

nufort1

NUFORT RESOURCES INC.

CIGAR GOLD GROUP

1996 DRILL HOLE SUMMARY

QUYTA ZONE

on Pa 1162829

Hole #	Easting	Northing	Azimuth	Dip	Casing	Total Length
N-96-1	1+00E	4+05S	328	-60	51'	651'
N-96-2	2+00W	3+00S	328	-55	22'	567'
N-96-3	4+00W	2+00S	328	-50	24'	637'
N-96-5	3+00W	3+00S	318	-50	32'	567'

on Pa 1162829 and Pa 1162871 (321' and 376')

Hole #	Easting	Northing	Azimuth	Dip	Casing	Total Length
N-96-4	6+00W	3+25S	328	-60	12'	697' *

SCOTIA ZONE

on Pa 1162873

Hole #	Easting	Northing	Azimuth	Dip	Casing	Total Length
N-96-6	130+00W	2+00N	328	-55	12'	707' *
N-96-7	129+00W	3+00N	328	-50	12'	597' *

* casing and shoe left in hole

Abbreviations (used on drill logs)

altn	alteration
c.a.	core axis
cp	chalcopryrite
deg.	degrees
il	ilmenite
irreg	irregular
occ	occasional
p	pink
po	pyrhotite
py	pyrite
qs	quartz stringers
qtz	quartz
qv	quartz vein
sh	shearing
sil	silicification
tour	tourmaline
tr	trace
wk	weak

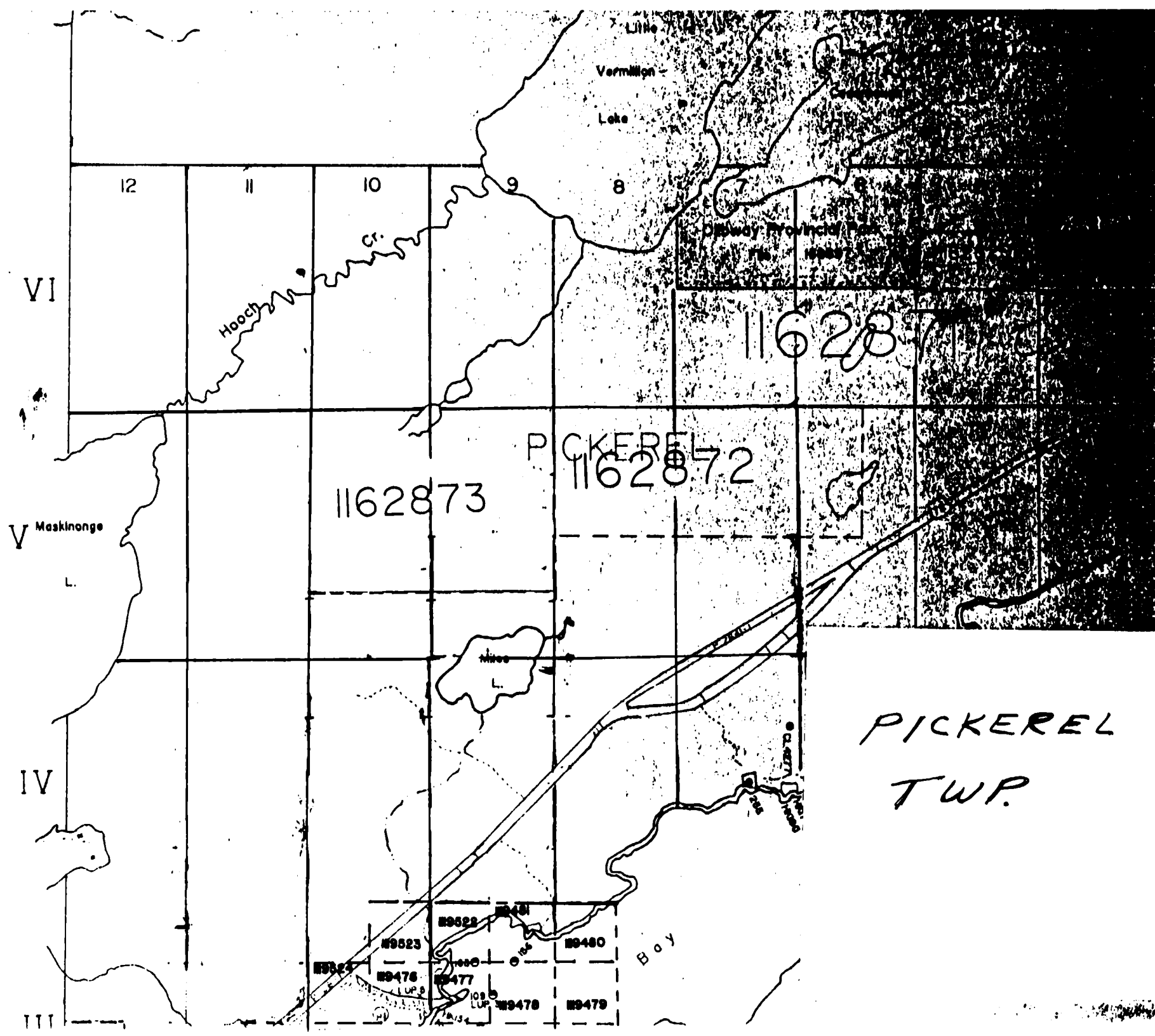

J. W. Redden, B.Sc.
Consulting Geologist

Feb. 29, 1996



010

93OCT12 REC
 13V 2/13 cleanup
 13DEC 13 REC
 14APR25 REC
 14MAY30 REC
 4MAY24 REC
 10-94MAY25
 REC MAY 27/94
 12 2/1/90
 12 2/1/90
 12 2/1/90
 12 30/90/12
 12 30/90/12
 12 30/90/12
 12 30/90/12
 12 30/90/12
 12 30/90/12



PICKEREL
TWP.

