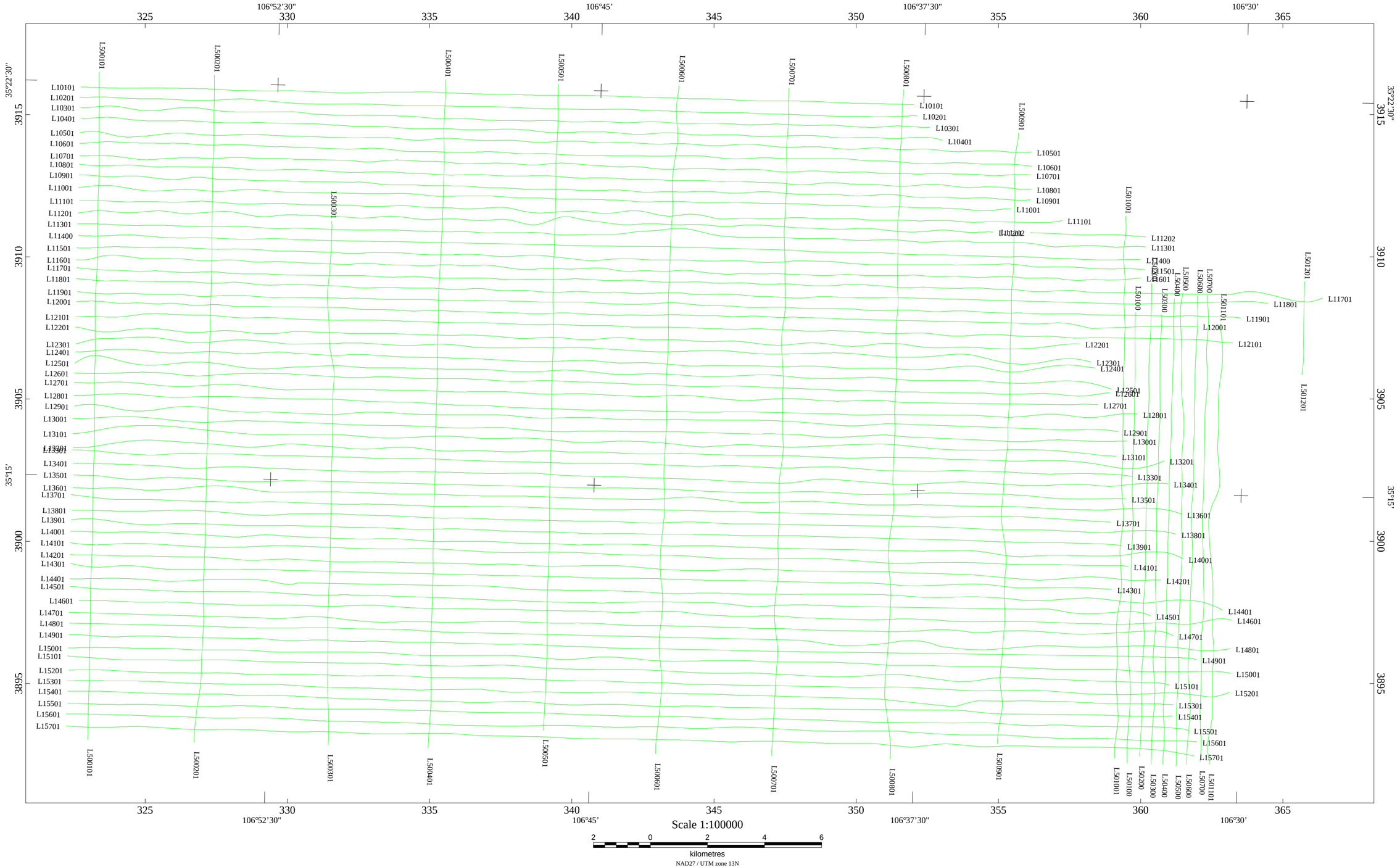
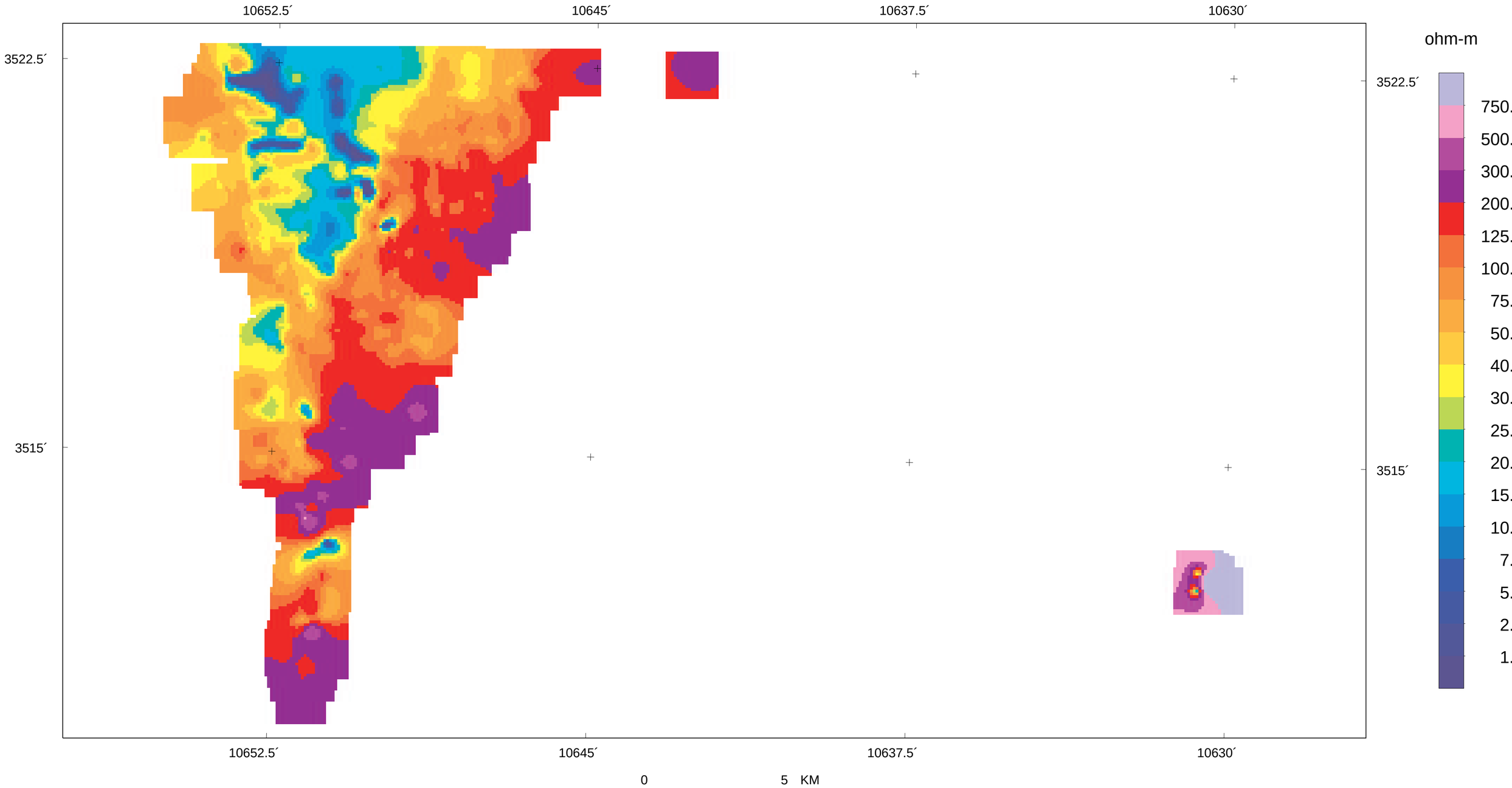
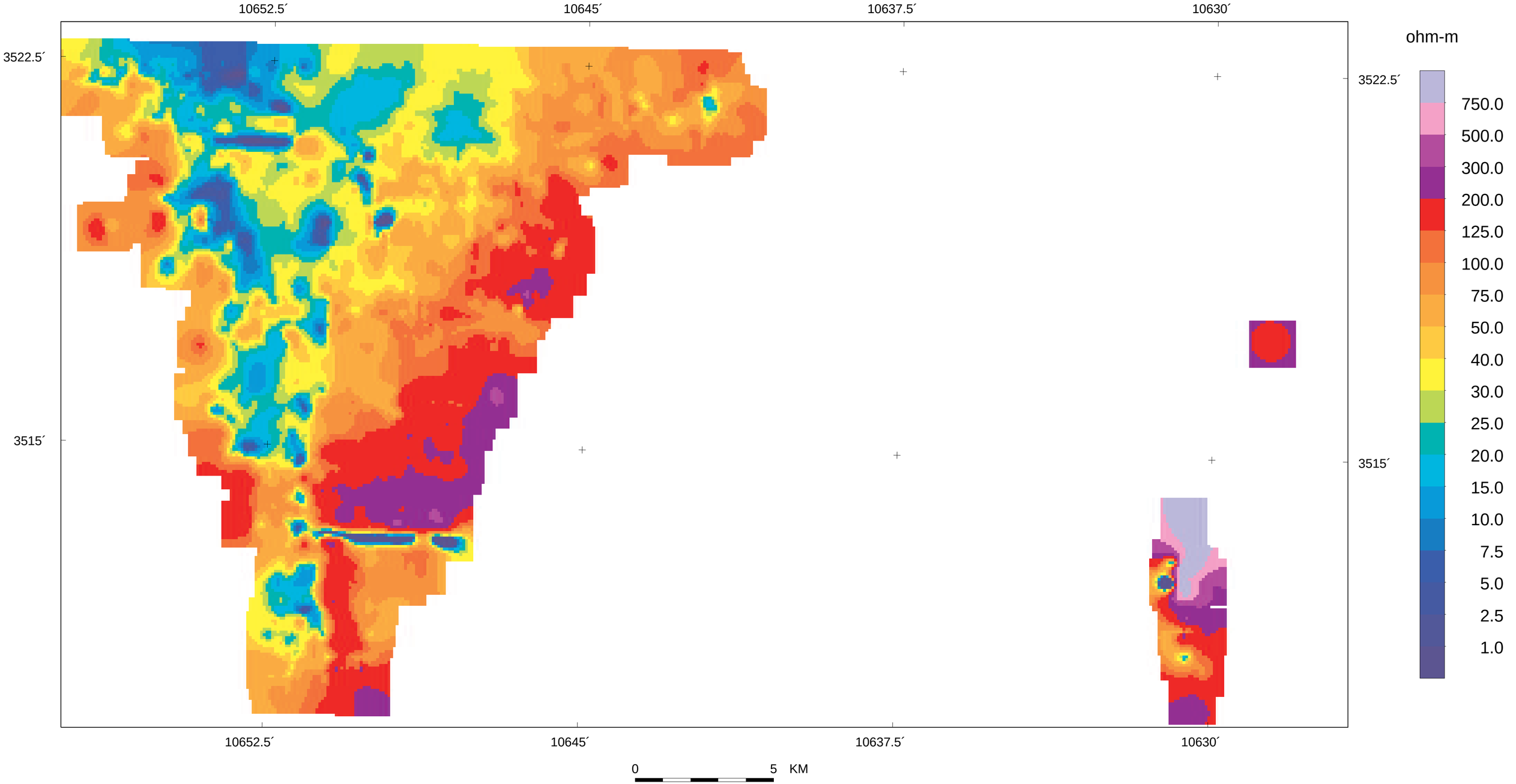

106°52'30"
106°45'
106°37'30"
106°30'
325
330
335
340
345
350
355
360
365
