Property Drilling Summary: Nerco Exploration Drill Holes

Introduction (by 2Prospectors)

The following report consists of a compilation of data and documentation created by Nerco Exploration relating to their drilling program on the "Advance – Retreat" exploration project. The Advance / Retreat mining claims have long since lapsed and 2Prospectors Venus Mars lode mining claims now cover a large part of the old Project area.

The information is largely presented as constructed by Nerco. The exceedingly poor copy of the "Drill Hole Location Map" has been mitigated by upgrade work by 2Prospectors. The copy was scanned at 1200 dpi to produce an electronic copy of large size. Viewed at maximum size, it was possible to discern the original Nerco text. Clean new text was overlain on the original, thus rendering a version of the map that had readable points as well as allowing the viewer to confirm and verify that the original text and drill hole points were accurately construed.

Drill hole locations were transferred to a clean topographic base by utilizing contours and all other discernable reference points such as roads, prospects and section lines. The new topo is same as original used by Nerco and we are confident that our plots are as accurate as the plots on the original Nerco map. The topo map is: <u>USGS</u> 7.5 minute Juniper Canyon, Nev. 1982.

Three drill holes (AR-1, 2 & 3) are located in the "West Ridge" area which was part of Nerco / Resource Associates "Advance-Retreat" Property. That area is located to the west and is not included within the Venus-Mars Property. As well two of the drill holes (AR-4 & 9) are located just outside of the Venus-Mars western property boundary. Data relating to them is included within this report as it is possible they may provide some qualitative use.

Drill logs are not available for holes AR-5, 6 & 7. Also, page 2 of hole AR-9 is missing. Drill logs for holes AR-1, 2 & 3 are available but not included. Sample results for all holes at 5 foot intervals are available but for brevities sake are not included as drill hole summaries are deemed sufficient for the purposes of this report.

NERCO EXPLORATION COMPANY

Internal Correspondence

July 17, 1989

TO:

FROM:

RE: ADVANCE/RETREAT PROJECT STATUS REPORT

To date, 10 holes have been completed on the Advance/Retreat claim block for a total of 2095 feet. Average daily footage has been 262 feet. Holes AR-1 AR-2 and AR-3 were drilled on soil anomalies in the West Zone (Figure 1). Four holes (AR-4, AR-8, AR-9, AR-10) have been drilled in the Northwest Structural Zone In the Main Workings area holes AR-5, 6 and 7 were drilled.

Assays have been received for holes AR-1 through AR-5. Thus far, no ore grade intercepts have been returned. The best results have come from AR-3 which contains 25 feet of .01 opt Au (0-25'). The highest 5' interval contained .737 ppm.

Anomalous gold values occur within strongly bleached, limonite flooded granitic rock containing 1-2% disseminated pyrite, and up to 2% quartz veining.

Drilling will resume on Tuesday, July 18th and should be completed no later than Friday, July 21.