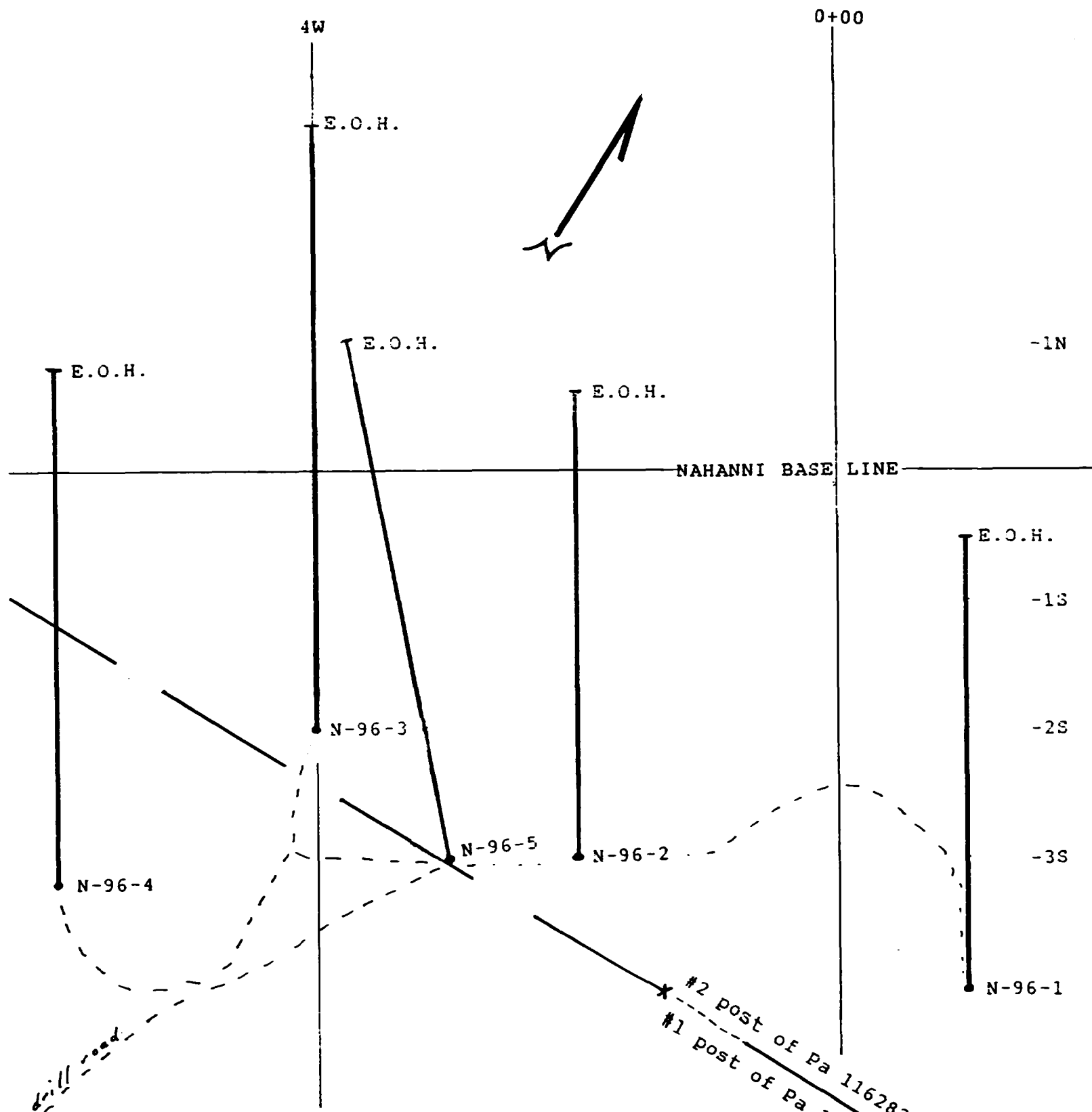
10 TWP

III

IV

V Maslinonge

VI



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CIGAR GOLD GROUP - QUYTA SHOWING

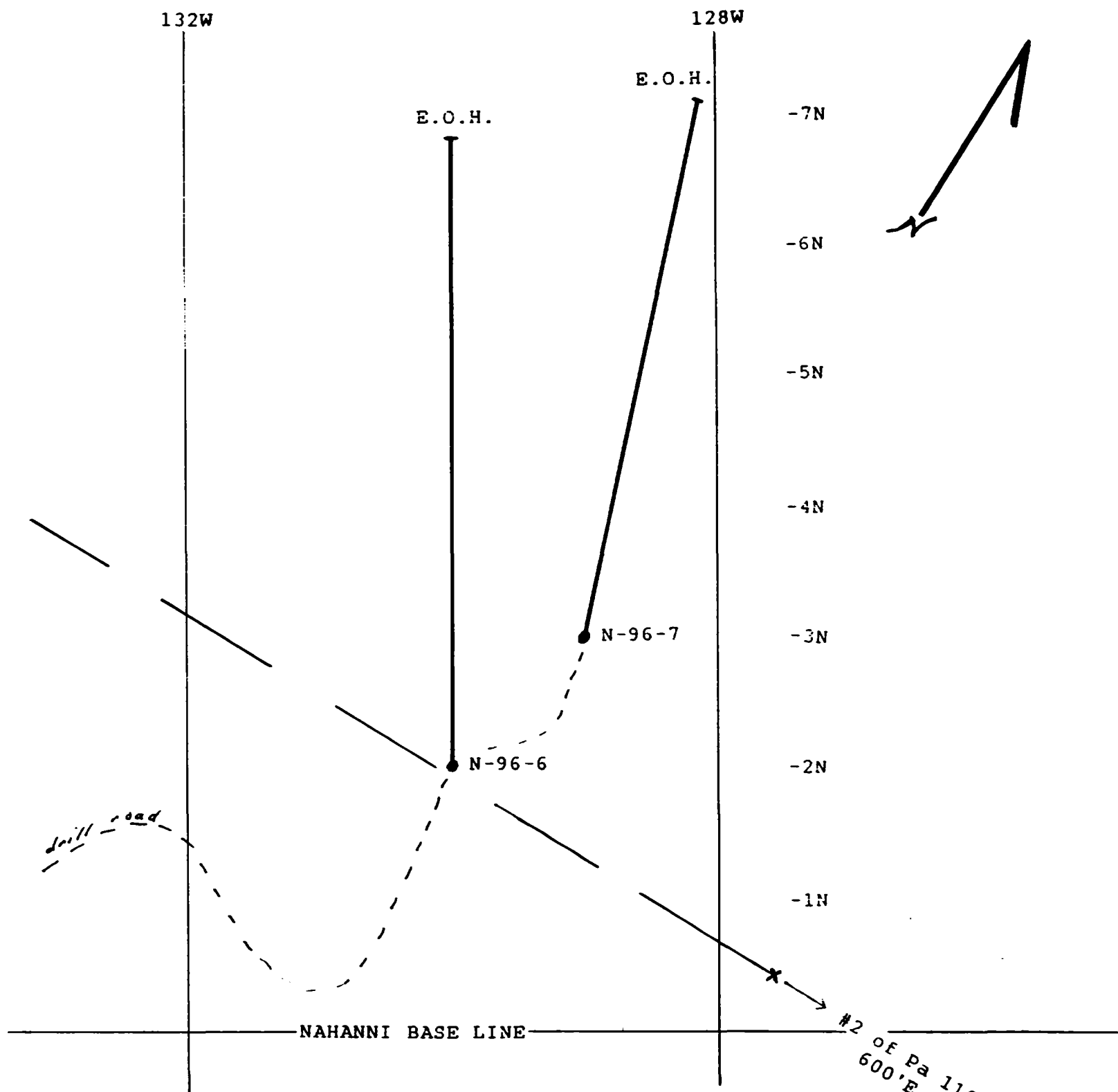
DIAMOND DRILL PLAN - 1996 DRILLING

HOLES H-96-1 to N-96-5

scale 1"=100' (1:1200)



196 *gmk*



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CIGAR GOLD GROUP - SCOTIA SHOWING

DIAMOND DRILL PLAN - 1996 DRILLING


HOLES H-96-6 & N-96-7

scale 1"=100' (1:1200)

100'

QWR
2/96

NUFORT RESOURCES

				INCLINATION TESTS						HOLE NO: N-96-1	
DEPTH		DIP		DEPTH		DIP		DEPTH		DIP	
COLLAR		-60									
300'		-57								PROJECT:	
LENGTH: 651'		HORIZ:		VERT:		AZIMUTH: 328		CORE SIZE: BQ		651' -55	
RECOVERY:		LOGGED BY: J. W. Redden		Claim Pa 1162829						STARTED: Feb. 2/96	
										FINISHED: Feb. 6/96	
FROM	TO	LITHOLOGY AND ALTERATION		MINERALIZATION-STRUCTURES		ANALYTICAL RESULTS					
0	51	casing				SAMPLE	FROM	TO	LENGTH	Au ppb	
51	651	mafic volcanics		60% qs at 10 deg. to c.a.		20001	55.0	57.0	2.0	11	
				30% qs + 5% py		20002	68.5	69.0	0.5	15	
		bedded tuffs and fine		20% qs at 30 deg. to c.a.		20003	71.0	73.0	2.0	<5	
		agglomerates, dark green to		5% qs + 1% py		20004	108.3	108.8	0.5	<5	
		dark grey, more massive from		10% qs, epidote		20005	116.0	116.5	0.5	<5	
		141', weakly magnetic		10% qs, epidote		20006	150.5	152.0	1.5	<5	
		throughout with magnetite		50% qs		20007	188.5	190.6	2.1	9	
		bands to 10mm thick from 225		60% epidote, qs, tr py		20008	215.8	219.5	3.7	<5	
		to 260.3'		10% epidote, tr py		20009	257.0	260.0	3.0	6	
		epidote alteration at 116',		5% qs, epidote, tr py		20010	314.0	316.0	2.0	<5	
		151', 195', 197', 215' to		5% qs, tr py		20011	326.0	331.5	5.5	<5	
		258', 283' to 322', 520'		40% qs		20012	355.0	357.5	2.5	10	
		to 535', 547' and 614'		95% qtz + tour, tr py		20013	399.3	402.5	3.2	<5	
		to 634',		95% qtz + tour		20014	402.5	405.5	3.0	<5	
		3" of grey chert at 135'		5% qs		20015	418.0	422.0	4.0	8	
				5% qs		20016	422.0	426.7	4.7	<5	
		foliations:		60% qtz, 1% py		20017	458.0	459.0	1.0	<5	
		30 deg. to c.a. at 72'		30% qtz + tour, 1% py		20018	475.1	476.5	1.4	<5	
		30 deg. to c.a. at 138'		90% qtz + tour		20019	487.6	489.5	0.9	<5	
		40 deg. to c.a. at 190'									
		45 deg. to c.a. at 250'									
		30 deg. to c.a. at 330'									
		35 deg. to c.a. at 422'									
		37 deg. to c.a. at 450'									
		33 deg. to c.a. at 503'									
		30 deg. to c.a. at 616'									
		40 deg. to c.a. at 635'									
		END OF HOLE 651'									
		core stored on lot 9,									
		block 21, Wabigoon Townsite									
						drilled by					
						Benoit Diamond Drilling Ltd.					
						 J. W. Redden, B.Sc. Consulting Geologist					

