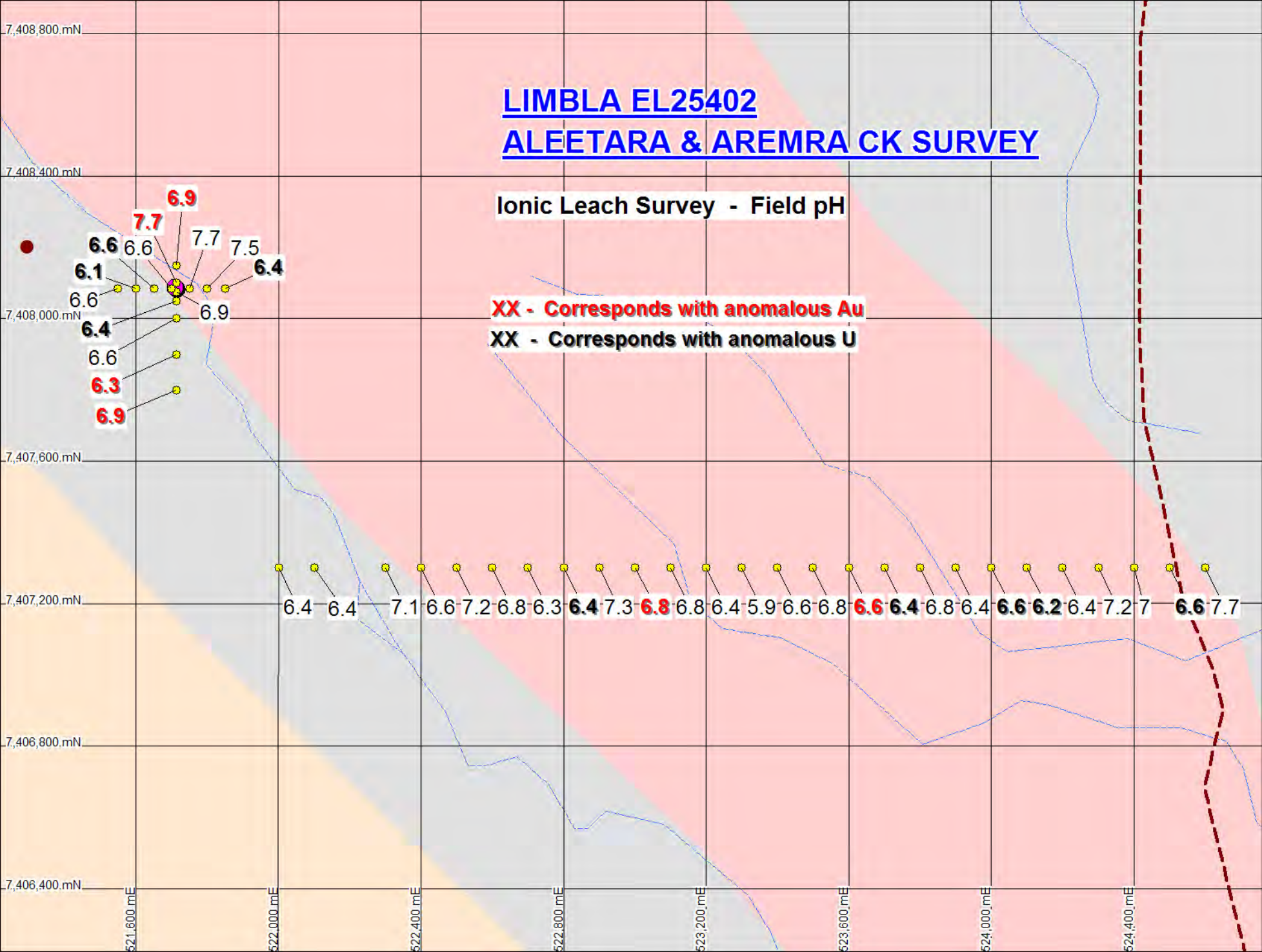


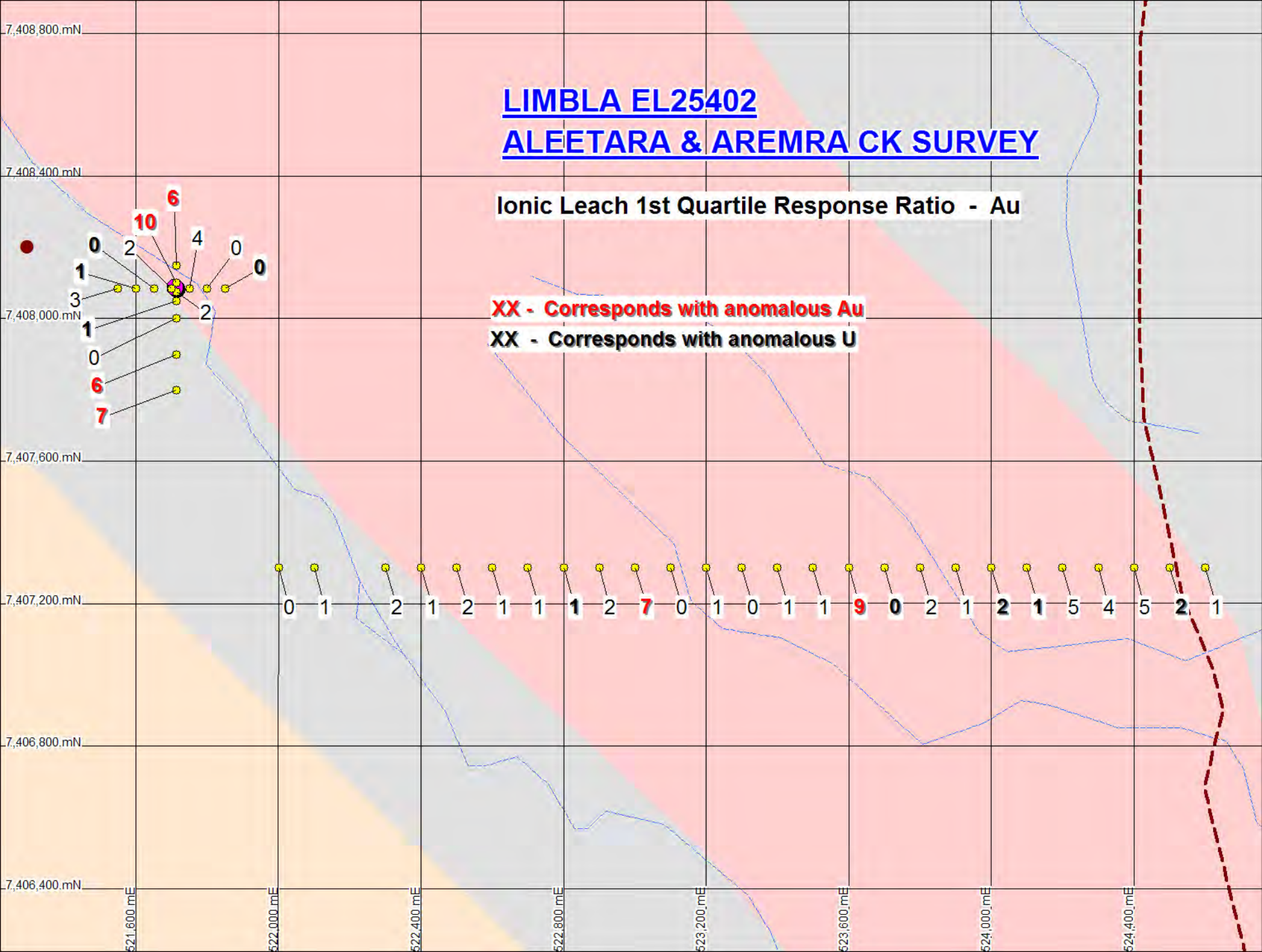
LIMBLA EL25402 ALEETARA & AREMRA CK SURVEY