EC/av

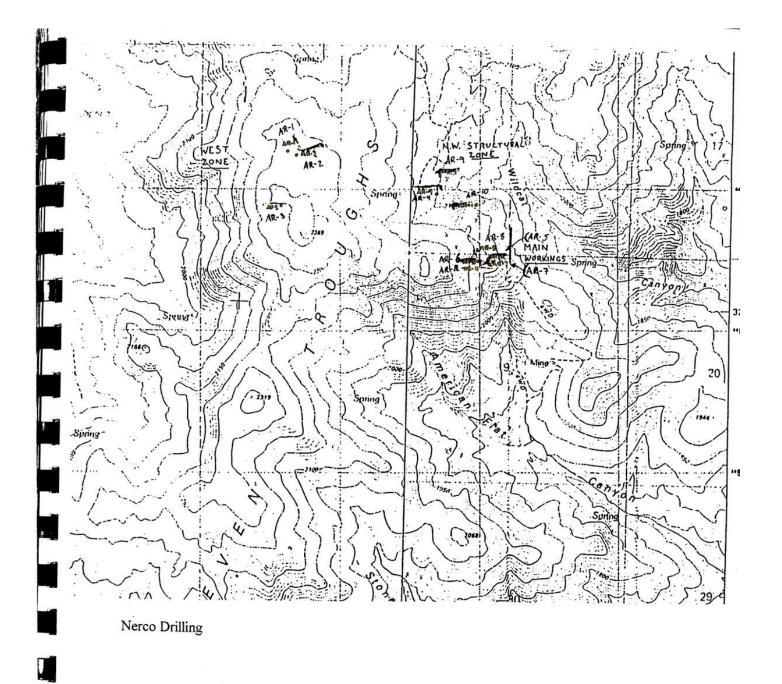
ADVANCE/RETREAT DRILLING SUMMARY

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AR-1, TD 105'
        0-10' Overburden 0.10 123 ppb
      10-105' Chloritic granitic, essentially unaltered 45-70 152pp6
   AR-2, TD 150'
       0-70'
                 Overburden? Abundant clay, limonite flooded quartz
                vein 10:20 195 ppb / 35-45 130ppb / 60-70 122 ppb
      70-150' Weakly propylitic granitic 75-80 134ppb/
  AR-3, TD 150'
       0-15' Limonitic quartz vein, granitic wall rocks 0.25 354ppb
      15-75' Limonitic, argillized granitic (6-26 134ppb
      75-150' Fresh granitic
  AR-4, TD 300'
      0-70' Limonitic, argillized granitic 0.95 222ppb
70-80' Milky limonitic quartz vein
      80-300' Weakly propylitic granitic
                                                    180.185 118 ppb
  AR-5, TD 250'
       0-185' Limonitic, argillized granitic /6 20 23900/25-30 /2906/44-30 22006/
35-205' Intensely argillized granitic 65-85 /2700/90-95 26006/130-40/12006/
05-210' Silicified, limonitic breccia /50-20 22506
     185-205' Intensely argillized granitic
     205-210' Silicified, limonitic breccia
     210-250' Weakly propylitic granitic
  AR-6, TD 200'
       0-115' Intensely argillized rhyolitic tuff 0.20 114004/45-85 159/16/
    115-170' Bleached, limonitic granitic /25-130 124 pt/ 146-16 158 pt/
    170-200' Relatively unaltered granitic
  AR-7
       0-10' Silicified rhyolitic tuff0.5 114pt
      10-100' Strongly argillized rhyolitic tuff 15-105 191 ppb
    100-135' Clay
    135-170' Argillized limonitic granitic /50/155 /42ppb
170-225' Pyritic argillized granitic /75-05 /32ppb
    225-240' Fresh granitic
  AR-8, TD 240'
       0-125' Bleached, limonitic granitic 5-10 159ppl/25-125 199pb
    125-190' Bleached, pyritic granitic
    190-240' Fresh granitic
240-250' Bleached, argillized granitic
    250-300' Fresh granitic
AR-9 0.50 269 116/85.90 218 p/6/160.180 451 pp6/195.200 100 pph
AR-10 5-50 260 ppb/ 40.85 170 ppb/ 95.10 171 ppb/115-120 102 pp6/155-165 128 ppb
AR-11 0.180 177006/200.20 154 pp6/230-235 153 ppb
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AR-9, TD 200' 0-40' Silicified rhyolitic tuff breccia 40-55' Limonitic hydrothermal breccia 60-140' Strongly argillized rhyolitic tuff breccia 140-170' Bleached pyritic granitic 170-200' Fresh granitic AR-10, TD 200 0-5' Overburden 5-20' Limonitic, argillized granitic 20-25' Limonitic, quartz vein 25-100' Bleached, limonitic granitic 100-160' Bleached, pyritic granitic 160-200' Fresh granitic

