AFFIDAVIT OF PERFORMANCE OF LABOR

STATE OF UTAH)) ss.: COUNTY OF SALT LAKE)

Before me, the subscribed, personally appeared Ronald Willden, whose address is 8750 Kings Hill Drive, Salt Lake City, Utah 64121, who being duly sworn, stated that at least SIXTEEN THOUSAND EIGHT HUNDRED DOLLARS (\$16,800) worth of geochemical and geological surveying work was performed upon or for the benefit of all of the following described group of 168 contiguous lode mining claims situated in sections 1, 2, 11, 12, 13, 14, 23, and 24, Township 27 N., Range 52 E., and sections 7, 18, 19, 20, 29, and 30, Township 27 N., Range 53 E., MDB&M, Eureka County, Nevada:

BR Numbers 3 through 20, 22, 24, 25A through 42A, 43, 45, 47, 49A, 52A, 54A through 94A, 99A through 120A, 127 through 140, 143 through 176, and 259 through 272, more particularly described in Exhibit A, attached hereto and made a part hereof.

He further stated that such expenditure was made by John L. Carroll on behalf of Anaconda Minerals Company, owner of record of said claims, for the purpose of holding said claims for the assessment year that ends at noon September 1, 1986; that the foregoing work was performed during the period June 23 through August 23, 1986; that he is the duly authorized agent of John L. Carroll, whose address is 515 Madison Ave., 32nd Floor, New York, N. Y. 10022; and that attached to this Affidavit is a copy of the Report of such work, as required by Title 30, United States Code, Section 28-1.

Signature of affiant

Ronald Willen

Subscribed and sworn to before me this 26th day of August

Notary Public

My commission expires Gnil 23 1988.

The following described unpatented lode mining claims are located in sections 1, 2, 11, 12, 13, 14, 23, and 24, Township 27 N., Range 52 E., MDB&M, in Eureka County, State of Nevada, and the location notices are filed in the Recorder's Office of said County and with the Nevada State Office of the U.S. Bureau of Land Management.

CLAIM NAME AND NUMBER	RECORDING 800K	DATA PAGE	BLM SERIAL NUMBER
BR #3	120	514	NMC 296260
BR #4	120	515	NMC 296261
BR #5	120	516	NMC 296262
8R #6	120	517	NMC 296263
BR #7	120	518	NMC 296264
8R #8	120	519	NMC 296265
BR #9	120	520	NMC 296266
BR #10	120	521	NMC 296267
BR #11	120	522	NMC 296268
BR #12	120	523	NMC 296269
BR #13	120	524	NMC 296270
BR #14	120	525	NMC 296271
BR #15	120	526	NMC 296272
8R #16	120	527	NMC 296273
BR #17	120	528	NMC 296274
BR #18	120	529	NMC 296275
BR #19	120	530	NMC 296276
BR #20	120	531	NMC 296277
BR #22	120	532	NMC 296278
8R ∦24	120	533	NMC 296279
BR #25A	121	210	NMC 298494
BR #25A (AMENDED)	125	577	
BR #26A	121	211	NMC 298495
BR #26A (AMENDED)	125	578	250,53
BR #27A	121	212	NMC 298496
BR #27A (AMENDED)	125	579	
BR #28A	121	213	NMC 298497
BR #28A (AMENDED)	125	580	
BR #29A	121	214	NMC 298498
BR #29A (AMENDED)	125	581	
BR #30A	121	215	NMC 298499
BR #30A (AMENDED)	125	582	
BR #31A	121	216	NMC 298500
BR #31A (AMENDED)	125	583	
BR #32A	121	217	NMC 298501
BR #32A (AMENDED)	125	584	
BR #33A	121	218	NMC 298502
BR #33A (AMENDED)	125	585	
BR #34A	121	219	NMC 298503
BR #34A (AMENDED)	125	586	
BR #35A	121	220	NMC 298504
BR #35A (AMENDED)	125	587	
BR #36A	121	221	NMC 298505
	125	588	
	121	222	NMC 298506
		589	
		223	NMC 298507
	125	590	
		224	NMC 298508
	125	591	
	121	225	NMC 298509
BR #40A (AMENDED)	125	592	

