## AFFIDAVIT OF ANNUAL ASSESSMENT WORK

STATE OF NEVADA

142234

SS.

**COUNTY OF ELKO** 

THE Undersigned, Deborah L. Goetz, Senior Landman, Newmont Exploration Limited, P.O. Box 669, Carlin, Nevada 89822, does hereby swear and affirm under the penalties of perjury that the assertions of the Affidavit are true and correct, and that at least ONE HUNDRED AND 00/100 DOLLARS (\$100.00)per claim was expended for development, labor and improvements, or equivalent value added, as the annual assessment work for the assessment year ending September 1, 1992, for the unpatented mining claims(s) described in the attached Exhibit "A", hereto.

The work consisted of soil and rock chip geochemistry. The work described above was performed at the following locations: Rain 156 through Rain 173

Said work was performed between April 25, 1992 and April 29, 1992. A total of more than TWO THOUSAND SEVEN HUNDRED AND EIGHTY THREE DOLLARS AND 56/100 (\$2,783.56) was expended in performing the work, or equivalent value added. The work was performed by CHEMEX LABS.

All of the aforesaid unpatented mining claims are part of a contiguous property owned by Newmont Exploration Limited ("Newmont") or controlled by Newmont pursuant to an agreement between Newmont and Newmont Gold Company, and work on the property tends to develop all the claims. The work was performed for the purpose of developing the mineral potential of the claims and to maintain and hold such claims.

Dated this 27th day of August

<u>ubust</u>, 1992.

Deborah L. Goetz, CPL

Subscribed and sworp to before me this 20th day of 1992.

Notary Public

K. M. JACKSON
Notary Public
State of Nevada
Elko County, Nevada
ointment expires March 18, 1996.

Unit 4-16

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## EXHIBIT "A"

The following unpatented mining claims located in Eureka County, Nevada are owned by Newmont Exploration Limited, P.O. Box 669, Carlin, Nevada 89822:

	*****	*********RECORDING DATA***	•			
		ORIGINAL	ORIGINAL AMENDED			
NAME OF CLAIM/		BOOK PAGE	BOOK PAGE	Management		N DESCRIPTION****
AMENDED CLAIM NAME	COUNTY	•	OR DOCUMENT #		TNSP RANG	e sec que
RAIN <b>#</b> 156	ELKO	365 307		NMC 212581	31N 53E	08 SE
WIN ATO	DLAV	003 007		1130 111101	31N 53E	09 SW
					31N 53E	16 NW
					31N 53E	17 NE
RAIN #157	ELKO	365 308		NMC 212582	31N 53E	08 SE
					31N 53E	09 SW
					31N 53E	16 NW
•			-		31N 53E	17 NE
RAIN #158	ELKO	365 309		NMC 212583	31N 53E	08 SE SW
RAIN #159	ELKO	365 310	1	NMC 212584	31N 53E	08 SE
18111 \$ 200	22.17				31N 53E	09 SH
RAIN #160	ELKO	365 311		NMC 212585	31N 53E	08 SE SH
TATE ASS	EI VO	265 212		NMC 212586	31N 53E	08 SE
RAIN #161	ELKO	365 312		NW. 212300	31N 53E	09 SW
				//		<b></b>
RAIN #162	ELKO	365 313		NMC 212587	31N 53E	08 SESW
RAIN #163	ELKO	365 314		NMC 212588	31N 53E	08 SE
					31N 53E	09 SW
RAIN #164	ELKO ·	365 315		NMC 212589	31N 53E	08 NW NE SE SW
DATE #15*	ELKO	365 316		NMC 212590	31N 53E	08 NE SE
RAIN #165	ELKU	303 310		ME 212500	31N 53E	09 NW SW
			/ /			
RAIN #166	ELKO	365 317	/ /	NMC 212591	31N 53E	OS NW NE
RAIN #167	ELKO	365 318		NMC 212592	31N 53E	08 NE
	/ /		)		31N 53E	09 NW
RAIN #168	ELKO	365 319	//	NMC 212593	31N 53E	08 NW NE
RAIN ≱169	ELKO	. 365 320		NMC 212594	31N 53E	
/ /					31N 53E	Oa WM
	<b></b>	005 000		MAG GAGEGE	218 200	UD MIT ALS
RAIN #170	ELKO	365 321		NMC 212595	31N 53E	08 NW NE
RAIN #171	ELKO	365 322	-	NMC 212596	31N 53E	
\ \		] ]			31N 53E	OS NW
/ /		/ /	¥.			M

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NAME OF CLAIM/ AMENDED CLAIM NAME	COUNTY	ORIG BOOK OR	Inal Page Document #		DED PAGE DOCUMENT #	BUREAU OF LAND MANAGEMENT SERIAL NUMBER	****LO TNSP	CATION RANGE		IPTION****	*
RAIN <b>#</b> 172	ELKO	365	323			NMC 212597	31N 31N	53E 53E	05 08 N	se si w ne	W
RAIN #173	ELKO	365	324			NMC 212598	31N 31N 31N	53E 53E 53E	04 05 08	SI SE NE	W

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TECHNICAL REPORT FOR 1991-1992 ASSESSMENT WORK IN SECTION 8, T.31N., R,53E., ELKO COUNTY, NEVADA.

