

DIAMOND DRILLING



31C12NE0048 39 MADOC

010

TOWNSHIP: MADOC

REPORT No.: 39

WORK PERFORMED BY: MONO GOLD MINES INC.

<u>CLAIM No.</u>	<u>HOLE No.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
EO 572 483	85-MV-1	265'	March/85	(1)

NOTES: (1) #24-85

# Diamond Drill Record

SAWYER CONSULTANTS INC.



COLLAR: 2+00S		HOLE SURVEY		
0+60E		METHOD: ACID ETCH		
ELEVATION	0'	FOOTAGE	AZMUTH	DIP
CORE SIZE BQ	260'		295° TR.	-50°
LOGGED BY Gordon D. House				-47°
DATE LOGGED Mar. 27-29, 1985				
MAP REFERENCE No. 32C/12				
CORE DIAMETER 1 7/16"				

COMPANY NAME MONO GOLD MINES INC.  
 PROPERTY NAME BANNOCKBURN  
 DRILLING CONTRACTOR McKnight Drilling Company Limited  
 ASSAYER Bondar-Clegg & Company Ltd., Vancouver, B.C.  
 PURPOSE OF HOLE To test southern extension of Main Bannockburn Mine Vein

HOLE No.	85-MV-1
CLAIM NAME/No.	EO 572483
COMMENCED	March 25, 1985
FINISHED	March 26, 1985
FINAL DEPTH	265.0' (80 m)
PROJECT No.	

TO ACCOMPANY REPORT BY:  
 GORDON D. HOUSE, M.S., F.G.A.C.  
 DATED: 17th April 1985

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS						
				FROM	TO	WIDTH	No.	Au oz/ton	Ag oz/ton					
0'	19.0'	0'	Overburden, casing.											
19.0'	27.0'	7.5'	Dark reddish grey laminated quartzite, silicified, healed shear zone, quartz veined, syenite veined + replacement disseminated pyrite throughout.											
			19.0'-21.0' - dark green chlorite quartzite bands, red syenite material parallel to laminations at 60° to core axis, quartz carbonate stringer at 85° to core axis, at 19.5' disseminated pyrite.											
			21.0'-22.0' - quartz vein zone, quartz vein at 40° to core axis, at 21.5' to 2" width, red syenite/chlorite quartzite at 60° to core axis.	21.0'	22.0'	1.0'	66941							
			22.0'-24.0' - grey fine grained quartzite, chlorite, silicified, disseminated pyrite, laminations at 60° to core axis.	22.0'	24.0'	2.0'	66942							
			24.0'-25.5' - similar grey + red syenite, quartzite, laminations	24.0'	27.0'	3.0'	66943							

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DATE LOGGED March 27, 1985  
 COMPANY NAME Mono Gold Mines Inc.  
 PROPERTY NAME Bannockburn

HOLE No. 85-MV-1

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS							
				FROM	TO	WIDTH	No.	Au	Ag						
19.0'	27.0'	(cont.)	at 60° to core axis.					oz/ton	oz/ton						
			25.5'-27.0' - carbonatized chlorite shear, healed, silicified												
			shear at 35° to core axis, much pyrite disseminations.												
27.0'	32.0'	5.0'	Healed shear zone, silicified, healed breccia, syenite replacement												
			zone, feldspathized zone, sheared hybrid syenite.												
			27.0'-28.0' - healed shear, silicified, quartz vein/stringers	27.0'	28.0'	1.0'	66944								
			with disseminated pyrite, blebs of red syenite/K-spar replacing												
			chloritic matrix, laminations at 30° to core axis.												
			28.0'-30.0' - sheared, laminated, dark green-red hybrid syenite,	28.0'	31.0'	3.0'	66945								
			chlorite-hornblende-biotite-feldspar-K-spar syenite, shear planes												
			at 25°-30° to core axis, altered - high relief sericite noted,												
			epidote.												
			30.0'-32.0' - chloritic healed shear in hybrid syenite, altered,												
			silicified, pyritic, some epidote noted.												
32.0'	47.0'	15.0'	Dark green chloritic syenite, fault zone - gouge + chloritic -												
			kaolinized, chloritic silicified healed shear, healed breccia												

