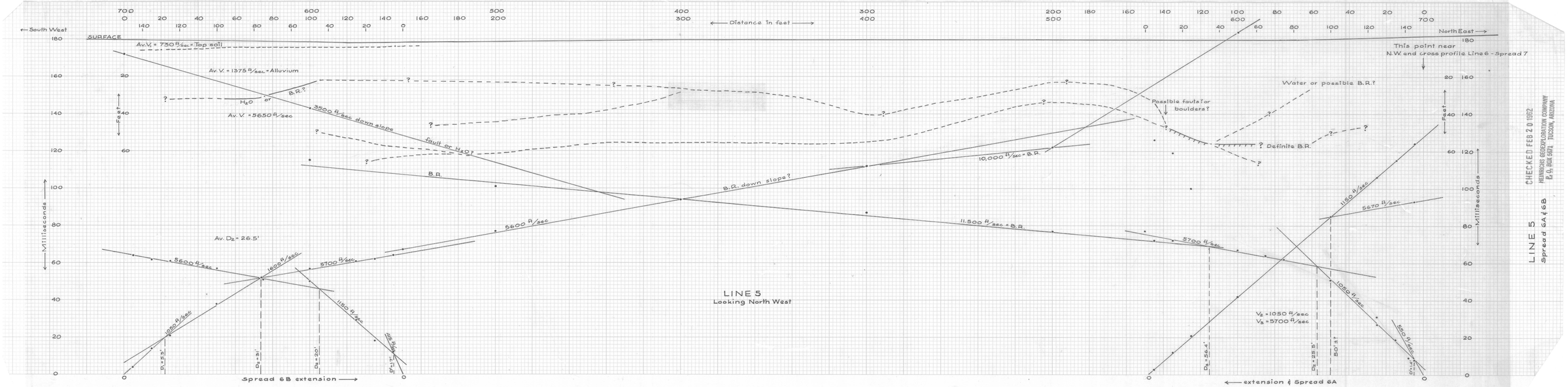
← South West
North East →
SURFACE
Av. V. = 730 ft/sec = Top soil
Av. V. = 1375 ft/sec = Alluvium
Av. V. = 5650 ft/sec
3500 ft/sec down slope
H2O or B.R.?
Fault or H2O?
B.R.
B.R. down slope?
5600 ft/sec
11,500 ft/sec = B.R.
10,000 ft/sec = B.R.
5700 ft/sec
1150 ft/sec
5670 ft/sec
1050 ft/sec
850 ft/sec
Av. D2 = 26.5'
1600 ft/sec
1050 ft/sec
1180 ft/sec
D1 = 5.5'
D2 = 31'
D2 = 20'
D1 = 5'
D2 = 56.4'
D2 = 25.5'
50'±
D1 = 4'
V2 = 1050 ft/sec
V3 = 5700 ft/sec
Distance in feet
Milliseconds
Feet
Spread 6B extension
extension & Spread 6A
This point near N.W. end cross profile Line 6 - Spread 7
Water or possible B.R.?
Possible faults? or boulders?
? Definite B.R.
LINE 5
Looking North West
LINE 5
Spread 6A & 6B
CHECKED FEB 20 1952
HENNINGS GEOEXPLORATION COMPANY
P.O. BOX 5972, TUCSON, ARIZONA