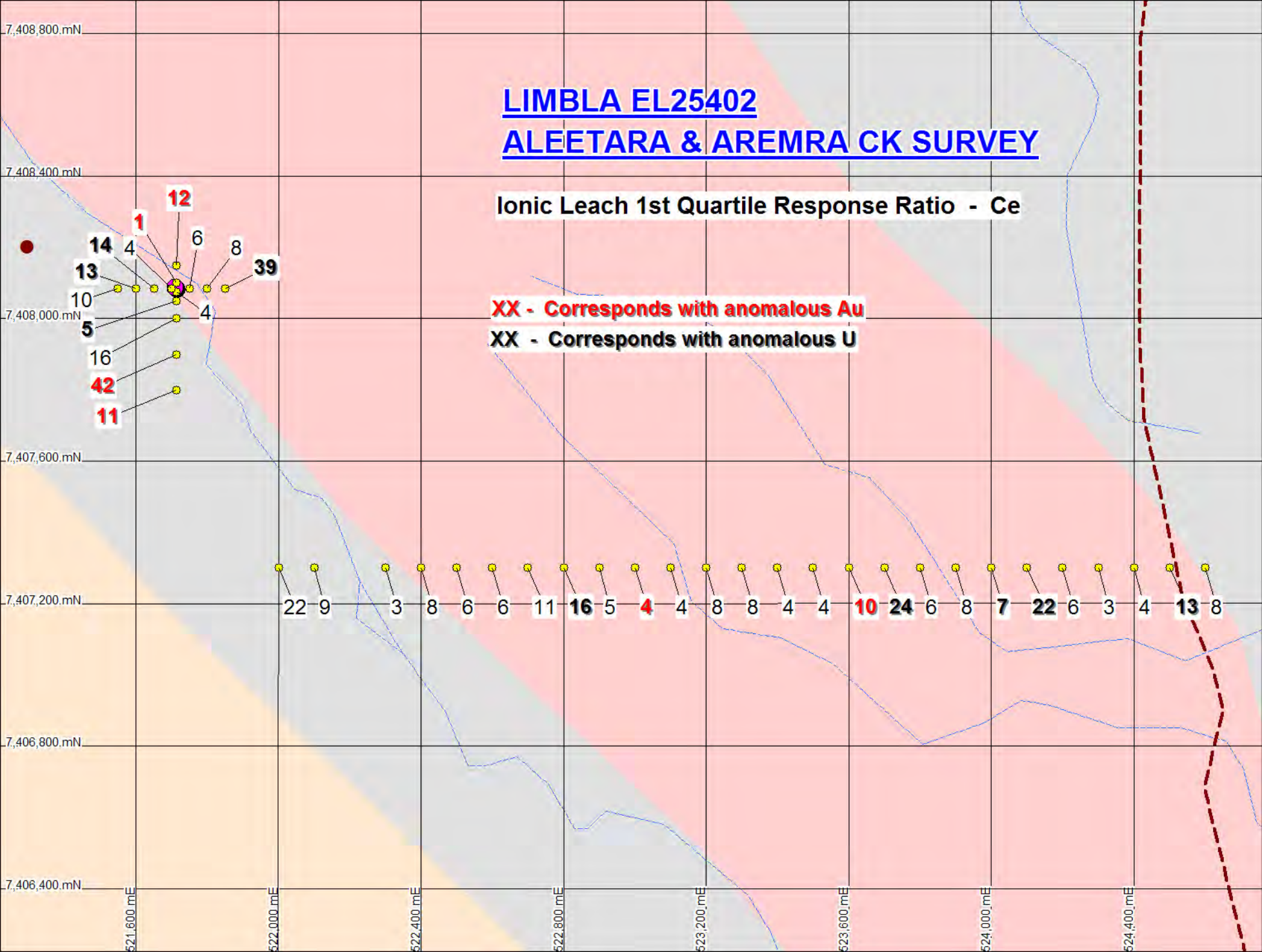
Ionic Leach Survey - Field pH

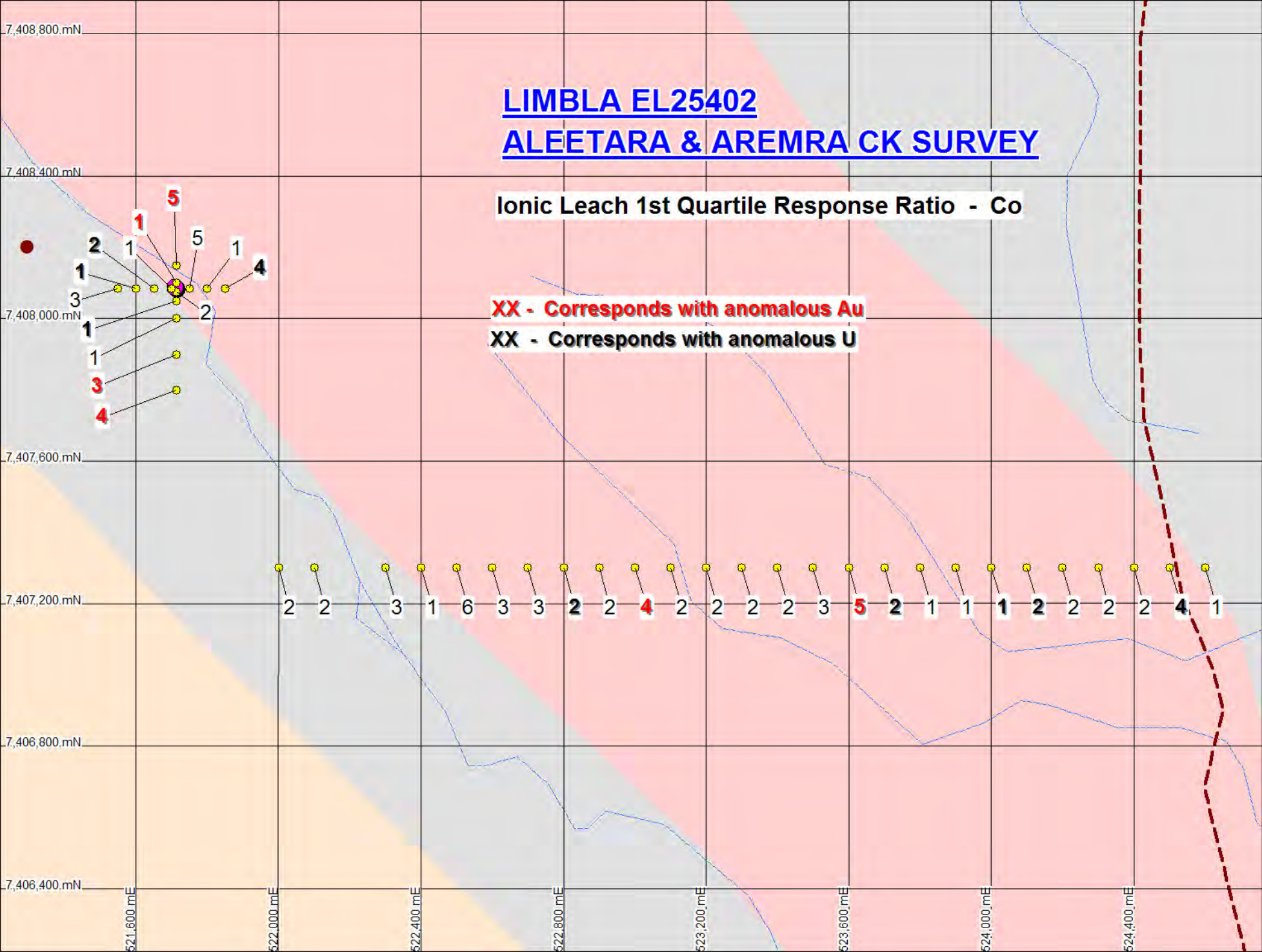
XX - Corresponds with anomalous Au

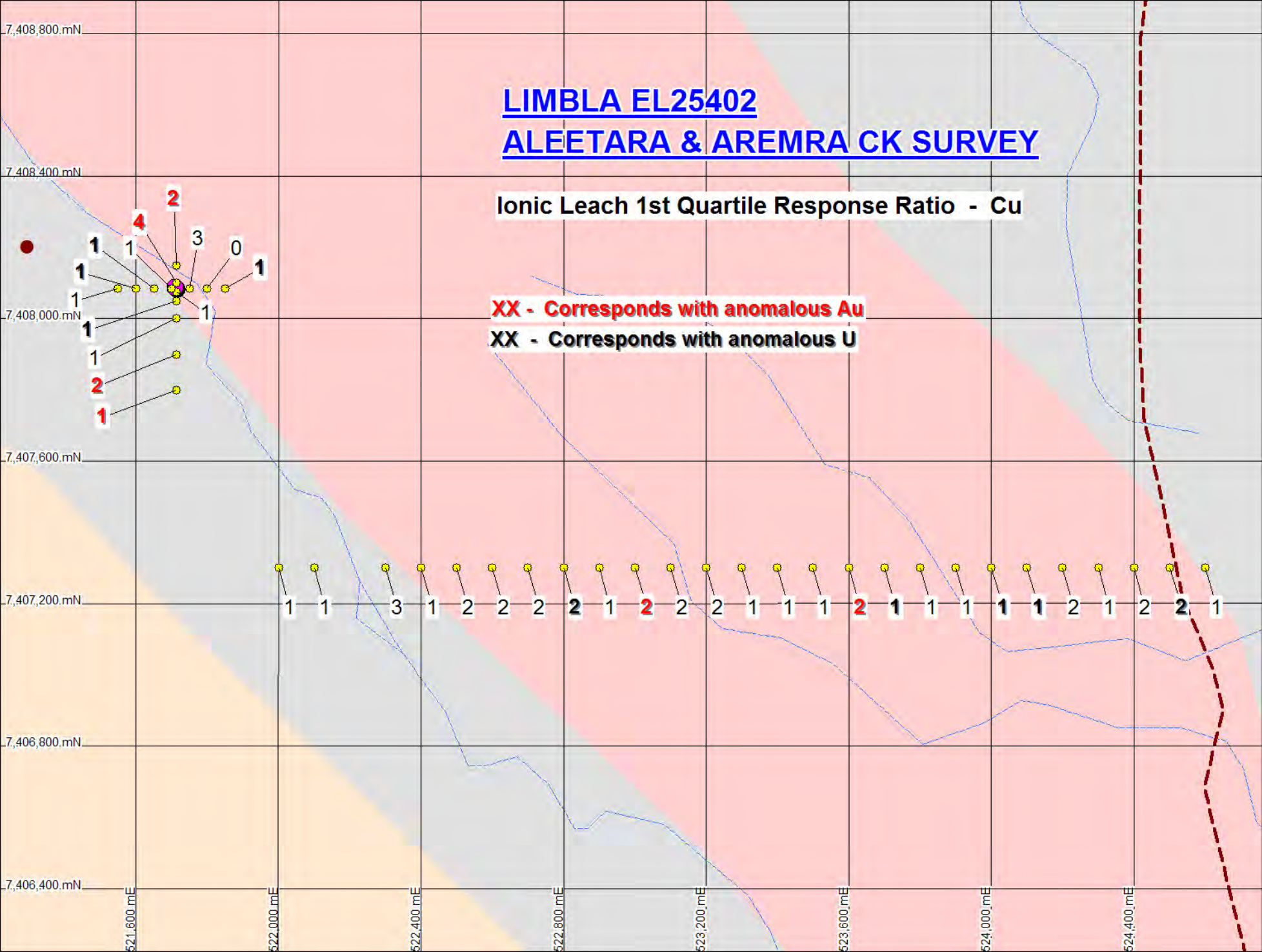