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HOLE No. 85-MV-1

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS							
				FROM	TO	WIDTH	No.	Au	Ag						
32.0'	47.0'	(cont.)	zone, syenite, sheared quartzite, gouge zone, kaolinized gouge with pyrite, quartz vein in red felsite with healed shear in hybrid syenite.					oz/ton	oz/ton						
			32.0'-33.5' - dark green chloritized pyritic hybrid syenite - relatively fine grained, silicified healed shear at 25° to core axis with disrupted, brecciated syenite.	32.0'	33.5'	1.5'	66946								
			33.5'-35.0' - soft, light green, altered kaolinized syenite material, pyritic, gouge, contact at 34.0' at 70° to core axis, contact at 35.0' at 40° to core axis.	33.5'	35.0'	1.5'	66947								
			35.0'-38.0' - silicified healed shear, laminated planes at 30° to core axis, syenite/red feldspar disrupted on boundaries, pyritic.	35.0'	37.0'	2.0'	66948								
			38.0'-39.0' - similar to 32.0'-33.5' - fine grained, chloritized hybrid syenite, pyritic, laminations at 25° to core axis parallel to contact at 39.0'.												
			39.0'-42.5' - altered kaolinized shear zone, healed altered breccia, gouge, chlorite, epidote - minor, carbonatized, much pyrite. Contact at 39.0' at 15°-20° to core axis, contact at												

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS					
				FROM	TO	WIDTH	No.	Au	Ag				
32.0'	47.0'	(cont.)	42.5' at 30° to core axis, soft kaolin gouge - similar to 32.5'-35.0'. 42.5'-44.0' - brick red "felsite" from 43.0'-44.0', chloritic breccia quartz vein contact zone, planes at 70°. 43.5'-44.0' - breccia gouge at 35° to core axis. 44.0'-45.0' - chloritic-amphibole shear planes/laminations at 20° to core axis, pyrite. 45.0'-47.0' - altered gouge/healed shear, chlorite-epidote-pyrite- sericite-carbonate-quartz. Much increased epidote with chlorite pyrite.					oz/ton	oz/ton				
47.0'	76.0'	29.0'	Syenite, partially hybrid syenite with amphiboles - hornblende, chlorite alteration partially, biotite, brick-red feldspar - K-spar, chlorite, epidote, sericite alteration, quartz-carbonate veins, chloritic zones, disseminated pyrite. 47.0'-48.5' - brecciated syenite contact, quartz-carbonate vein at 60° to core axis at 48.0'-48.4', disseminated pyrite, coarse grained.										

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS									
				FROM	TO	WIDTH	No.										
47.0'	76.0'	(cont.)	48.5'-52.5' - coarse grained syenite, feldspar-amphibole-biotite, disseminated pyrite.														
			52.5'-53.5' - xenolith of chloritized pyritic feldspathized material.														
			53.5'-56.5' - red mixed syenite, red feldspars-amphibolite-biotite.														
			56.5'-57.3' - fracture planes at 65° to core axis, chloritic syenite, fine grained, between these fractures with increased pyrite.														
			57.3'-61.0' - mixed syenite/hornblende-biotite-diorite, potassium feldspars (K-spar) common, chloritic alteration, healed shear planes at 80° to core axis, chloritic shear at 80° to core axis at 58.5' with sericite altered shear adjoining.														
			61.0'-63.5' - similar hornblende-biotite diorite/syenite, actinolite laths or stronger hornblende at 62.0'-63.0', general foliation at about 75° to core axis.														
			63.5'-69.0' - coarser syenite/hornblende-biotite diorite hybrid, coarser K-spar, chloritic hornblende-biotite, quartz carbonate														

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS							
				FROM	TO	WIDTH	No.	Au	Ag						
47.0'	76.0'	(cont.)	stringers to 1/2" at 64.0', 66.0', and 69.0', all at 80° to core axis, 1/2" vein pyrite + quartz carbonate at 65.2' at 35° to core axis.					oz/ton	oz/ton						
			69.0'-71.0' - less K-spar, increased diorite content, finer grained, disseminated pyrite.												
			71.0'-76.0' - coarser grained hybrid, increased K-spar content, carbonate filled narrow fractures at 45° to core axis from												
			71.5'-73.5' and 74.5'-75.5', disseminated pyrite.												
76.0'	87.0'	11.0'	Dark grey-green, fine grained hybrid diorite/syenite alteration, healed breccia zone with disrupted syenite, mixed syenite/horn-	76.0'	78.0'	2.0'	66951								
			blende-diorite, quartz carbonate veining, pyrite, planes on shears and alteration zones at 45° to core axis.	78.0'	80.0'	2.0'	66952								
			76.0'-77.0' - medium grey sericitic carbonatized hybrid diorite, shear?, carbonate stringers, disseminated pyrite, diffuse borders to K-spar crystals included.												
			77.7'-78.0' - chloritic altered hornblende-biotite fracture filling at 80° to core axis, cut by later fracture, oxidized,												