BEST INTERCEPTS

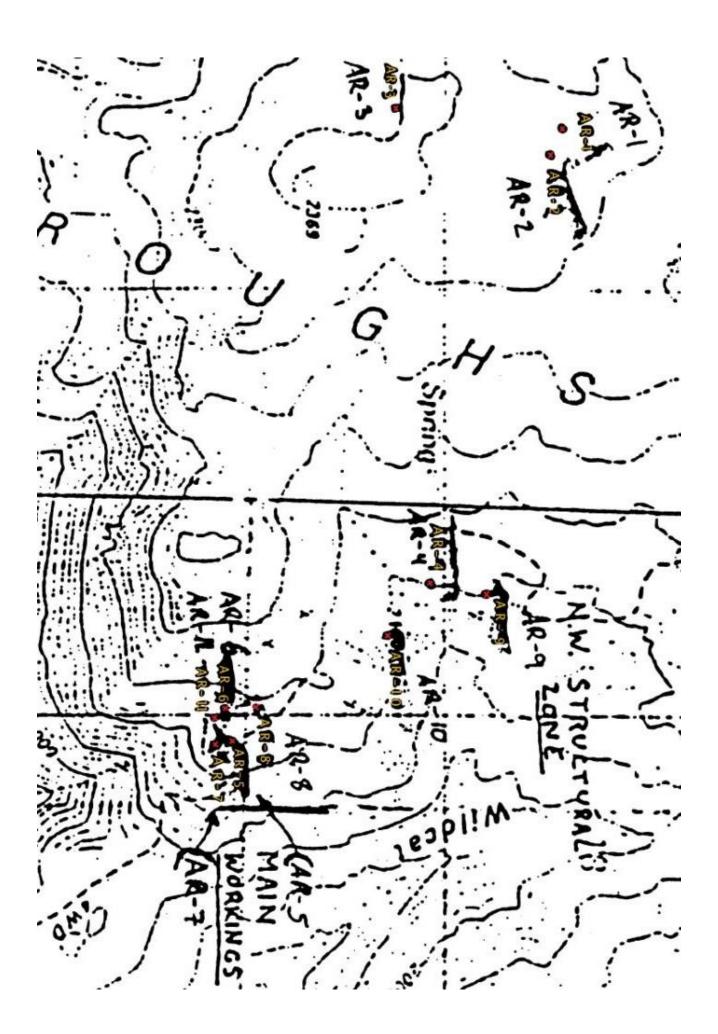
<u>Hole #</u>	Footage	Assay (opt)	High (ppm)
AR-3	0-25'	.01	.737
AR-4	5-65'	.008	.441
AR-5	165-210'	.006	.345
AR-6	5-85'	.004	.229
AR-7	15-105'	. 015	.283
AR-8	5-125'	.005	.702
AR-9	0-50'	.007	.459