XX - Corresponds with anomalous U

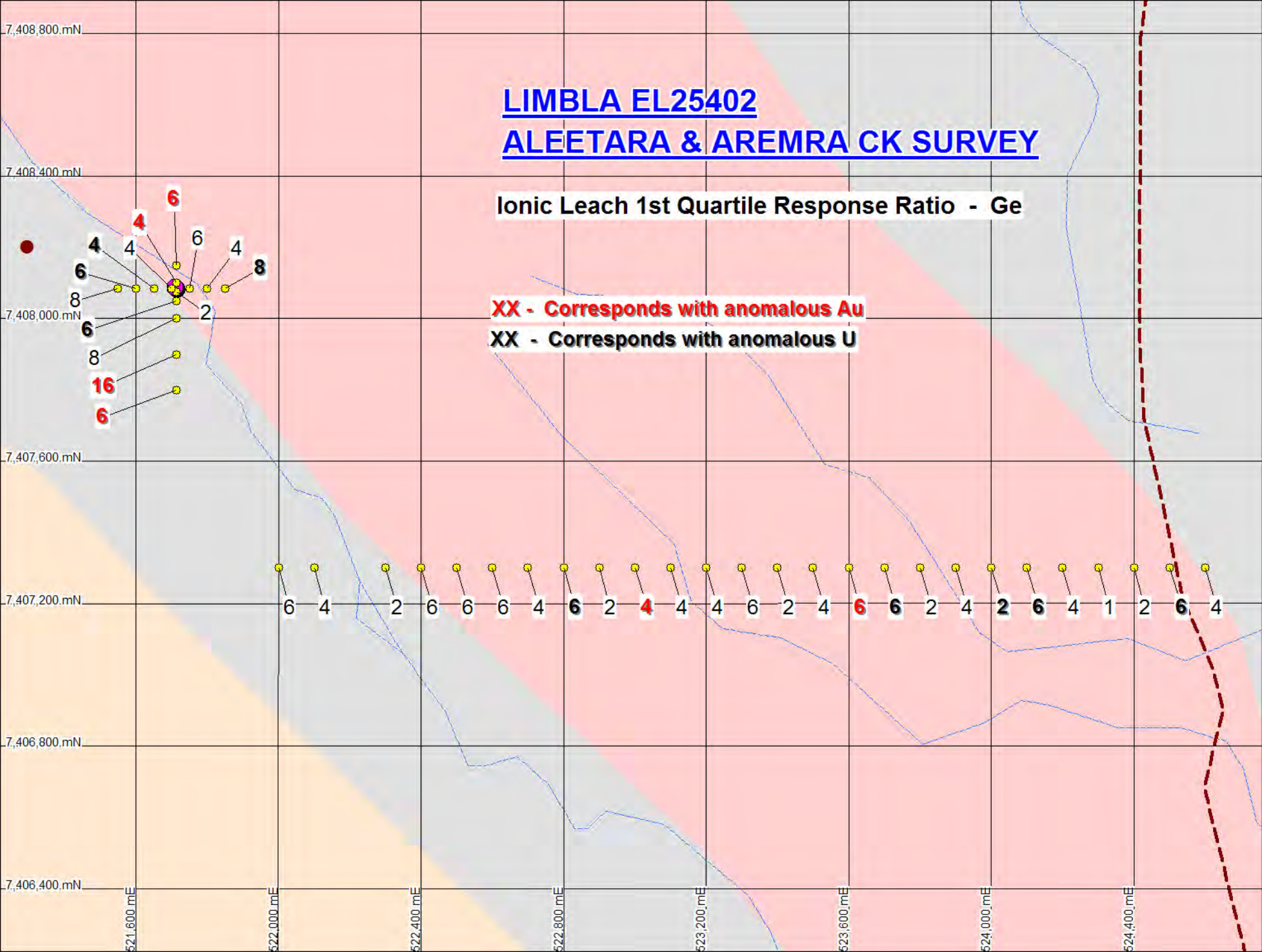


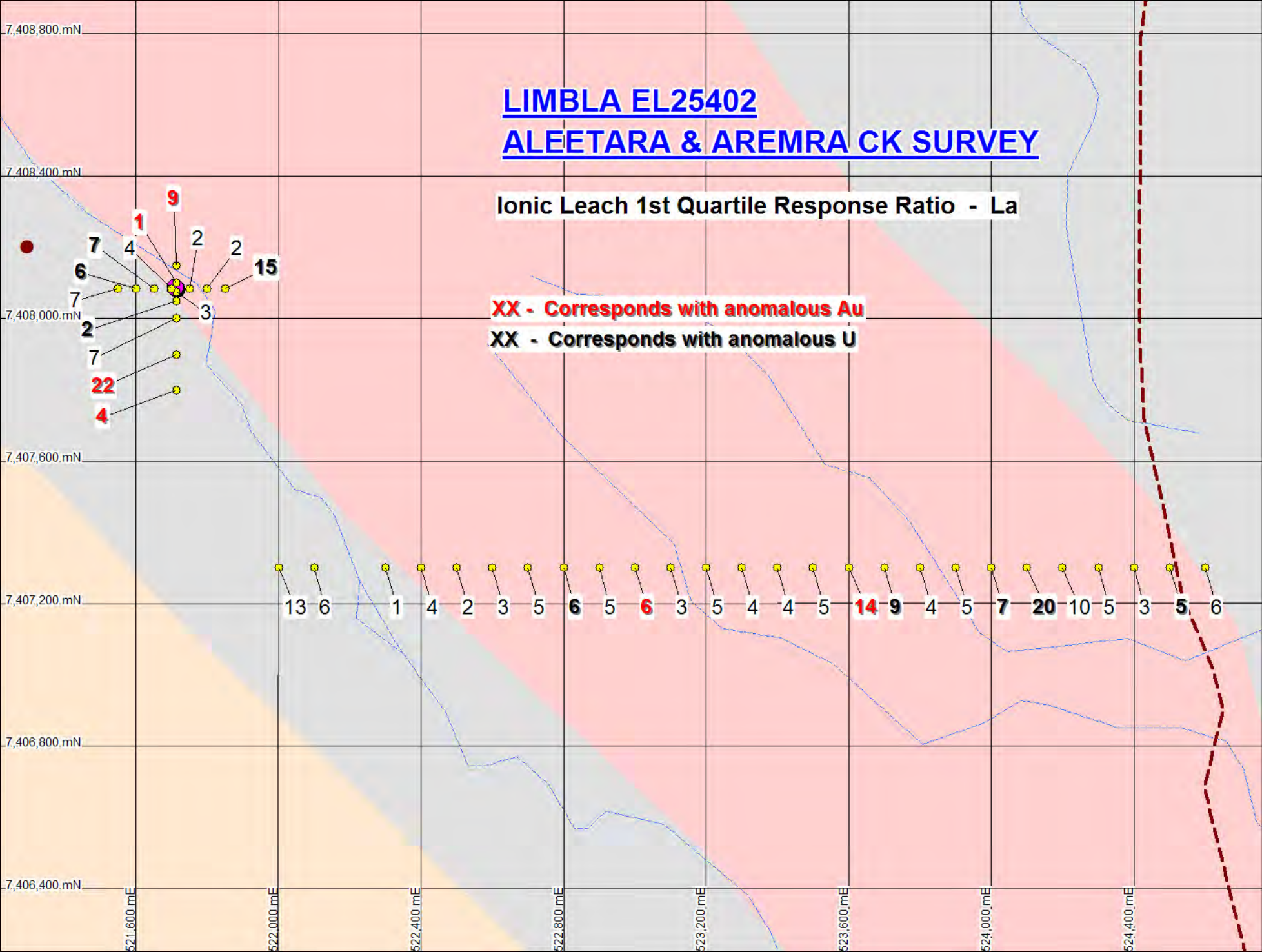


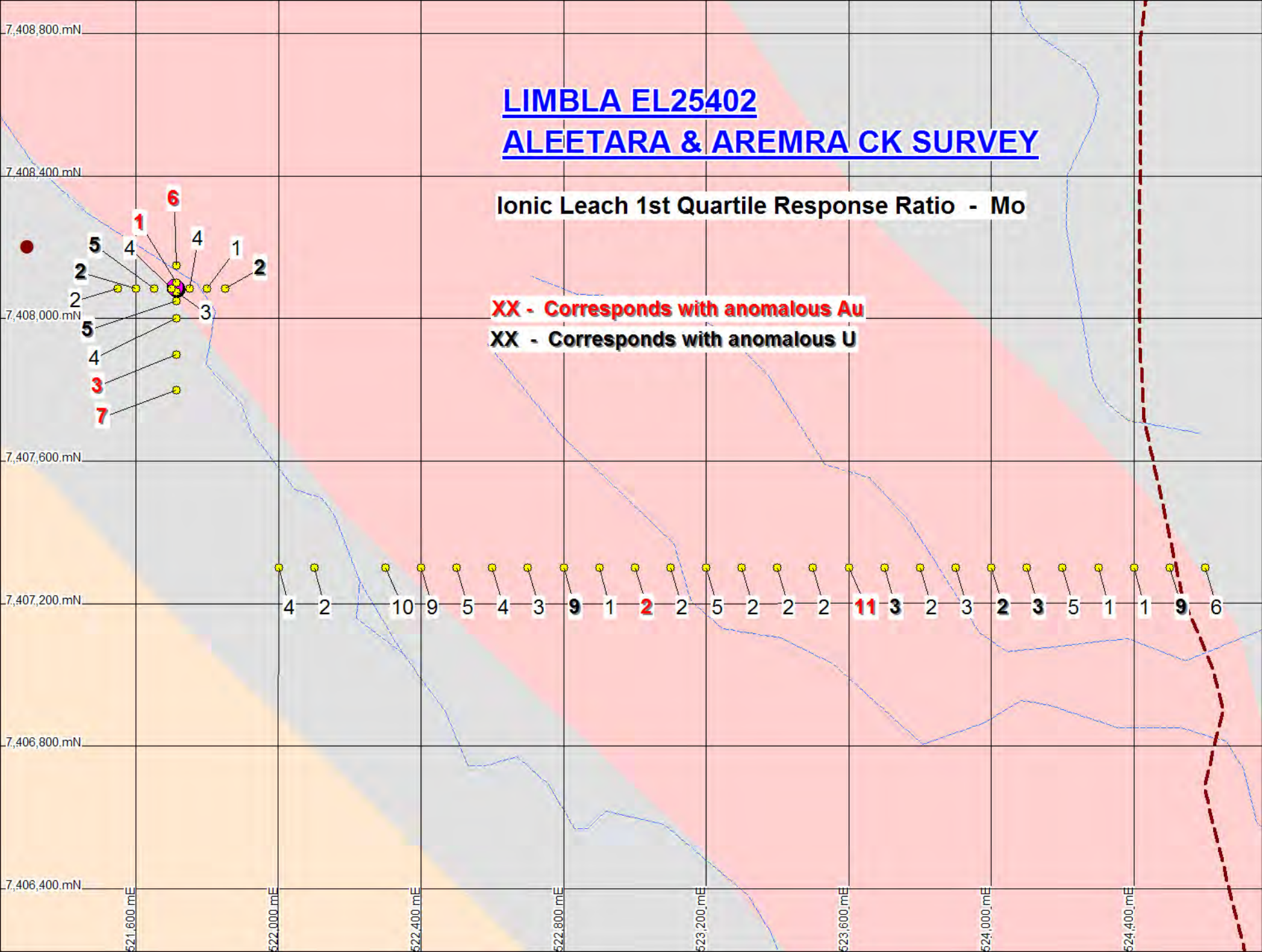


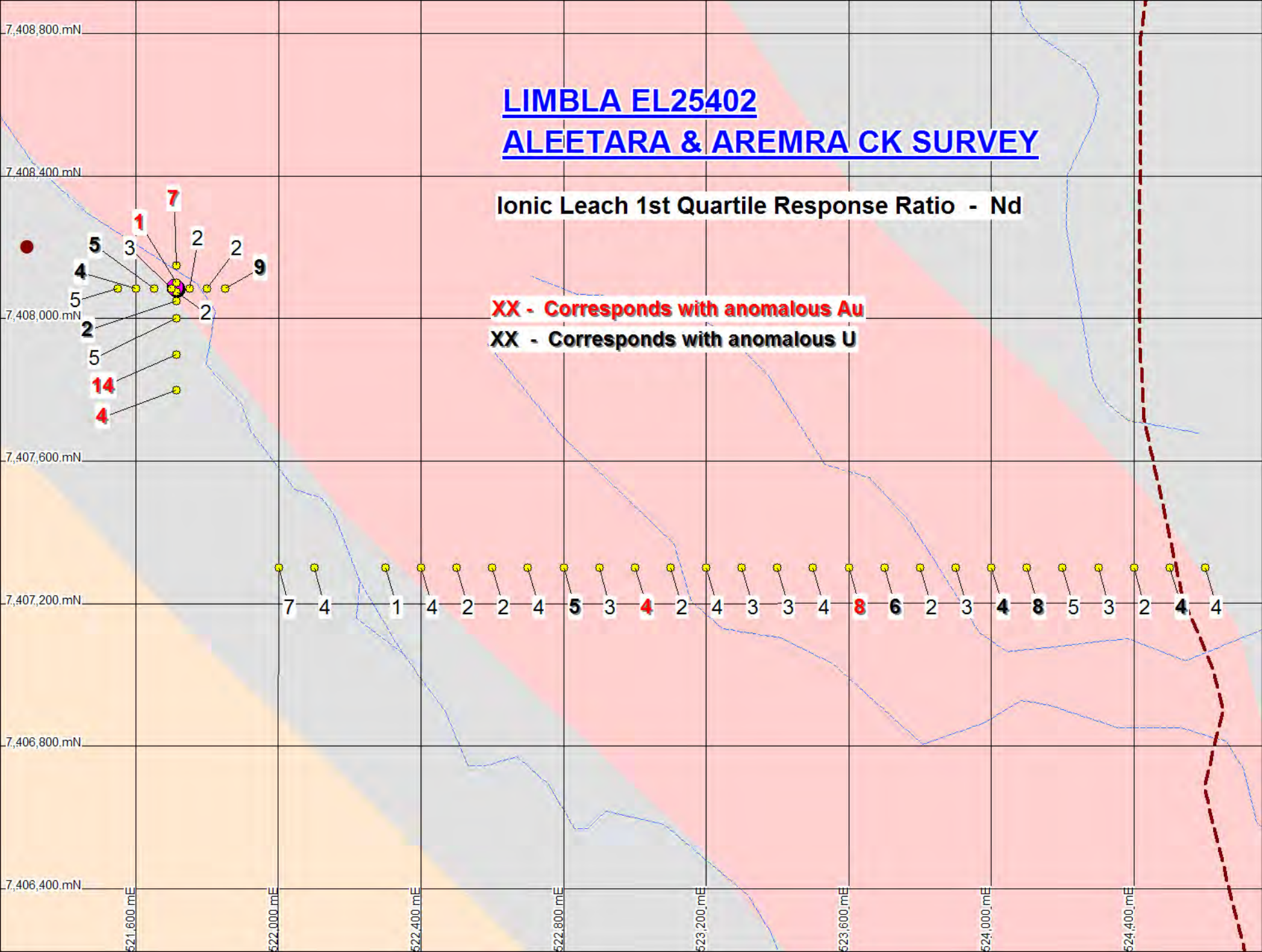