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS							
				FROM	TO	WIDTH	No.	Au	Ag						
76.0'	87.0'	(cont.)	at 25° to core axis.					oz/ton	oz/ton						
			78.0'-80.0' - sheared hybrid, mixed hornblende biotite-diorite/ syenite, planes at 30° to core axis - sericitized in part, increased disseminated pyrite.												
			80.0'-83.0' - coarse grained hornblende-biotite diorite/syenite hybrid, coarser hornblende - crystals to 10 mm., minor carbonate stringers.												
			83.0'-84.5' - healed shear in chloritized hybrid syenite/horn- blende biotite-diorite, pyritic carbonate stringers, increased dark minerals - chlorite hornblende biotite at vuggy shear plane at 83.0'-84.0', planes at 50° to core axis, increased pyrite.	83.0'	85.0'	2.0'	66953								
			84.5'-87.0' - increased syenite content in mixed hybrid, healed breccia zone from 86.0'-87.0', planes bordering at 80° to core axis, pyritic.	85.0'	87.0'	2.0'	66954								
87.0'	103.0'	16.0'	Finer grained grey to reddish grey diorite to mixed hybrid syenite/hornblende biotite diorite, decreasing syenite content,	87.0'	89.0'	2.0'	66955								



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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS						
				FROM	TO	WIDTH	No.	Au	Ag					
87.0'	103.0'	(cont.)	to fine grained grey diorite.					oz/ton	oz/ton					
			87.0'-89.5' - fine grained diorite with K-spar decreasing to											
			89.5', pyritic.											
			89.5'-94.0' - grey hornblende biotite diorite, chloritized,											
			slightly sericitized, increased pyrite to pyrite vein at 80°											
			to core axis. At 91.0' associated quartz carbonate stringer											
			vein, sericitization decreases, red colour of K-spar but still											
			present.											
			94.0'-95.0' - increased K-spar, to coarse crystals red K-spar											
			in fine grained biotite hornblende diorite, pyritic.											
			95.0'-100.0' - similar fine grained grey sericitized hornblende											
			biotite diorite fragments, shear planes at 80° to core axis.											
			99.5' - quartz carbonate veins at 80° to core axis, pyrite.	98.0'	100.0'	2.0'	66956							
			100.0'-101.5' - healed shear/breccia zone, quartz carbonate	100.0'	102.0'	2.0'	66957							
			veins to 0.15' at 60° to core axis - large blebs pyrite,	102.0'	104.0'	2.0'	66958							
			disseminated + massive pyrite in hanging wall with minor											
			fracture filled quartz carbonate materials.											
			101.5'-103.0' - increasing coarseness in crystals, hybrid											

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS							
				FROM	TO	WIDTH	No.	Au	Ag						
87.0'	103.0'	(cont.)	syenite/hornblende biotite diorite, pyritic.					oz/ton	oz/ton						
103.0'	112.0'	9.0'	Dark grey to red-grey coarser grained hornblende biotite diorite/ syenite, increasing K-spar content with zone increased K-spar at 107.0'-109.0' and 110.5'-112.0'. 103.0'-104.0' - coarse hornblende biotite, quartz carbonate stringers, breccia. 104.0'-106.5' - coarser hornblende and biotite crystals in dark grey diorite, feldspars mainly plagioclase, or bleached altered K-spar. 106.5'-109.0' - coarser grained, increased pyrite, quartz carbonate vein, lineated to 60° to core axis. 109.0'-112.0' - finer grained increased K-spar, chilled margin?, Lineation at 40° to 45° to core axis, chlorite hornblende "veins" parallel lineation, shear.												
				107.0'	110.0'	3.0'	66959								
				110.0'	112.0'	2.0'	66960								
				112.0'	114.0'	2.0'	66961								
				114.0'	116.0'	2.0'	66962								
112.0'	114.0'	2.0'	Shear zone, healed shear, shear planes at 75° to 80° to core axis, content to dark green to black biotite hornblende syeno- diorite - no K-spar, in footwall.												