This detailed report is filed in compliance with the requirement of Title 30, United States Code, section 28-1 for the Rain 156-173 contiguous unpatented claims, situated in Elko County, State of Nevada.

The assessment work consisted of a geochemical soil and rock chip survey to evaluate the potential of the claims for discovery of valuable mineral deposits thereon and to assist in planning further exploration, development, and extraction of minerals. The work was performed under the supervision of John C. Jory, Elko, Nevada, a professional geologist employed by Newmont Exploration Limited, P. O. Box 669, Carlin, Nevada 89822. The work was completed by the following individuals who are geologists employed by Newmont Exploration Limited during the work period.

Mr. John C. Jory has a Masters of Science Degree in Mineral Exploration from the Royal School of Mines, London, England, and a Bachelor of Science Degree in Geology from the University of Southampton, Southampton, England.

Mr. David B. Egerton has a Bachelor of Science Degree in Geology from the University of Wisconsin at Oshkosh.

Mr. Steven D. Farr has a Bachelor of Science Degree in Geology from Fort Hays University, Kansas.

The geochemical work consisted of 161 soil samples on a 300 X 300-foot grid and 5 rock chip samples, assayed by Chemex Labs in Sparks, Nevada, for gold, silver, arsenic, antimony and mercury.

The analytical cost of the work totals \$2,783.56 and was paid for by Newmont Exploration Limited. Labor costs are not included.

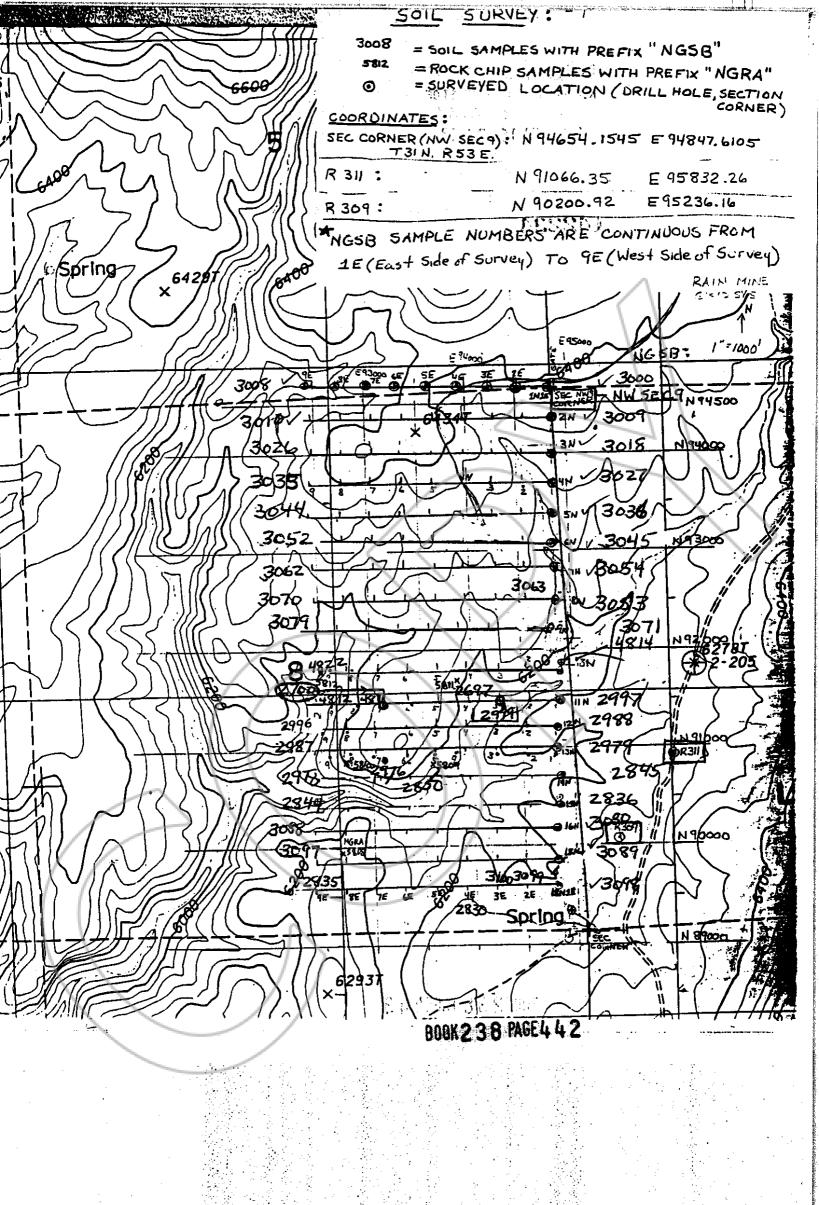
Soil assays range as follows: gold < 1 to 16 ppb silver < 0.2 ppm arsenic 8 to 100 ppm mercury 20 to 160 ppm antimony 0.8 to 16 ppm

Rock chip assays range as follows: gold < 0.005 ppb silver < 0.2 ppm

silver < 0.2 ppm arsenic 8 to 54 ppm mercury 150 to 700 ppm antimony 1.4 to 2.2 ppm

All technical work and results are in the possession of Newmont Exploration Limited, the owner of the subject claims.

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OFFICIAL RECORDS
RECORDED AT THE REQUEST OF
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EUREKA COUNTY, NEVADA M.N. REBALEATI, RECORDER FILE NO. FEE \$36

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