Durham Geological Services Inc.

DIAMOND DRILL HOLE RECORD SHEET

Company: Galico Resources Ltd.

Project: Hurdman

Hole No.: H-92-1

LOCATION	DIP TEST					
AREA or TWP. Hurdman Twp.	FOOTAGE	ANGLE RECORDING	ANGLE CORRECTED	LEVEL	CORE SIZE BQ	DATE STARTED March 26/92.
CLAIM NO. 1177666		0	-45°	ELEVATION	BEARING 180°	DATE FINISHED March 28/92.
		200	-45.5	LATITUDE L 64+00E	CASING 51 - Pulled.	LOGGED BY B Durham.
CONTR. NorEx DRILLING.		499	-44.5	DEPARTURE 12+40S	LENGTH 499'	PURPOSE Test downdip from 91-3
					CORE LOCATION MNDM Core Library	RECOVERY Good.

DIAMOND DRILL HOLE LOCATION SKETCHES
CLAIM MAP Scale:

SIGNATURE: Bruce Durham
Bruce Durham April 30/92.

DIAMOND DRILL HOLE LOCATION
WITH RESPECT TO CLAIM BOUNDARIES
Scale:

42H12SW0014 W9460.00046 HURDMAN

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DIAMOND DRILL HOLE LOG

H-92-1
Summary P.1

METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length (m)	ANALYTICAL RESULT Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
0	50.8	Casing												
50.8	53.2	Ga hb chl gn. + mg.												
53.2	63.8	Ga bi chl hb gn + mg. similar to above but more bleached												
63.8	73.9.	Ga hb chl gn + mg. (as at 50.8)												
73.9	147.0	Chl hb bio gn. 76.7-82.7 Pink Peg. 119-123.3 Pink Peg. 128.7-131.3 P Peg.												
147	172.	Hematized Fault Zone.												
172	241.6	Hb Chl bio gn.												
241.6	270.6	Banded gn. bi, chl, ga gneisses												
270.6	292.2	Hb Chl qtz gneiss												

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DIAMOND DRILL HOLE LOG

Summary H-92-1
pg 2.

METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length ~~m~~ft	ANALYTICAL RESULT Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
292.1	318.1	Pegmatoid - Bio rich gn - mixed +/- Zinc mineralization												
318.1	351.2	Chl bio hb gn. + mg.												
351.2	403.3	Ga bio chl gn.												
403.3	411.6	Bio - musc. gn.												
411.6	418.7	Musc - anthophyllite(?) bio gn.												
418.7	429	Musc - bio qtz anth gn + Zinc min.				422.7	429.0	6.3				1.4%		
424.7	427.7	Fractured Dike? + Zinc min.												
427.7	429.	Feldspar musc gneiss + Zinc min FAULT Contact												
429	432	Flesh Colored Pegmatite												
432	449.6	Chl Hb bio gn. + mg.												
449.6	467.1	Pink Pegmatite.												

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DIAMOND DRILL HOLE LOG

Summary H-92-1
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METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
467.1	498.6	Bio chl hb gn.												
		493-494 vague pegmatoid similar to mineralized zone in H-91-1												
		EOH 498.6.												

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DIAMOND DRILL HOLE LOG

H-92-1 p1.

METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length (m)	ANALYTICAL RESULT Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
0	50.8	Casing - Clay - minor sand near rock.												
50.8	53.2	Garnetiferous Gneiss (Tim formation)												
		Ga-hb-chl-mg unit												
		Gneissic, medium grained hb ch	45°											
		feldspar gneiss with large ga pbs												
		to 0.3" Mg occurs as discrete												
		rather evenly disseminated grains.												
		Ga - 5% overall but locally 15%												
		Mg 2-4%												
		Co phase actinolite [illegible]				(also full of inclusions								
		lower contact of unit is quite	45°											
		sharp												
53.2	65.3	Biotite chlorite - hb mg, ga + qz gneiss												
		[illegible] but blended particularly 55.3												
		This unit may actually be	45°											
		part of the overlying unit												
		unit contains fine chl mg												
		and ga similar to above.												

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DIAMOND DRILL HOLE LOG

METERAGE					SAMPLE				ANALYTICAL RESULT					
From	To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
		Alteration - or bleaching of this unit is accompanied by epidote replacement. Garnet is many places well altered and barely recognizable												
63.8	73.9	Garnet Hb chl mg gneiss (as at 50.8) This unit has a similar mineralogical content and style of occurrence as the unit at 50.8.												
73.9	147.0	Chl Hb gneiss Typical hb is composed of 70% euhedral fine to medium grained prismatic hornblende with a lesser quantity of quartz grains. Chlorite and biotite are usually present in amounts up to 10% or more. A moderate greenness is usually developed. Unit is very consistent with no fractures.												

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DIAMOND DRILL HOLE LOG

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
			50-55											
		78.7-82.7. Pink Pegmatite												
		[illegible] mag. pink fld.												
		biotite [illegible] (fg) 78.7-79.8												
		119-123.3 Pegmatite - pink, brecciated												
				tr py										
		upper contact - faulted. 4' broken core.												
		more biotite from 123'												
		125	50°											
		128.7 - 131.2. Pink pegmatite												
		weakly fractured 80% pink cg feldspar												
147	172	HEMATIZED FAULT ZONE.												
		HEMATITE - Magnetite bearing												
		orange colored fault zone												
		This zone is typically fine grained												

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DIAMOND DRILL HOLE LOG

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
		Lightly fractured and contains												
		varying amounts of epidote, chlorite												
		and quartz on fractures												
		while the zone is quite broken												
		and somewhat paraded core recovery												
		is >90%												
		Predominant fracture direction is												
		apparently 45° or less to CA												
		and at a fairly steep angle to												
		the weakly developed gneissosity												
		The groundmass is comprised of a mixture												
		of 40% orange biotite feldspar, 20% light												
		green biotite 20% quartz. The secondary												
		consists of epidote, actinolite hornblende												
		and magnetite.												
		226	55											
172	[illegible]	HB 21 [illegible] Gneiss												
		Moderately banded, heterogeneous												
		gneiss with some sections												
		both biotite rich while others are												

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DIAMOND DRILL HOLE LOG

N-92-1 PS

METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length (m)	ANALYTICAL RESULT Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
		more chlorite biotite rich.												
		Mafic xenoliths at least partly altered to chl.												
		From 172 to 184 a slightly												
		pink-orange hue persists.												
		Hematite in groundmass.												
		This unit is rather homogeneous												
		and dark greenish grey / 188	60											
		in color. and is weakly / 208	55											
		to moderately magnetic (<1% fg mg)												
		212-213 somewhat banded appearance caused												
		by pressosity parallel qtz-qtz's												
		Muscovite-Biotite alteration associated												
		with the veining	45-65											
241.6	270.6	Banded Gneiss of varying composition												
		(Chl bio hb gneiss ± qa.												
		Sub banded units of bgf gneiss												
		chl bi gf gneiss; qa bi gf gneiss												
		and hb chl gtz gneiss. Individual												
		bands vary from <.1' to .8'												

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DIAMOND DRILL HOLE LOG

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METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length (m)	ANALYTICAL RESULT Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
		The under bands are usually the												
		be rich units while the narrowest												
		bands are usually the rich in												
		Hb-Chl. Allanite is moderately magnetic												
		Garnet is a minor constituent of												
		all units. Mg occurs as disseminated anhedral grains.												
		241.6-242.0 largely quartz veinlet												
		subparallel to gd 253.3-253.5 QV	257.5	.1' QV.										
		254.7-254.9 QV. 255.3 ½" offset on calcite filled hairline fault 30° to CA												
		253-271.6 more garnetiferous			similar fault at 256.3									
		Large qz pb's at 261-268. Pb's are			Same orientation.									
		very ragged, probably partially												
		dissolved and poikilitic												
		267	50°											
270.6	292.2	Hb Chl qtz gneiss												
		Rather massive uniform weakly												
		banded gneiss												
		Hb 20% Chl 30% qtz 30%												
		290	45°											

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DIAMOND DRILL HOLE LOG

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METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length (m) ~~ft~~	ANALYTICAL RESULT Au ~~ppb~~ oz	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ oz
292.1	318.1	Pegmatoid irregular upper ct cuts gneissosity steeply	45°											
		Highly biotitic irregular green feldspar pegmatoid containing some biotite gneiss sections.												
		Pseudo banding within the zone is at a shallow angle to CA in places (10°) In some areas coarse feldspar pb's occur in bi rich gneiss.												
		292.7 - 296.9 mixture of pegmatoid and biotite gneiss 1-2% diss py	10-20°	1-2										
		296.9-299.3 FAULT - Broken core - sand, chloritic, calcitic fault planes. orientation subparallel to hole	0-20	1-2 diss py										
		299.3 - 303.8 Green pegmatoid bi rich Trace sphalerite largely as vug fillings occ coarse grains of sphalerite, even occurring on fractures in green feldspars. (Sph most abundant at . Py - 2-4% generally as discrete coarse clots			14101	299.3	303.8	4.5	.008 .013			0.19	257	0.13
		303.8 - 305.3 Largely bi rich gn.		1% py	14102	303.8	305.3	1.5	.002			0.06	146	0.06

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DIAMOND DRILL HOLE LOG

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METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length ~~m~~ ft	ANALYTICAL RESULT Au ~~ppb~~ oz	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ oz
		305.3 - 308 largely green pegmatoid containing			14103	305.3	308	2.7	0.003			0.95	138	0.06
		Py 2% po tr	tr-2% sph as vug fillings or on fractures											
		banding	45°											
		308 - 311.6 bi chl hb gneiss	weak 45°	tr-1 py										
		311.6 - 318.1 Pegmatite - flesh colored (slightly green at 311.6												
		FAULT - 1 ft Lost core at 312.4												
		311.6 - 313.6 Pegmatite appears crushed												
		Py and po occur as interstitial												
		grains, py < 1% po .5 to 1%												
		This zone contains less brown biotite												
		is flesh colored, has a sharp lower												
		contact and contains no sphalerite												
		or other indications of significant mineralization												
318.1	351.2	Chl biotite hb gneiss (Mg bearing)												
		Similar to unit @ 73.9 but more												
		biotite rich and hb occurs largely as												
		narrow bands. Moderately to rather strongly magnetic												
		341.1 2" QV 341.6 ½" QV.												
		Banding although vague is at.	50°											