35°22'30"
35°15'
3915
3910
3905
3900
3895
L500101
L500201
L500301
L500401
L500501
L500601
L500701
L500801
L500901
L501001
L501100
L501101
L501201
L50200
L50300
L50400
L50500
L50600
L50700
Scale 1:100000
2 0 2 4 6
kilometres
NAD27 / UTM zone 13N

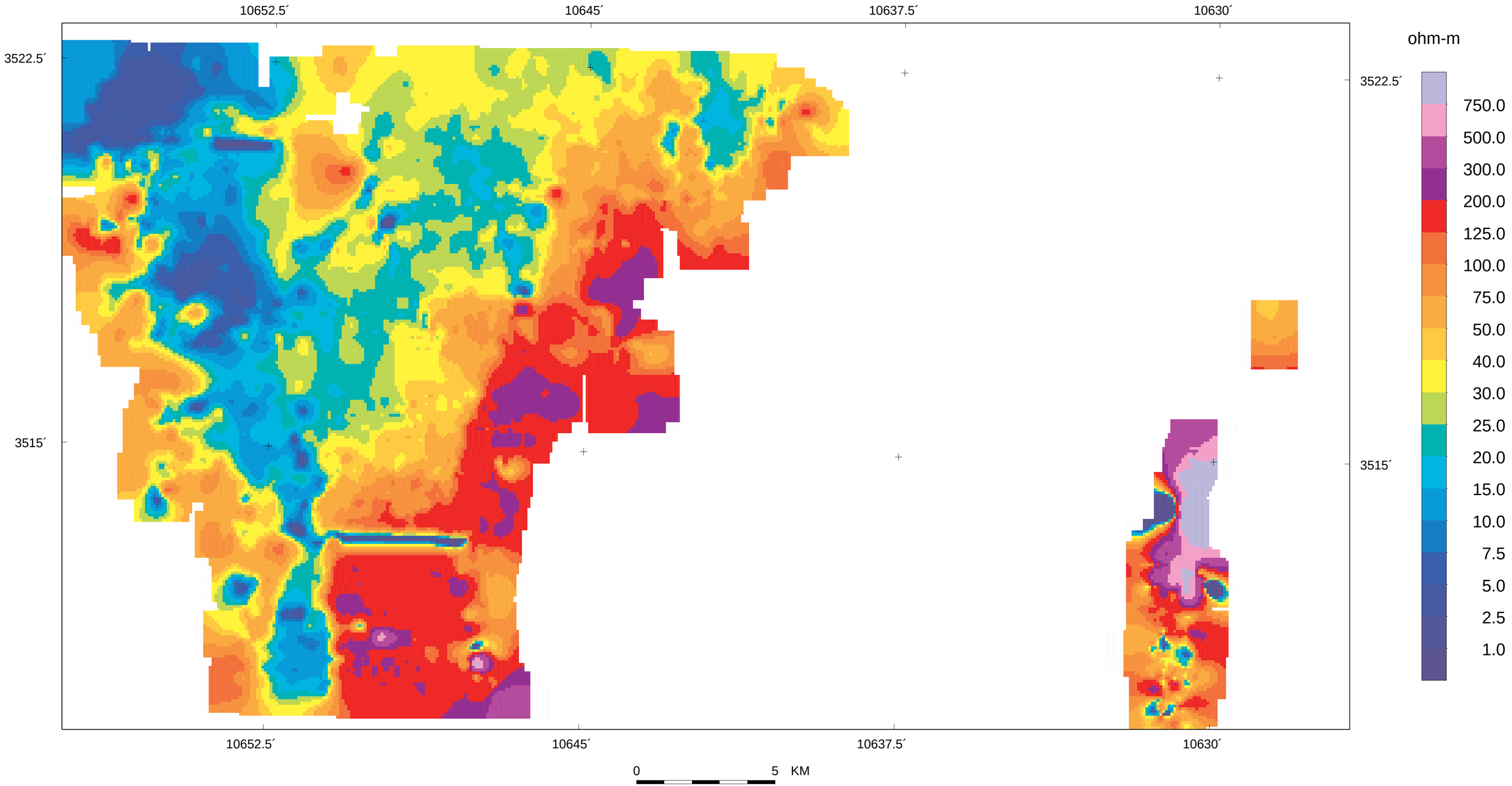
Rio Rancho: resistivity at 1850 m above sea level from Hz component



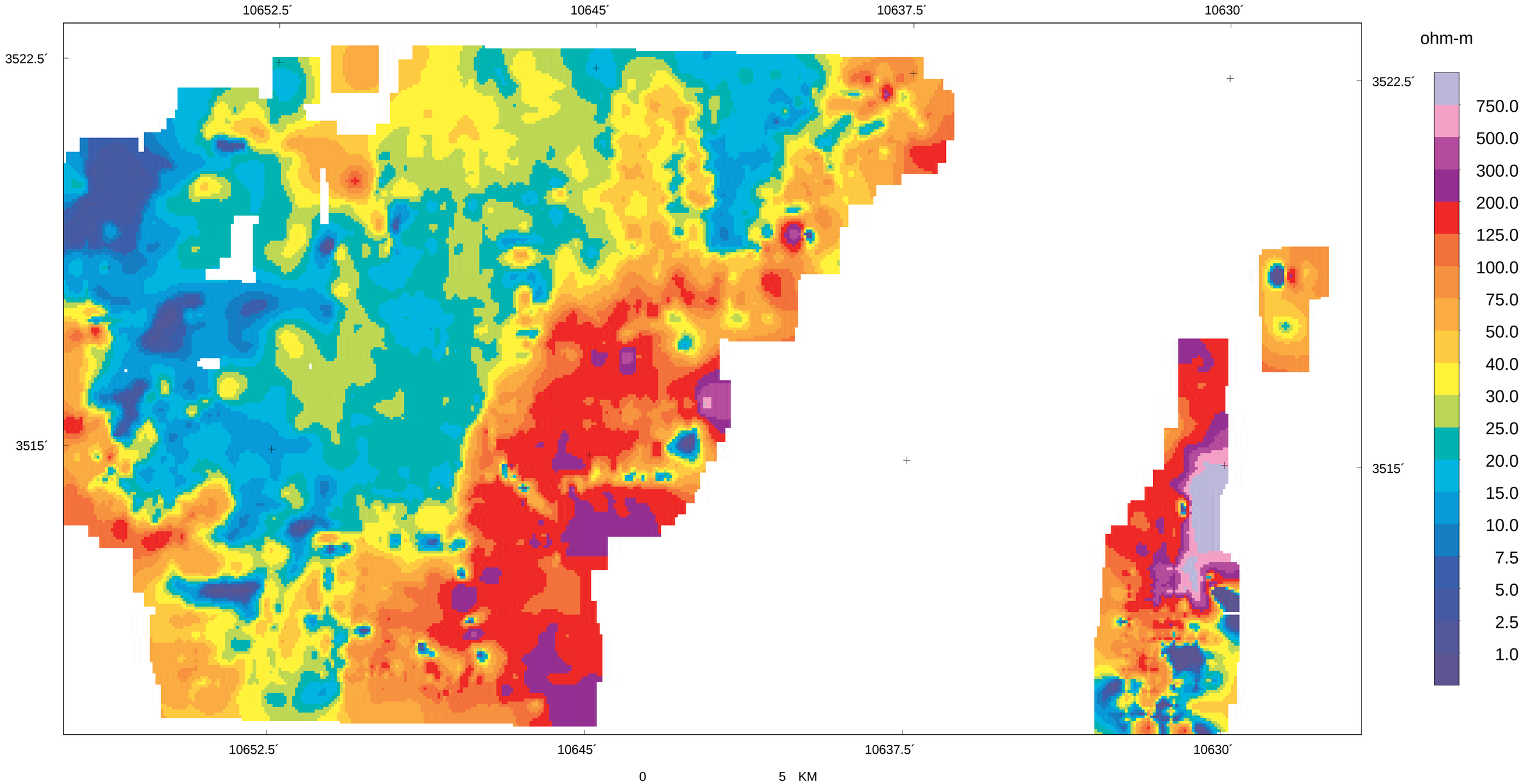
