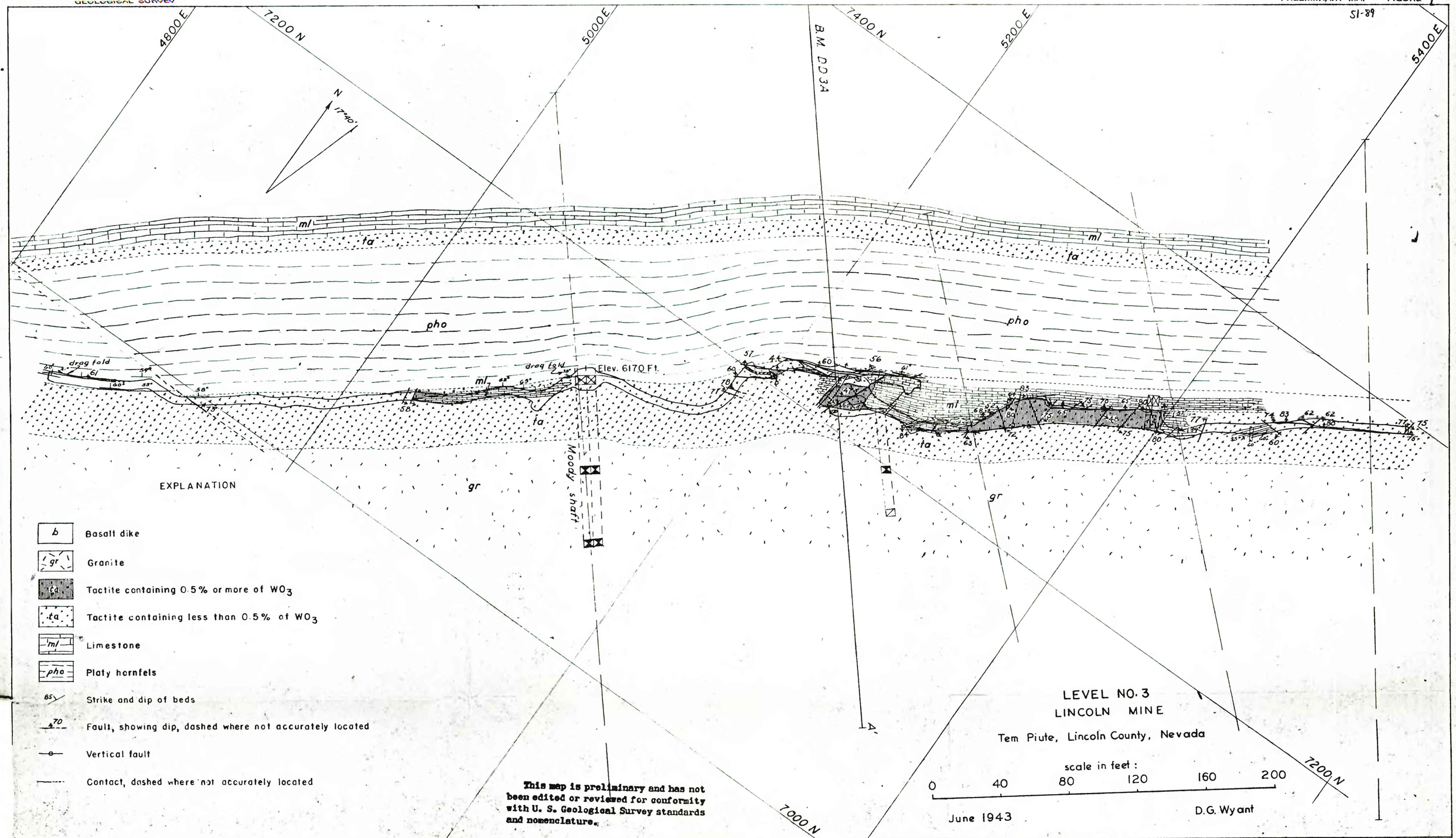
51-89
4800 E
7200 N
5000 E
B.M. DD 3A
7400 N
5200 E
5400 E
N
17°40'
ml
ta
pho
drag fold
Elev. 6170 Ft.
Moody shaft
gr
7000 N
7200 N
EXPLANATION
b Basalt dike
gr Granite
Tactite containing 0.5% or more of WO_3
ta Tactite containing less than 0.5% of WO_3
ml Limestone
pho Platy hornfels
Strike and dip of beds
Fault, showing dip, dashed where not accurately located
Vertical fault
Contact, dashed where not accurately located
This map is preliminary and has not been edited or reviewed for conformity with U. S. Geological Survey standards and nomenclature.
LEVEL NO. 3
LINCOLN MINE
Tem Piute, Lincoln County, Nevada
scale in feet:
0 40 80 120 160 200
June 1943
D.G. Wyant