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				INCLINATION TESTS				HOLE NO.: N-96-2			
DEPTH		DIP		DEPTH		DIP		DEPTH		DIP	
COLLAR		-55									
307'		-49									
567'		-46									
LOCATION: Pickereel Twp GRID: 2+00W, 3+00S ELEVATION:				PROJECT:							
LENGTH: 567' HORIZ: VERT: AZIMUTH: 328 CORE SIZE: BQ				STARTED: Feb. 6/96							
RECOVERY: LOGGED BY: J. W. Redden Claim Pa 1162829				FINISHED: Feb. 8/96							
FROM	TO	LITHOLOGY AND ALTERATION	MINERALIZATION-STRUCTURES	SAMPLE	FROM	TO	LENGTH	ANALYTICAL RESULTS			
0	22	casing						Au Pb			
22	277	mafic volcanics dark green, similar to hole N-96-1 but more massive with less banding above 191', weakly magnetic above 267', occasional magnetite seams consist of 0.5mm octahedra with chlorite epidote alteration present as occasional thin seams or irregular pervasive patches up to 6" long between 61' and 252', all foliations/schistositities are between 35 to 45 degrees to the core axis	entire intersection contains a few quartz stringers and random specks of pyrite								
277	567	intermediate volcanics generally dark grey with white to greenish tinge, commonly contains 2 to 5mm diameter grains of rounded or partially rounded feldspars? giving the appearance of a porphyry, the rock is granular under the hand lens and no distinct contacts separate the highly porphyritic sections from those that contain few of the large crystals,	1" qs, tour, 0.6' buff altn .5" qs, tour, 1.3' buff altn wk sh, occ qs, occ py wk sh, occ qs, occ py sh, occ qs, 1% py sh, occ qs, altn, 2% py sh, occ qs, 30% altn, 2% py sh, 2" qv, local sil, 1% py 1" qv, qs, 30% altn, tr py 20% altn, sh, 1% py 50% altn, occ qs, 1% py 80% altn, sh, 1% py 80% altn, 1" qv 40% altn, 1/2" qv, 1% py wk sh, tr py 60% qtz+tour, tr py	20048 20049 20050 20051 20052 20053 20054 20055 20056 20057 20058 20059 20060 20061 20062 20063	282.0 295.0 297.0 302.0 307.0 323.7 327.6 345.0 357.0 365.6 367.0 408.5 412.7 429.3 431.0 432.0	283.0 297.0 302.0 307.0 309.3 327.6 330.5 347.0 359.7 367.0 371.0 410.4 413.4 431.0 432.0 433.5	1.0 2.0 3.0 5.0 2.3 3.9 2.9 2.0 2.7 1.4 4.0 1.9 0.7 1.7 1.0 1.5	132 11 16 <5 9/15 <5 39 17 <5 <5 30 6 6 9/21 <5 <5			

* W/U

NUFORT RESOURCES

				INCLINATION TESTS				HOLE NO.: N-96-3		
				DEPTH	DIP	DEPTH	DIP		DEPTH	DIP
LOCATION: Pickerel TWP GRID: 4+00W, 2+00S ELEVATION:				300'	-50				PROJECT:	
LENGTH: 637' HORIZ.: VERT.: AZIMUTH: 328 CORE SIZE: BQ				637'	-42				STARTED: Feb. 8/96	
RECOVERY: LOGGED BY: J. W. Redden Claim Pa 1162829					-33				FINISHED: Feb. 11/96	
FROM	TO	LITHOLOGY AND ALTERATION	MINERALIZATION-STRUCTURES	SAMPLE	FROM	TO	LENGTH	ANALYTICAL RESULTS		
0	24	casing								
24	101	mafic volcanics dark green, typical mainly massive with occasional banded sections weakly magnetic to 96' local epidote 66 - 90' scattered quartz stringers	minor quartz stringers throughout interval							
101	637	intermediate volcanics overall dark grey with variable porphyritic texture, local green tinge due to minor chlorite from 104 - 111' reddish pink due in part to pyrite and carbonate? oxidation along fractures weathered joint at 315' foliation/shearing: 55 deg. to c.a. at 307' 55 deg. to c.a. at 466' 30 deg. to c.a. at 493' 60 deg. to c.a. at 525' 60 deg. to c.a. at 608' END OF HOLE 637' core stored on lot 9, block 21, Wabigoon Townsite	local rusty seams, py? local rusty seams, py? local rusty seams, 1/2% py 80% pink altn, qs, 1% py 80% pink altn, 1% py 50% buff altn, qs, 1% py 2" qv, tour, 6" altn 40% qtz, 40% altn qs, altn, 2% py 40% altn, qs, 1% py 40% altn, qs, 2% py 50% buff/pink altn, qs a few qs minor qs 20% altn, 3" qv buff altn, sh, qs, 2% py buff/grey altn 50% altn, qs, 1% py 90% altn, 6"qv, tour, 2% py 80% buff altn, qs, 2% py 80% buff altn, qs, 2% py 2" qv, tour 50% buff altn, 4"qtz, 2% py 40% buff altn, 1"qtz, tr py 80% altn, qs, 2% py	20070 20071 20072 20073 20074 20075 20034 20035 20036 20037 20038 20076 20077 20078 20079 20080 20081 20044 20045 20082 20083 20084 20085 20087 20121	103.7 107.0 109.5 122.6 124.2 130.6 140.5 146.5 150.5 153.2 162.0 167.6 157.0 165.6 173.7 178.0 182.0 199.5 202.0 206.3 208.0 218.0 225.0 246.5 287.0	107.0 109.5 113.5 123.2 125.7 132.7 142.5 147.8 153.2 157.0 165.6 168.7 162.0 167.6 175.8 182.0 184.7 202.0 205.0 208.0 210.9 218.7 228.4 247.0 289.0	3.3 2.5 4.0 0.6 1.5 2.1 2.0 1.3 2.7 3.8 3.6 1.1 5.0 2.0 2.1 4.0 2.7 2.5 3.0 1.7 2.9 0.7 3.4 0.5 2.0	<5/<5 10 73 7 6 <5 9 74 145 19 26 30 10 <5 17/15 6 6 182 107 91 <5 <5 11 6 83		