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS									
				FROM	TO	WIDTH	No.										
112.0'	114.0'	(cont.)	112.0'-112.5' - strongly lineated shear, disseminated pyrite + pyrite veins, sericitic red hematite colouration on planes.														
			112.5'-113.5' - strongly lineated biotite hornblende syenodiorite/syenite/K-spar healed breccia.														
			113.5'-114.0' - red "felsite", fine grained syenite, K-spar quartz dyke?, contact planes at 80° to core axis, parallel to shear.														
114.0'	129.0'	15.0'	Dark green-black chloritic coarse grained biotite hornblende syenodiorite, no K-spar, strong lineation/fracturing developed from about 120.0', carbonate stringers, disseminated pyrite, healed breccia zones, carbonate healed, fracturing at 50° to core axis.														
			114.0'-117.5' - lineation parallel to shear planes, breaks up syenodiorite at 60° to core axis, "felsite" or syenite "replacement" extends into syenodiorite to 115.0', broken slightly with carbonate fractures and feldspar quartz fractures, vuggy fractures at 117.0', disseminated pyrite.														

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS									
				FROM	TO	WIDTH	No.										
114.0'	129.0'	(cont.)	117.5'-125.0' - fractures at 50° to 60° to core axis, carbonate stringers + vugs in places, disseminated pyrite, increased chloritization.														
			125.0'-129.0' - fracturing more noticeable, vuggy, carbonate fractures, vugs with pyrite, chloritic, carbonate fractures at 40° to core axis.														
129.0'	130.5'	1.5'	Healed shear, altered zone with shear planes/margins at 30° to 35° to core axis, shear filling/"vein" composed of feldspar/quartz/hornblende/biotite - lineated hornblende-biotite in "vein" parallel to shear, coarse biotite and hornblende, carbonate.														
130.5'	162.0'	31.5'	Dark grey-green coarse grained chloritic biotite hornblende syenodiorite, pyritic and strongly fractured, brittle style fracturing at 45° to 55° to core axis, carbonate associated some fractures but appears leached away, giving series fractures + vuggy fractures, disseminated pyrite + pyrite associated fractures, coarse pyrite in part.														

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS										
				FROM	TO	WIDTH	No.											
130.5'	162.0'	(cont.)	130.5'-132.5' - pyritic chloritic syenodiorite, fractures at 55° to core axis.															
			132.5'-133.0' - pinkish red alteration?, K-spar vein at 80° to core axis, with hornblende, diffuse contacts/margins.															
			133.0'-138.0' - pyritic chloritic syenodiorite, vuggy.															
			138.0'-150.0' - increased feldspar content, smaller crystals hornblende + biotite, vuggy, pyritic, fractured - fractures at 45° to 55° to core axis.															
			150.0'-162.0' - decreased feldspar to coarser grained biotite- hornblende syenodiorite, chloritic, pyritic, decreased carbonate fractures, decreased fracturing in fact, minor fracturing at 45° to core axis.															
162.0'	171.0'	9.0'	Hybrid syenite - biotite hornblende syenodiorite, red K-spar appears at 162.0', zone K-spar from 162.0'-163.5', then carbonate blebs/vugs in biotite hornblende syenodiorite to 164.0'. 164.0'-171.0' - red K-spar in hybrid rock type, syenite biotite hornblende syenodiorite, minor disseminated pyrite.															

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS							
				FROM	TO	WIDTH	No.	Au	Ag						
171.0'	175.0'	4.0'	Fine grained medium grey-green altered "dyke", "augite" crystals in fine grained matrix with rounded-subrounded crystals, a contact to mixed syenodiorite/syenite from 171.0'-172.5' - parallel or 5° to core axis. 173.0' - "vein" of red syenite with quartz core at 25° to core axis. 174.5'-175.0' - broken ground to 175.0'.					oz/ton	oz/ton						
175.0'	186.0'	11.0'	Red coloured fine grained syenite, brecciated zone, red fine grained syenite to coarser grained mixed hybrid syenite/ syenodiorite. 175.0'-176.8' - fine grained hornblende syenite. 176.8'-177.2' - fractured brecciated dyke rock, fine grained, green, with quartz carbonate vein, vein at 5° to 10° to core axis over this interval, vuggy - green quartz, malachite coloured quartz needles/crystals into vugs, healed breccia, pyrite. 177.2'-183.0' - red hornblende syenite, some carbonate filled vugs with pyrite.												
				175.8'	177.2'	1.4'	66963								
				177.2'	179.0'	1.8'	66964								

