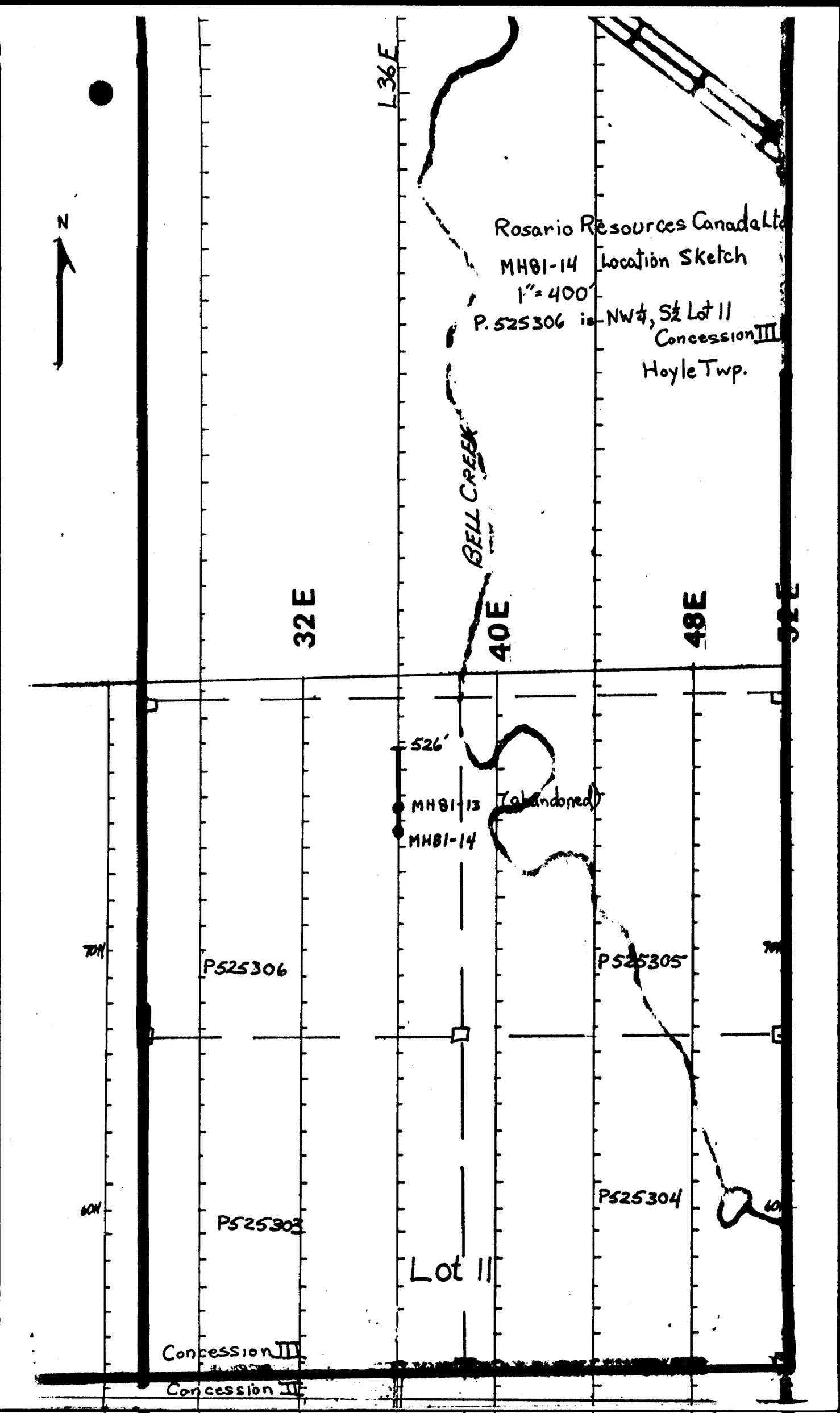
LOCATION (Tp., Lot, Con. OR Lat. and Long.)

PROPERTY NAME

FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE *	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE LENGTH	ASSAYS + Au Oz		
			Sludge Samples			15356	436	446	10	Tr		
						15357	446	456	10	"		
						15358	456	466	10	"		
						15359	466	476	10	"		
						15360	476	486	10	"		
						15361	486	496	10	"		
						15362	496	506	10	"		
						15363	506	516	10	"		

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulatic


N
L36E
Rosario Resources Canada Ltd
MHBI-14 Location Sketch
1"=400'
P. 525306 is NW¼, S½ Lot 11
Concession III
Hoyle Twp.
BELL CREEK
32E
40E
48E
526'
MHBI-13 (abandoned)
MHBI-14
P525306
P525305
P525304
P525303
Lot 11
Concession III
Concession II

