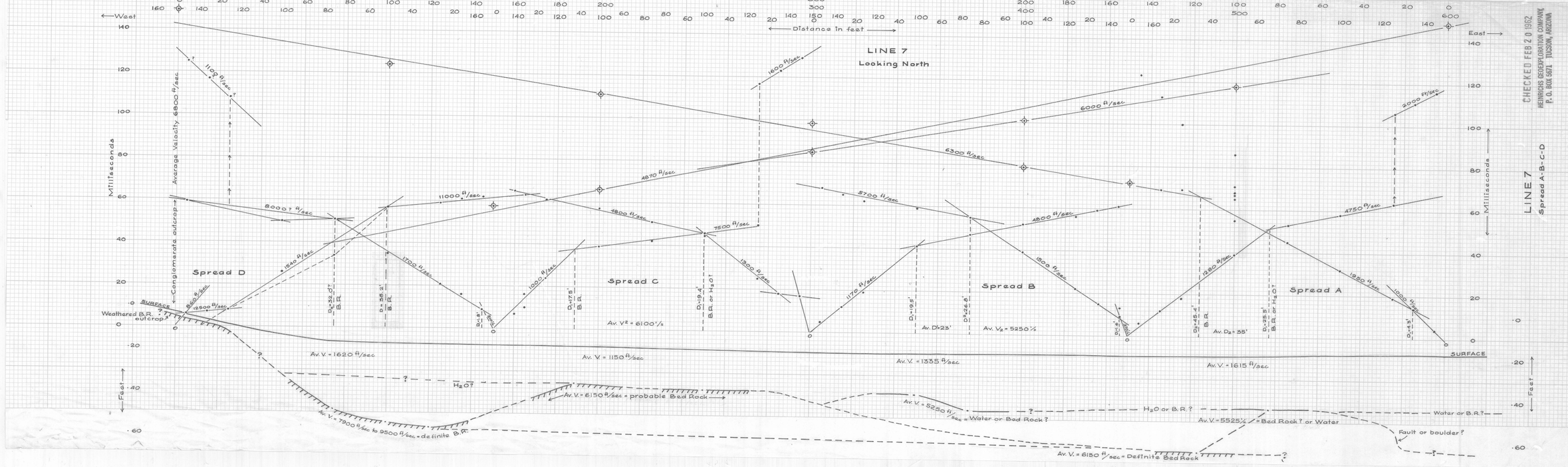
LINE 7
Looking North
← West
East →
← Distance in feet →
Milliseconds
Average Velocity 6800 ft/sec.
Feet
Spread D
Spread C
Spread B
Spread A
SURFACE
Weathered B.R. outcrop?
← Conglomerate outcrop →
1100 ft/sec
8000 ? ft/sec
12500 ft/sec
1540 ft/sec
11000 ft/sec
1700 ft/sec
1000 ft/sec
1600 ft/sec
4870 ft/sec
1800 ft/sec
7500 ft/sec
1300 ft/sec
6300 ft/sec
8700 ft/sec
1170 ft/sec
4800 ft/sec
1800 ft/sec
6000 ft/sec
1280 ft/sec
4750 ft/sec
1820 ft/sec
2000 ft/sec
D=35.0'
B.R.
D=35.2'
B.R.
D=11.4'
D=17.5'
B.R.
D=19.4'
B.R. or H2O?
D=19.5'
Av. D=25'
D=22.6'
D=6.4'
D=45.4'
B.R.
Av. D2=35'
D=25.5'
B.R. or H2O?
D=4.5'
Av. V = 1620 ft/sec
Av. V = 1150 ft/sec
Av. V = 1335 ft/sec
Av. V = 1615 ft/sec
Av. V = 6100 ft/sec
Av. V2 = 5250 ft/sec
H2O?
Av. V = 6150 ft/sec = probable Bed Rock
Av. V = 7900 ft/sec to 9500 ft/sec = definite B.R.
Av. V = 5250 ft/sec = Water or Bed Rock ?
H2O or B.R.?
Water or B.R.?
Av. V = 5525 ft/sec = Bed Rock? or Water
Fault or boulder?
Av. V = 6150 ft/sec = Definite Bed Rock
CHECKED FEB 20 1952
HEINRICHS GEOEXPLORATION COMPANY
P. O. BOX 5971 TUCSON, ARIZONA
LINE 7
Spread A-B-C-D