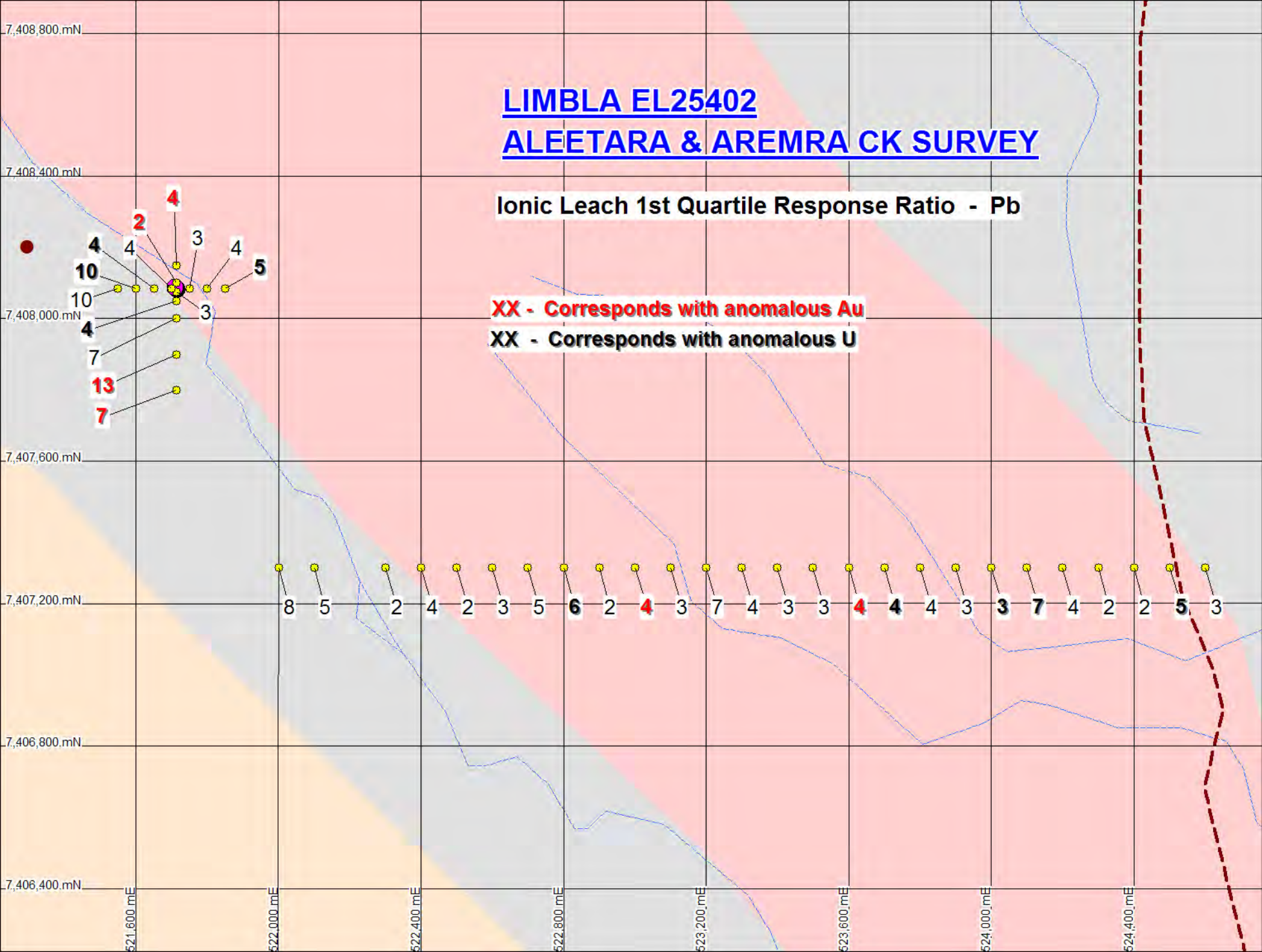


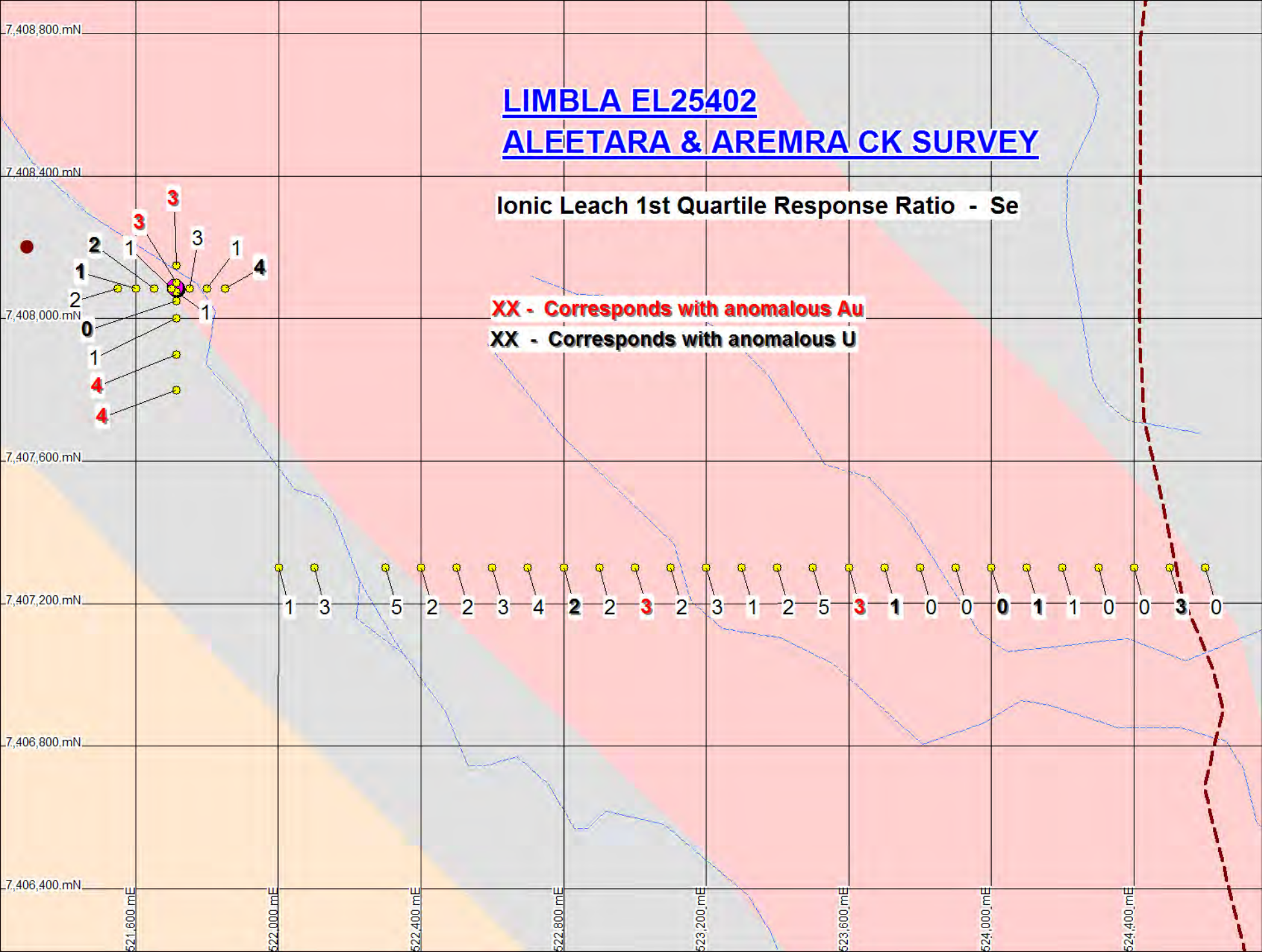


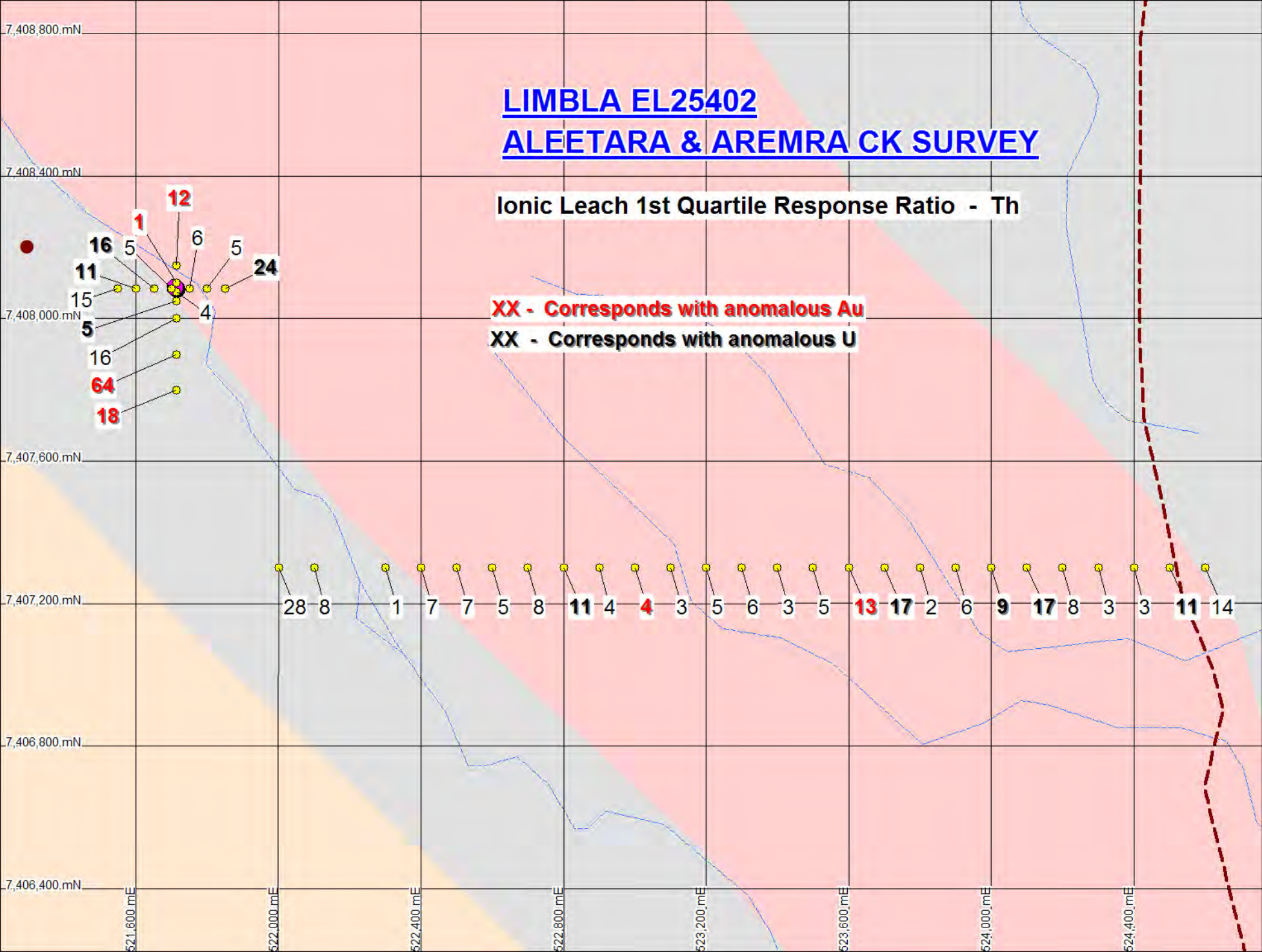


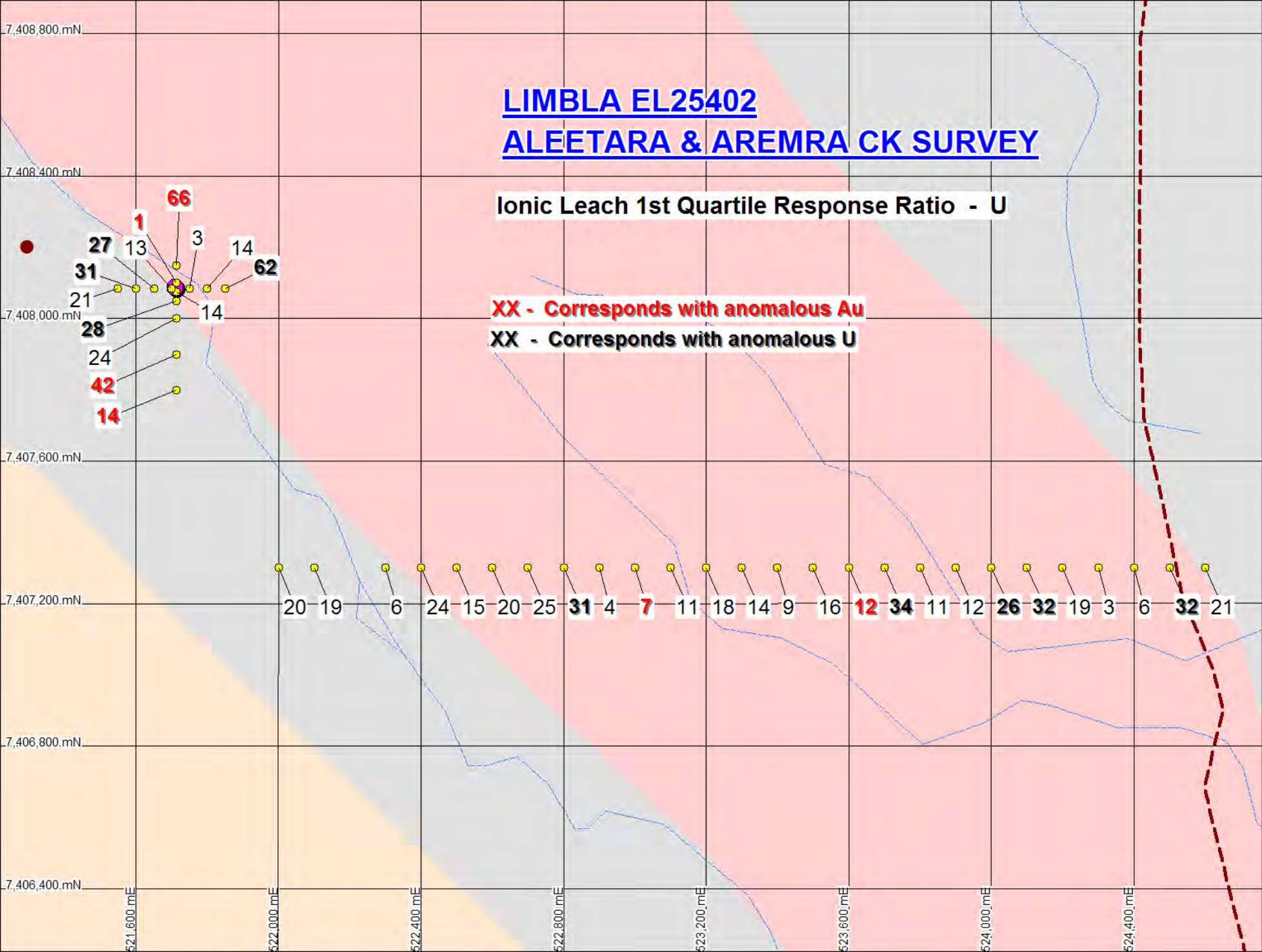






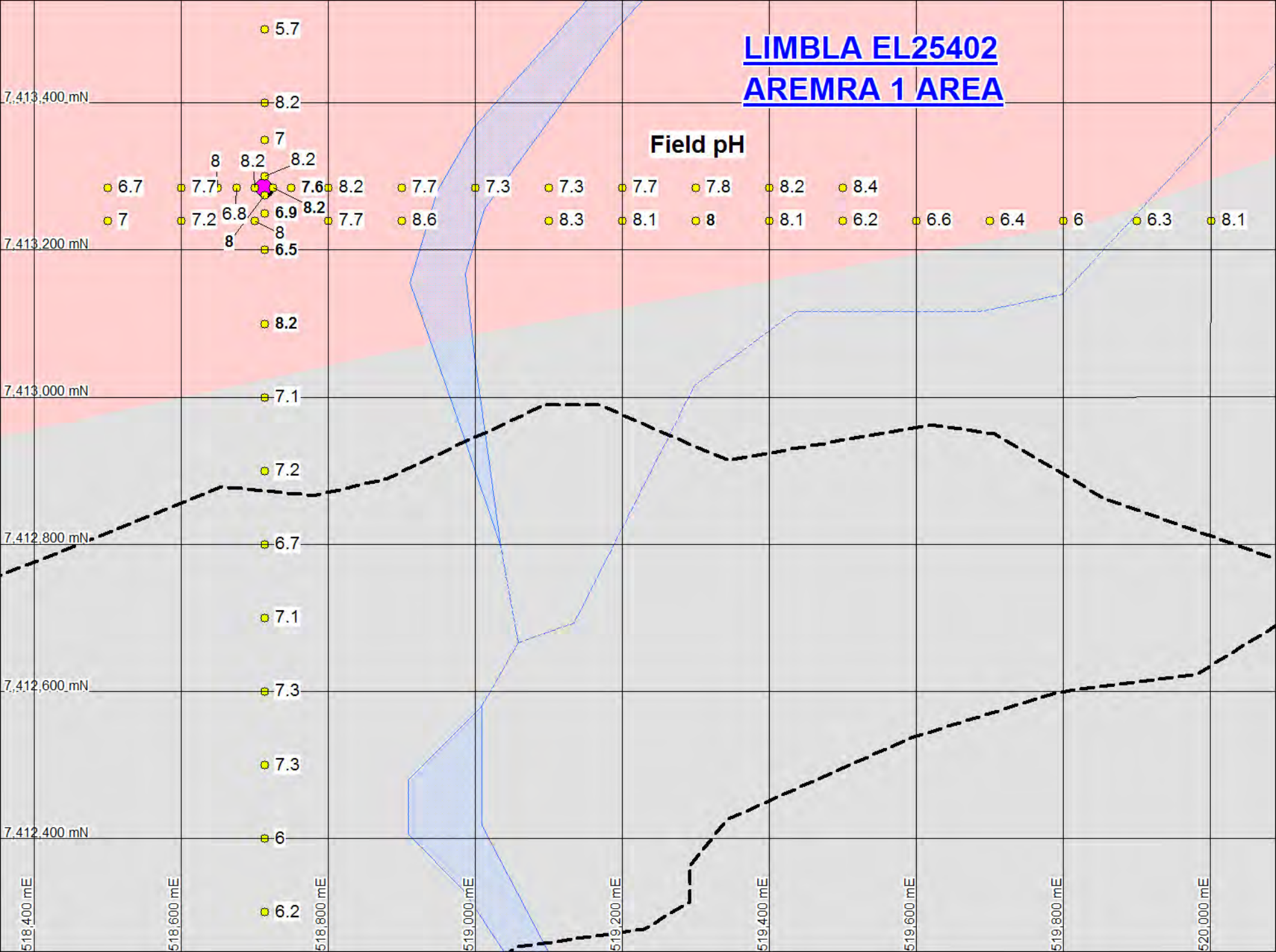