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BR #41A BR #41A (AMENDED)	121 125	226	NMC 298510
8R #42A	121	593 227	NMC 298511
BR #42A (AMENDED) BR #43	125 120	59 4 552	NMC 296280
BR #45 BR #47	120 121	553	NMC 296281
BR #49A	121	228 229	NMC 298512 NMC 298513
BR #49A (AMENDED) BR #52A	125 121	595 230 •	NMC 298514
BR #52A (AMENDED) BR #54A	125	596	\ \
BR #54A (AMENDED)	121 125	231 597	NMC 298515
BR #55A BR #55A (AMENDED)	121 125	232 598	NMC 298516
BR #56A BR #56A (AMENDED)	121	233	NMC 298517
BR #57A	125 121	599 234	NMC 298518
BR #57A (AMENDED) BR #58A	125 121	600 235	
BR #58A (AMENDED) BR #59A	126	1	NMC 298519
BR #59A (AMENDED)	121 126	236 2	NMC 298520
BR.∦60A BR ∦60A (AMENDED)	121	237	NMC 298521
BR #61A	126 121	3 238	NMC 298522
BR #61A (AMENDED) BR #62A	126 121	4 239	
BR ∦62A (AMENDED)	126	5	NMC 298523
BR #63A BR #63A (AMENDED)	121 126	240 6	NMC 298524
BR #64A BR #64A (AMENDED)	121	241	NMC 298525
BR #65A	126 121	242	NMC 298526
BR #65A (AMENDED) BR #66A	126 121	8 243	
BR #66A (AMENDED) BR #67A	126	9	NMC 298527
BR #67A (AMENDED)	121 126	244 10	NMC 298528
BR #68A BR #68A (AMENDED)	121 126	245 11	NMC 29852 9
BR #69A BR #69A (AMENDED)	121	246	NMC 298530
BR #70A	126 121	12 247	NMC 298531
BR #70A (AMENDED) BR #71A	126 121	13 248	
BR #71A (AMENDED)	126	14	NMC 298532
BR ∦72A BR ∦72A (AMENDED)	121 126	249 15	NMC 298533
BR #73A BR #73A (AMENDED)	121 126	250 16	NMC 298534
BR #74A	121	251	NMC 298535
8R #74A (AMENDED) BR #75A	126 121	17 252	
BR #75A (AMENDED) BR #76A	126	18	NMC 298536
BR #76A (AMENDED)	121 126	253 19	NMC 298537
BR ∦77A BR ∦77A (AMENDED)	121 126	254 20	NMC 298538
BR #78A BR #78A (AMENDED)	121	255	NMC 298539
BR #79A	126 121	21 25 6	NMC 298540
BR #79A (AMENDED) BR #80A	126 121	22	
BR #80A (AMENDED)	126	257 23	NMC 298541
BR #81A BR #81A (AMENDED)	121 126	258 24	NMC 298542
BR #82A BR #82A (AMENDED)	121	259	NMC 298543
- VOLA (AMERDED)	126	25	

