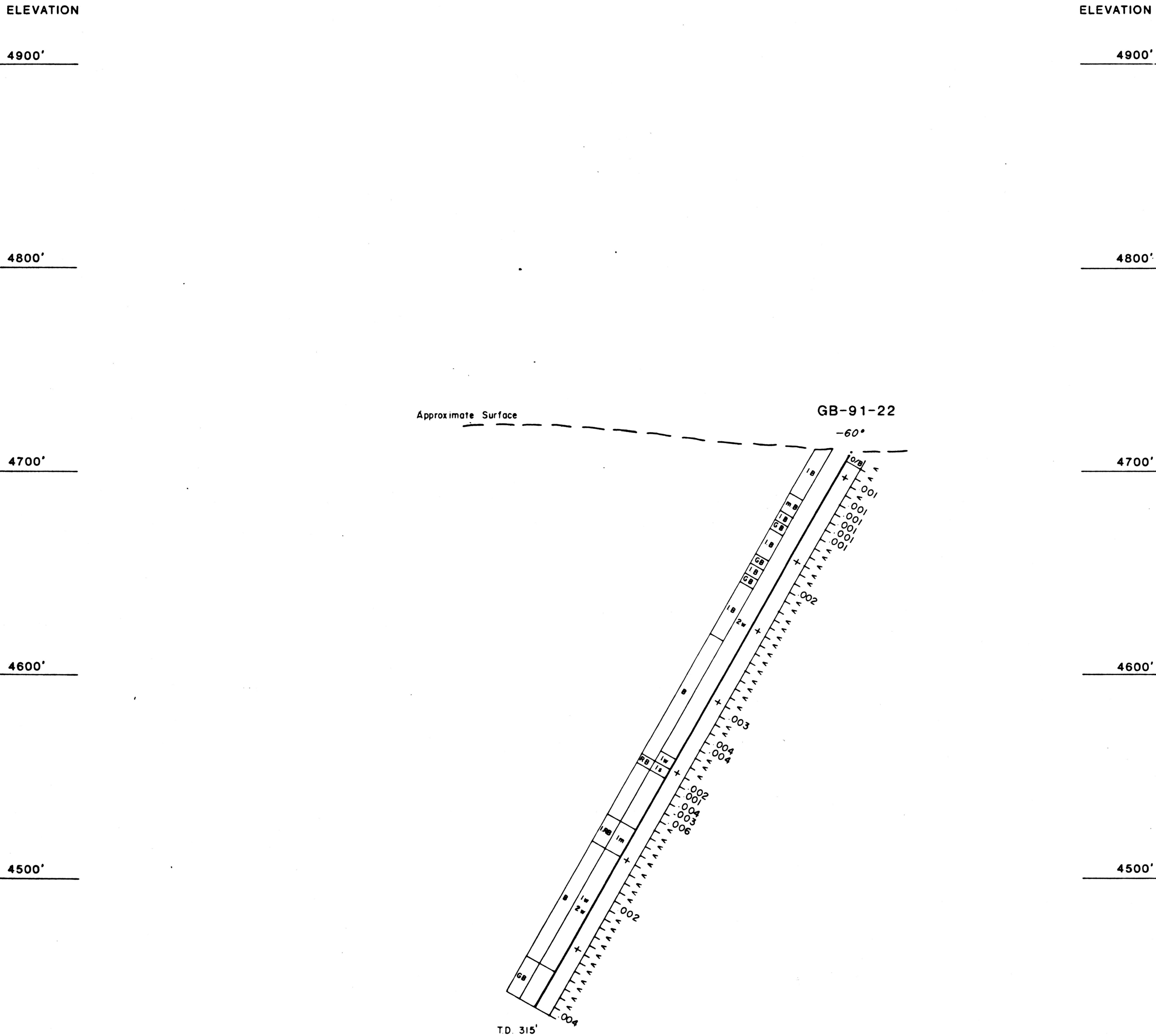
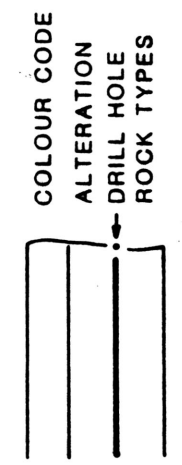


**PLAN**

**SECTION**



**LEGEND**



COLOUR CODE	
B Brown	d - dark
G Grey	l - light
M Maroon	p - pale
O Orange	
R Red	
Y Yellow	

ALTERATION/MINERALIZATION	
1 Hematite	w - weak
2 Limonite	m - moderate
3 Carbonate	s - strong
4 Chlorite	
5 Clay	
6 Silica	
7 Saussurite	
8 Epidote	
9 Pyrite	
10 Sericite	
11 Magnetite	

ROCK TYPES	
<span style="border: 1px solid black; padding: 2px;">C</span>	Clay dyke
<span style="border: 1px solid black; padding: 2px;">Lam</span>	Lamprophyre dyke
<span style="border: 1px solid black; padding: 2px;">+ +</span>	Precambrian biotite monzogranite, fine grained
<span style="border: 1px solid black; padding: 2px;">+ +</span>	Precambrian biotite monzogranite, medium to coarse.
<span style="border: 1px solid black; padding: 2px;">*</span>	Precambrian gneiss: quartz - feldspar biotite, medium to coarse grained.

STRUCTURE	
Fol.	Foliation
~	Fault
rv	Poor recovery (≤60%)

ASSAYS	
.026	Gold in oz/ton at 5 feet intervals
<	Less than .001



**CONSOLIDATED RHODES RESOURCES LTD.**  
**GOLD BASIN PROJECT**  
 RANGE 18W & 19W, TOWNSHIP 28N,  
 MOHAVE COUNTY, ARIZONA  
**WEST FAULT ZONE**  
**PLAN AND SECTION**  
**DRILL HOLE GB-91-22**  
 LOOKING 345°

DATE: APRIL, 1991    SCALE: 1" = 40'    FIGURE No. 4.6