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					INCLINATION TESTS				HOLE NO: N-96-4					
DEPTH		DIP		DEPTH		DIP		DEPTH		DIP				
COLLAR		-60								PROJECT:				
300'		-57								STARTED: Feb. 11/96				
577'		-49								FINISHED: Feb. 14/96				
697'		-51												
LOCATION: Pickerel Twp			GRID: 6+00W, 3+25S		ELEVATION:									
LENGTH: 687'		HORIZ:		VERT: 328		AZIMUTH:		CORE SIZE: BQ						
RECOVERY:		LOGGED BY: J. W. Redden			Claim Pa 1162829/1162871									
FROM	TO	LITHOLOGY AND ALTERATION		MINERALIZATION-STRUCTURES		ANALYTICAL RESULTS								
						SAMPLE	FROM	TO	LENGTH	Au ppb				
0	12	casing (left in hole)												
12	486	mafic volcanics typical dark green, chloritic, from 290' to 448' appears more massive - flows? with tuff layers, remainder is banded - likely tuff and fine agglomerate, weakly magnetic with slight increase in magnetite at depth, several 5mm wide bands of magnetite at 473' no magnetite below 481' weak to moderate epidote alteration as seams and/or irregular patches at 67', 96', 108 to 117', 322' and at 428'		occasional quartz stringers throughout the interval										
486	697	intermediate volcanics dark grey, fewer distinctly porphyritic sections than in previous holes, overall slight greenish cast due to chlorite, reddish tinge due to iron oxidation from 526' to 545'		30% qtz, tour, 1% py, tr cp 6" pink altn, ser, tr py 2" pink altn, sil, qs, py 50% qtz, 40% altn, 1% py 10% qtz, 20% altn, 1% py 10% altn, qs, 1% py 12" qv, tour, 4" altn, 3% py 20" qtz, 1% py 11" qtz, 2% py 10" qtz, 4" buff altn sh, qs, rusty, py sh, 1" qv 6" qtz, 6" buff altn, py		20119 20120 20122 20123 20124 20125 20091 20092 20093 20094 20095 20096 20097	272.4 487.5 496.0 499.4 502.0 507.0 512.0 517.0 522.0 527.0 532.0 537.0 542.0 547.0	275.8 489.0 499.4 502.0 507.0 512.0 517.0 522.0 527.0 532.0 537.0 542.0 547.0	3.4 1.5 3.4 2.6 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	5 6 8 <5 47 <5 215 202 9 8 27 7 29/21				

NUFORT RESOURCES

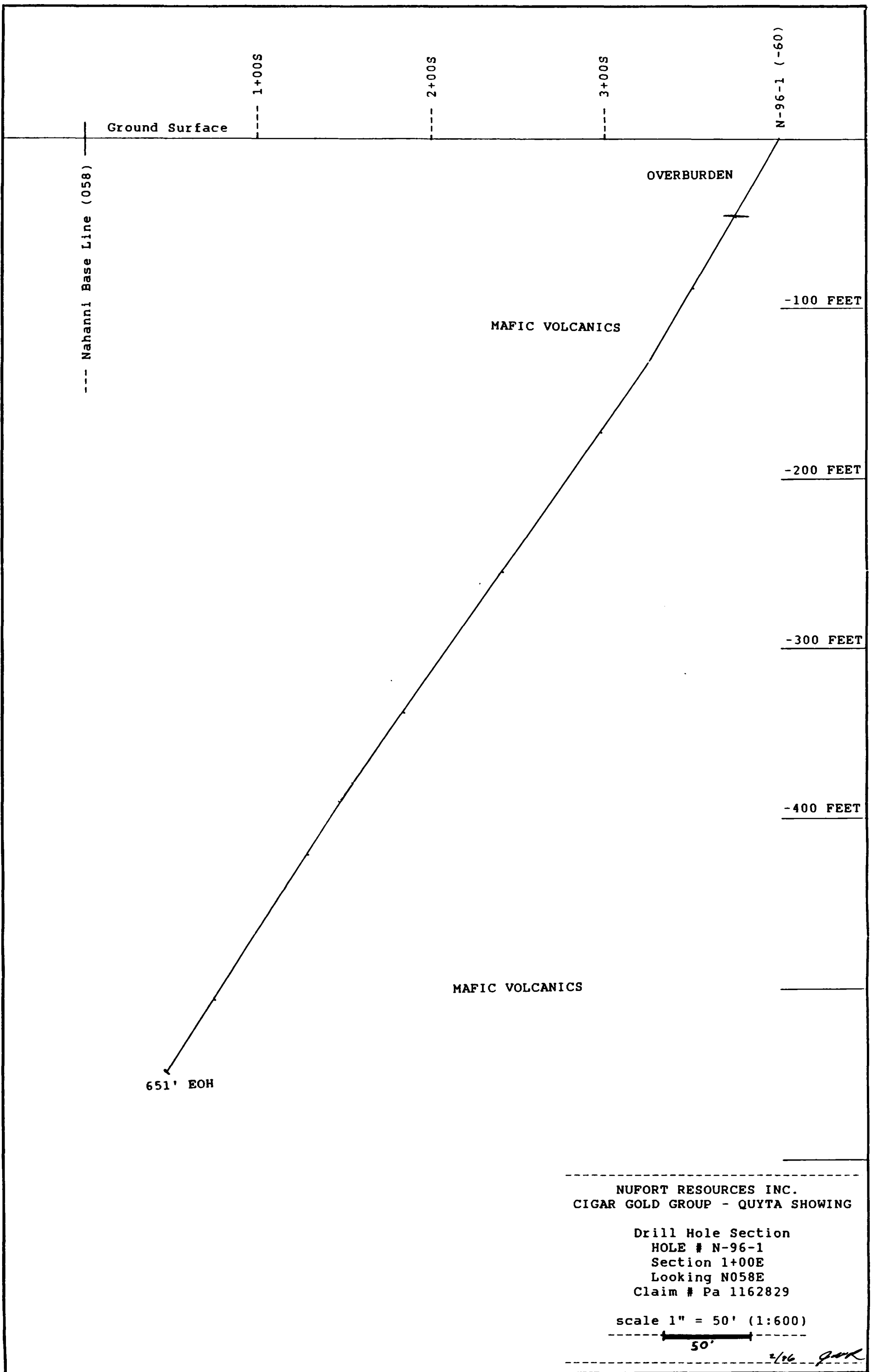
				INCLINATION TESTS						HOLE NO.: N-96-5	
DEPTH		DIP		DEPTH		DIP		DEPTH		DIP	
COLLAR		-50								PROJECT:	
300'		-47								STARTED: Feb. 14/96	
567'		-41								FINISHED: Feb. 16/96	
LOCATION: Pickerel Twp		GRID: 3+00W, 3+00S		ELEVATION:							
LENGTH: 567'		HORIZ.:		VERT.:		AZIMUTH: 318		CORE SIZE: BQ			
RECOVERY:		LOGGED BY: J. W. Redden		Claim Pa 1162829							
FROM	TO	LITHOLOGY AND ALTERATION		MINERALIZATION-STRUCTURES		ANALYTICAL RESULTS					
0	32	casing				SAMPLE	FROM	TO	LENGTH		
32	248	mafic volcanics dark green, typical alternating massive and distinctly banded sections, massive sections may consist of flows and/or tuffs, weakly magnetic to 242', local epidote alteration at 42', 46', 57', 65', 70', 84-87', 134', 147-158', 167-182', 187', 193', 198', 201', 209-223', foliation/shearing: 40 deg. to c.a. at 40' 60 deg. to c.a. at 94'		scattered quartz stringers throughout							
248	567	intermediate volcanics grey, typical more porphyritic (to 10% crystals) from 248' to 326' and 419' to 495', remainder contains much fewer crystals		10% qtz, 60% altn, tr py 1" qv, 20% altn, sh, tr py sh, 10% altn, 1% py 3" qv+tour, 30% altn, 2% py 1/2" qv, 20% altn, 1% py 3" qv+tour, 30% altn, tr py qs, 20% altn, sh, tr py 40% qv+tour, 50% altn, tr py 15% qv+tour, 20% altn, 1% py 5% qv+tour, 30% altn, 1% py occ qs, 10% altn, tr py occ qs, 5% altn, tr py occ qs, sh, tr altn, tr py		20130	250.8	254.2	3.4	21	
						20131	259.0	262.0	3.0	45	
						20132	262.0	267.0	5.0	28	
						20133	272.0	277.0	5.0	34	
						20134	277.0	279.2	2.2	82	
						20135	289.5	292.0	2.5	40	
						20136	315.8	319.2	3.4	14/9	
						20137	324.4	325.3	0.9	20	
						20138	327.0	332.0	5.0	612	
						20139	332.0	337.0	5.0	268	
						20140	337.0	342.0	5.0	96	
						20141	342.0	347.0	5.0	32	
						20142	347.0	352.0	5.0	788	