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DIAMOND DRILL HOLE LOG

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METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length (m)	ANALYTICAL RESULT Au ~~ppb~~ oz	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ oz
351.2	403.3.	Ga biotite gneiss (wk mg)												
		Garnetiferous gneiss. ga as fine, evenly distributed grains (to 20%) and as .5" composite grains and clots. Bands (generally <1") that contain ga clots usually contain magnetite while areas with smaller garnets are only weakly magnetic. Hb is only a v minor component except as local clots and bands. If these were originally bands then circular occurrence indicates complex folding.		N tr.										
		362.2 - 362.8 QV.												
		366.7 2" QV.												
		377.8 2" QV.												
		382.8 - 383.5 30% Qtz as veins.												
		394.9 - 395.4 Qtz												
403.3	411.6	Bi Musc qf gneiss												
		Weakly bleached in upper part.		py tr - .5%										
		becoming more muscovitic (light green-grey) by 403.3 - 404.3 Ga gneiss contact + 1" qv		.5% ga	411.6 14104	403.3	404.3	1.0	0.002			0.03	202	0.15
		½" band of Mass cg py												

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DIAMOND DRILL HOLE LOG

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METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length ~~(m)~~ ft.	ANALYTICAL RESULT Au ~~ppb~~ oz	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ oz
411.6	418.7	Musc Anth biotite gneiss		+2% py										
		Greyish green fine grained rather												
		uniform musc qtz feld anth gneiss												
		Either musc replaces bio or the unit was												
		originally more felsic (less Fe rich)												
		417.4 fracture	15°											
418.7	429	Musc bc qtz anthophyllite gn. + Zinc	Mineralization											
		very siliceous in places - vaguely												
		pegmatoid with some green feldspars.												
		Banding irregular	40-65 (av 50)											
		419.8 fracture	25°											
		418.7 - 422.7 musc bio gneiss		<1% sph <1% gah	14105	418.7	422.7	4.0	0.004			0.36	121	0.12
		½ Ch calc FP	30°	2-3% py										
		wkly pegmatoidal 421.5												
		rather massive, sph + gah are erratically												
		distributed												

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DIAMOND DRILL HOLE LOG

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METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length ~~(m)~~ ft	ANALYTICAL RESULT Au ~~ppb~~ oz	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ oz
		422.7 - 424.7 Quartz-feldspar rich gneiss	5% py tr po	3% ZnS 2% Gah	14106	422.7	424.7	2.0	0.008 0.007		243	1.16	243	0.21
		Minor musc, biotite, 3/4" QV. Gah is rimmed by sph.												
		Rather massive weak banding varies	5-35°											
		ct with dike extremely sharp	60°											
424.7	427.7	Highly Fractured Dike												
		Quartz Feldspar dike - highly fractured												
		sub banded in places, cut by orange fractures @ 0-30° to CA.												
				1% sph tr gal	14107	424.7	427.7	3.0	0.005		192	1.21		0.19
		427.7-429 Mineralized Qtz feld musc gneiss		2-4% sph 1-3% gah	14108	427.7	429.0	1.3	0.003		230	2.20		0.20
		well banded dark grey to light grey		py 7%										
		broken core on contact												
429	432	Flesh Colored Pegmatite			14109	429	432	3.0	0.001		39	0.09		0.08
		contact with mineralized gneiss v sharp but irreg	70°?											
		chloritic Fault plane @ 25° cuts ct (F is latest)												
		Dike is massive and uniform except at 432 where												
		some deformation is evident and 10% Cgp7 occurs over 2'												
		lower ct sharp at 70°												

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DIAMOND DRILL HOLE LOG

H-92-1
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METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length (m)	ANALYTICAL RESULT Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
432	449.6	Ch Hb bi gneiss (Mod Mag).	55-65											
		Banded to nearly massive gneiss												
		with occ sections of <½" lighter bands.												
		(vaguely more granitized?)												
		Broken ct.												
449.6	467.1	Pegmatite - Pink												
		Minor biotite gf inclusions												
		one more flesh to greenish-cdor	454.5-456.											
		Lower ct	35°											
467.1	498.6	Biotite ch feld (hb) Mg gneiss	65-70°											
		(similar to 318-351)												
		Dark, nearly bi in gf matrix visible but minor chl/hb.												
		Usually as 1" or so clots or bands.												
		Mg as disc grains throughout.												
		493-494 minor musc. pseudo pegmatoid band												
		with green feld + brown biot - similar to mineralized zone?												

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Durham Geological Services Inc.

DIAMOND DRILL HOLE RECORD SHEET

Company: Galico Resources Ltd.

Project: Hurdman

Hole No.: H-92-2.

LOCATION	DIP TEST			LEVEL	CORE SIZE BQ	DATE STARTED March 28/92
AREA or TWP. Hurdman Twp	FOOTAGE	ANGLE RECORDING	ANGLE CORRECTED		BEARING 180°	DATE FINISHED March 29/92.
	0		-55	ELEVATION	CASING 30'- Pulled.	LOGGED BY B Durham.
CLAIM NO. 1177667	243		-48	LATITUDE L 68+00 E	LENGTH 499'	PURPOSE Test down dip from H8-40
~~DRILL~~ NorEx DRILLING.	499		-57.5	DEPARTURE 9+75 S	CORE LOCATION MNDM Core Library	RECOVERY Excellent.

DIAMOND DRILL HOLE LOCATION SKETCHES
CLAIM MAP Scale:

SIGNATURE: Bruce Durham

Bruce Durham April 30/92.

DIAMOND DRILL HOLE LOCATION
WITH RESPECT TO CLAIM BOUNDARIES
Scale:

42H12SW0014 W9460.00046 HURDMAN

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DIAMOND DRILL HOLE LOG

Summary H-92-2.
P. 1

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
0	30	Casing												
30	117.2	Ga chl bio gn. + mg. Variably banded												
117.2	146.0	Bio chl hb gn.												
146.0	167.0	Ga bio chl gn.												
167	198.5	Ga rich Ga bio chl gn.												
198.5	203.9	Chl hb gneiss												
203.9	250.7	Ga chl bio gn. Variably banded.												
250.7	251.3	Near Massive Po (Py). Cg sulfide												
251.3	290.3	Chl hb gn												
290.3	378	Ga chl bio hb gn.												

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DIAMOND DRILL HOLE LOG

SUMMARY H-92-2.

Pg 2.

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m) ft.	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
378	445.2	Biotite wh amph feldspar gn.				416.1	424.6	8.5				0.55		0.13.
		Mineralized - py po sph gah.				432.6	445.2	12.6	0.025			0.82		0.62
445.2	498.6	Bio chl hb gn.												
		EOH 498.6.												

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DIAMOND DRILL HOLE LOG H-92-2 p.1

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
0	30	Casing												
30	117.2	Bio qa gn + mg. Highly variable, banded.												
		30-31 Light colored qa gn.												
		31-35 grey green chl bio gn + coarse qa "clots"												
		35-40.5 Greenish granitized epidotized gn.												
		40.5-45.1 V qa rich coarse clots to 30%												
		strongly magnetic in places. (Iron formation?)												
		45.1-53.3 FAULT - granitized-epidotized												
		pink to light green fault. - Predominant fracture												
		set 0-15° similar to fault in H-92-1	0-15°											
		147-172 but not as strong.												
		53.3-60.5 Coarse qa bbs (clots) in												
		chl bio gn. (med to dark grey-grey green).												
		60.5-93.2 subbanded to wellsegregated												
		qa bearing feld qtz gn. some chl bearing												
		bio bearing or hb bearing sections.												
		overall light grey color.												
		93.2-102. a few 20° epidote filled fractures												
		and epidote in groundmass.	65°											
		128.5-129.7 Flesh colored granitized												
		zone Sharp but gradational lower												

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DIAMOND DRILL HOLE LOG H-92-2 P. 2

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
117.2	146.0	Bio chl hb gn.	70°											
		Dark bio gn with occ hb bands.												
		Chl is ubiquitous as are g+f.												
		142.4-142.7 Mass hb + mg + 1-2% po.												
		local fold.												
146	167	Ga bio chl gn.	70.											
		Bio chl gn in upper part with only												
		minor ga (small). Gneiss is mod sil,												
		banded rather light grey and med grained.												
		hb band folded. @ 151.5' Ga to 10% in												
		lower part. 152.7-153.3 Flesh-colored peg.												
		162. Epid alt'd fracture zone.	70°											
167	198.5.	Ga Rich, ga bio chl gn.												
		Large clots and pb's of ga in variably												
		banded bio chl and g f gneiss.	65°.											
198.5	203.9.	Chl hb gneiss.												
		Distinctive dark grey green f.g. and												
		fairly homogeneous. Blue quartz and												
		very minor ga are identifiable. No biotite.												

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DIAMOND DRILL HOLE LOG H-92-2 p3

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length ~~(m)~~ ft.	Au ~~ppb~~ oz	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
203.9	250.7	Ga chl bio gn. Highly variable, banded.												
		Ga bearing gneiss Ga content 1% in fg												
		bio chl gn varying to 30% coarse clots of gg.												
		in chl hb zones and feld qtz gn.												
		Only wkly mag. - some fractures 20° or less												
		to CA. - broken core near 223, 233, 238												
		249-250.7 3% disp po			14110	249	251.3	2.3	0.002			0.02.	184	0.03
250.7	251.3	Near Massive Sulfide (Po, minpy).												
		Coarse, somewhat conductive sulfide zone.												
		- appears to occur at a geological contact												
		Sulfides, quartz and hb are intergrown.												
		No zinc minerals -												
251.3	290.3	Chl-hb gneiss.												
		Rather massive, uniform, greyish												
		green gneiss. (as at 198.5) wk to mod mg.												
		271.4-272.0 discrete lighter grey band.												
		sharp lower ct	65.											
290.3	378.	Ga.-chl bio hb gneiss. Highly variable, banded.												
		as at 203.9	65°											

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DIAMOND DRILL HOLE LOG H-92-2 p4.

METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length (m)	ANALYTICAL RESULT Au ~~ppb~~ %	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ %
		291.2-297.5 20% 0.5 to 1" qv 0.5 to 1% py 0.5% po.												
		324.7-333 v qa rich, some mg chl rich bands (IF?)												
		343-344 Hb, chl bands strong isoclinal? fold												
		From 344 - more sil gn but qa persists.												
		345.2 - 348.2 sil fg gn 2% py 2% po			14111	345.2	348.2	3.0	0.001			0.01	122	0.05
		357.6 - 352.3 musc wh amph zone												
		No sphar gah.												
		From 365.3 occ wh. amph.												
378	445.2	Bio feldspar wh amph gneiss.												
		15-40% med brown bio with a matrix of												
		largely feldspar. Wkly to strongly gneissose,												
		occ narrow sub-pegmatoid zones containing												
		green feldspar.	70°											
		378-381.1 Bio rich some broken core		2% py	14112	378	381.1	3.1	0.002			0.06	244	0.05
		381.1-386.1 Pegmatoid to 383 Not much alt?		1% py tr gah	14113	381.1	386.1	5.0	0.002			0.05	200	0.05
		some scattered qa												
		386.1-391.1 bio qa gn.		<1% py	14114	386.1	391.1	5.0	0.008			0.04	649	0.08
		389 small shear or fault	20°											
		391.1-396.1 ¼" py fracture flooded by			14115	391.1	396.1	5.0	0.003			0.04	418	0.05
		minor sph, gah.												
		396.1-401.1 bio wh amph gn strong mineral lineation			14116	396.1	401.1	5.0	0.006			0.03	149	0.05

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DIAMOND DRILL HOLE LOG H-92-2. PS.

METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length (m)	ANALYTICAL RESULT Au ~~ppb~~ %	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ %
		399.2-401 frequent qv - no zinc min	85°	<1%										
		401.1-405.1 minor musc. v slightly more sil	70	1% py tr sph	14117	401.1	405.1	4.0	0.004			0.05	522	0.07
		405.1-409.1 bio qa wh amph qn.			14118	405.1	409.1	4.0	0.003			0.47	322	0.08
		minor sph <2% in bands near 408												
		409.1-413.1 3-4% py 2% po tr >1% sph.			14119	409.1	413.1	4.0	0.004			0.22	478	0.11
		413.1-416.1 musc. wh amph qn to 415 then			14120	413.1	416.1	3.0	0.001			0.06	220	0.06
		qa bio qn tr sph 1% py	80°											
		416.1-417.1 sil, fg qn + musc. streaks +			14121	416.1	417.1	1.0	0.007				272	0.26
		also sph 5% py 5% tr gah.												
		417.1-422.6 barren qa bio wh amph qn		1% py	14122.	417.1	422.6	5.5	0.001			0.12	60	0.10
		422.6-424.6 3" of 10% sph @ 423 with tr cpy gal			14123	422.6	424.6	2.0	0.002			1.22	124	0.16
		in sil qn adj to fault @ 30° (local?).												
		Most of interval <1% sph <2% py overall.												
		424.6-429.6 occ band containing 2% sph. 4.5% py			14124	424.6	429.6	5.0	0.002			0.13	83	0.12
		greenish, chloritic, vuggy patches.												
		429.6-432.6 bio qn. (v dark bio-altered)		2% py 2% po tr sph	14125	429.6	432.6	3.0	0.003			0.12	215	0.15
		432.6-436 chl pegmatoid with some			14126	432.6	436.	3.4	0.005			0.67	662	0.82
		fractures somewhat vuggy py 3-5% tr sph.												
		At 436 - py po mg sph gah together												
		436-438.5 Pink Pegmatoid (white sections)			14127	436	438.5	2.5	0.097			0.12	274	0.86
		437.1-437.5 NMS - po (70%) py 10% gah tr 10% sph 2% gah 1%												
		438.5-440.7 NMS po 60% py 15% gah tr 15% sph 2% sph 3-5%			14128	438.5	440.7	2.2.	0.012			2.10	704	0.48
		Bio 5% cpy <0.5%												

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GEOLOGICAL
SERVICES INC.

DIAMOND DRILL HOLE LOG H-92-2 p6.

METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length ~~(m)~~ ft	ANALYTICAL RESULT Au ~~ppb~~ oz	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ oz
		Sulfides are very coarse and conductive												
		Typical fragmental texture												
		440.7-445 bio gn with sil sections			14129	440.7	445.2	4.5	0.007			0.69	222	0.41
		occ bands containing sph, particularly 443-445.2												
		This more sil section contains 3-5% sph tr gah tr gal.												
445.2	498.6	Bio-chl hb gn.												
		Typical unmineralized gn with hb chl clots and bands to 1"												
		454-458 minor ep. - appears related to small fractures.												
		460.7-461.3 flesh colored peg.												
		471.5-475.9 sil, banded gn 2-3% py/po												
		No zinc												
		469.8-479.7 70% coarse white to flesh colored pegmatite. Ct's variable.												
		Becoming darker ga chl bio gtz gn by 490												
		EOH 498.6.												

Durham Geological Services Inc.

DIAMOND DRILL HOLE RECORD SHEET

Company: Galica Resources Ltd.

Project: Hurdman

Hole No.: H-92-3.

LOCATION	DIP TEST			LEVEL	CORE SIZE BQ	DATE STARTED March 30/92
AREA or TWP. Hurdman Twp	FOOTAGE	ANGLE RECORDING	ANGLE CORRECTED		BEARING 180°	DATE FINISHED March 30/92.
	197		44	ELEVATION	CASING 84' - Pulled	LOGGED BY B Durham.
CLAIM NO. 1156191	351		44	LATITUDE L 56+00 E.	LENGTH 351'	PURPOSE Test Weak EM anomaly
~~TTS~~ NOREX DRILLING				DEPARTURE 8+00 S.	CORE LOCATION MNDM Core Library	RECOVERY Excellent.

DIAMOND DRILL HOLE LOCATION SKETCHES
CLAIM MAP Scale:

SIGNATURE: Bruce Durham
BRUCE Durham April 30/92.

DIAMOND DRILL HOLE LOCATION
WITH RESPECT TO CLAIM BOUNDARIES
Scale:

42H12SW0014 W9460.00046 HURDMAN

DURHAM
GEOLOGICAL
SERVICES INC.

DIAMOND DRILL HOLE LOG

Summary
H-92-3.

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
0	84'	Casing												
84	163.7	Gn bio chl(hb) gn. variably banded.												
163.7	187.6	Bio qf gn. (hb).												
187.6	206.5	Bio wh amph altn Zone.												
206.5	267.	Sil, bio rich Mineralized Gn.				206.5	215.5	9.0				1.20		0.13
		Zinc mineralization as sph gah				224	244.3	23.3				1.82		0.30
						255	261.3	6.3				3.05		0.52
267	282.1	Bio chl gn with occ Pegmatoid bands.												
282.1	323	Bio chl ga (hb) gn ± mg. 313.6-318.8 Pink peg.												
323	326.4	Hb chl gn.												
326.4	329.2	Bio chl hb ga gn. (as at 282.1)												
329.2	357'	Bio wh Amph chl gn.												

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DIAMOND DRILL HOLE LOG H-92-3 p.1

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
0	84	Casing												
84	163.7	Ga bio chl (hb) gn - highly variable	banded											
		ga content <1% to >20% over short intervals.												
		Hbas clots and bands	55-65											
		84-114.8 gneisses tj parallel fv's to	?"											
		scattered ep fractures												
		very few ga's near 84'												
		Core is somewhat broken, porous to 139.5												
		from 139.5 more ga rich.	60-65											
		144-163.7 scattered coarse ga hbchl												
		bands to 4" containing diss mg.												
		152, 154.5 20° fractures or local faults.												
163.7	187.6	Bio gf gn with hb bands.												
		- rather light brown bio rich gneiss												
		with typical hb.chl bands every to 1"												
187.6	206.5	Bio wh amph alteration zone.												
		± musc. This zone contains some												
		unaltered sections.												

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SERVICES INC.

DIAMOND DRILL HOLE LOG H-92-3p2.

METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length ~~(m)~~ ft.	ANALYTICAL RESULT Au ~~ppb~~ oz	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ oz
		187.6 - 191.6 largely unaltered bio gn			14130	187.6	191.6	4.0	Nil			0.01	28	0.02
		with some sil sections. Min white amph.												
		+ mica tr - 2% py tr gah, sph.												
		191.6 - 195.6 wh. amph, musc. anthoph.			14131	191.6	195.6	4.0	Nil			0.02	18	0.02
		bio gn sil in places tr - 1% py tr sph.												
		195.6 - 200.6 Mixed greenish pegmatoid			14132	195.6	200.6	5.0	0.002			0.07	77	0.16
		and bio wh amph gn. tr - 0.5% sph tr gah.												
		200.6 - 203. Mixed pegmatoid + bi wh amph.			14133	200.6	203	2.4	0.002			0.08	82	0.10
		gn + sil zones + musc. py 1% sph tr to 0.5% sph.												
		203 - 206.5 sil gn. + bio rich sections			14134	203	206.5	3.5	0.002			0.21	88	0.12
		strong foliation some seric anthoph.												
206.5	267	Sil - bio Rich Mineralized Gneiss												
		Bio - musc, wh amph & f gn.												
		206.5 - 212.0 sil to bio gn strong foli		60°	14135	206.5	212.	5.5	0.003			1.23	157	0.13
		minor qtz, green feldspar @ 209.6												
		some stringers of sph 2% py 3% tr gah.												
		212 - 215.5 sil gn strong foliation			14136	212	215.5	3.5	0.006			1.15	216	0.13
		3-5% gah @ 214.2, 214.6, 215.4												
		py 5% sph 3-5% Gah 1-3%												
		215.5 - 218 Bio gn unaltered 3" qv @ 217.6		-5% py Nil sph	14137	215.5	218	2.5	0.001			0.03	27	0.02
		218 - 221 " " "			14138	218	221	3.0	Nil			0.03	31	0.02

DURHAM
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DIAMOND DRILL HOLE LOG H-92-3 p3.

METERAGE					SAMPLE				ANALYTICAL RESULT					
From	To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	Number	From	To	Length (m)ft.	Au ~~ppb~~ oz	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ oz
		221-224 Sil, foliated gneiss 5% qtz-fld veins			14139	221	224	3.0	0.005					0.12
		sulfides are banded py 5% sph 2-4% gah 1-2%												
		224-226.5 sil → bi gn strong foliation	65°		14140	224	226.5	2.5						0.25
		3-5% sph 1-2% gah.												
		226.5-229 sil gn up to 20% sph (tr gal)			14141	226.5	229	2.5						0.25
		<1% gah av 8-10% sph 5% py (min py)												
		229-234 sil gn + bio gn bands. - sil well			14142	229	234	5.0						0.54
		mineralized gn. 15% sph over 0.4' @ 229.6												
		2% sph tr gah tr cpy tr gal												
		234-238 sil wkly foliated well mineralized			14143	234	238	4.0						0.31
		gn. 5% sph rather evenly distributed	50-70°											
		py 5-10% tr po cpy gal.												
		238-240.6 sil musc gn. 1% sph tr gal 3% py			14144	238	240.6	2.6						0.11
		240.6-244.3 strongly foliated sil mus gn	50-60°		14145	240.6	244.3	3.7						0.29
		3-5% sph Nil gah 5% py sulfides in streaks tr cpy												
		244.3-246.3 bio gn min musc. tr gah tr sph 1% py			14146	244.3	246.3	2.0						0.06
		246.3-250 sil pegmatoid grading to gneiss.			14147	246.3	250	3.7						0.15
		3% subrounded po + 1% py, 2% sph tr cpy												
		quite massive, uniform Not very co-												
		250-252 Qtz rich pegmatoid (pegmatite?)			14148	250	252	2.0						0.11
		5% py po as rounded grains and aggregates,												
		often chl rimmed chl in vugs and on fractures												

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DIAMOND DRILL HOLE LOG 4-92-3 p.4.