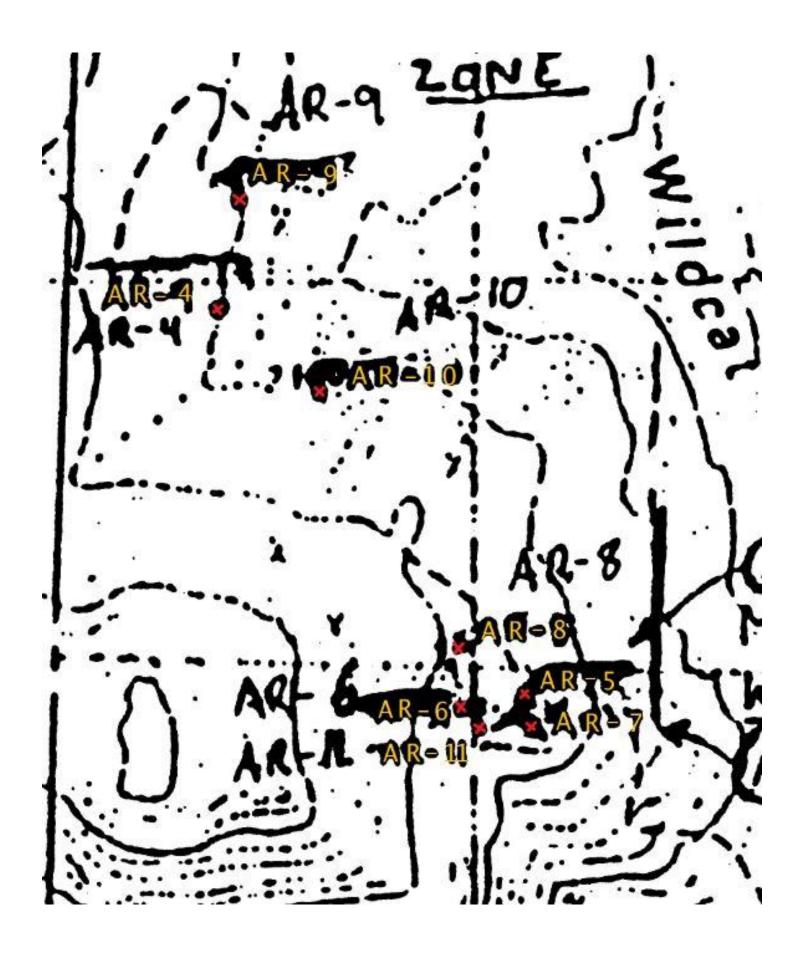


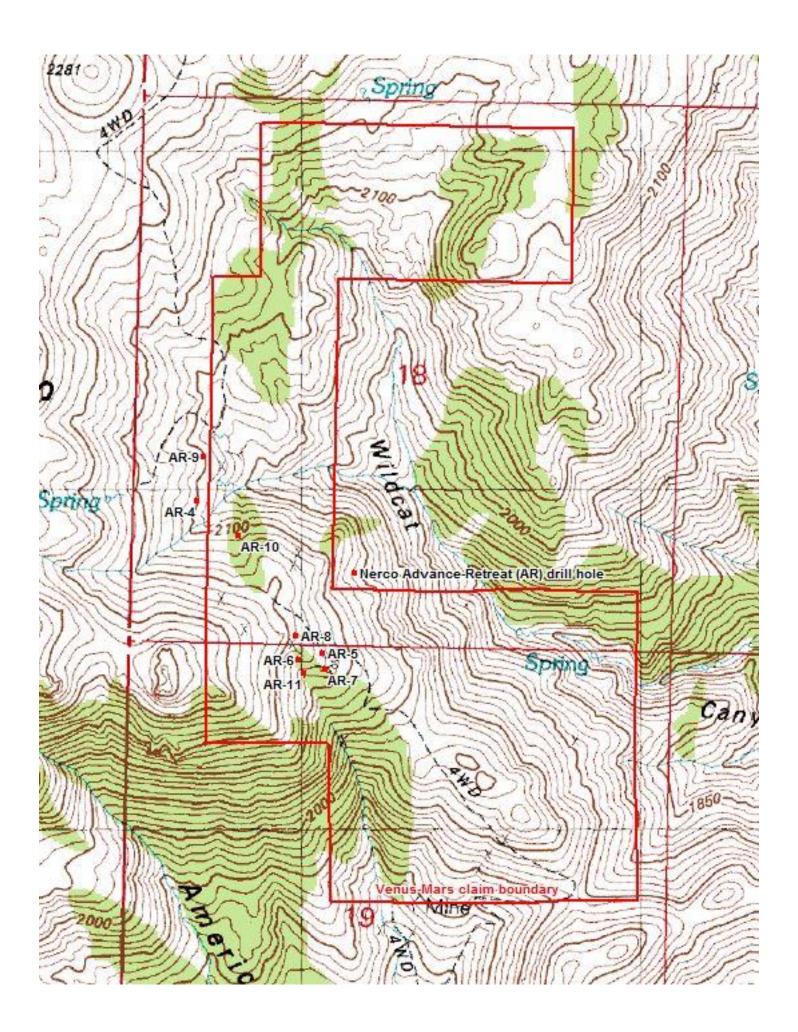
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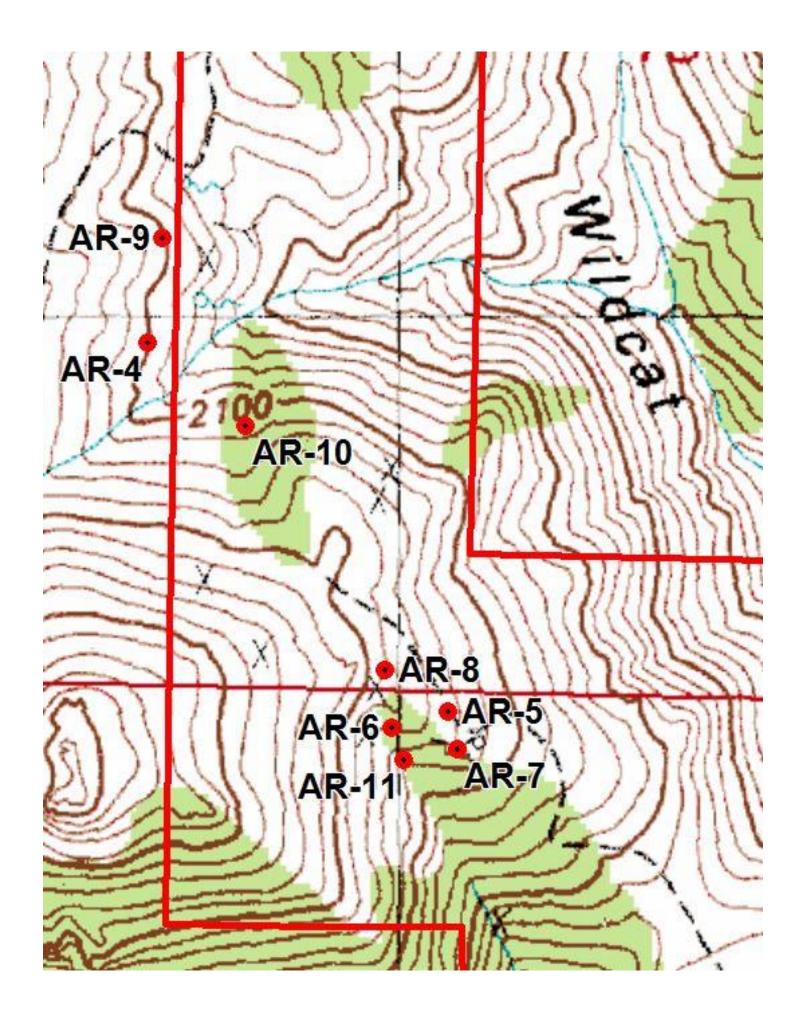
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N 1" = 2,000'