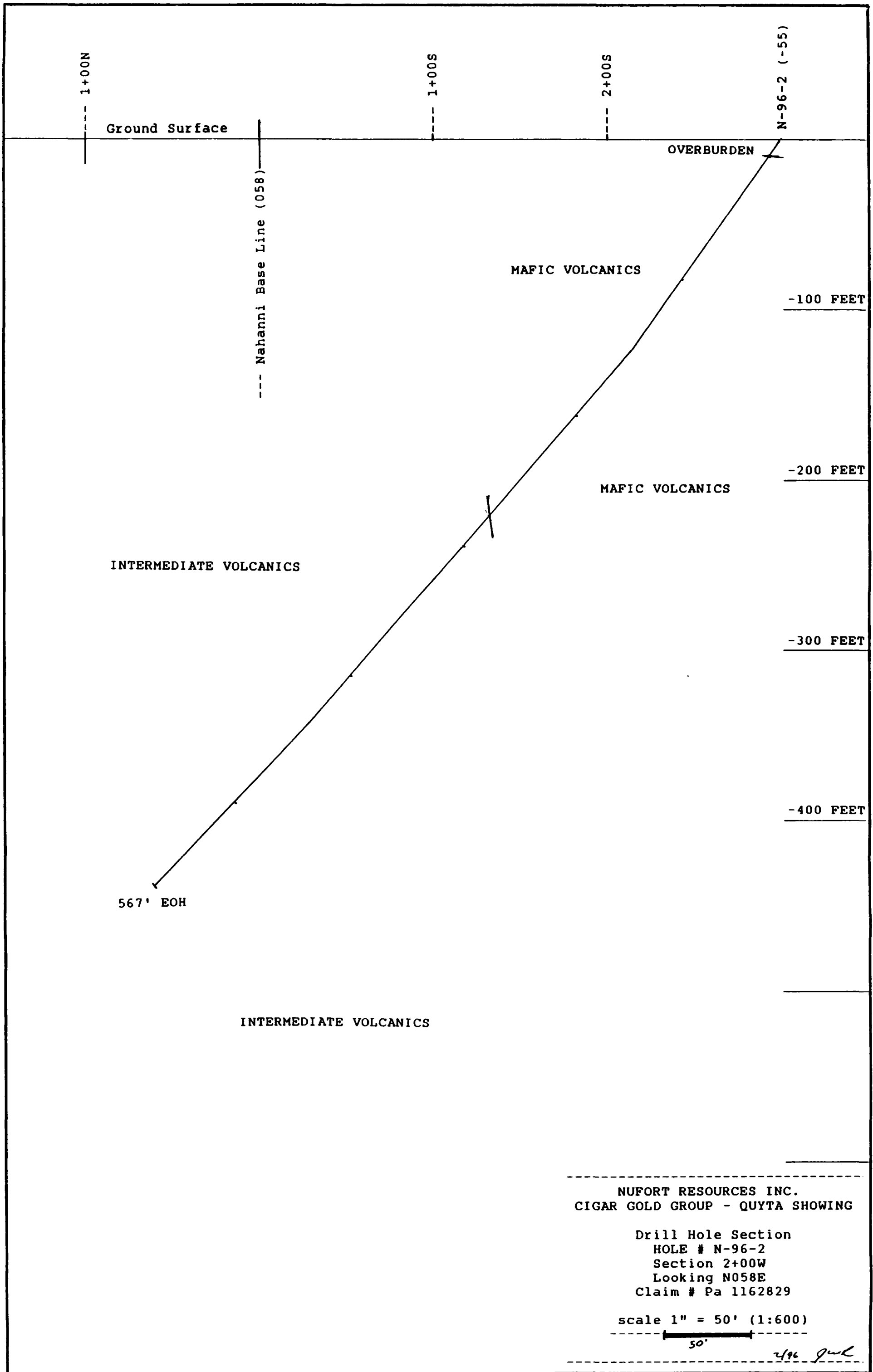
NUFORT RESOURCES

				INCLINATION TESTS						HOLE NO.: N-96-6	
DEPTH		DIP		DEPTH		DIP		DEPTH		DIP	
COLLAR		-55								PROJECT:	
300'		-47								STARTED: Feb. 22/96	
707'		-40								FINISHED: Feb. 25/96	
LOCATION: Pickerel Twp GRID: 130+00W, 2+00N ELEVATION:				RECOVERY:				LOGGED BY: J. W. Redden Claim Pa 1162873			
LENGTH: 707'		HORIZ:		VERT:		AZIMUTH: 328		CORE SIZE: BQ		FINISHED: Feb. 25/96	
FROM	TO	LITHOLOGY AND ALTERATION		MINERALIZATION-STRUCTURES		ANALYTICAL RESULTS					
0	12	casing (left in hole)				SAMPLE	FROM	TO	LENGTH		
7	402	mafic volcanics dark green bedded tuffs, not magnetic to 67.5', massive fine agglomerate, very weakly magnetic with some tuff to 196', bedded tuffs, not magnetic to 375', tuffs with occasional fine agglomerate, very weakly magnetic to 402' at 308' is a 1/8" felsic dyke at 22 deg. to c.a. consisting of reddish feldspar and white quartz with 2 - 3% pyrite minor epidotization from 147' to 200' foliation/shearing: 43 deg. to c.a. at 195' 22 deg. to c.a. at 308' 45 deg. to c.a. at 391'									
402	655.5	intermediate tuff/agglomerate medium to dark grey with greenish tinges due to chlorite (mafic component) distinct blue quartz grains from 431' to 500' as single 1 - 2mm rounded grains or as groups of several grains along the bedding,		20% qs, sil, 5% py 10% qv, 50% altn, 5% py+po 10% qs, sil, 5% py, tr po 15% qtz, il, 3% py+po 20% qtz, il, altn, 5% py+po 5% qtz, altn, il, 3% py+po 5% qv, il, 2% py+po irreg qv, tr py 30% qtz, il, 2% py+po		20179	404.8	405.1	0.3	177	
						20162	464.7	465.7	1.0	121	
						20163	508.7	509.0	0.3	14772	
						20164	529.1	530.1	1.0	1095	
						20165	531.8	532.7	0.9	1911	
						20166	532.7	533.7	1.0	21	
						20167	545.5	549.0	3.5	575	
						20168	549.0	550.4	1.4	379	
						20169	550.4	554.5	4.1	837	

NUFORT RESOURCES

				INCLINATION TESTS						HOLE NO: N-96-7					
DEPTH		DIP		DEPTH		DIP		DEPTH		DIP					
COLLAR		-50								PROJECT:					
300'		-44								STARTED: Feb. 26/96					
597'		-43								FINISHED: Feb. 28/96					
LOCATION: Pickerel Twp GRID: 129+00W, 3+00N ELEVATION:				RECOVERY:				LOGGED BY: J. W. Redden Claim Pa 1162873							
LENGTH: 597'		HORIZ:		VERT:		AZIMUTH: 340		CORE SIZE: BQ							
FROM	TO	LITHOLOGY AND ALTERATION		MINERALIZATION-STRUCTURES		ANALYTICAL RESULTS									
0	12	casing (left in hole)				SAMPLE	FROM	TO	LENGTH						
10	171	mafic volcanics dark green thin bedded to massive sections, becoming more massive below 77' weakly magnetic to 91' nonmagnetic to 171' minor epidote 118 - 126' foliation/shearing: 53 deg. to c.a. at 23' 33 deg. to c.a. at 33' 45 deg. to c.a. at 77' 50 deg. to c.a. at 123' 35 deg. to c.a. at 142' 40 deg. to c.a. at 143' 50 deg. to c.a. at 162'													
171	269	sediments / intermediate tuffs medium to dark grey with greenish sections due to chlorite, fine grained well bedded/banded nonmagnetic with only slight magnetite 163 - 169' foliation/shearing: 48 deg. to c.a. at 203' 45 deg. to c.a. at 214' 45 deg. to c.a. at 257' 47 deg. to c.a. at 262' 42 deg. to c.a. at 266'													