LIMBLA EL25402

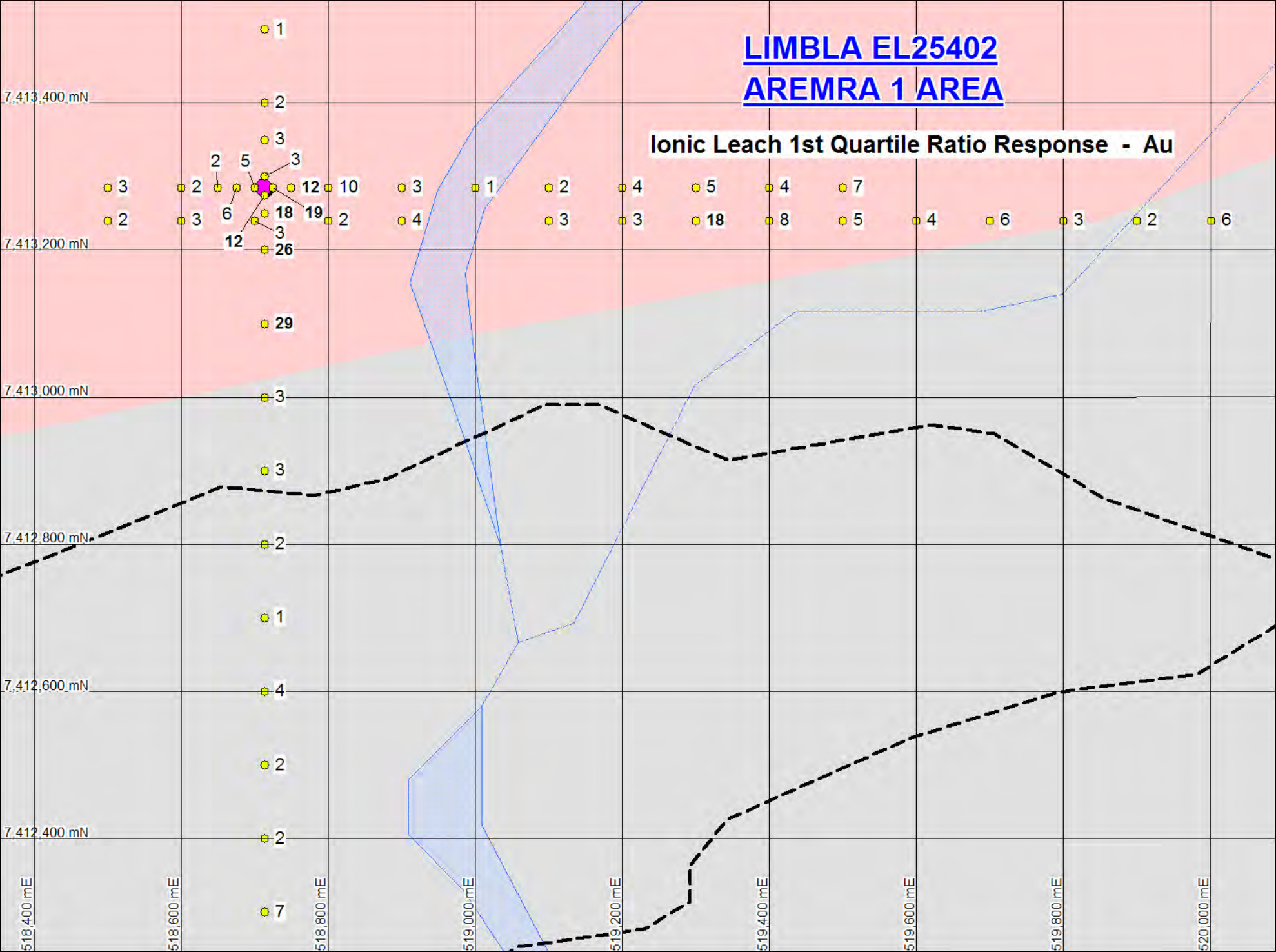
AREMRA 1 AREA



LIMBLA EL25402

AREMRA 1 AREA

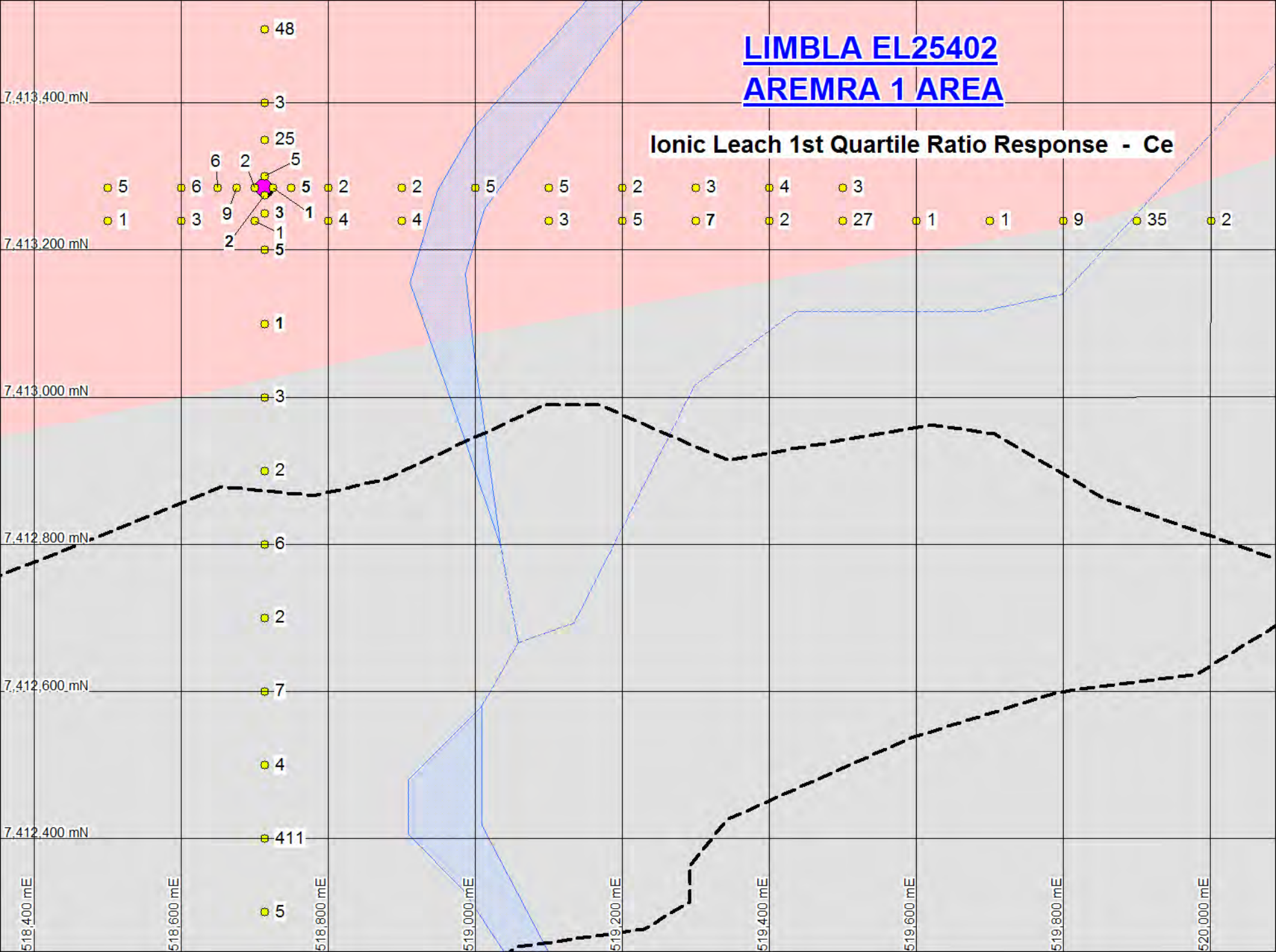
Ionic Leach 1st Quartile Ratio Response - Au