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				FROM	TO	WIDTH	No.	Au	Ag								
175.0	186.0	(cont.)	183.0'-186.0' - becomes coarser grained mixed hybrid syenite/ biotite hornblende syenodiorite.					oz/ton	oz/ton								
186.0	202.0	16.0'	Transitional, partly syenitized zone to dark green-black/black biotite hornblende syenodiorite, to fracture zone with carbonate filling.														
			186.0'-189.0' - fractured vuggy syenite/biotite hornblende syenodiorite, brittle style fracturing at 45° to core axis, associated carbonate veining and vuggy carbonate blebs, increased pyrite and disseminated pyrite.	186.0'	189.0'	3.0'	66965										
			189.0'-193.0' - dark green-black biotite hornblende syenodiorite, minor carbonate stringers at 45° to 50° to core axis.														
			193.0'-194.0' - quartz carbonate stringer vein at 30° to 35° to core axis, long chloritic hornblende crystals, red feldspar crystals - syenite, minor pyrite.														
			194.0'-202.0' - solid black biotite hornblende syenodiorite, blebs pyrite on planes, no fractures.														

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS							
				FROM	TO	WIDTH	No.	Au	Ag						
202.0	206.0	4.0'	Quartz carbonate veined zone in siliceous syenitic (red feldspar)					oz/ton	oz/ton						
			biotite hornblende syenodiorite.												
			202.0'-203.0' - veins quartz carbonate at 30° to core axis and	202.0'	204.0'	2.0'	66966								
			50° to core axis, with red K-spar, increased pyrite, chloritic												
			and epidote alteration of syenodiorite.	204.0'	205.5'	1.5'	66967								
			204.0'-205.5' - quartz carbonate vein at 5° to core axis cuts												
			across core, red K-spar, pyrite, hematite, carbonate crystals												
			to ½"-1" in vuggy carbonate vein, acicular light brown needles												
			noted, 1-2 mm. long from one point, radiating from growth point												
			on calcite crystal into vug - wire gold?												
206.0	211.0	5.0'	Black-green biotite hornblende syenodiorite, minor K-spar/syenite												
			from 208.0' with carbonate veins.												
211.0	215.0	4.0'	Quartz veined syenite vein/dyke, chloritized shear zone												
			associated, red syenite, disrupted, from 212.5'-213.5'.												
			211.2'-212.2' - quartz vein, blue quartz with red fine grained	211.0'	212.5'	1.5'	66968								
			syenite, upper contact at 75° to core axis, disseminated pyrite,												



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				FROM	TO	WIDTH	No.	Au	Ag					
211.0	215.0	(cont.)	chalcopryrite, blue quartz.					oz/ton	oz/ton					
			212.2'-213.2' - chloritic sheared biotite hornblende carbonate	212.5'	214.5'	2.0'	66969							
			syenodiorite, planes at 70° to core axis, disseminated pyrite											
			and veins to ½" of red feldspar/K-spar/syenite.											
			213.2'-214.3' - series red felsite/red K-spar/red syenite, fine											
			grained, veins at 70° to core axis, associated quartz carbonate											
			+ pyrite.											
			214.3'-215.0' - chlorite epidote altered biotite hornblende											
			syenodiorite, sheared, planes at 70° to core axis.											
215.0	235.0	20.0'	Dark reddish-green hybrid, mixed syenite/biotite hornblende											
			diorite, chloritic alteration, plus altered zones, carbonate											
			veins.											
			224.0' - quartz carbonate stringer vein at 30° to core axis.											
			225.5' - vuggy quartz carbonate vein, pyrite chalcopryrite,	225.0'	226.5'	1.5'	66970							
			greenish-blue quartz.											
			227.5'-234.0' - more altered, finer grained, less or no K-spar/											
			red syenite.											