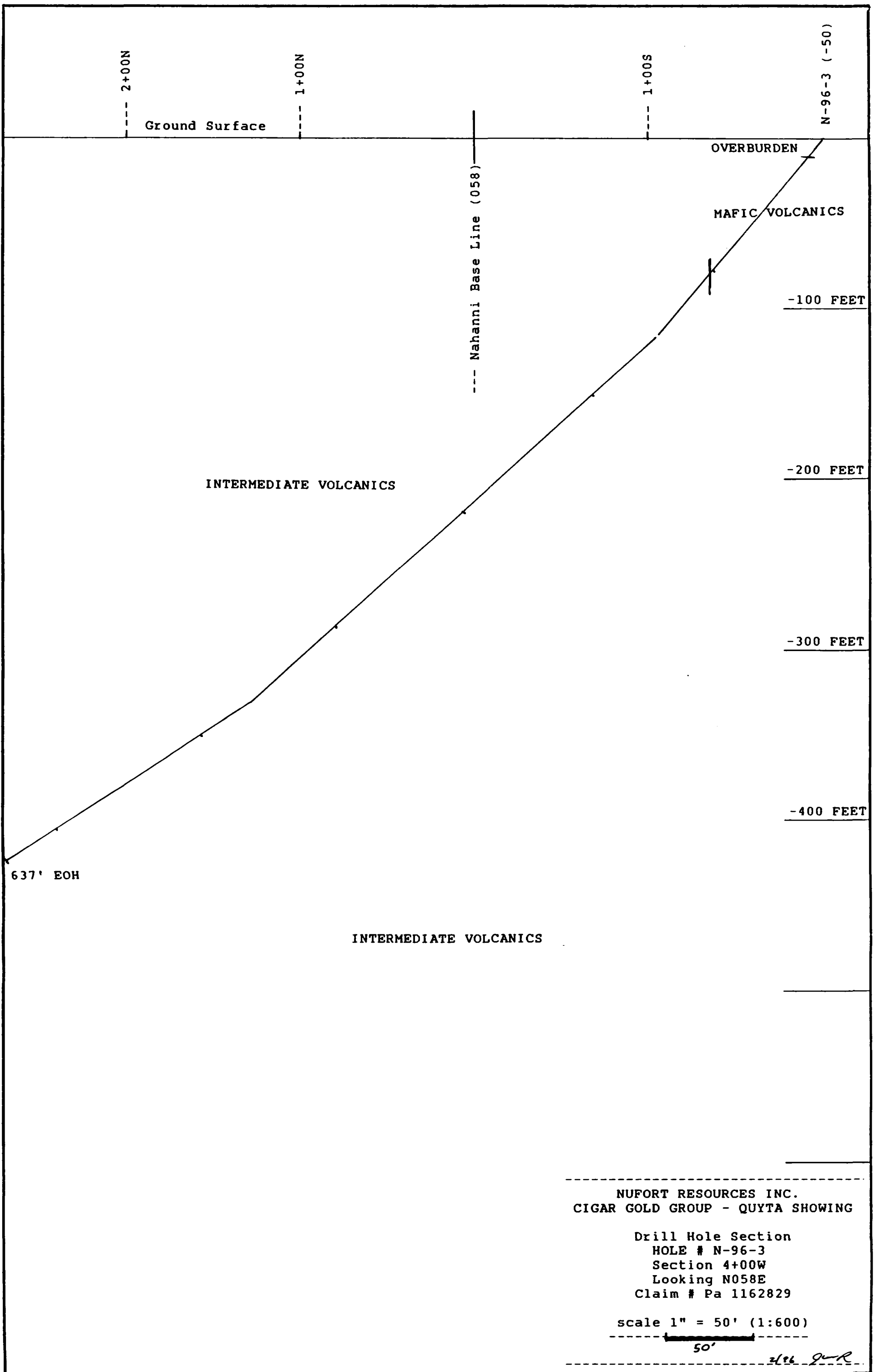
NUFORT RESOURCES INC.
CIGAR GOLD GROUP - QUYTA SHOWING

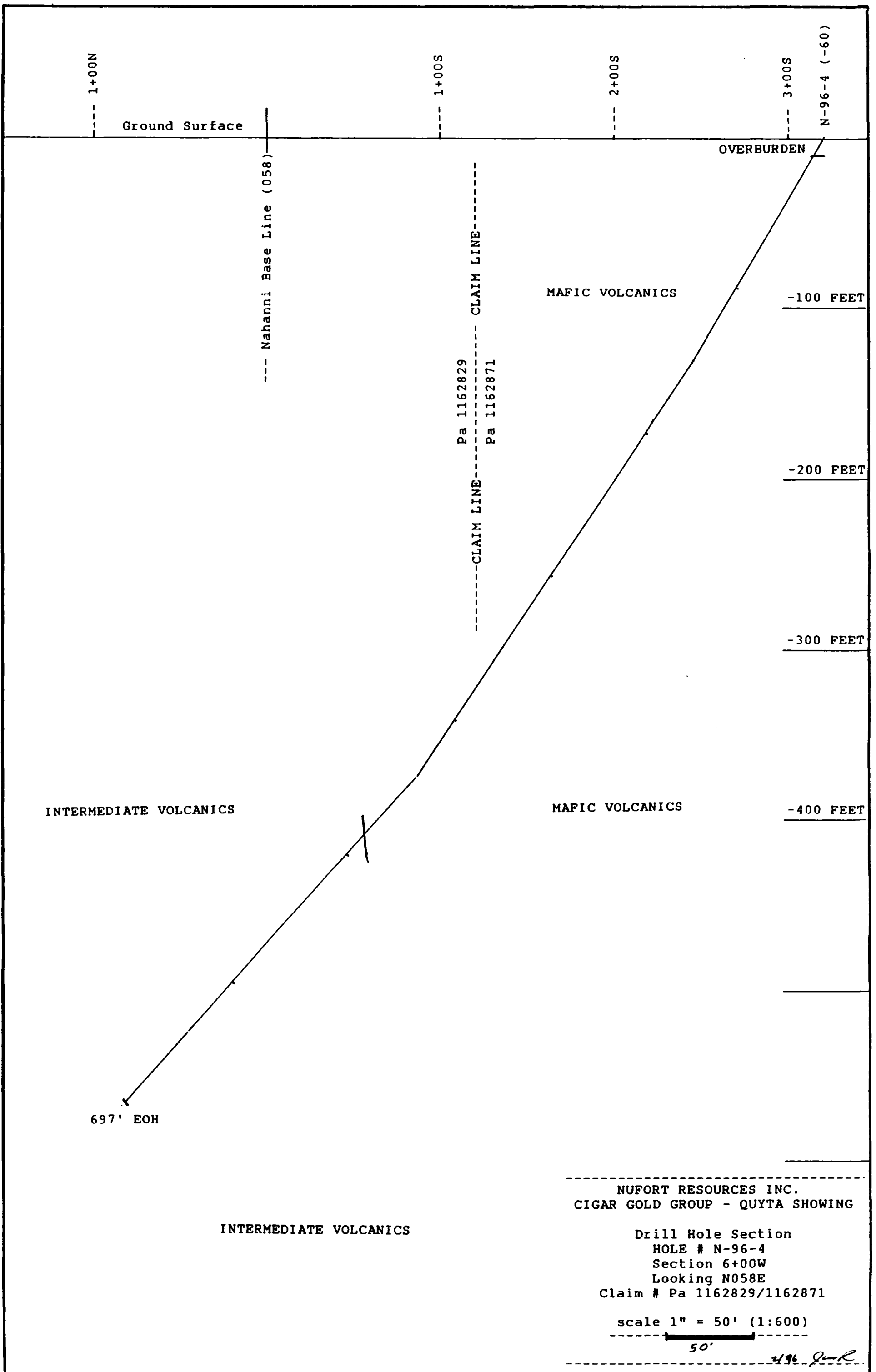
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HOLE # N-96-2
Section 2+00W
Looking N058E
Claim # Pa 1162829

