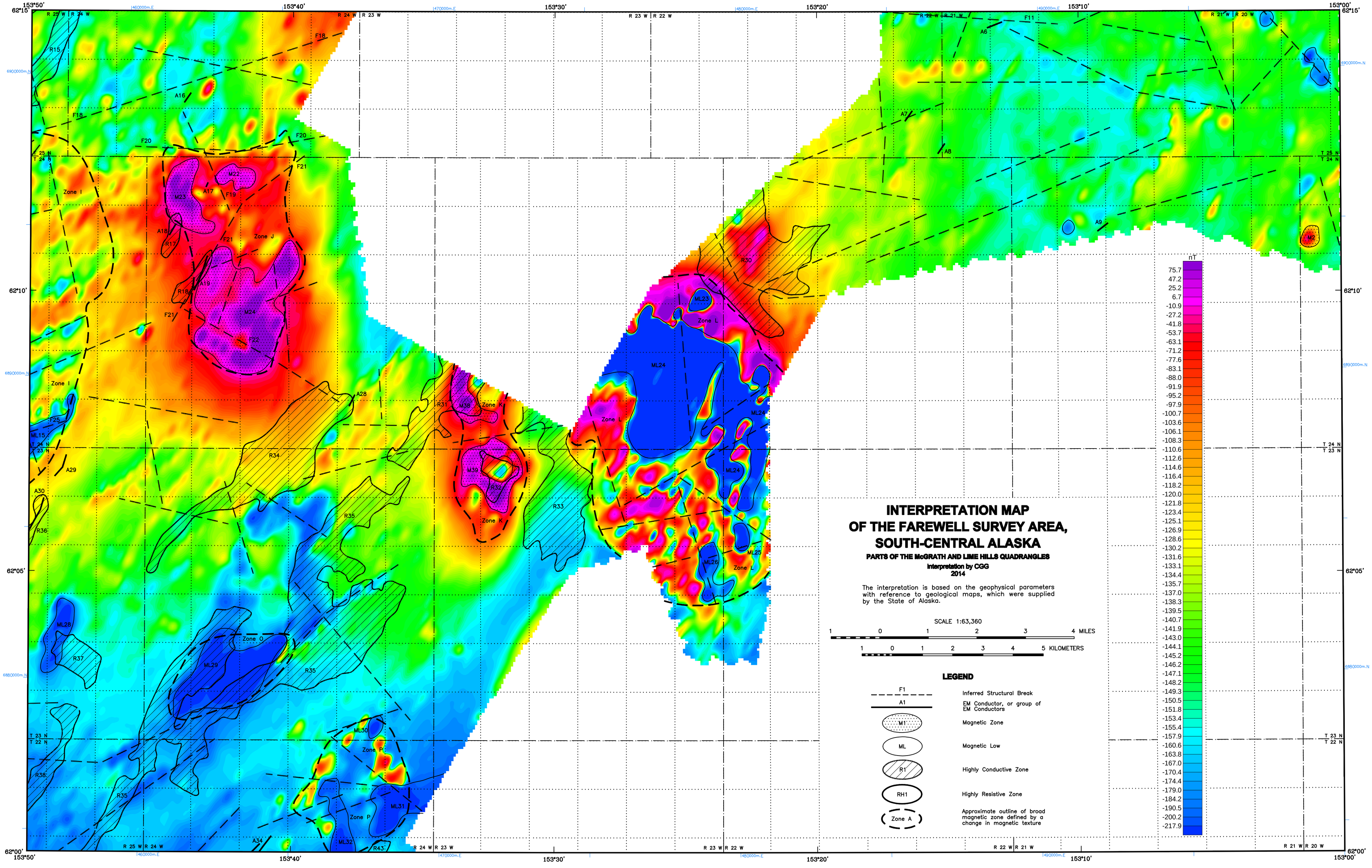
153°50'
153°40'
153°30'
153°20'
153°10'
153°00'
62°15'
62°10'
62°05'
62°00'
R 25 W | R 24 W
R 24 W | R 23 W
R 23 W | R 22 W
R 22 W | R 21 W
R 21 W | R 20 W
T 25 N
T 24 N
T 23 N
T 22 N
Zone I
Zone J
Zone K
Zone L
Zone O
Zone P
M22
M23
M24
M2
M38
M39
ML23
ML24
ML25
ML26
ML28
ML29
ML30
ML31
ML32
ML15
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R43
A16
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A19
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A29
A30
A34
A6
A7
A8
A9
A11
F18
F19
F20
F21
F22
F25
F11
nT
75.7
47.2
25.2
6.7
-10.9
-27.2
-41.8
-53.7
-63.1
-71.2
-77.6
-83.1
-88.0
-91.9
-95.2
-97.9
-100.7
-103.6
-106.1
-108.3
-110.6
-112.6
-114.6
-116.4
-118.2
-120.0
-121.8
-123.4
-125.1
-126.9
-128.6
-130.2
-131.6
-133.1
-134.4
-135.7
-137.0
-138.3
-139.5
-140.7
-141.9
-143.0
-144.1
-145.2
-146.2
-147.1
-148.2
-149.3
-150.5
-151.8
-153.4
-155.4
-157.9
-160.6
-163.8
-167.0
-170.4
-174.4
-179.0
-184.2
-190.5
-200.2
-217.9
INTERPRETATION MAP
OF THE FAREWELL SURVEY AREA,
SOUTH-CENTRAL ALASKA
PARTS OF THE McGRATH AND LIME HILLS QUADRANGLES
Interpretation by CGG
2014
The interpretation is based on the geophysical parameters with reference to geological maps, which were supplied by the State of Alaska.
SCALE 1:63,360
1 0 1 2 3 4 MILES
1 0 1 2 3 4 5 KILOMETERS
LEGEND
F1
Inferred Structural Break
A1
EM Conductor, or group of EM Conductors
M1
Magnetic Zone
ML
Magnetic Low
R1
Highly Conductive Zone
RH1
Highly Resistive Zone
Zone A
Approximate outline of broad magnetic zone defined by a change in magnetic texture