THE MINING ACT - DEPARTMENT OF MINES

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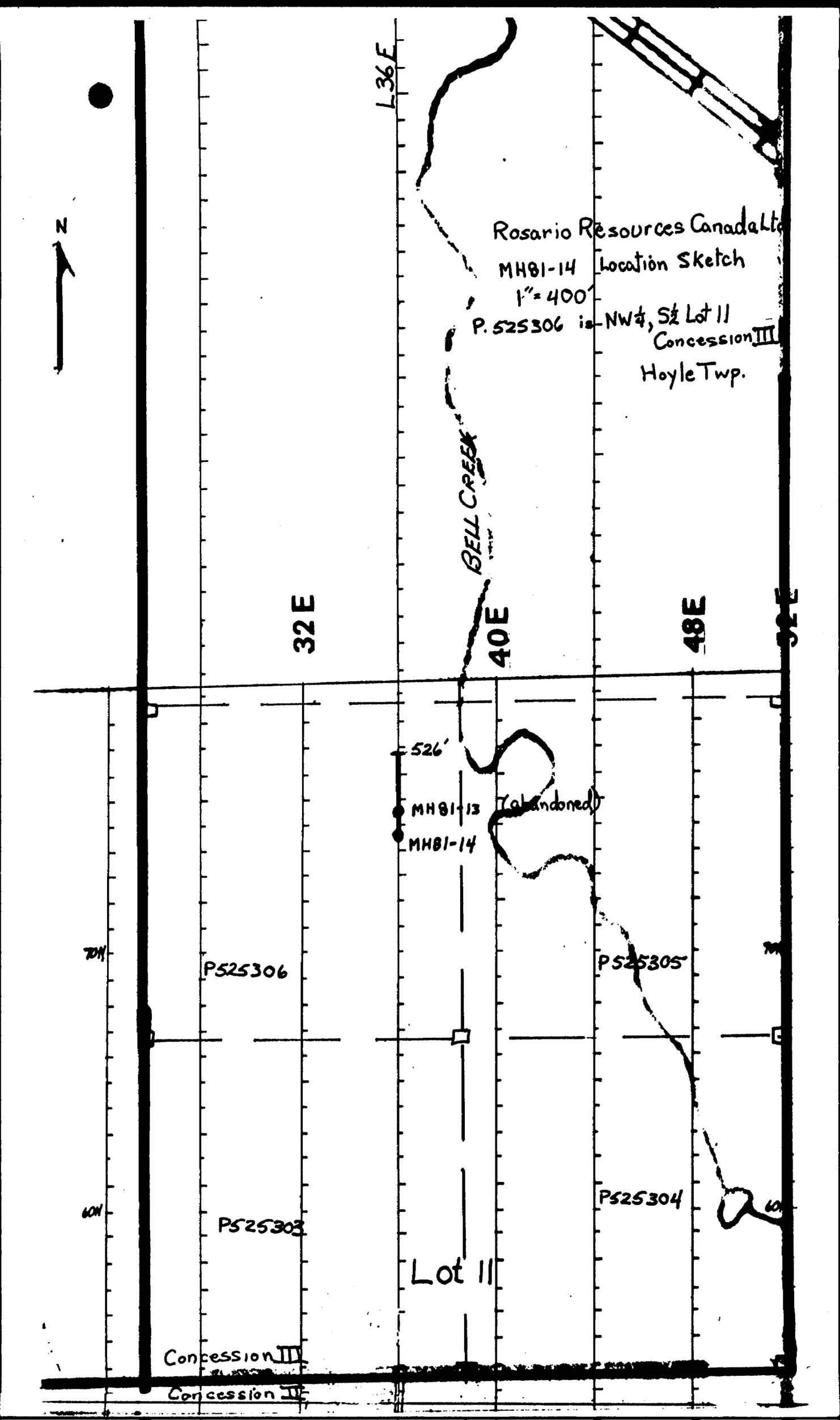
DRILLING COMPANY: Dominik Drilling	COLLAR ELEVATION:	BEARING OF HOLE FROM TRUE NORTH: 0	TOTAL FOOTAGE: 108	DIP OF HOLE AT: collar -50	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: L 36 + 00 E, 75 + 50 N
DATE HOLE STARTED: May 6/81	DATE COMPLETED: May 12/81	DATE LOGGED:	LOGGED BY: B. Durham	ft	MAP REFERENCE NO.:
EXPLORATION CO., OWNER OR OPTIONEE:		DATE SUBMITTED:	SUBMITTED BY (Signature): Bruce Durham	ft	CLAIM NO.: P 525272
				ft	LOCATION (Tp., Lot, Con. OR Lot. and Leng.): S½, Lot 11, Con II, Hoyle Twp.
				ft	PROPERTY NAME: Grid C

FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION (Colour, grain size, texture, minerals, alteration, etc.)	PLANAR FEATURE ANGLE *	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE LENGTH	ASSAYS +
0	108	Overburden	Hole abandened at 108' on second attempt to reach bedrock. Boulders up to 8' thick from 45 - 108'.							

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations


Rosario Resources Canada Ltd
MHBI-14 Location Sketch
1" = 400'
P. 525306 is NW¼, S½ Lot 11
Concession III
Hoyle Twp.
N
L36E
BELL CREEK
32E
40E
48E
526'
MHBI-13 (abandoned)
MHBI-14
P525306
P525305
P525303
P525304
Lot 11
Concession III
Concession II

BELL-WHITE ANALYTICAL LABORATORIES LTD.
P.O. BOX 187 HAILEYBURY ONTARIO TEL 672-3107

Certificate of Analysis

NO. 19352 DATE: June 8, 1981

SAMPLE(S) OF: Sludge(59) RECEIVED: June 1981

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

MH81-14 + MH81-15

Sample No.	Oz. Gold
15324 (116-126)	Trace
5	Trace
6	Trace
7	Trace
8	Trace
9	Trace
15330	Trace
1	Trace
2	Trace
3	Trace
4	Trace
5	Trace
6	Trace
7	Trace
8	Trace
9	Trace
15340	Trace
1	Trace
2	Trace
3	Trace
4	Trace
5	Trace
6	Trace
7	Trace
8	Trace
9	Trace
15350	Trace
1	Trace
2	Trace
3	Trace

MH81-14 only

Sample No.	Oz. Gold
15354	Trace
5	Trace
6	Trace
7	Trace
8	Trace
9	Trace
15360	Trace
1	Trace
2	Trace
3 (506-516)	Trace

BELL-WHITE ANALYTICAL LABORATORIES LTD.

P.M.

MURPHY TWP. (M.303)

Hoyle Twp. #4449-81