Rio Rancho: resistivity at 1800 m above sea level from Hz component



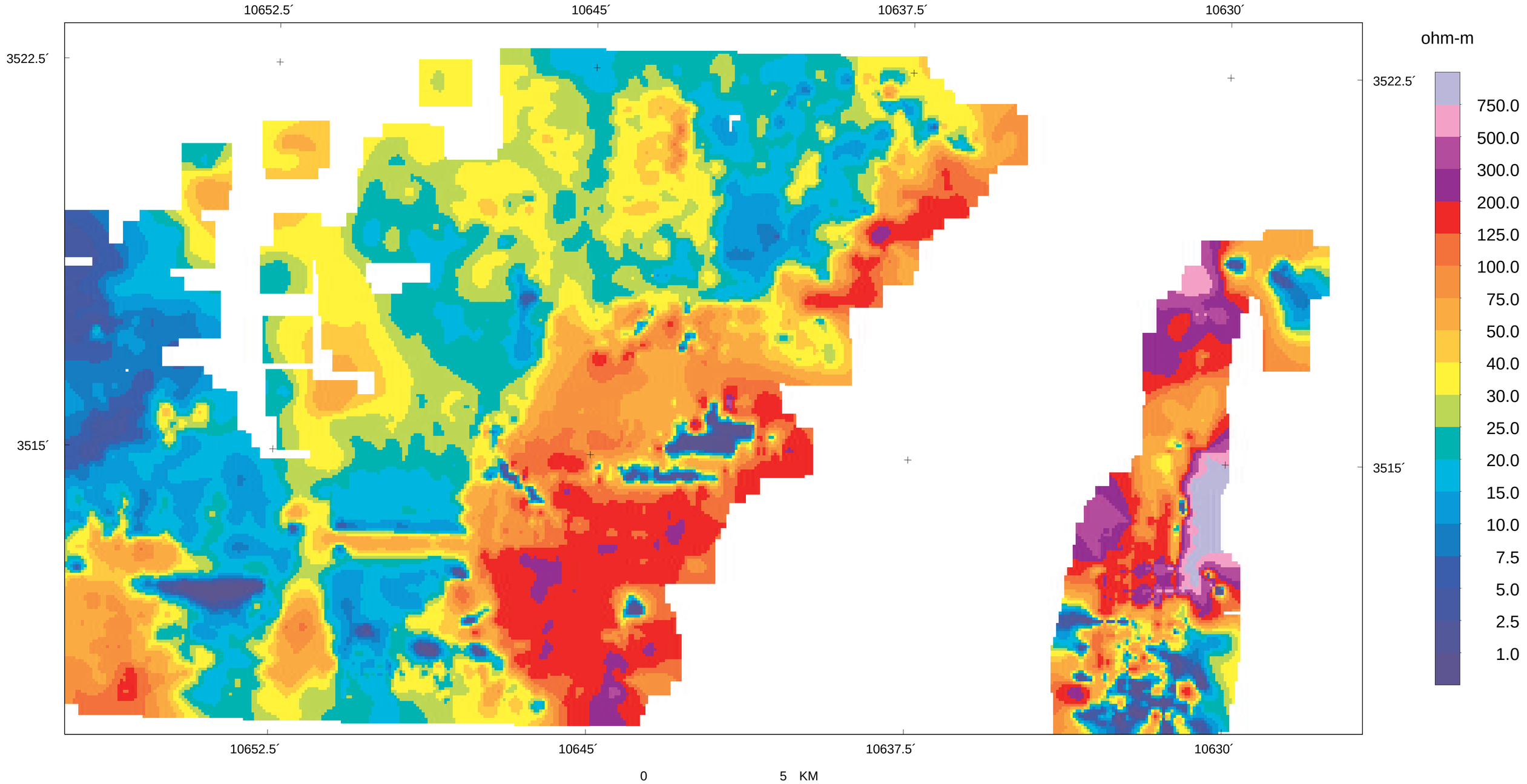
Rio Rancho: resistivity at 1750 m above sea level from Hz component



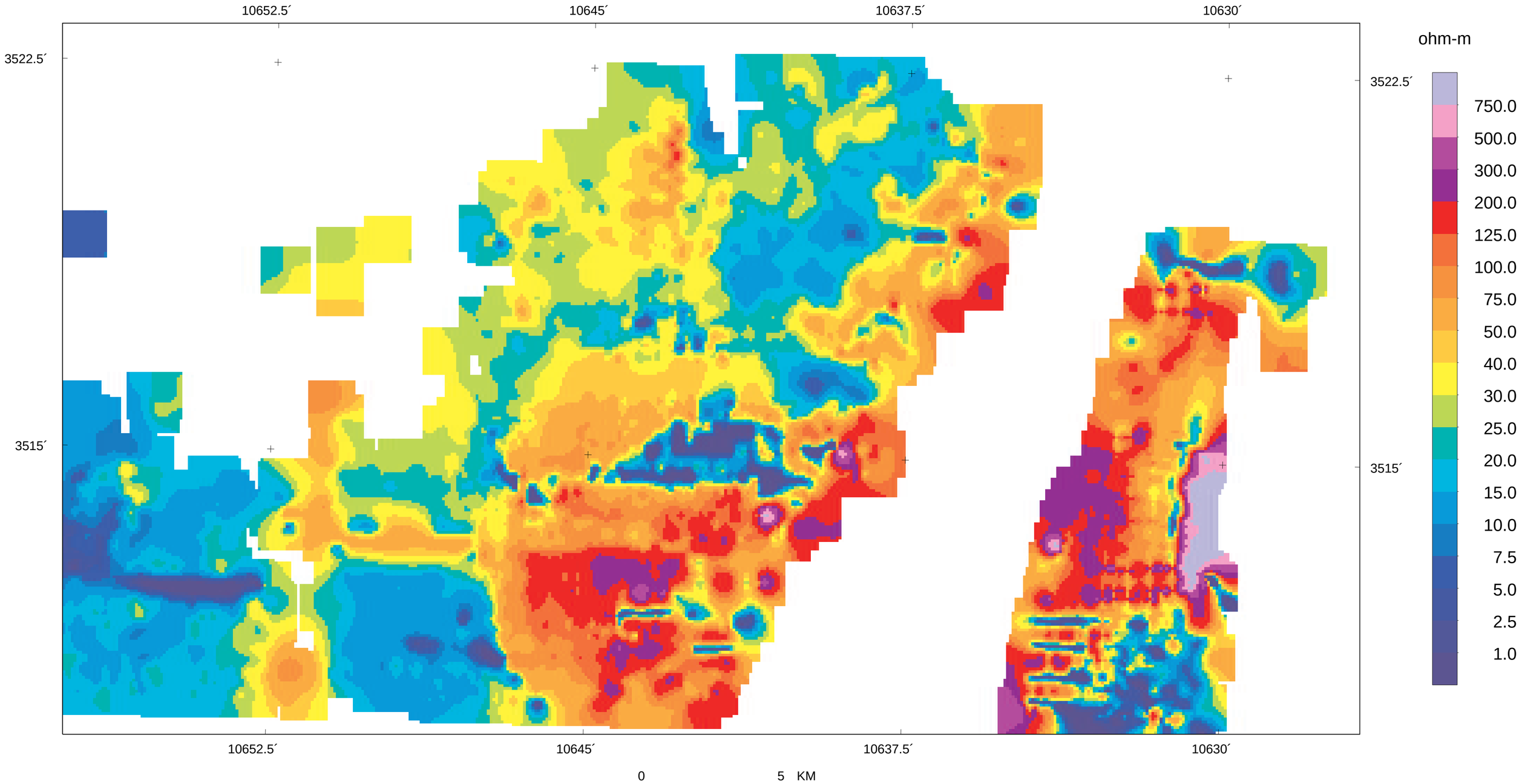