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m) ft.	Au ~~ppb~~ oz	As ppm	Pb ~~ppm~~ %	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ oz
		252.-255 C.g. Pegmatite v coarse pink feld.-			14149.	252	255	3.0	Nil			0.01	29	0.05
		gtz to green feldspar gtz-chl pegmatite		2% py tr sph										
		255-257.5 C.g. peg P 2% sph mostly from 256			14150	255	257.5	2.5	0.004			1.21	177	0.44
		tr cpy some mg. appears to fill vugs and/or												
		replace py. 0.3' near Massive Sulfide 60% py												
		15% po 20% gtz min gah sph cpy, chl.												
		257.5 - 261.3 sil to musc. gtz gn 3% sph	1-2% gal.		14151	257.5	261.3	3.8	0.009 0.010		0.43%	4.26	71	0.57
		2% po 1% py.												
		261.3-265.3 Bio gn to musc bio gn	60°		14152	261.3	265.3	4.0	0.10			0.24	45	0.10
		0.5% sph tr gah, 1% py.												
		265.3-267. bio gn with 3 narrow.			14153	265.3	267	1.7	0.004			0.57	63	0.15
		bio musc. gn bands containing sph	tr gal.											
		sph 1% overall py 2-3%.												
267	282.1	Bio chl gn with occ. Pegmatoid bands.												
		Typical unmineralized gneiss	70°.											
		bio chl qf gn. some brown bio rich sections												
		particularly near pegmatoid zones.												
		Pegmatoids are greyish green except												
		280.7 - 282.1 which is a pink pegmatite 5% py			14154	280.7	282.1	1.4	0.002			0.02	101	0.12
		269.5-270.3 2% py 1% po in pegmatoid.												
		273.9-277.2 70% pegmatoid 1% py												

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DIAMOND DRILL HOLE LOG H-92-3 p5

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m) ~~ft~~	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
		Pegmatoids appear to be gneiss parallel.												
282.1	323.	Bio-Chl ga (hb) gneiss ± mg (ga in some sections)												
		reddish to greyish green gneiss with ga rich												
		sections. Ga and hb clots are ovid or												
		lozenge shaped.												
		284-284.6 Pink peg. 5% vcg mag.												
		304-305 2% fine diss py.												
		313.6-318.8 Pink Peg 0.5% diss py												
		largely on fractures and as interstitial												
		grains associated with chl.												
		Minor epidote on lower ct. Upper ct irreg 40° Lower ct fault 40°												
323	326.4	Hb chl gn. vsharp Upper ct	80°											
		Massive mg hb chl gn. - uniform												
		dark green, mod mag.												
326.4	329.2	Bio-chl hb ga gn.												
		as at 282.1.												
329.2	351	Bio-wh Amph chl gn.												

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DIAMOND DRILL HOLE LOG H-92-3. p 6.

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
		Brown, moderately foliated bio rich to moderately sil gneiss with white amph. and serie.: Typical alteration above zinc bearing zones.	70°											
		337.2-337.8 QV. wh amph shows usual strong preferred orientation in foliation plane.												
		A few garnets 350.5'-351												
		Trace to 0.5% py.												
		338.4-340 rather light grey muscovite rich zone - no sph. 0.5 to 1% py												
		EOH 351'												

Durham Geological Services Inc.

DIAMOND DRILL HOLE RECORD SHEET

Company: Galico Resources Ltd.

Project: Hurdman

Hole No.: H-92-4

LOCATION	DIP TEST			LEVEL	CORE SIZE BQ	DATE STARTED March 31/92.
AREA or TWP. Hurdman Twp	FOOTAGE	ANGLE RECORDING	ANGLE CORRECTED		BEARING 180°	DATE FINISHED April 2/92.
	0	?	-45°	ELEVATION	CASING 124'	LOGGED BY B Durham
CLAIM NO. 1156191	164'		-41°	LATITUDE L 60+00E	LENGTH 689'	PURPOSE
	433'		-44°			
~~NTS~~ NOREX DRILLING	656		-41°	DEPARTURE 4+00S	CORE LOCATION MNDM Core Library	RECOVERY Excellent.

DIAMOND DRILL HOLE LOCATION SKETCHES
CLAIM MAP Scale:

SIGNATURE: Bruce Durham

Bruce Durham April 30/92.

DIAMOND DRILL HOLE LOCATION
WITH RESPECT TO CLAIM BOUNDARIES
Scale:

42H12SW0014 W9460.00046 HURDMAN

DURHAM
GEOLOGICAL
SERVICES INC.

DIAMOND DRILL HOLE LOG

H-92-4
Summary/p-1

METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length (m)	ANALYTICAL RESULT Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
0	124	Casing												
124	148.3	Ga chl bio gn.												
148.3	196	Chl hb bio gn.												
196	211.4	Bio gn.												
211.4	254.8	Pink Peg.												
254.8	265.5	Bio gf gn.												
265.5	270.5	Pegmatoid												
270.5	311.4	Bio -wh amph gn ±Zinc Mineralization												
311.4	323	Bio chl - gn. (hb)												
323	367.2	Ga bi chl gn.												
367.2	367.2	Fault -10°												

DURHAM
GEOLOGICAL
SERVICES INC.

DIAMOND DRILL HOLE LOG

Summary H-92-4
p 2.

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
362.2	446.3	Bio chl (hb) gneiss.												
446.3	463.2	Ga bio chl gn.												
463.2	470	Bio wh. Amph gn.												
470	476	Bio chl gn.												
476	689	Chl bio qf gn.												
		554.8-557 Peg.												
		582-586.8 P Peg.												
		603.4-608.2 P Peg												
		643.8-648.6 P Peg.												
		675.7-689 P Peg.												
		EOH.												

DURHAM
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DIAMOND DRILL HOLE LOG H-92-4 p1

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
0	124	Casing												
124	148.3	Ga chl bio gn.	40											
		garnet rich variably banded												
		gneiss with biotite rich and												
		siliceous sections.												
		137' broken core.												
		137.7-142 Qtz veining												
148.3	196.	Chl hb bio gn.												
		Dark grey green rather uniform												
		amphibolite (chloritic) gneiss	45-50											
		weakly magnetic (occ hb clots)												
		148.3-149.7 Massive hb chl zone												
		parallel to gneissosity sharp ct's	55-50°											
		164-165.5' minor ep adjacent to												
		½" pink peg zone												
		169-170 minor ep. assoc. with 20° fracture												
		191 wk gneissosity 50°												

DURHAM
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DIAMOND DRILL HOLE LOG H-92-4 p 2.

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m) ft.	Au ~~ppb~~ oz	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ oz.
196	211.4	Bio-musco chl gn.												
		Somewhat similar to mineralized												
		zone - mod bio rich to sil gneiss												
		and is weakly micaceous. No wh												
		amph. Diss py as v fine grains												
		concentrated parallel to gn. quite												
		sil near 198.												
		196-201 4% diss py			14155	196	201	5.0	Nil					0.02
		201-205.5 2% diss py	50°		14156	201	205.5	4.5						0.01
211.4	254.8	Pink Pegmatite upper ct	55?											
		V c.g. mass. pink feldspar rich dike												
		trpy 1% mg V. Cg.												
		lower ct	35°	Fault?										
254.8	265.5	Bio gn.												
		Quite massive, wk gn.	0-30?											
		rather siliceous												
		261.5-265.5 sil bio gn 1-2% py			14157	261.5	265.5	4.0						0.02
265.5	270.5	Pegmatoid			14158	265.5	270.5	5.0						0.02
		Largely mixed bio gn and white to												
		greenish pegmatoid												

DURHAM
GEOLOGICAL
SERVICES INC.

DIAMOND DRILL HOLE LOG H-92-4 p3

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length ~~(m)~~ ft.	Au ~~ppb~~ oz	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ oz
270.5	311.4	Br Bio-wh amph gn.												
		Mixed zone of pale brown bio												
		gn with wh amph, minor musc.												
		Some narrow pegmatoid sections												
		Infrequent sil zones.												
		270.5-275.5 bio gn min wh amph			14159	270.5	275.5	5.0	0.001			0.09	115	0.02
		1% py tr-nil sph.												
		275.5 - 280.5 biorich gn. minor pegmatoid			14160	275.5	280.5	5.0	0.001			0.05	18	0.02
		1% py tr-nil sph.												
		280.5-285.5 folded, banded wh amph.			14161	280.5	285.5	5.0	0.001			0.13	63	0.02
		rich bio gn. 1-2% py tr-nil sph CA as low as 30°												
		285.5-290.5 v biorich some small ga.			14162	285.5	290.5	5.0	0.002			0.04	192	0.03
		py < 1% tr gah.												
		290.5-295.5 v biorich min small ga.			14163	290.5	295.5	5.0	0.002			0.04	169	0.04
		some wh amph. tr gah mostly @ 290.5												
		295.5-298 v bio rich gn some small ga's.			14164	295.5	298.0	2.5	0.003			0.15	307	0.08
		2% gah tr sph.												
		298-301 coarse bio, musc, anth gn.			14165	298	301	3.0	0.004			0.35	237	0.10
		.5% gah < .5% sph 2% py 0.8' Ag @ 300.8												
		301-306 sil gn with occ brecciation			14166	301	306	5.0	0.017 0.015			0.55	377	0.17
		305.5-306 cg py sph .5 to 1% as diss grains												
		and rimming gah grains (av 0.5%).												

DURHAM
GEOLOGICAL
SERVICES INC.