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS							
				FROM	TO	WIDTH	No.	Au	Ag						
215.0'	235.0'	(cont.)	234.0'-235.0' - quartz carbonate vein, vuggy, at 20° to core axis.	234.0'	237.0'	3.0'	66971	oz/ton	oz/ton						
235.0'	245.0'	10.0'	Quartz carbonate vein zone, altered brecciated biotite hornblende diorite, fine grained, red.												
			235.0'-237.0' - vein at 5° to 10° to core axis, ½" to 1", vuggy, quartz carbonate, pyrite chalcopyrite.												
			237.0'-239.0' - epidote, chlorite alteration increased.												
			239.0'-245.0' - altered chlorite epidote syenite/biotite hornblende diorite, fractures, healed, at 50° to core axis, increased disseminated pyrite, minor chalcopyrite noted.												
			244.0' - quartz carbonate stringers in alteration, epidote, diorite, pyrite chalcopyrite.												
245.0'	265.0'	20.0'	Dark green-black biotite hornblende syenodiorite, some high relief sericite noted, increased disseminated pyrite chalcopyrite, altered zones epidote chlorite alteration noted.												
			265.0' - 80 m. End of Hole.												



Report #85-24  
 of Work MADOC Twp. H-120  
 Mining Act

FILE # EO 572483  
 Instructions - Supply required data on a separate form for each type of work to be recorded (see table below).  
 - For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Name and Postal Address of Recorded Holder MONO GOLD MINES INC., c/o SAWYER CONSULTANTS INC.	Prospector's Licence No. T.1194
1201 - 675 W. Hastings St., Vancouver, B.C. V6B 1N2	

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 260	Mining Claim		Work Days Cr.
	Prefix	Number	
for Performance of the following work. (Check one only)	EO	572483	90
		592199	170

Manual Work


Shaft Sinking Drifting or other Lateral Work.

Compressed Air, other Power driven or mechanical equip.

Power Stripping

Diamond or other Core drilling

Land Survey



31C12NE0048 39 MADOC

900

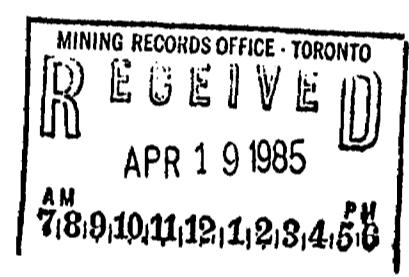
All the work was performed on Mining Claim(s): EO 572483

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

Equipment	Owner	Time
Longyear Super 38 Diamond Drill	McKnight Drilling Co. Ltd. P.O. Box 906 Haileybury, Ontario	March 23 to 28, 1985

BQ Wireline, core diameter 1 7/16", drilled to total depth below collar of 262.0 feet/80 metres.

WORK ASSIGNMENT  
 EO 572483  
 4,000 - 170 = 3,830 days balance.