Rio Rancho: resistivity at 1700 m above sea level from Hz component



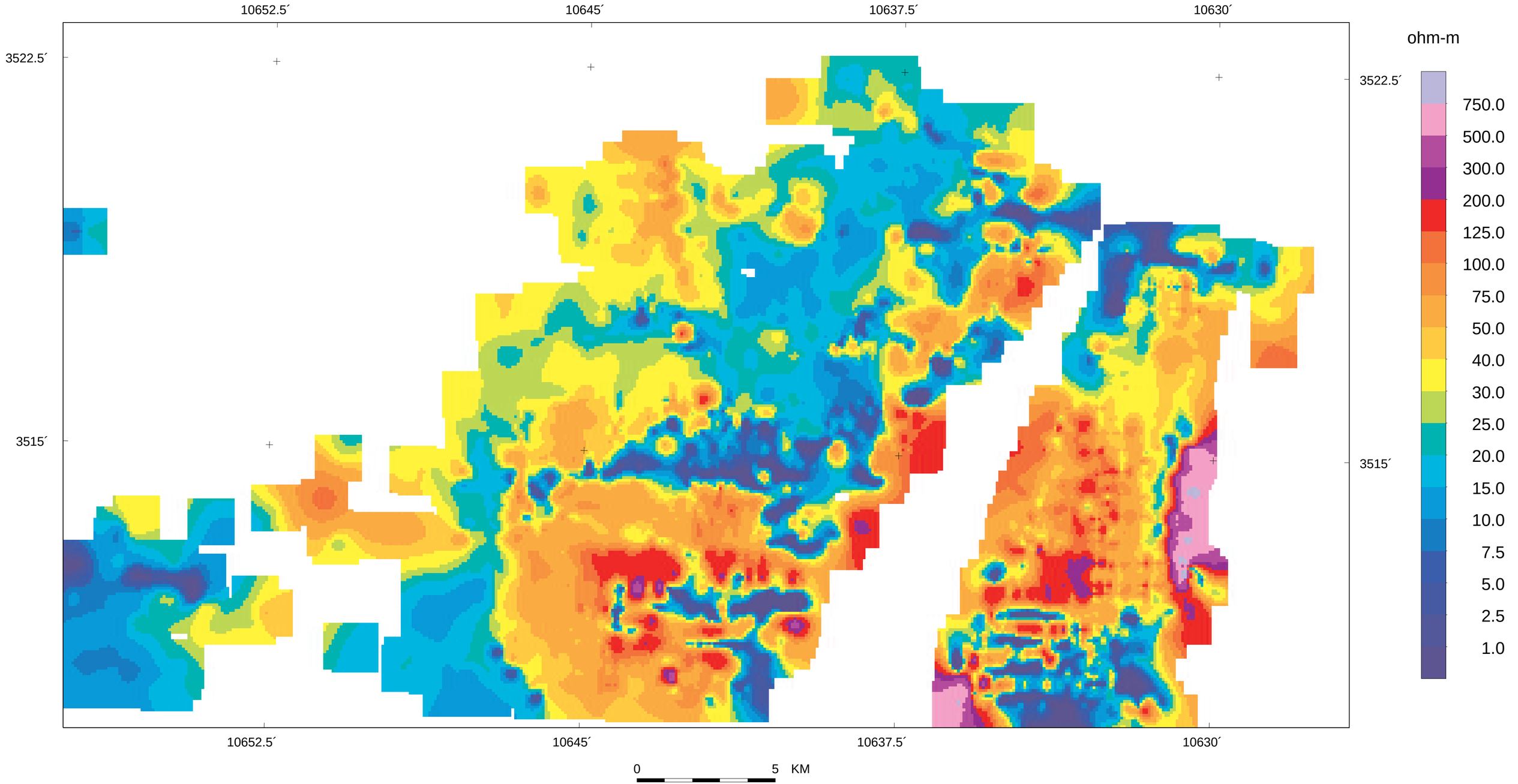
Rio Rancho: resistivity at 1650 m above sea level from Hz component