DIAMOND DRILL HOLE LOG H-92-4 p 4

METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length (m/ft)	ANALYTICAL RESULT Au ~~ppb~~ oz	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ oz
		fracture at 20° @ 303.5.												
		306-311.4 wkly bleached bio gn. minor seric.			14167	306	311.4	5.4	0.007			0.06	92	0.09
		occ py in diss bands. tr sph, gah												
		310.8-311.4 foliated wh amph, musc												
		band v coarse grained tr gah.												
311.4	323	Bio chl gn. (rare hb clot or band)	60											
		Typical bio chl qf gn. rare ga's wkly banded.												
		326.9-327.4 1% diss py												
		326.6 10% py over 0.2' with												
		some bleaching.												
323	367.2	Ga bio chl gn.												
		Quite variable, biotitic to												
		moderately sil. ga as fine to coarse pb's (1% to 10%)												
		333-0.2' band mg hb chl py ga												
		334.6 0.1' " mg hb chl py ga												
		339.6-340 coarse grey-white pegmatoid												
		1-2% diss py ct's	45-55°											
		345.6-347 Q Veins + epidote												
		353.8-354.8 min wh amph	75°											

DURHAM
GEOLOGICAL
SERVICES INC.

DIAMOND DRILL HOLE LOG H-92-4 p.5

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)ft.	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
367.2		Hairline Chl FAULT. + ½" pink alt'n	10°											
367.2	446.3	Bio - chl (hb) gn.												
		-similar to 311.4 with frequent hb clots.												
		371.2 - 373.5 Pink Peg @	60-75°											
		382.6 383.4 " "												
		338.9 - 390.3 0.4' QV followed by												
		wk shear containing 0.5% py, some musc.												
		392 - 402 some qa in gn.												
		404.6 - 406.8 wh peg.												
		from 406.8 - becoming lighter brown												
		ie bio is lighter brown.												
		from 424 a little darker brown												
		v minor musc.												
		432.5 - 433.8 strong banding	55°		14184	432.5	433.8	1.3	0.015			0.73	266	0.32
		brown bio gn with sil bands upto												
		5% sph. (av 3%) No wh amph or mica												
		439.6 - 440.6 40% qtz as veins parallel to gn.												
		442 - 443.4 2% diss py min musc.												
		445.8 - 446 70% qtz as veins parallel to gn.												
		1-2% py in wallrock.												
		446 - 446.3 40% qtz veins parallel to gn.												

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SERVICES INC.

DIAMOND DRILL HOLE LOG H-92-4 p6.

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
446.3	463.2	Ga. bio chl gn.												
		Gradational contact from above	50°											
		unit. This unit is similar to above												
		except it contains up to 10% ga locally.												
		(as small grains and cg pb's (clots)).												
463.2	470	Bio Wh Amph. gn (some ga).	45°											
		Similar to Alt'd zone usually												
		overlying Zinc mineralized zone.		tr py										
		469 small fold structure in sil gn.												
		core angles are parallel above and below.	50°											
470	476	Bio chl gn.												
		Rather poorly defined and gradational												
		475' 0.3' pegmatoid												
476	689	Chl bio gn.												
		Slightly more gneissic banded												
		to clotted gneiss, less bio rich												
		some greenish sections due												
		to alteration along fractures or related												
		to dikes.												

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DIAMOND DRILL HOLE LOG H-92-4 p 7.

METERAGE					SAMPLE				ANALYTICAL RESULT					
From	To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	Number	From	To	Length (m) ft	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
		479.4-481 Pink peg. ct's irreg												
		CA 10° below peg thus steepening												
		to 50°												
		10° fracture at 483, 498.												
		Gneissic segregation more obvious from 513.												
		537-537.7 Wh Peg.												
		539.2-541 Wh to Pink Peg.												
		552.5-554.8 10% po, 5% apy tr cpy, gal			14185	552.5	554.8	2.3	0.003			0.05	348	0.04
		in sil zone - qtz fragments (secondary?).												
		Pass narrow IF or chert.												
		554.8-557 Qtz v. + peg.												
		gn banding	75°											
		Unit becomes more chl, pink alt'd												
		from 564. - Appears due to fracturing												
		and intrusion of pink peg dikes.												
		frequent fractures @ 20° to CA.												
		580.2-581 Pink epidotized Peg.												
		582-586.8 Pink Peg												
		603.4-608.2 Pink Peg.	70?											
		gneiss is rather bleached to a pale grey green.												
		643.8-648.6 Pink Peg.												

DURHAM
GEOLOGICAL
SERVICES INC.

DIAMOND DRILL HOLE LOG H-92-4 p8.

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
		gneiss has pink to orange												
		tint throughout, becoming more												
		recrystallized from 668.												
		673.3-674.4 coarse gn pb's + minor-po												
		3% mg.												
		675.7-689 Light pink colored peg.												
		EOH 689!												

Durham Geological Services Inc.

DIAMOND DRILL HOLE RECORD SHEET

Company: Galloo Resources Ltd.

Project: Hurdman

Hole No.: H-92-5.

LOCATION	DIP TEST			LEVEL	CORE SIZE BQ	DATE STARTED April 2/92.
AREA or TWP. Hurdman Twp.	FOOTAGE	ANGLE RECORDING	ANGLE CORRECTED		BEARING 180°	DATE FINISHED April 4/92.
CLAIM NO. 1156191	0		-45	ELEVATION	CASING 100' Bedrock 94'	LOGGED BY B Durham.
	243		-48	LATITUDE L 56+00 E	LENGTH 380'	PURPOSE Test downdip from 92-3
~~NTS~~ NOREX DRILLING.	380		-46	DEPARTURE 4+00 S.	CORE LOCATION MNDM Core Library	RECOVERY Excellent.

DIAMOND DRILL HOLE LOCATION SKETCHES
CLAIM MAP Scale:

SIGNATURE: Bruce Durham.

Bruce Durham. April 30/92.

DIAMOND DRILL HOLE LOCATION
WITH RESPECT TO CLAIM BOUNDARIES
Scale:

42H12SW0014 W9460.00046 HURDMAN

DURHAM
GEOLOGICAL
SERVICES INC.

DIAMOND DRILL HOLE LOG

SUMMARY
H-92-5.

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length ~~(m)~~ ft	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
0	94	Overburden. (Casing 100')												
98.4	99	Diabase												
99	125.5	Bio gn ± ga. minor chl.												
125.5	155	Hb chl bio gn. + mg.												
155	243.	Ga bio chl gn ± mg. Highly variable												
243	285.8	Chl hb bio gn												
285.8	307.3	Bio W Amph gn.												
307.3	332.8	Sil & Bio-W Amph gn.				310.5	312.7	2.2				5.66%		0.13
		+ [illegible] Mineralization.				323.0	329.8	6.8				2.53		0.14
341	381	Bio Chl gn. (hb ga)												

DURHAM
GEOLOGICAL
SERVICES INC.

DIAMOND DRILL HOLE LOG H-92-5 p1

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
0	94	Overburden (Casing to 100').												
98.4	99	Diabase (boulders?)												
99	125.5	Bio gn ± ga minor chl.	65°											
		Med. brown rather fg. bio gn with												
		patches and clots of ga. - some more chl sections												
125.5	155	Hb chl bio gn + mg.												
		strong gneissic banding.												
		143' - 2' ground core.												
		150 highly folded chloritic band.												
155	243	Ga bio chl gn ± mg.												
		Highly variable med to coarse ga 2 to 20%,												
		frequent hb, chl bands. Gn becomes												
		less variable down hole.												
		161-168 frequent narrow (30%) gv												
		199-225 quite pink colored gn due												
		to ga content in groundmass.												
		205.2-206.2 pink peg. crosscuts												
		gn at 20° CA.												
		215.6-217.3 Green Peg crosscuts gn.												
		1% apy, min musc on lower ct. upper ct 20° or less												
		Lower ct?												

DURHAM
GEOLOGICAL
SERVICES INC.

DIAMOND DRILL HOLE LOG H-92-5 p 2.

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m) ft	Au ~~ppb~~ oz	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ~~ppm~~ oz
		228.8 - 229.7 Pink Pg crosscuts gn V Coarse ga @ 229.3.												
		232.8 - 233.1 QV 2% py up to 5% py on lower ct												
		N.C nil sph gah. gn	75-80.											
		235 - 236.3 min wh amph.												
		245.5 - 246.8 Pink peg contacts	20,25.											
243	285.8	Chl hb. bio gn.												
		Greenish to brown and green banded gneiss somewhat												
		bleached in upper part. More gneissic banding from	264' 80°											
		ga near 285' Fold at 290.5.												
285.5	307.3	Bio wh Amph gn. (minor ga, musc)												
		fg brownish to whitish grey gneiss containing 1-2.5% wh amph.												
		293.5 - 300.4 bio gn occ hb bands, wh amph.	80	<1% py	14168	293.5	297.0	3.5	N.I			0.02	25	0.02
		300.4 - 304.7 wh amph bio gn + some pegmatoid			14169	297	300.4	3.4	N.I			0.03	21	0.02
		minor light sph 1% py tr gah.			14170	300.4	304.7	4.3	0.001			0.28	63	0.04
		304.7 - 306 broken core pegmatoid 2% sph	0.5% gah	2% py	14171	304.7	306	1.3	0.001			0.55	82	0.03
		306 - 307.3 bio gn + wh amph + " tr gah 1% py			14172	306	307.3	1.3	0.003			0.12	207	0.05
307.3	332.8	Bio - wh amph gn (Minor ga, musc)												
		A little more sil than overlying unit												
		307.3 - 310.5 bio wh amph gn + some pegmatoid		.5 to 5% gah tr-1% sph	Av 3% 14173	307.3	310.5	3.2	0.004			0.21	262	0.07
		310.5 - 312.7 sil gn + pegmatoid		2% py	14174	310.5	312.7	2.2	0.008			5.66	271	0.13
		1.5% sph 1-5% gah (av 3%) <1% py.												

DURHAM
GEOLOGICAL
SERVICES INC.

DIAMOND DRILL HOLE LOG H-92-5 p3

METERAGE From	METERAGE To	ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sulphides	SAMPLE Number	SAMPLE From	SAMPLE To	SAMPLE Length (m) ft.	ANALYTICAL RESULT Au ppb	As ppm	Pb ppm	Zn ~~ppm~~ %	Cu ppm	Ag ppm
		312.7 - 317.2 bio wh amph gn.			14175	312.2	317.2	5.0	0.003			0.24	169	0.08
		.5 to 5% gah. av 2% tr - .5 sph 2-4% py												
		317.2 - 323 bio gn. minor wh amph.			14176	317.2	323	5.8	0.002			0.09	88	0.06
		.5% gah tr sph 2% py												
		323 - 326 sil gn + bio, banded, well			14177	323	326.	3.0	0.003			2.66	163	0.14
		mineralized 3-5% sph, 1-2% gah 5% py												
		326 - 329.8 sil gn. with bio rich			14178	326	329.8	3.8	0.004			2.42	125	0.14
		sections 2-3% sph, 1% gah 5% py												
		329.8 - 331 sil bio gn (darker bio)			14179	329.8	331	1.2	0.011			0.14	244	0.36
		0.5% gah tr to 0.5% sph, tr cpy												
		331 - 332.8 dark grey sil gn with			14180	331	332.8	1.8	0.004			0.97	174	0.25
		fg gah (2-4%) sph (3-5%) py (2-4%).												
		332.8 - 335.7 Near Massive Sulfide			14181	332.8	335.7	2.9	0.006			0.93	795	0.44
		3% sph 1% gah 70% po, 5% py 20% Qtz												
		inclusions tr cpy, all silicate frags												
		(crystals) are ragged												
		335.7 - 336.9 sil gn + bi. 5% po			14182	335.7	336.9	1.2	0.007			0.09	188	0.33
		2% py tr sph, gah. - Less altered												
		336.9 - 341 bleached? gneiss			14183	336.9	341	4.1	0.002			0.12	65	0.09
		weak min in rare bands 1% py												
		tr gah, sph.												