Certification Verifying Report of Work

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

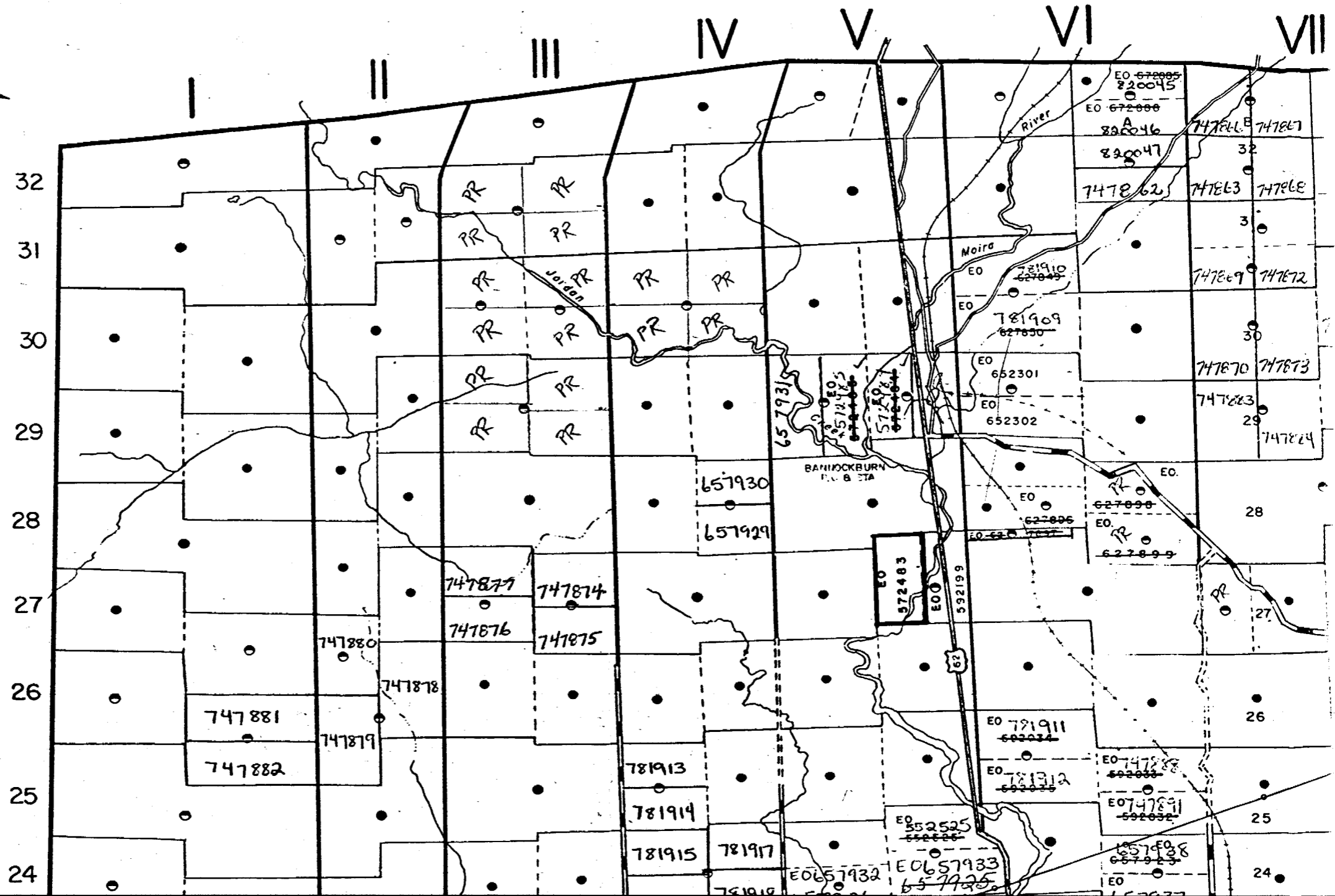
Name and Postal Address of Person Certifying GORDON D. HOUSE, SAWYER CONSULTANTS INC., 1201 - 675 West Hastings St., Vancouver, B.C. V6B 1N2	Date Certified April 17, 1985	Recorded Holder of Agent (Signature) <i>Gordon D. House</i> Gordon D. House, Agent
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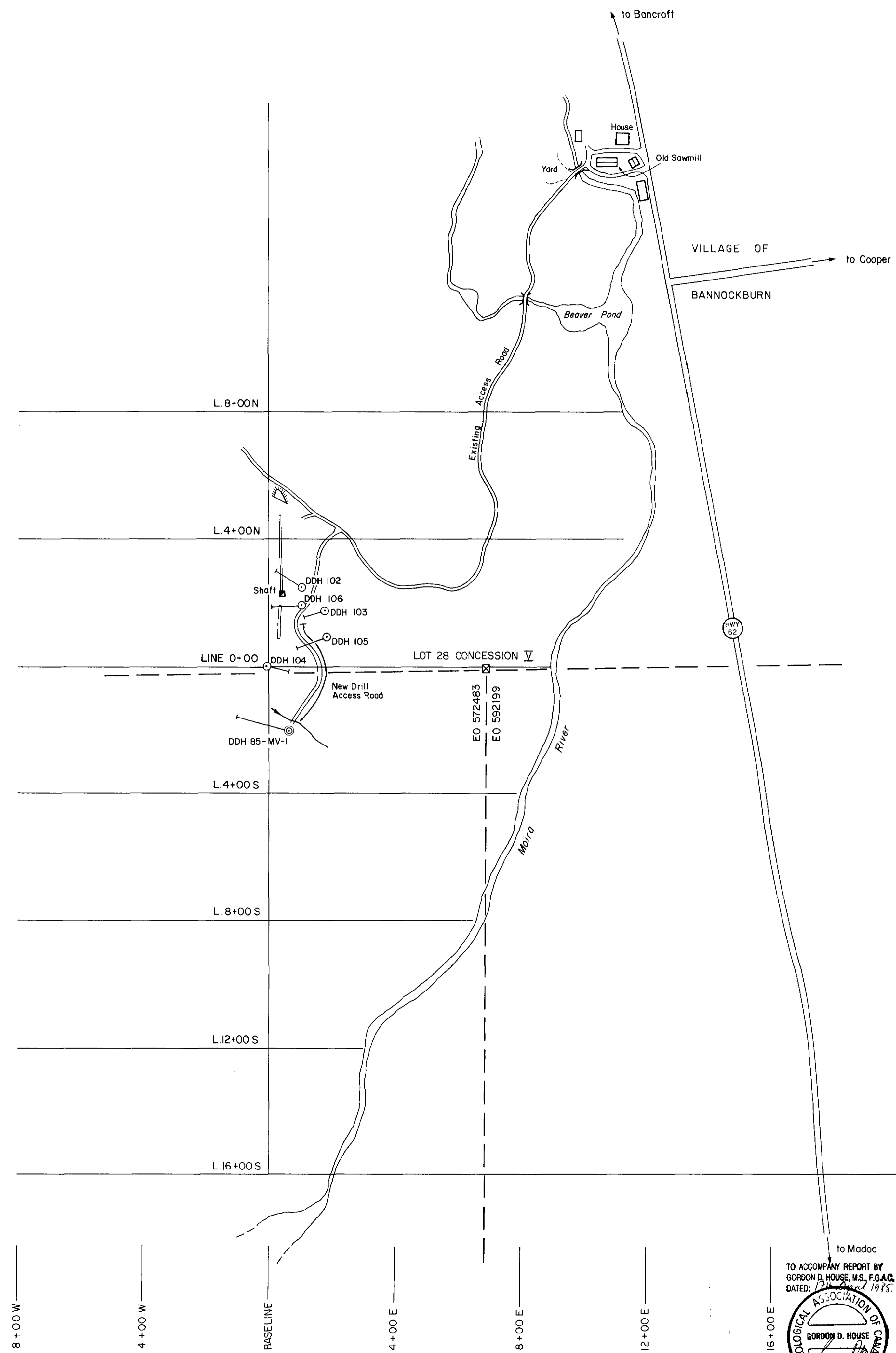
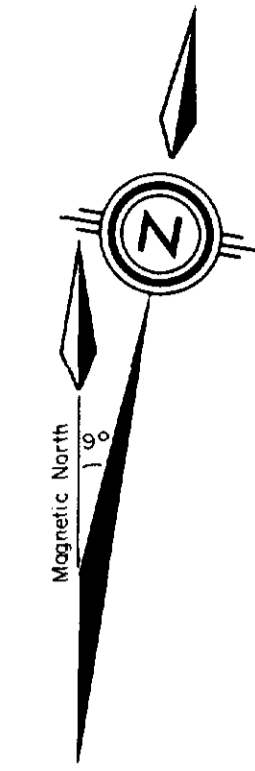
Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	NII	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment	Names and addresses of owner or operator together with dates when drilling/stripping done.	Work Sketch (as above) in duplicate
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.		
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.	NII	NII
Land Survey	Name and address of Ontario land surveyor.		