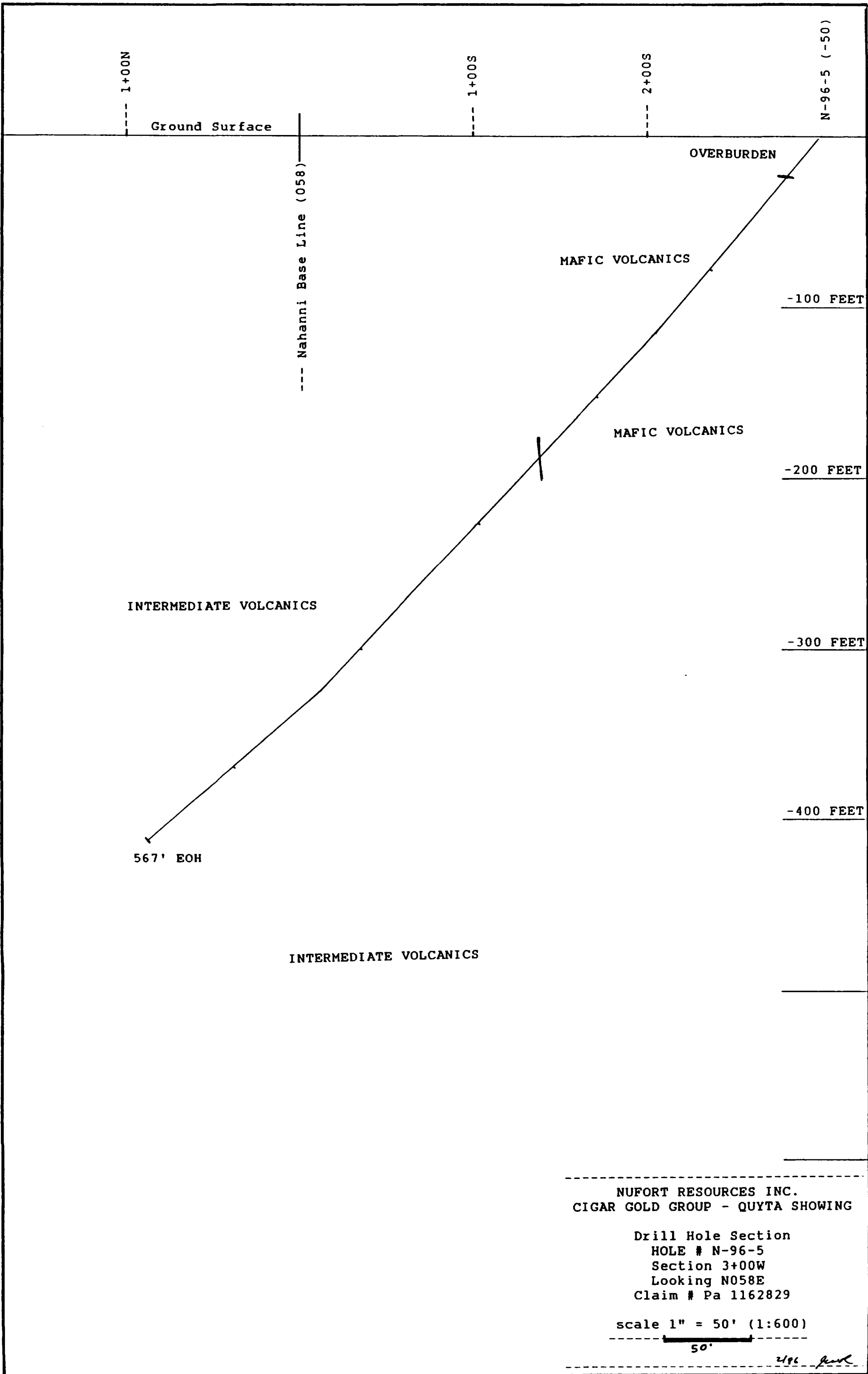
scale 1" = 50' (1:600)



2/96 JWC







6+00N

4+00N

3+00N

N-96-6 (-55)

Ground Surface

OVERBURDEN

-100 FEET

MAFIC VOLCANICS

-200 FEET

MAFIC VOLCANICS

INTERMEDIATE TUFF/AGGLOMERATE

-300 FEET

-400 FEET

MAFIC VOLCANICS

707' EOH

INTERMEDIATE TUFF/AGGLOMERATE

MAFIC VOLCANICS

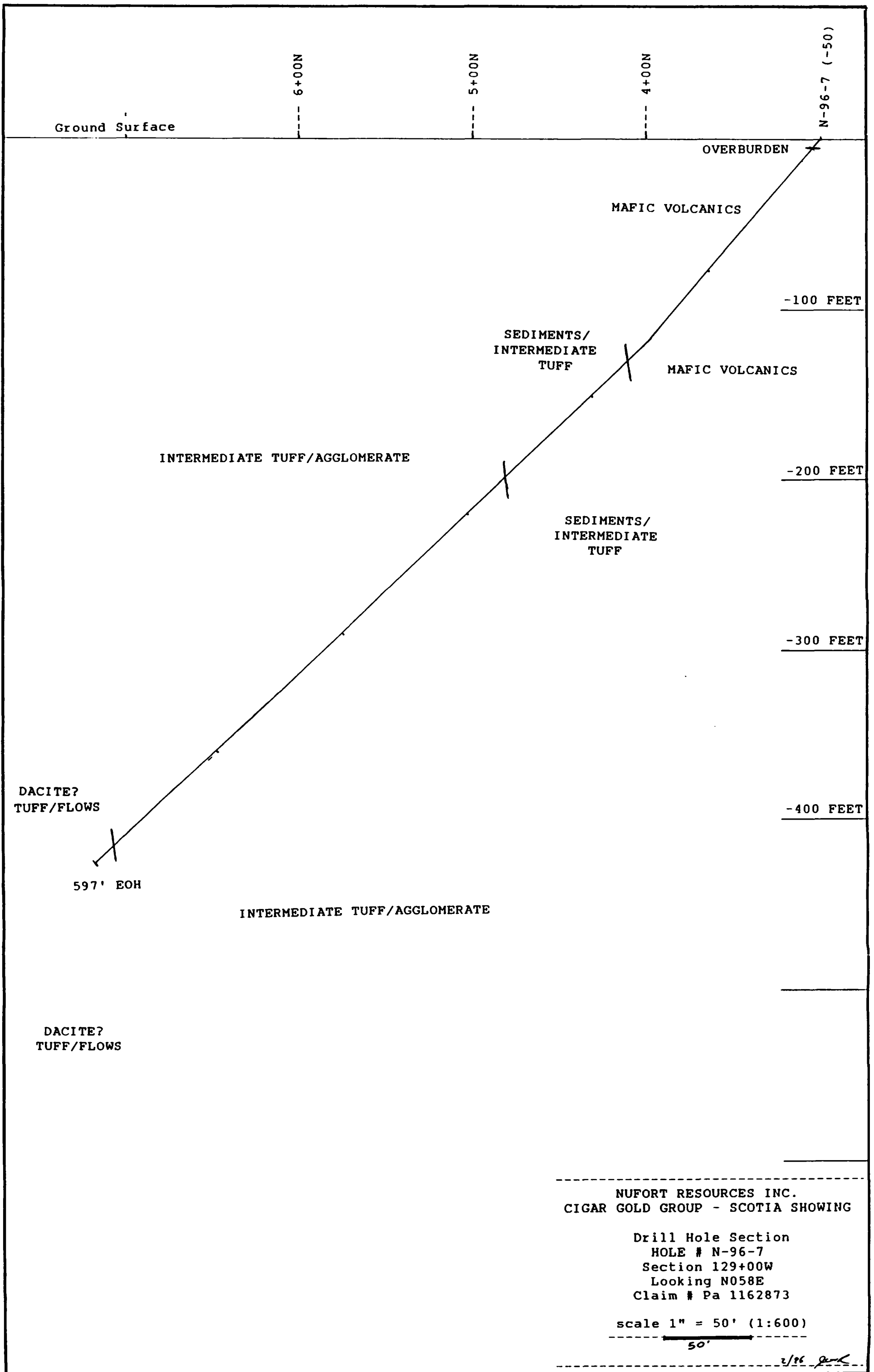
NUFORT RESOURCES INC.
CIGAR GOLD GROUP - SCOTIA SHOWING

Drill Hole Section
HOLE # N-96-6
Section 130+0WE
Looking N058E
Claim # Pa 1162873

scale 1" = 50' (1:600)