DURHAM
GEOLOGICAL
SERVICES INC.

DIAMOND DRILL HOLE LOG H-92-5 p 4.

METERAGE		ROCK TYPE AND DESCRIPTION	Core Angle to Axis	% Sul-phides	SAMPLE				ANALYTICAL RESULT					
From	To				Number	From	To	Length (m)	Au ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm
341	381	Bio chl gn (Minor hb, ga)	70-80°											
		347-355 bleaching associated with fractures and fault at a shallow angle to CA (20° or less).												
		355.8-363.5 largely P Peg.												
		380.5-381 P Peg												
		EOH 381.												

A.F.

Ministry of Northern Development and Mines
Ontario

Report of Work Conducted After Recording Claim

Mining Act

Transaction Number: W9460.00046

Personal information collected on this form is obtained under the authority of th
this collection should be directed to the Provincial Manager, Mining Lands,
Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

42H12SW0014 W9460.00046 HURDMAN 900

Instructions:
- Please type or print and submit in duplicate.
- Refer to the Mining Act and Regulations for requirements of mining assessment Recorder.
- A separate copy of this form must be completed for each Work Group.
- Technical reports and maps must accompany this form in duplicate.
- A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s): NORONT RESOURCES LTD.		Client No.: 176367
Address: 1210 - 111 Richmond St. W. Toronto ONT.		Telephone No.: 416 869 1456
Mining Division: PORCUPINE	Township/Area: HURDMAN TWP	M or G Plan No.: M-509.
Dates Work Performed From: March 26/92	To: APRIL 4/92.	

Work Performed (Check One Work Group Only)

	Work Group	Type
	Geotechnical Survey	
	Physical Work, Including Drilling	Diamond Drilling
	Rehabilitation	
	Other Authorized Work	
	Assays	
	Assignment from Reserve	

Ontario Geological Survey Mining Lands JUN 1 9 1994 RECEIVED

RECORDED MAR 25 1994 Receipt

Total Assessment Work Claimed on the Attached Statement of Costs $ 37969

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
NOREX DRILLING LTD	Box 88 PORCUPINE ONT P0N1C0

(attach a schedule if necessary)

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date: March 24/94	Recorded Holder or Agent (Signature): Bruce Durham

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.

Name and Address of Person Certifying: BRUCE DURHAM.		
Telepone No.: 705 2688822	Date: March 24/94	Certified By (Signature): Bruce Durham

For Office Use Only

Total Value Cr. Recorded	Date Recorded	Mining Recorder	Date Approved
$37,969.00	MARCH 25/94	D. White	MAY 31/94
	Deemed Approval Date		
	Date Notice for Amendments Sent		

RECEIVED MAR 25 1994 415 C PORCUPINE MINING DIVISION

0241 (03/91)

...ing ...erve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
	1177666	1	~~11391~~ 10339 BM	0	0	10339 BM ~~11391~~
	1156191	1	26578	0	0	26578
	1177667 BM	1	1052 BM	0 BM	0 BM	1052 BM
			37969	0	0	37969.
	Total Number of Claims		Total Value Work Done	Total Value Work Applied	Total Assigned From	Total Reserve

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to priorize the deletion of credits. Please mark (✓) one of the following:

1. ☒ Credits are to be cut back starting with the claim listed last, working backwards.
2. ☐ Credits are to be cut back equally over all claims contained in this report of work.
3. ☐ Credits are to be cut back as priorized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature	Date

0241 (03/91)

Ministry of Northern Development and Mines
Ontario

Ministère du Développement du Nord et des mines

Statement of Costs for Assessment Credit

État des coûts aux fins du crédit d'évaluation

Mining Act/Loi sur les mines

Transaction No./N° de transaction: W9460.00046

Personal information collected on this form is obtained under the authority of the **Mining Act**. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la **Loi sur les mines** et serviront à tenir à jour un registre des concessions minières. Adresser toute quesiton sur la collece de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert-conseil	Type		
	NOREX DRILLING	34969	
	DURHAM Geological	3000	37969.
Supplies Used Fournitures utilisées	Type		
Equipment Rental Location de matériel	Type		
		Total Direct Costs Total des coûts directs	37969

2. Indirect Costs/Coûts indirects

** **Note:** When claiming Rehabilitation work Indirect costs are not allowable as assessment work.
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type		
***Food and* Lodging Nourriture et hébergement**			
Mobilization and Demobilization Mobilisation et démobilisation			
		Sub Total of Indirect Costs Total partiel des coûts indirects	
		Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)	
		Total Value of Assessment Credit (Total of Direct and Allowable *indirect costs*) Valeur totale du crédit d'évaluation (*Total des coûts directs et indirects admissibles*)	

RECORDED MAR 25 1994 Receipt

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
× 0.50 =	

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Évaluation totale demandée
× 0,50 =	

Certification Verifying Statement of Costs

I hereby certify:
that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as AGENT. (Recorded Holder, Agent, Position in Company) I am authorized to make this certification

Attestation de l'état des coûts

J'atteste par la présente :
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ (titulaire enregistré, représentant, poste occupé dans la compagnie) je suis autorisé à faire cette attestation.

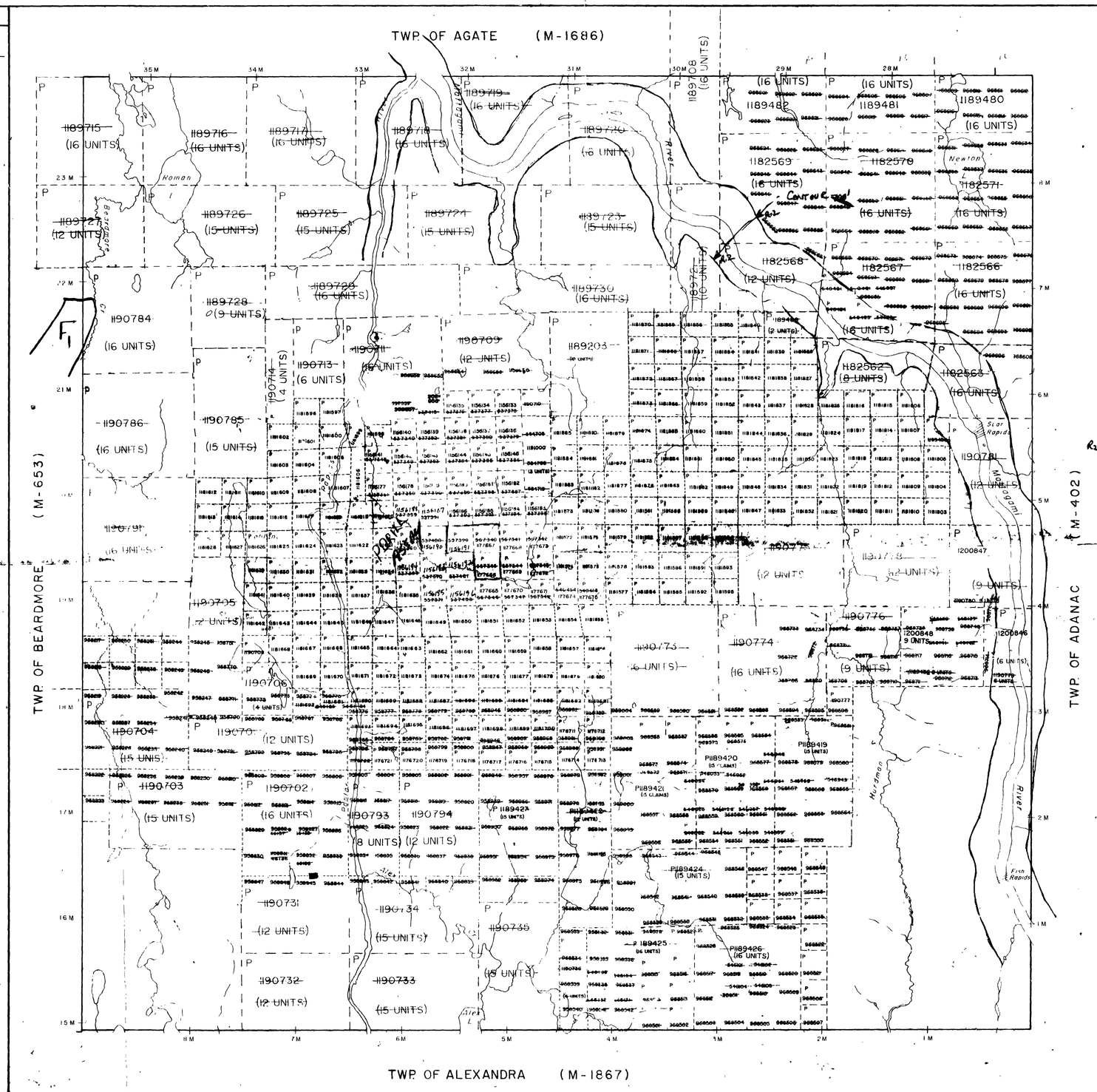
Signature	Date
Bruce [illegible]	March 24/94

0212 (04/91)

Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.

NOTES

400' surface rights reservation along the shores of all lakes and rivers.