LIMBLA EL25402

AREMRA 1 AREA

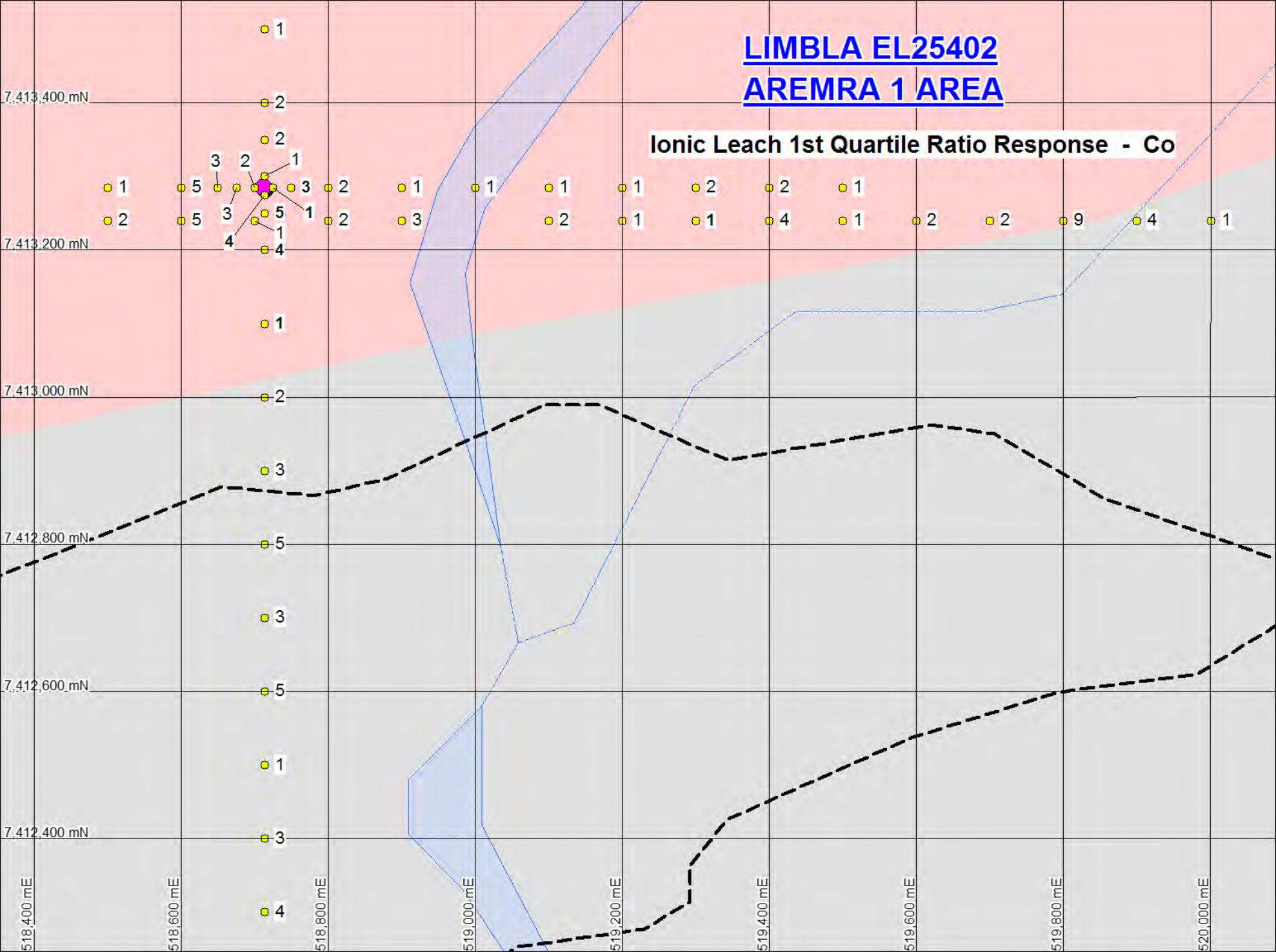
Ionic Leach 1st Quartile Ratio Response - Ce



LIMBLA EL25402

AREMRA 1 AREA

Ionic Leach 1st Quartile Ratio Response - Co

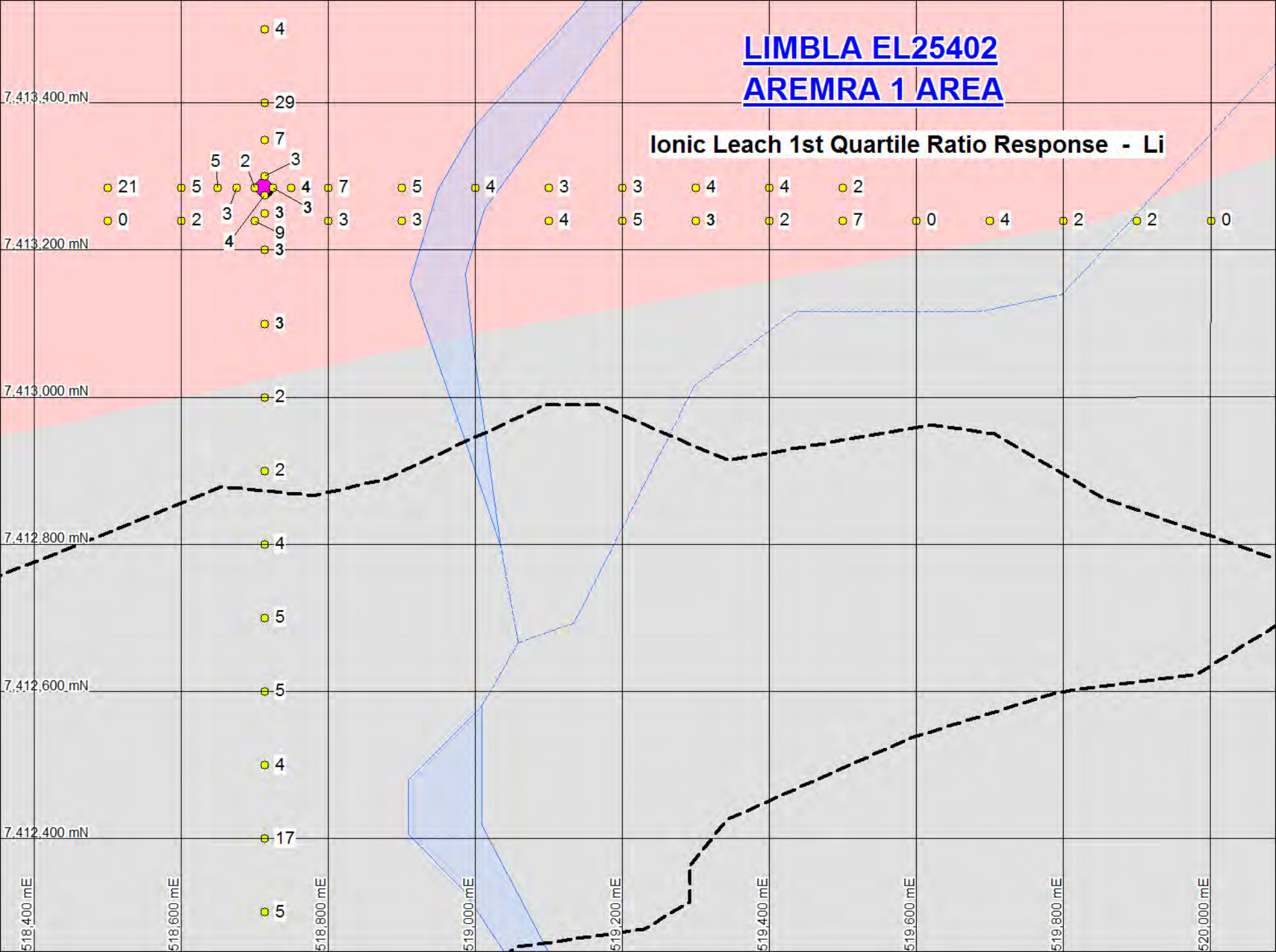


AREMRA 1 AREA

LIMBLA EL25402

AREMRA 1 AREA

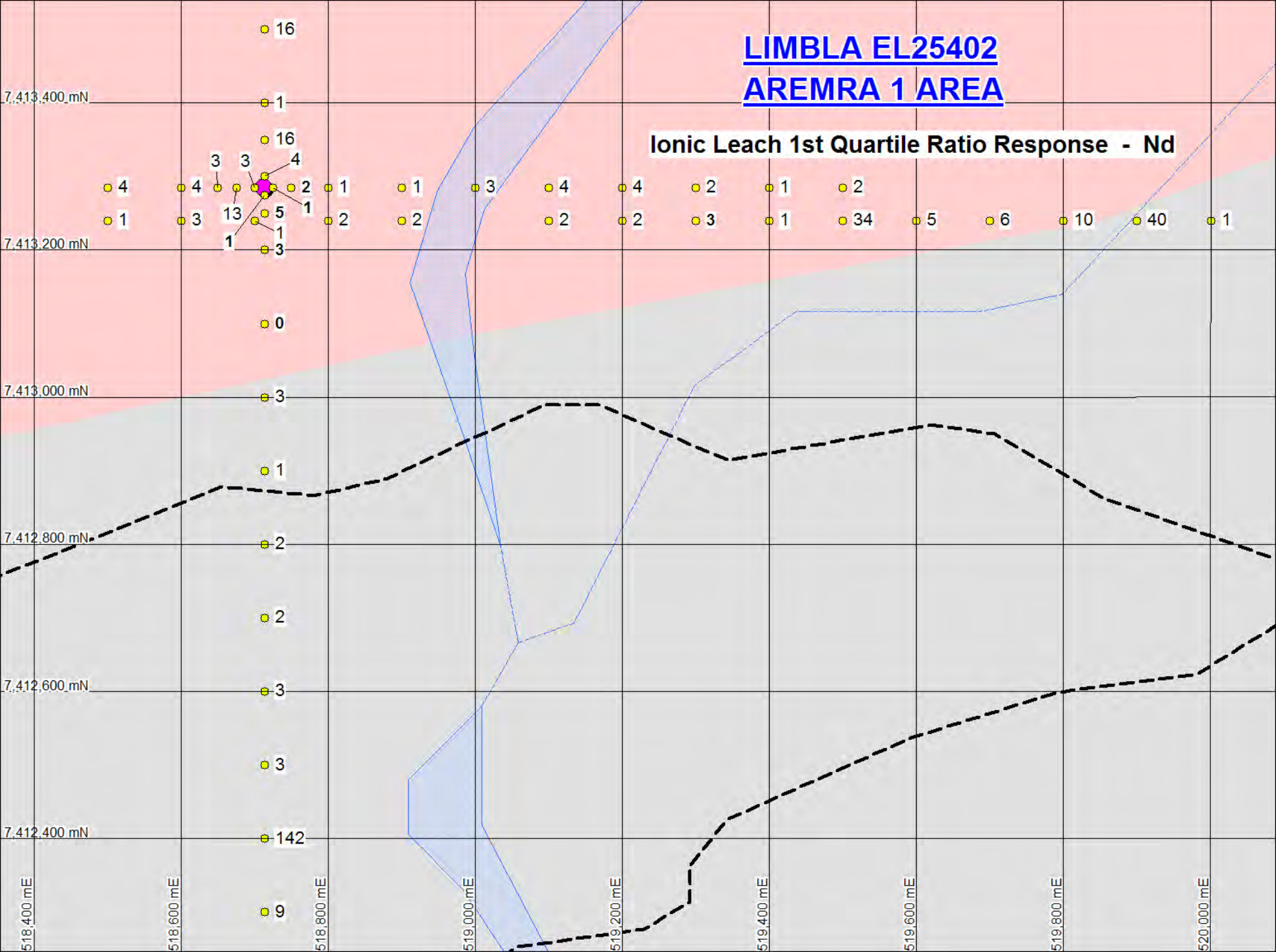
Ionic Leach 1st Quartile Ratio Response - Li