50'

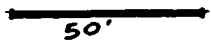
4/82 JWR



NUFORT RESOURCES INC.
CIGAR GOLD GROUP - SCOTIA SHOWING

Drill Hole Section
HOLE # N-96-7
Section 129+00W
Looking N058E
Claim # Pa 1162873

scale 1" = 50' (1:600)



2/96 *[Signature]*



Rapport sur les travaux exécutés après l'enregistrement d'un claim

Loi sur les mines

N° de transaction

W9630.00015

* PRELIMINARY *

Les renseignements personnels contenus dans la présente formule sont recueillis et toute question sur la collecte de ces renseignements au chef provincial des terrains 4^e étage, Sudbury (Ontario) P3E 6A5; téléphone : (705) 670-7264.



900

- Directives :**
- Dactylographier ou écrire en lettres moulées.
 - Se reporter à la Loi sur les mines et aux règlements d'évaluation ou consulter le registrateur de claims.
 - Remplir une formule pour chaque groupe de travaux.
 - Joindre à la présente formule deux exemplaires des rapports techniques et des cartes.
 - Joindre à la présente formule une esquisse indiquant les claims ayant fait l'objet des travaux.

Titulaire(s) enregistré(s) <i>NURBT RESOURCES INC.</i>		N° de client <i>176859</i>
Adresse <i>122 BEECHWOOD AVENUE, NORTH YORK, ONT. M2L 1J7</i>		N° de téléphone <i>(416) 445-0966</i>
Division des mines <i>PATRICIA</i>	Canton/secteur <i>KABIK LAKE & PICKEREL TWP</i>	N° de plan M ou G <i>2079</i>
Dates d'exécution des travaux du : <i>DRILLING FEB. 2/96</i> au : <i>FEB. 28/96</i>		

Travaux exécutés (cocher un seul groupe de travaux)

Groupe de travaux	Genre
Levé géotechnique	
Travaux physiques, y compris forage	<i>DIAMOND DRILLING (W20) (PDRILL)</i>
Réhabilitation	
Autres travaux autorisés	
Essais	
Valeur transférée de la réserve	

Total des travaux d'évaluation réclamé sur le relevé des frais ci-annexé ~~\$ 40,000~~ *131042* \$

Nota : Le ministre peut rejeter une partie ou la totalité des travaux d'évaluation présentés pour obtenir des crédits d'évaluation si le titulaire enregistré ne peut vérifier les dépenses réclamées sur le relevé des frais dans les trente jours suivant une demande de vérification.

Les personnes et la compagnie d'arpentage qui ont exécuté les travaux (donner le nom et l'adresse de l'auteur du rapport)

Nom	Adresse
<i>J.W. REDDEN</i>	<i>Box 117, Wabigoon, Ont. P0V2W0</i>

(joindre une annexe au besoin)

Certification d'intérêt bénéficiaire * Voir la note n° 1 au verso

Je certifie qu'au moment où les travaux ont été exécutés, les claims dont il est question dans le présent rapport étaient enregistrés au nom de leur titulaire actuel ou détenus à titre bénéficiaire par l'actuel titulaire enregistré.	Date <i>MAR 6/96</i>	Titulaire enregistré ou représentant (Signature) <i>J. W. Redden</i>
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Certification du rapport sur les travaux exécutés

Je certifie que j'ai une connaissance directe des faits exposés dans le présent rapport, pour avoir exécuté les travaux ou en avoir constaté l'exécution avant ou après leur achèvement. Je certifie aussi que le rapport ci-annexé est exact.

Nom et adresse du certificateur <i>J.W. Redden Box 117 Wabigoon Ont P0V2W0</i>		
N° de téléphone <i>(807) 938-6915</i>	Date <i>MAR 6/96</i>	Certifié par (signature) <i>[Signature]</i>

Réservé au ministère

Valeur totale des crédits enregistrés <i># 131042</i>	Date d'enregistrement <i>96 MARCH 11</i>	Acting Registrateur des claims <i>[Signature]</i>	Cache reçu <i>96 MARCH 11</i>
	Date de l'approbation prévue <i>—</i>	Date d'approbation <i>96 MARCH 11</i>	
	Date d'envoi de l'avis de modification <i>—</i>		



Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des mines

Statement of Costs
for Assessment Credit

État des coûts aux fins
du crédit d'évaluation

Transaction No./N° de transaction
W9630.00015

Mining Act/Loi sur les mines

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, Mining 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 question sur la collecte de ces renseignements au chef provincial des terrains miniers, Ministère du Développement du Nord et des Mines, 159, rue Cedar, 4^e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Total Total global
Wages Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain	10,045	*
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type Assays	2,842	
	Consultants	7,847	*
	Drill Contractor	110,308	
Supplies Used Fournitures utilisées	Type * Travel and miscellaneous expenses included		
Equipment Rental Location de matériel	Type		
Total Direct Costs Total des coûts directs			131,042

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	Total Total global
Transportation Transport	Type Included in		
	Benoit Drilling		
	Drilling Expenditures (under contract terms)		
Food and Lodging Nourriture et hébergement	as above		
Mobilization and Demobilization Mobilisation et démobilisation	as above		
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)	

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
	$\times 0.50 =$

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	Evaluation totale demandée
$\times 0.50 =$	

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 President I am authorized
(Record Holder, Agent, Position in Company)

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 Président je suis autorisé
(Titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation

Signature

Date
May 15, 1996

NUFORT RESOURCES INC.

Schedule "A"

RE: Surface Diamond Drilling Program
Cigar Group (PA-1162829, 1162871, 1162872, 1162873
1163019 (40 Contiguous Units)
(Kabik Lake and Pickeral Township - Patricia Mining Divisions)

Period - From Dec. 20, 1995 to February 29, 1996 incl.

Expenditures

Benoit Diamond Drilling Ltd.
1701, Rue de L'Hydro, Parc Industriel
Val D'Or, Quebec
J9P 4P8
(4423 feet of BQ drilling)
(Including Mobilization and Demobilization) \$ 110,308
and all other expenses

Accuassay Laboratories
1070 Lithium Drive, Unit 2
Thunder Bay, ON
P7B 6G3
(Chemical Analysis) 2,842

J.W. Redden, B.Sc., Author of Report
Box 117
Wabigoon, ON
P0V 2W0
(Project Geologist - Professional Fees and Expenses) 10,045

J.W. Campbell, P.Eng.
52 Donald St.
Winnipeg, MN
P3C 1L6 (Geologist)

W.E. MacRae, M.Sc.
637 Algonquin Blvd. E.
Timmins, ON
P4N 7E3 (Consultant)

J.A. Harquail, P.Eng.
122 Beechwood Ave.
North York, ON
M2L 1J7 (Consultant)

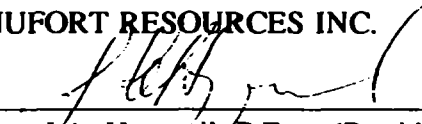
Fees (plus expenses) paid to
Campbell, MacRae and Harquail as a group \$ 7,847

TOTAL EXPENDITURES \$ 131,042

This is to certify that the foregoing is a correct statement of total expenditures by Nufort Resources Inc. in the period specified.

May 15, 1996

NUFORT RESOURCES INC.


Per. J.A. Harquail, P.Eng. (President)