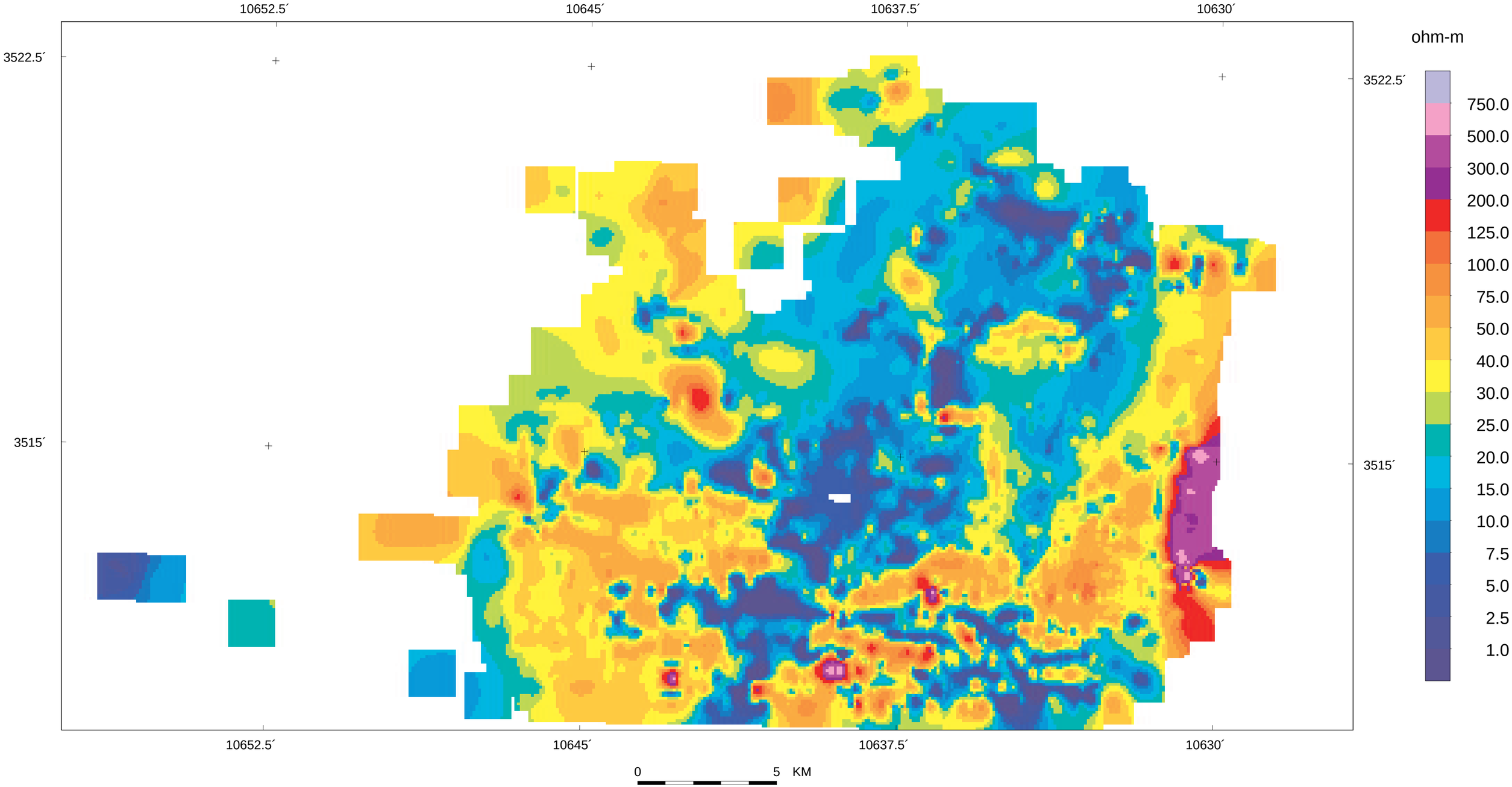
Rio Rancho: resistivity at 1600 m above sea level from Hz component



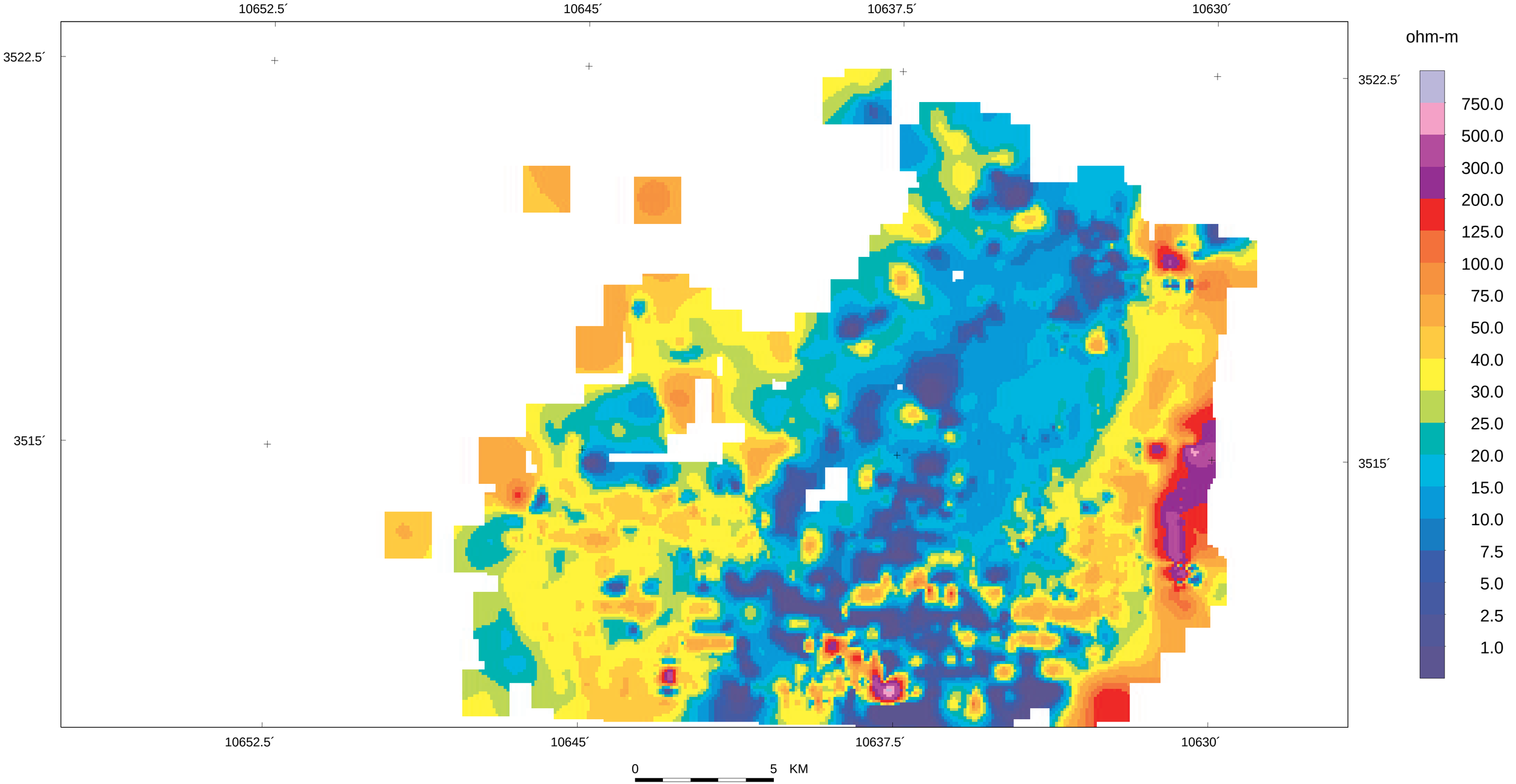
Rio Rancho: resistivity at 1550 m above sea level from Hz component