LIMBLA EL25402

AREMRA 1 AREA

Ionic Leach 1st Quartile Ratio Response - Nd

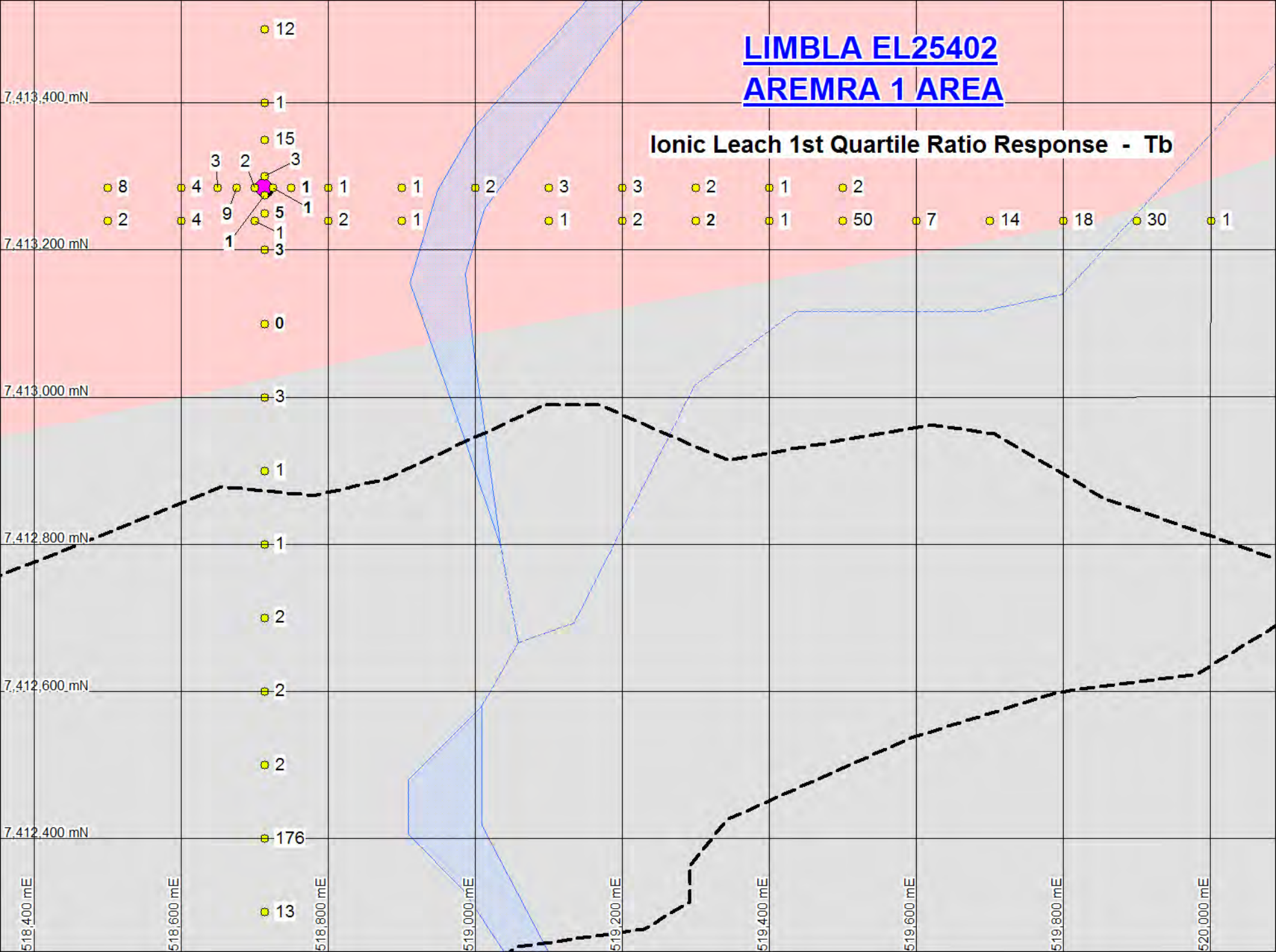


AREMRA 1 AREA

LIMBLA EL25402
AREMRA 1 AREA

Ionic Leach 1st Quartile Ratio Response - Tb

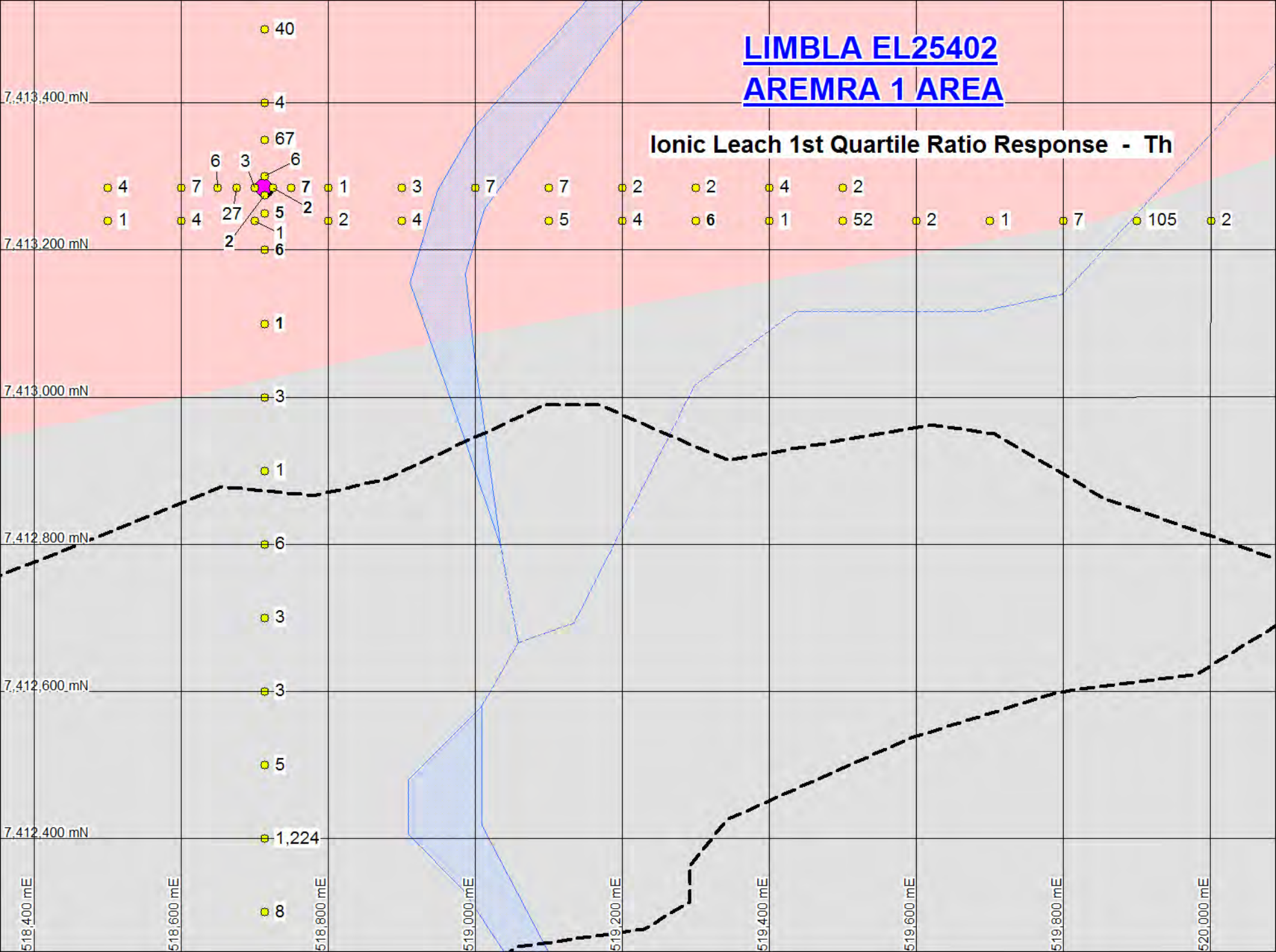
The plot displays a grid with vertical axes labeled in mN (7,412,400 to 7,413,400) and mE (518,400 to 520,000). A dashed black line represents a primary data series, showing a peak around 519,200 mE. A solid blue line and a shaded blue area represent additional data or uncertainty. Numerous yellow circular data points are scattered across the plot, many with numerical labels (e.g., 1, 2, 3, 12, 15, 176, 13). A cluster of points is visible in the upper left quadrant, and a single point labeled '176' is located near the bottom left.



LIMBLA EL25402

AREMRA 1 AREA

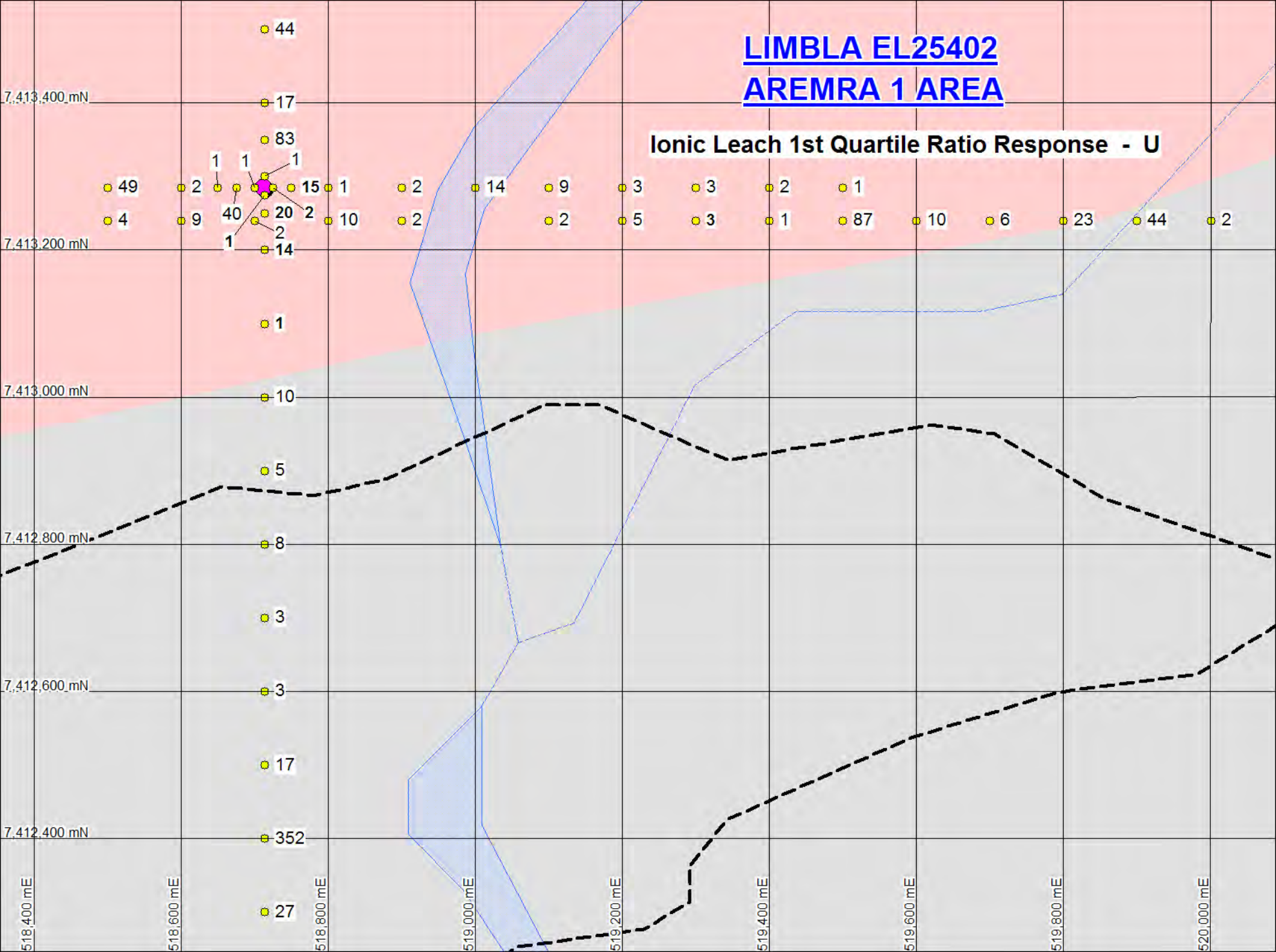
Ionic Leach 1st Quartile Ratio Response - Th