TWP. OF AGATE (M-1686)
TWP. OF ALEXANDRA (M-1867)
TWP. OF BEARDMORE (M-653)
TWP. OF ADANAC (M-402)
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Mattagami River
Hurdman
Fish Rapids
Slot Rapids
Contour 700'
R2
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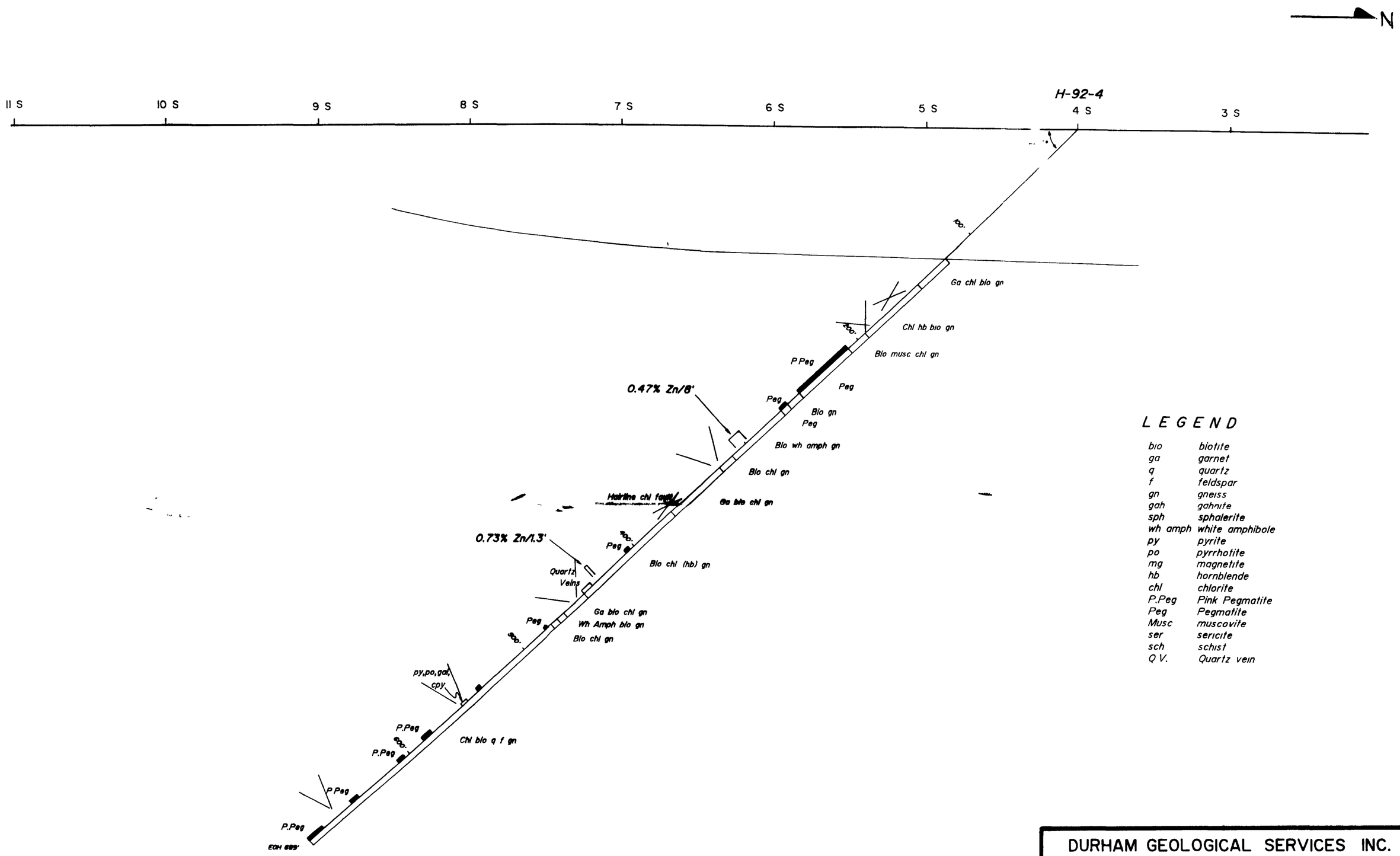


DURHAM GEOLOGICAL SERVICES INC.

GALICO RESOURCES INC.

SECTION L60+00E

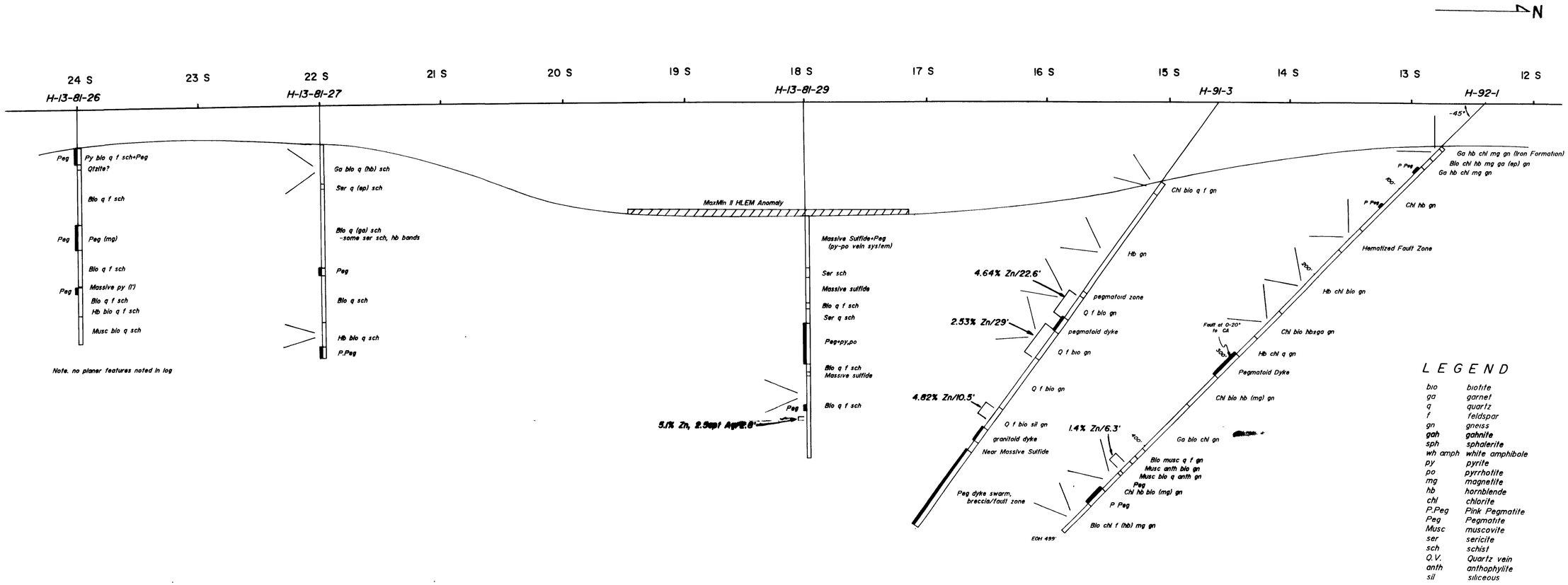
H-92-4

Looking West

Date: April 1992	Drawn: H.H.	Scale: 1" = 50'
Twp: Hurdman	Approved:	Figure:

CLAIM 1156191

42H12SW0014 W9460 00046 HURDMAN



CLAIM 1177666

DURHAM GEOLOGICAL SERVICES INC.

GALICO RESOURCES INC.

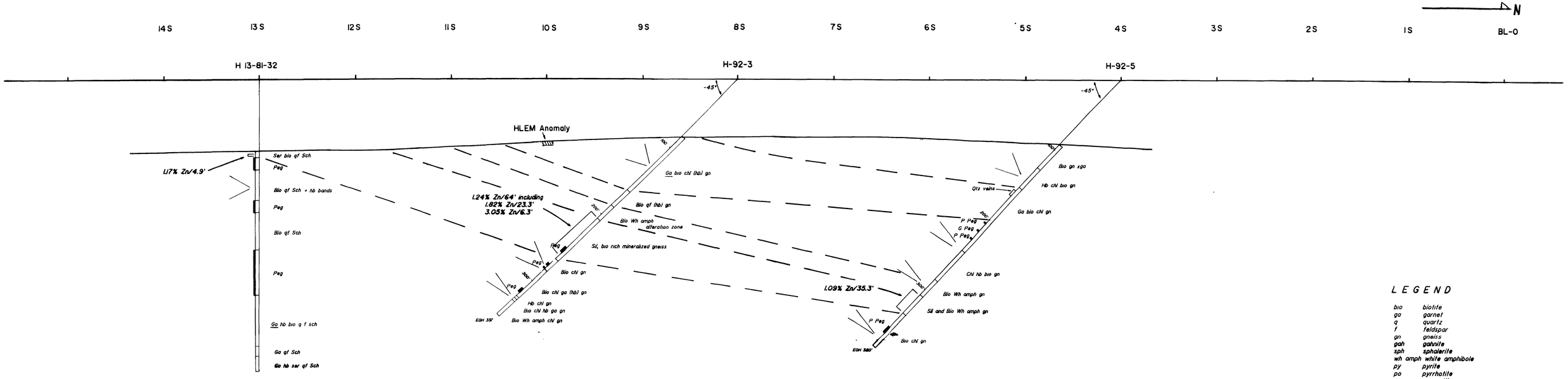
SECTION L64+00E

H-92-1

Looking West

Date: April 1992	Drawn: H.H.	Scale: 1" = 50'
Twp: Hurdman	Approved:	Figure:

42H12SW0014 W9460 00046 HURDMAN



LEGEND

bio	biotite
ga	garnet
q	quartz
f	feldspar
gn	gneiss
gah	gahnite
sph	sphalerite
wh amph	white amphibole
py	pyrite
po	pyrrhotite
mg	magnetite
hb	hornblende
chl	chlorite
P.Peg	Pink Peg
Peg	Pegmatite
Musc	muscovite
ser	sericite
sch	schist
Q.V.	Quartz vein

0 50 100'

DURHAM GEOLOGICAL SERVICES INC.

GALICO RESOURCES INC.