 DRILL HOLE SUMMARY LOG
 PROJECT
 Advance/Retreat
 HOLE NO.
 AR-4

 Section
 T
 R
 Date started
 7/7/89
 T.D.
 360'
 Bearing S20 West Geologist
 EJC

 Coordinate
 N
 E Date complete
 7/9/89
 Hole size
 Inclination
 -60
 Collar elev.

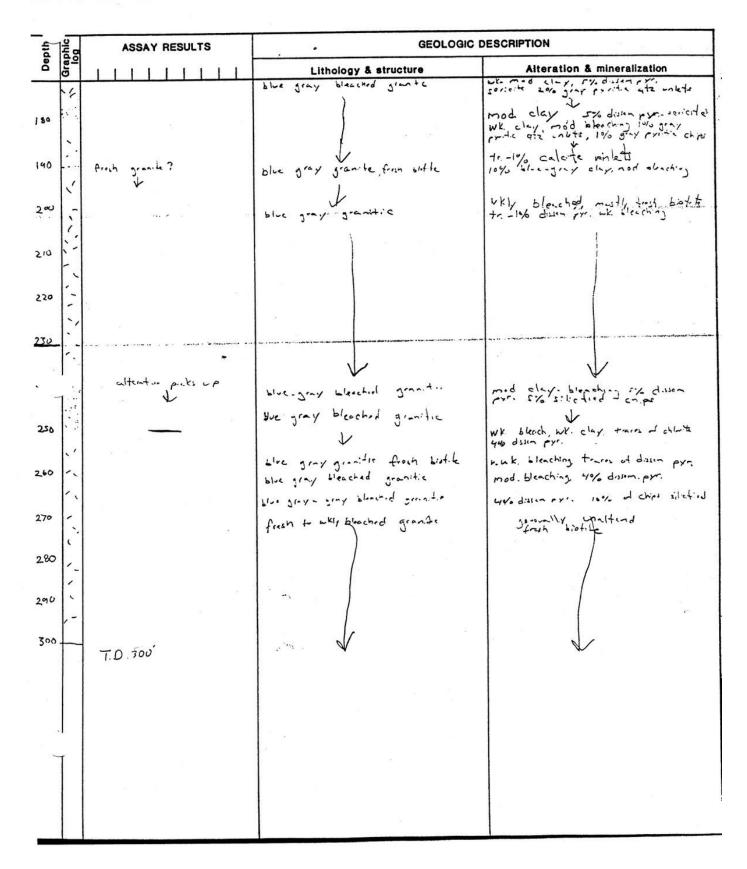
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RILL HOLE SUMMARY LOG , PROJECT Advance / Retrant HOLE NO. AR-4 ction ____ T ___ R ___ Date started _7/7/89 T.D. _____ Bearing _____ Geologist ______ ordinate ____N ___ E Date complete 7/9/89 Hole size _____ Inclination _____ Collar elev. _____