	#83A	(AMENDED)		121	260	NMC	298544
BR	-#84A	•		126 121	26 261	NMC	298545
BR	#85A	(AMENDED)		126 121	27 262		298546
BR BB	#85A #86A	(AMENDED)		126	28		
8R	#86A	(AMENDED)		121 126	263 29	NMC	298547
	#87A #87A	(AMENDED)		121 126	264 30	ИМС	298548
BR	#88A	(AMENDED)		121	265	NMC	298549
BR	#89A	•		126 121	31 266	NMC	298550
BR	#90A	(AMENDED)		126 121	32 26 7	\ \	298551
BR BR	#90A #91A	(AMENDED)		126 121	33 268		1
BR	#91A #92A	(AMENDED)		126	34		298552
BR	#92A	(AMENDED)		121 126	269 35	RMC	298553
	#93A #93A	(AMENDED)		121 126	270 36	NMC	298554
BR	#94A	(AMENDED)		121	271	NMC	298555
BR	#99A	·		126 121	37 272	NMC	298556
BR BR	#99A #100A	(AMENDED)		126 121	38 273		298557
	#100A #101A	(AMENDED)		126 121	39		
BR	#101A	(AMENDED)	1 1	126	274 40	NMC	298558
BR	#102A #102A	(AMENDED)		121 126	275 41	NMC	298559
	#103A #103A	(AMENDED)		121 126	276 42	NMC	298560
BR	#104A			121	277	NMC	298561
BR	#105A	(AMENDED)		126 121	43 278	NWC	298562
BR BR	#105A #106A	(AMENDED)		126 121	44 279		
BR	#106A	(AMENDED)		126	45	NMC	298563
BR	#107A #107A	(AMENDED)		121 126	280 46	NMC	298564
	#108A	(AMENDED)	\	121 126	281 47	NMC	298565
CR	#109A	•		121	282	NMC	298566
₿R	#110A	(AMENDED)		126 121	48 283	NMC	298567
BR BR	#110A #111A	(AMENDED)		126 121	49 284		
BR		(AMENDED)	/	126 /	50		298568
8R	#112A	(AMENDED)		121 126	285 51	NMC	298569
	#113A #113A	(AMENDED)		121 126	286 52	NMC	298570
BR	#114A	The state of the s		121	287	NMC	298571
BR	#115A	(AMENDED)		126 121	53 288	NMC	298572
	#115A #116A	(AMENDED)		126 121	54 289		298573
	#116A #117A	(AMENDED)	1	126	55		
BR	#117A	(AMENDED)	1	121 126	290 56		298574
BR	#118A #118A	(AMENDED)		121 126	291 57	NMC	298575
BR	#119A	(AMENDED)	1	121 126	292 58	HMC	298576
BR	#120A		1	121	293	NMC	298577
BR	#120A #127	(AMENDED)		126 121	59 19	NMC	296282

BR #123 BR #130 BR: #131 BR #133 BR #133 BR #134 BR #135 BR #136 BR #139 BR #139 BR #140 BR #140 BR #140 BR #145 BR #151 BR #151 BR #152 BR #155 BR #155 BR #156 BR #166 BR #167 BR #168 BR #169 BR #169 BR #169 BR #169 BR #169 BR #169 BR #169 BR #170 BR #170 BR #171 BR #173 BR #175 BR #175 BR #175 BR #175 BR #175 BR #176 BR #169 BR #170 BR #171 BR #175 BR #270 BR #271 BR #272	12 12 12 12 12 12 12 12 12 12 12 12 12 1	1 21 1 22 1 23 1 24 1 25 1 26 1 27 1 28 1 29 1 30 1 31 3 32 3 34 3 35 3 36 3 37 3 38 3 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61	NMC 296283 NMC 296285 NMC 296285 NMC 296287 NMC 296288 NMC 296299 NMC 296291 NMC 296292 NMC 296293 NMC 296295 NMC 296295 NMC 296296 NMC 296297 NMC 296299 NMC 296300 NMC 296301 NMC 296302 NMC 296303 NMC 296305 NMC 296306 NMC 296307 NMC 296306 NMC 296307 NMC 296311 NMC 296311 NMC 296312 NMC 296312 NMC 296312 NMC 296314 NMC 296315 NMC 296315 NMC 296317 NMC 296316 NMC 296317 NMC 296317 NMC 296311 NMC 296311 NMC 296312 NMC 296313 NMC 296313 NMC 296313 NMC 296314 NMC 296315 NMC 296315 NMC 296317 NMC 296317 NMC 296318 NMC 296318 NMC 296319 NMC 296319 NMC 296310 NMC 296311 NMC 296322 NMC 296323 NMC 296323 NMC 296323 NMC 296331 NMC 296332 NMC 296333 NMC 296334

This detailed report is filed in compliance with the requirements of Title 30, United States Code, Section 28-1, for a group of 168 contiguous lode mining claims known as the BR claims numbers 3 through 20, 22, 24, 25A through 42A, 43, 45, 47, 49A, 52A, 54A through 94A, 99A through 120A, 127 through 140, 143 through 176, and 259 through 272, situated as shown on the Plan Map attached hereto and made a part hereof. These claims are recorded in the office of the Eureka County Recorder and with the U. S. Bureau of land Management as shown on the Exhibit to the Affidavit to which this Summary Report is appended.

The assessment work consisted of a geological survey of the entire claim block and a geochemical survey of the portions of the claim block shown by the grid lines on the Plan Map. The geological surveying was done by Don H. Adair, a consulting geologist of 722 Vista Ave., Boise, Idaho, and by the undersigned. The geochemical surveying was done by a crew of technicians under the direct supervision of the undersigned who is qualified to conduct such surveys by virtue of BS and MS degrees in Mineralogy, a PhD degree in geology, and more than 34 years experience in geologic surveying, mineral property evaluation, and supervision of such surveys. The cost of this surveying program was in escess of \$16,300.00.