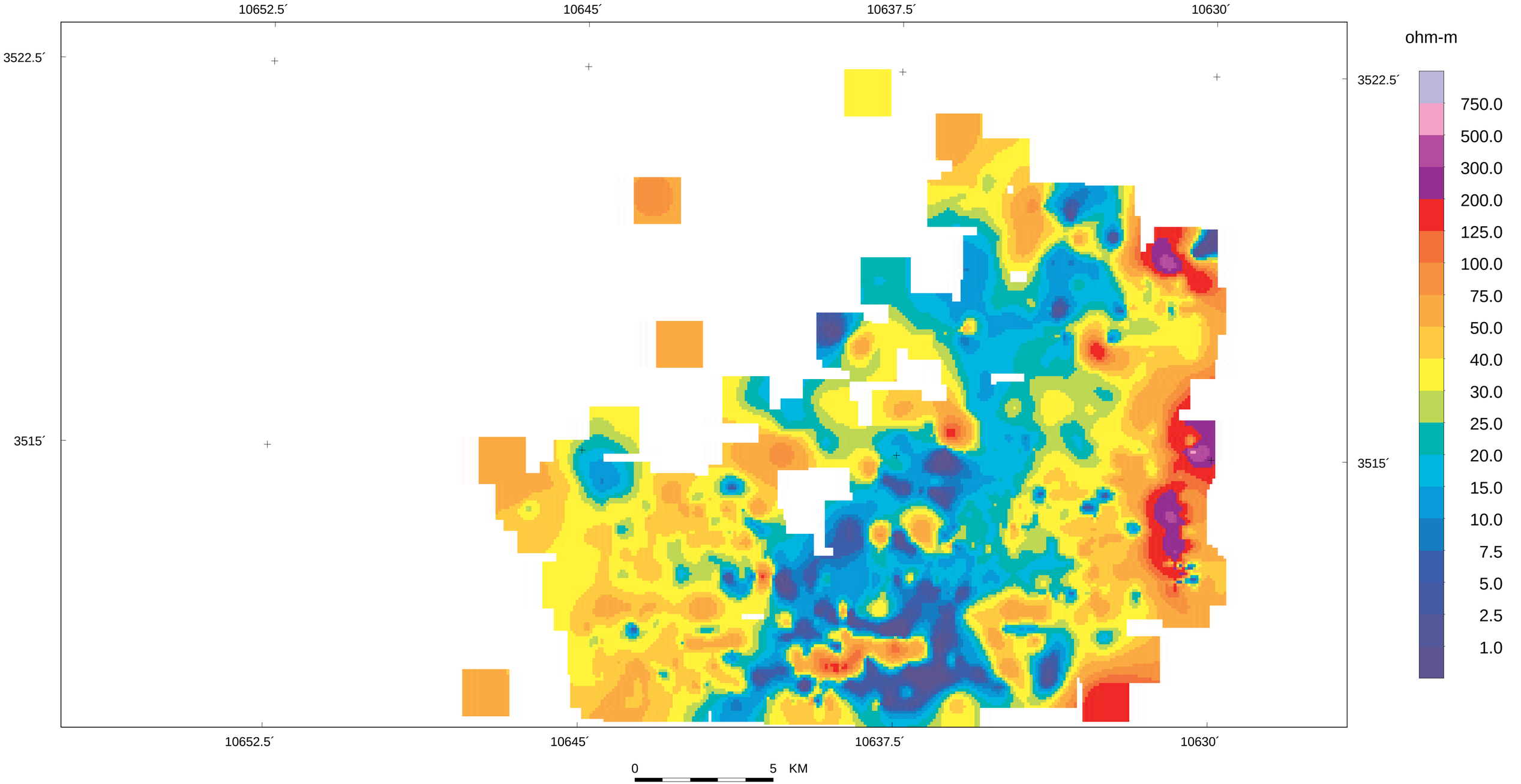
Rio Rancho: resistivity at 1500 m above sea level from Hz component



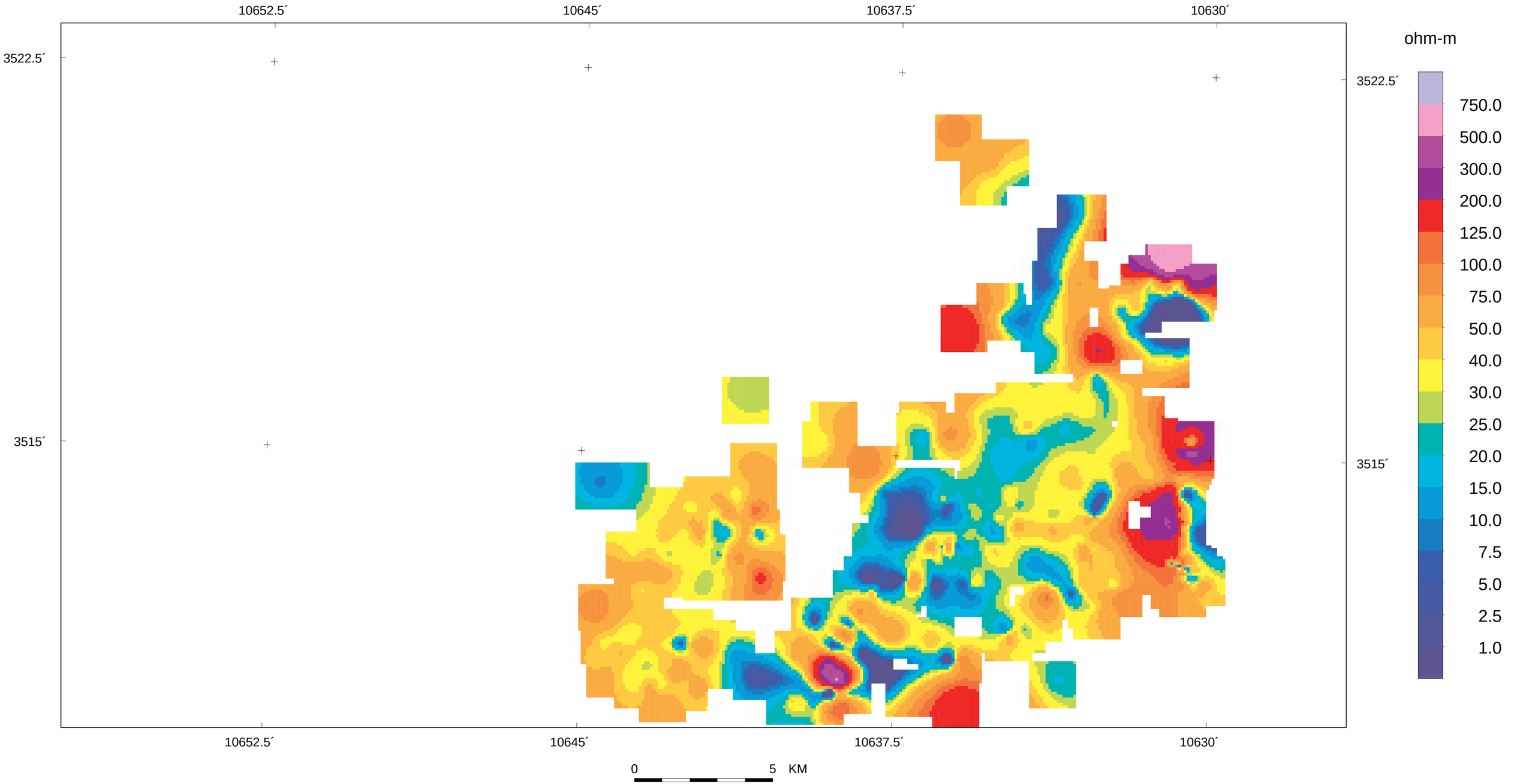
Rio Rancho: resistivity at 1450 m above sea level from Hz component



Rio Rancho: resistivity at 1400 m above sea level from Hz component



Rio Rancho: resistivity at 1350 m above sea level from Hz component



Rio Rancho: power line monitor