SECTION L56+00E

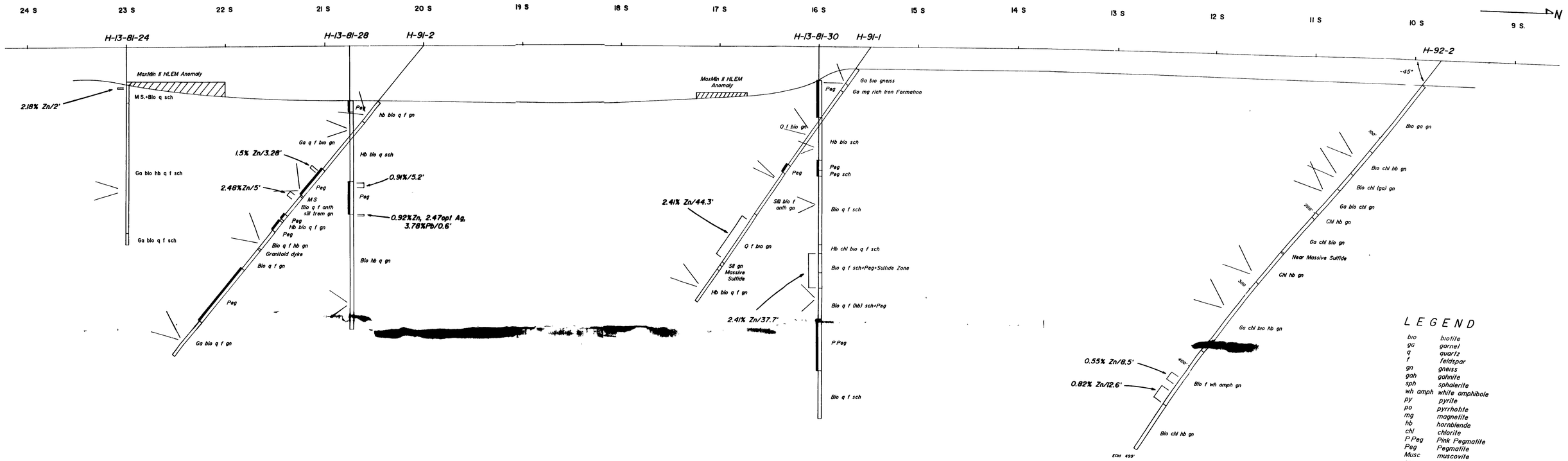
H-92-3 & H-92-5

Looking West

Date: April, 1992	Drawn: H.H.	Scale: 1"= 50'
Twp: Hurdman	Approved:	Figure:

CLAIM 1156191

42H12SW0014 W9460 00046 HURDMAN



LEGEND

bio	biotite
ga	garnet
q	quartz
f	feldspar
gn	gneiss
gah	gahnite
sph	sphalerite
wh amph	white amphibole
py	pyrite
po	pyrrhotite
mg	magnetite
hb	hornblende
chl	chlorite
P Peg	Pink Pegmatite
Peg	Pegmatite
Musc	muscovite
ser	sericite
sch	schist
Q.V.	Quartz vein
sill	sillimanite
anth	anthophylite
sil	siliceous
M S	Massive Sulfide

0 50 100'

CLAIM 1177667

DURHAM GEOLOGICAL SERVICES INC.

GALICO RESOURCES INC.

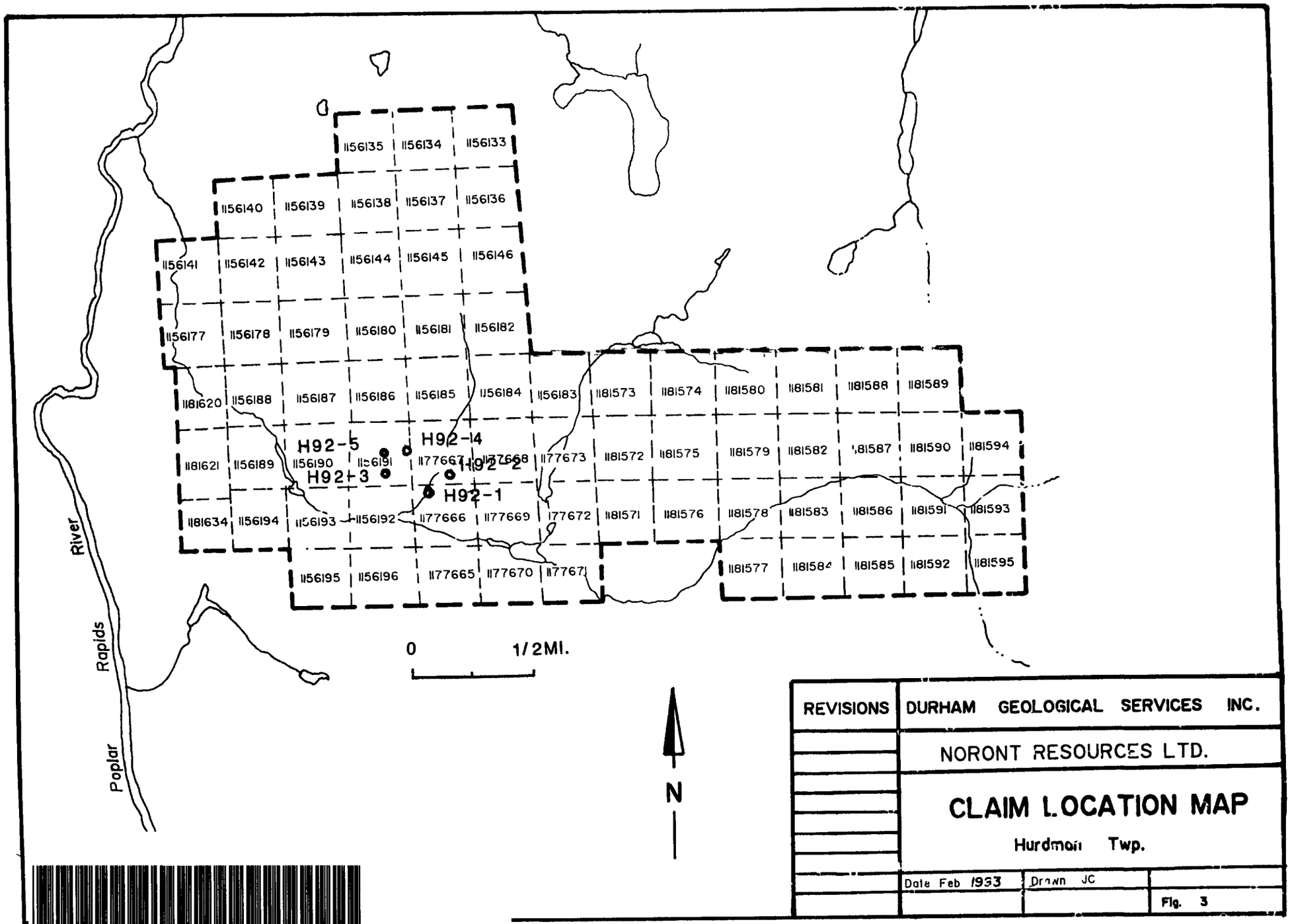
SECTION L68+00E

H-92-2

Looking West

Date: April 1992	Drawn: H.H.	Scale: 1" = 50'
Twp: Hurdman	Approved:	Figure:

42H12SW0014 W9460 00046 HURDMAN



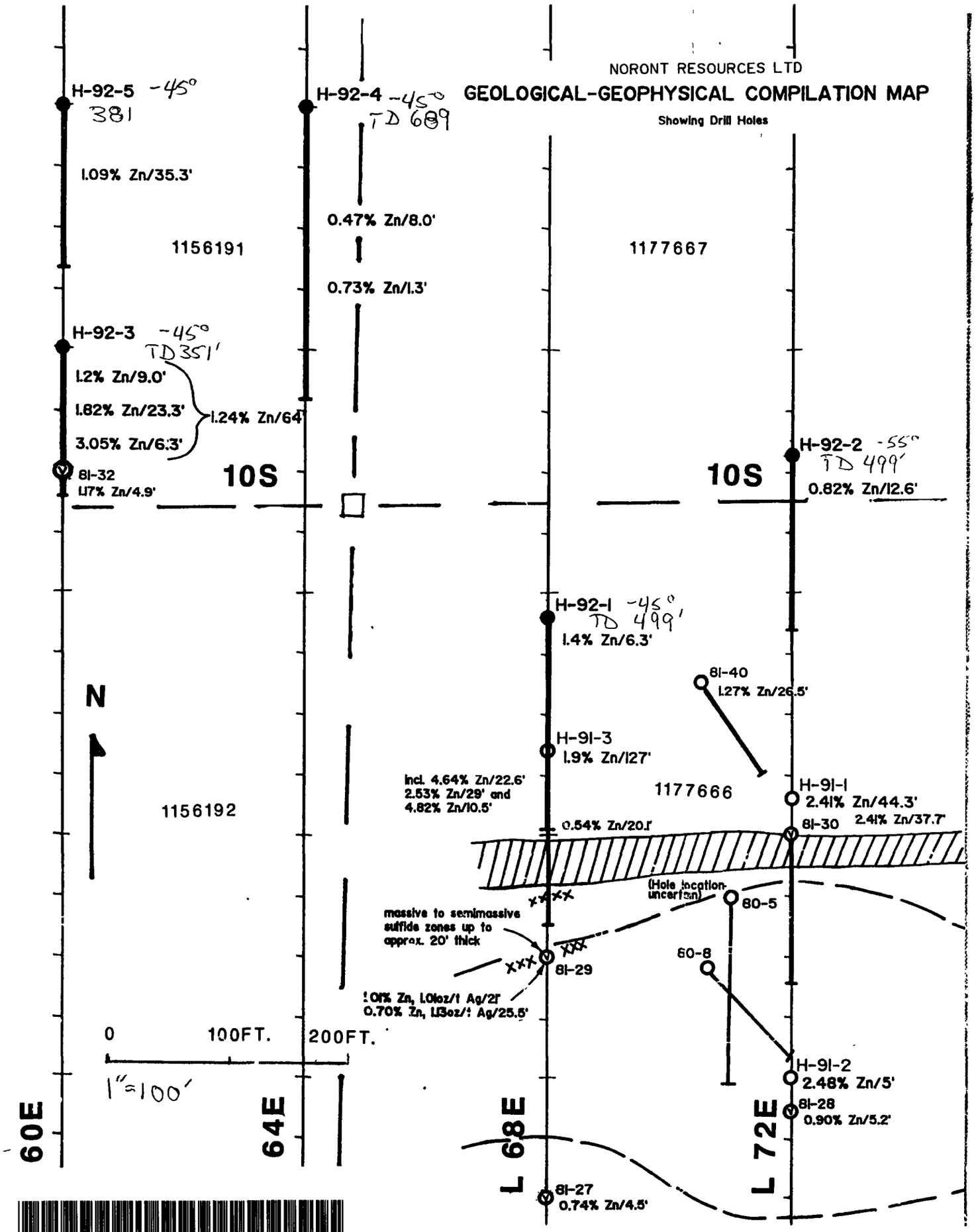
REVISIONS	DURHAM GEOLOGICAL SERVICES INC.		
	NORONT RESOURCES LTD.		
	CLAIM LOCATION MAP Hurdman Twp.		
	Date Feb 1983	Drawn JC	Fig. 3

42H12SW0014 W9460 00046 HURDMAN

NORONT RESOURCES LTD

GEOLOGICAL-GEOPHYSICAL COMPILATION MAP

Showing Drill Holes



42H12SW0014 W9460 00046 HURDMAN