The geologic surveying showed that the claim block is underlain by several distinctly different groups of rocks, most of which are in fault contact with other groups. The oldest rocks are thought to be a sequence of siliceous shale and dark bedded chert tentatively correlated with the Vinini Formation, which trends diagonally through the southwest part of the claim block. These rocks are faulted against a thick sequence of dolomites by a fault that closely parallels the base line of the Canyon geochemical grid. The dolomites have been assigned to the Nevada Formation of Devonian age, which are also exposed along an upland ridge near the western extremities of the survey lines of the County Line geochemical grid. In this area the Nevada Formation is in fault contact with a sequence of light brown siliceous shale, chert, and sandstone of probable Devonian to Mississippian age.

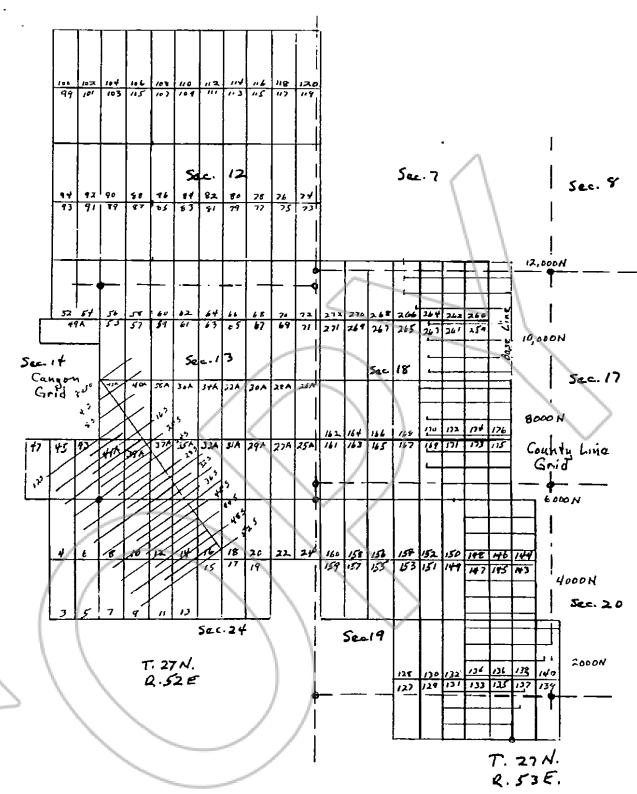
The geochemical samples consisted of mixed B-C soils collected from shallow pits dug with a grub hoe. These samples were submitted to Rocky Mountain Geochemical Corp., Midvale, Utah, for analysis for gold, arsenic, antimony, and mercury. The results showed that very few samples contained detectable gold, but the other three elements were present in anomalous amounts at several places on the Canyon grid and at a number of places on the County Line grid where the survey lines crossed faults. The two grids display distinctly different geochemical characteristics. Arsenic was not detected in nearly one third of the samples from the Canyon grid whereas it was not found in fewer, than 5% of the samples from the County Line grid. A nearly reverse situation prevails with respect to antimony on the two grids. Approximately two thirds of the samples from the County Line grid contained no detectable antimony whereas in only about one third of the Canyon grid samples was antimony not detected. Mercury is much more abundant in the area covered by the Canyon grid than it is in the County Line grid area.

Detailed maps and technical data incorporating the results of this survey are in the possession of the undersigned, who maintains offices at 10 Oak St., Number 8, Midvale, Utah 84047.

Respectfully submitted.

Zonald Willden

Ronald Willden Exploration Geologist



Plan map of BR claims 3-20, 22,24, 25A-42A, 43, 45, 47, 49A, 52A, 54A-94A 99A-120A, 127-140, 143-176, and 259-272, showing geochemical survey sample lines. Samples collected at 100-ft intervals along lines.

RECORDED AT REQUEST OF Royald wilden.

DOOK 148 FIGE 1.76.

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OFFICIAL RECERGS
FUNCKA COUNTY, HEYABA
M. REBALLATI, ALCONDER
FILE NO. 104594 FILE NO. 1045