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240			
300 -	T.P. 300'		
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		orange-bin grantic	strong lim whe share	
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		orange - bin. granitic	strong lindonite, mod clay	
1		it's milk- limonitie ytz. valeta	strong limetike	
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1		↑		
-		arenjo, brown, white becaused granitie	strong limenite eley electrongeseriete?	
1-		Orange, brown white blanched grantic	strong bleaming - limonite, mod clay	
		oranje brown, white bleached granitic white oganje strajly blanched granite	strong blocking, cl-y-lim it's gray ate vale	
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	*	white - wrange strongly bloached grants	strong bleaching, mod days lim	
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1		oranges-brown white blacked granite	strong limonity mod ciny	
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1.1		orange-hour white blacked granits		
		pole grown white provide strongly blanched growthit	strong lim, med chy	
L'		oranje, brown white bleached grantic	Strong limonite, mud alay, serieste?	
		orange , brown white blenchod grant	strong lim mod alay &	
•		prown oranja granitic	with hleach is mad lim	
N		brown orange white blenthed granitic	mod lim, clay	
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		brown - pranse bleached granitic	r. Him linenite, uk ch v	
I.		brown- orange silverfield? graniatie	175 Timbertie black bien of mutets	
H	- redox ?	blue grape prange blanchol-sile find grante 19/1 sile field prite be	med. lim, es dissen pertoint proite	
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T :)	5% dissin pyr. sericite	
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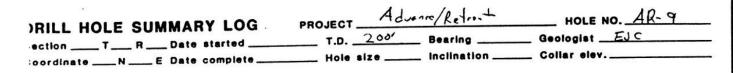
DRILL HOLE SUMMARY LOG	PROJECT	Advance/Retroit	HOLE NO 8	
Section T R Date started	T.D	Bearing	Geologist	
Coordinate N E Date complete	Hole siz	e Inclination	Collar elev	

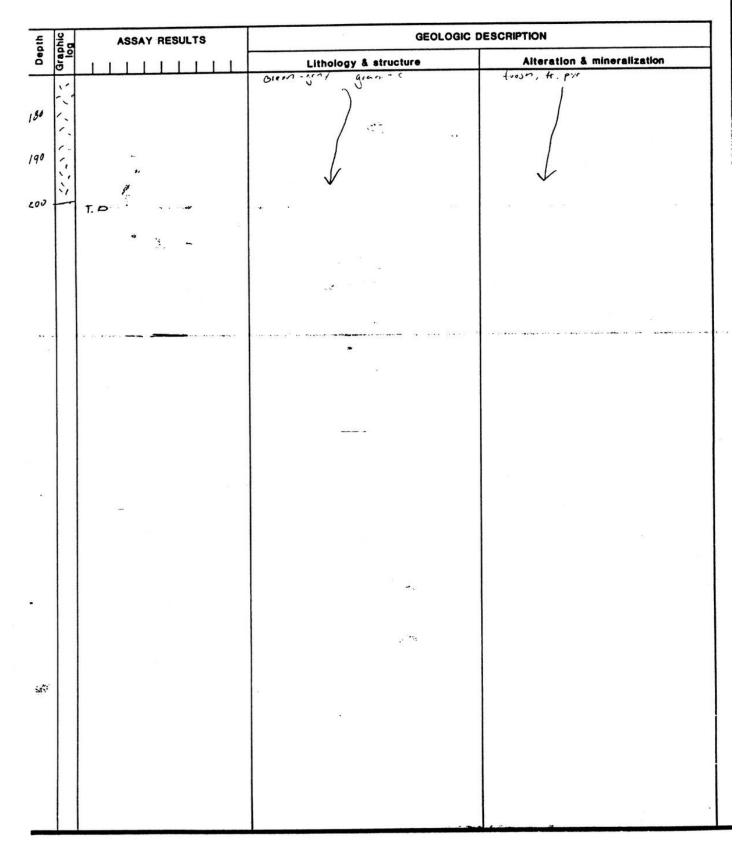


DRILL HOLE SUMMARY LOG PROJECT <u>Advourse/Retreat</u> HOLE NO. <u>AR-9</u> Section _____T___R___ Date started <u>7/12/89</u> T.D. <u>200'</u> Bearing _____ Geologist <u>EJC</u> Coordinate _____N___E Date complete <u>7/12/89</u> Hole size _____ Inclination <u>-90</u> Collar elev. ______