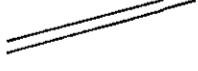
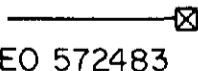



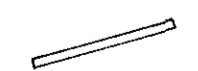
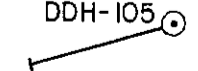
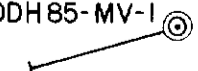

Madoc Twp N-120

Tudor Twp. (M.156)





**LEGEND**

-  Paved road
-  Bush road, dirt road
-  Claim line, claim post - location
-  Claim number
-  River, creek
-  House, building
-  Shaft, pit
-  Trench
-  Diamond drill hole, location and projection 1981 Drill Program
-  Diamond drill hole, location and projection March 1985 Program

MADoc TWP. DDR # 39

**MONO GOLD MINES INC.**

BANNOCKBURN PROPERTY  
MADOC TOWNSHIP, HASTINGS COUNTY  
EASTERN ONTARIO MINING DIVISION

**BANNOCKBURN MINE VEIN AREA  
LOCATION MAP**

FOR  
ASSESSMENT DIAMOND DRILLHOLE 85-MV-1  
SHOWING CLAIM BOUNDARIES

200 100 0 200 400 600 FEET

SAWYER CONSULTANTS INC. APRIL 1985  
DRAWN BY XY3 GRAPHICS DESIGNED BY GDH FIGURE 3