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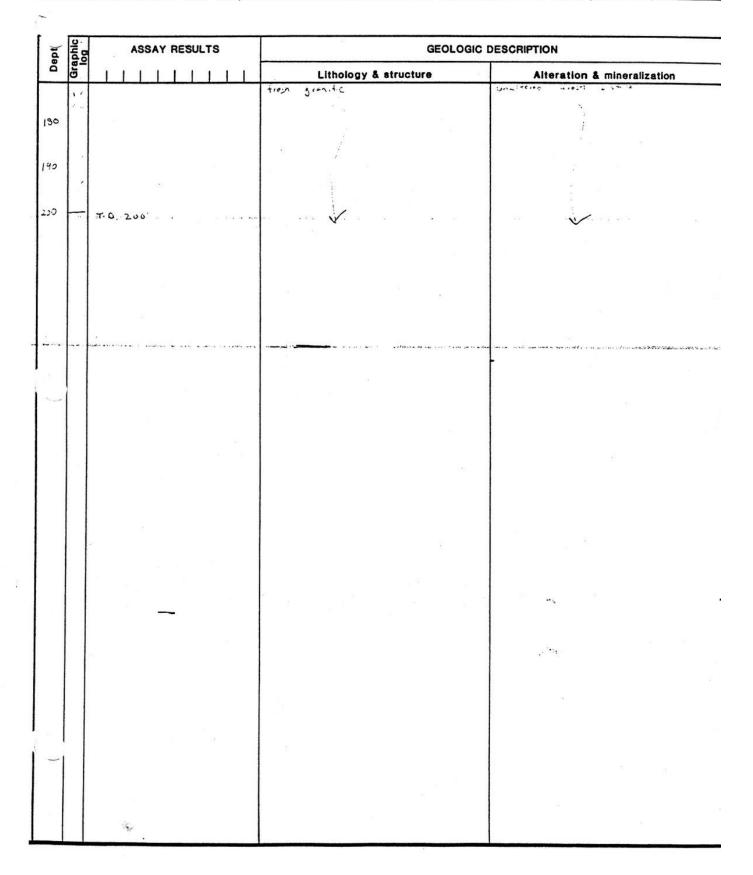
		ASSAY RESULTS	GEOLOGIC DESCRIPTION		
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10			blue green - orange tuft breech blue green - orange toft bx 1% flow bunded thyo, elast Orange - blue green lithic tuff bx.	strong silleibreation strong linonite theodog of fractures, 1% dusy gta st up strong il effication, strong linonite floods, 1% yta unites up the ching us strong sircification, strong linonite flooding on fractures	
20			orange the gray little the be	intense silverfication ration limenia flowing 2% bright orange limenitie day on frictions, trained basen placest pro- richtense setterfication, steam trainete. In the an friction in the setter in the an friction of the setter in the antipathone in the setter	
30			orange blue green hydro &x? Ky clusted in grey pro Le rice note, orange blanched granitie	to alley while produce and the solutions	
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RILL HOLE SUMMARY LOG PROJECT Advance / Refree + HOLE NO. AR-10 action _____ T___ R___ Date started 7/13/89 T.D. 200' Bearing -4565 Geologist EJC

Depth traphic log		ASSAY RESULTS	GEOLOGIC DESCRIPTION	
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.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		30% orn-ornie source prote ate un.	strong lin whe also
			proma orange grante	med lin, which clar
0			brown wanger granitic	2% orage l'antie gtzakte y ??
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_			blue gray - oring a blenched grante	2.16 gray pritie atta. white
30			blue gray = white blenched granitic	will lim, nod Volenching 1% disen,
			breun-bluches gmy bleached grant's 20% limonitic anips	mod. directing - limente
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			blegray - omose bleached granitic	2-10 yeary pyrite and unless
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 DRILL HOLE SUMMARY LOG
 PROJECT
 Advance / Retreat
 HOLE NO. AR-II

 Section
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 Date started
 7/18/89 T.D. 250'
 Bearing
 140
 Geologist
 EJ c

 Coordinate
 N
 E
 Date complete
 7/18/89 Hole size
 Inclination
 -45
 Collar elev.

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ASSAY RESULTS	GEOLOGIC DESCRIPTION		
	Lithology & structure	Alteration & mineralization	
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