LIMBLA EL25402

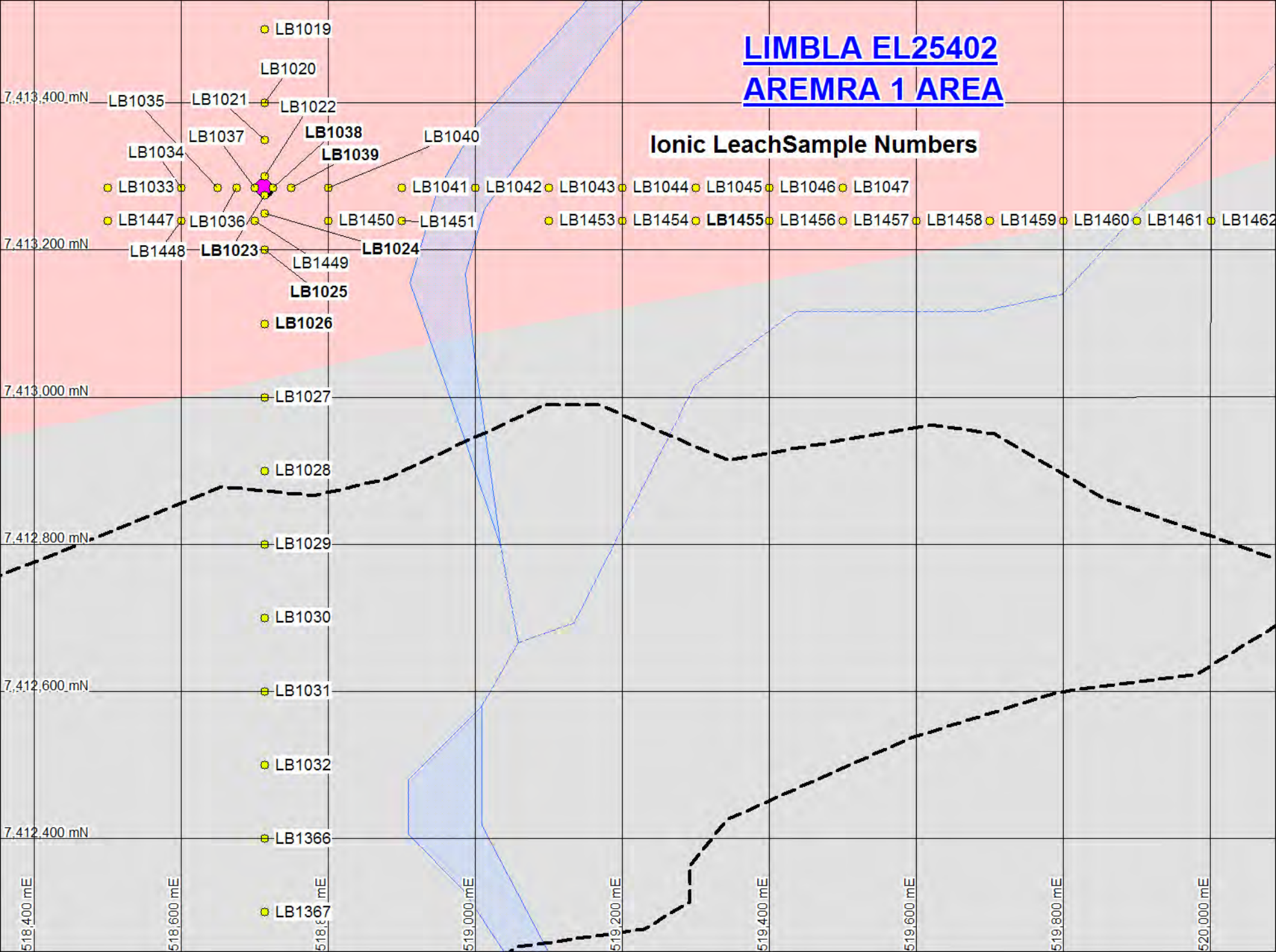
AREMRA 1 AREA

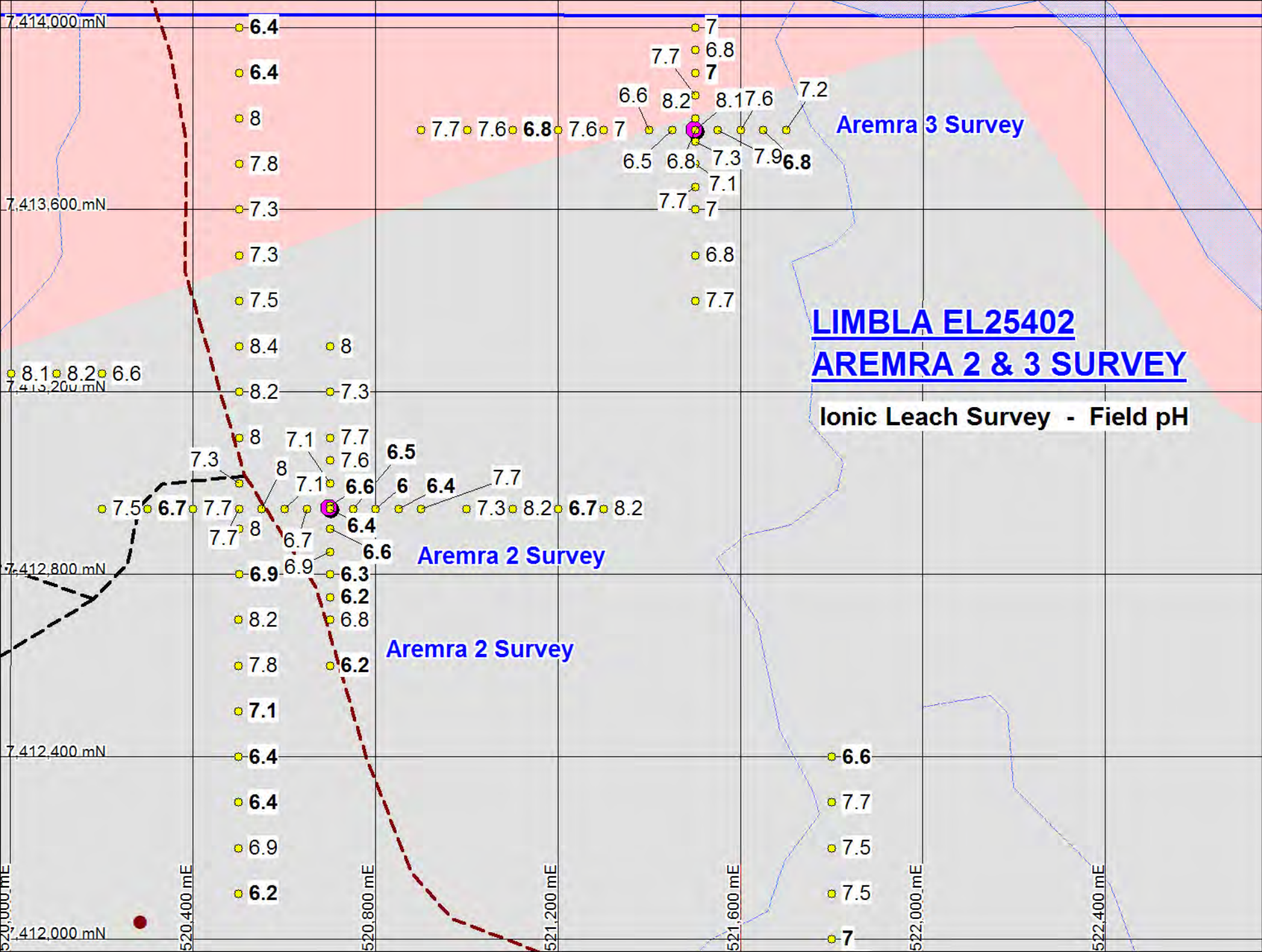
Ionic Leach 1st Quartile Ratio Response - U

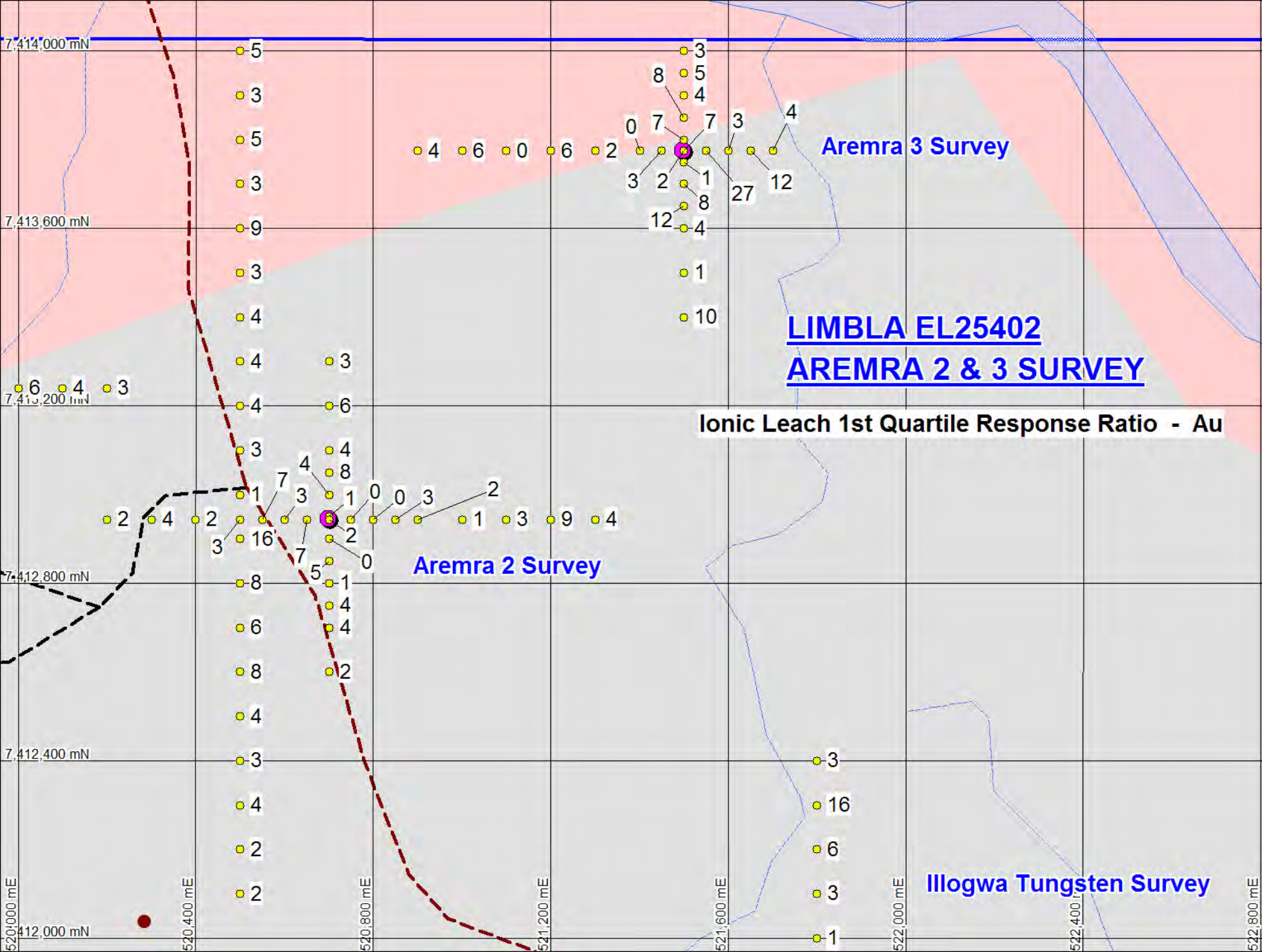


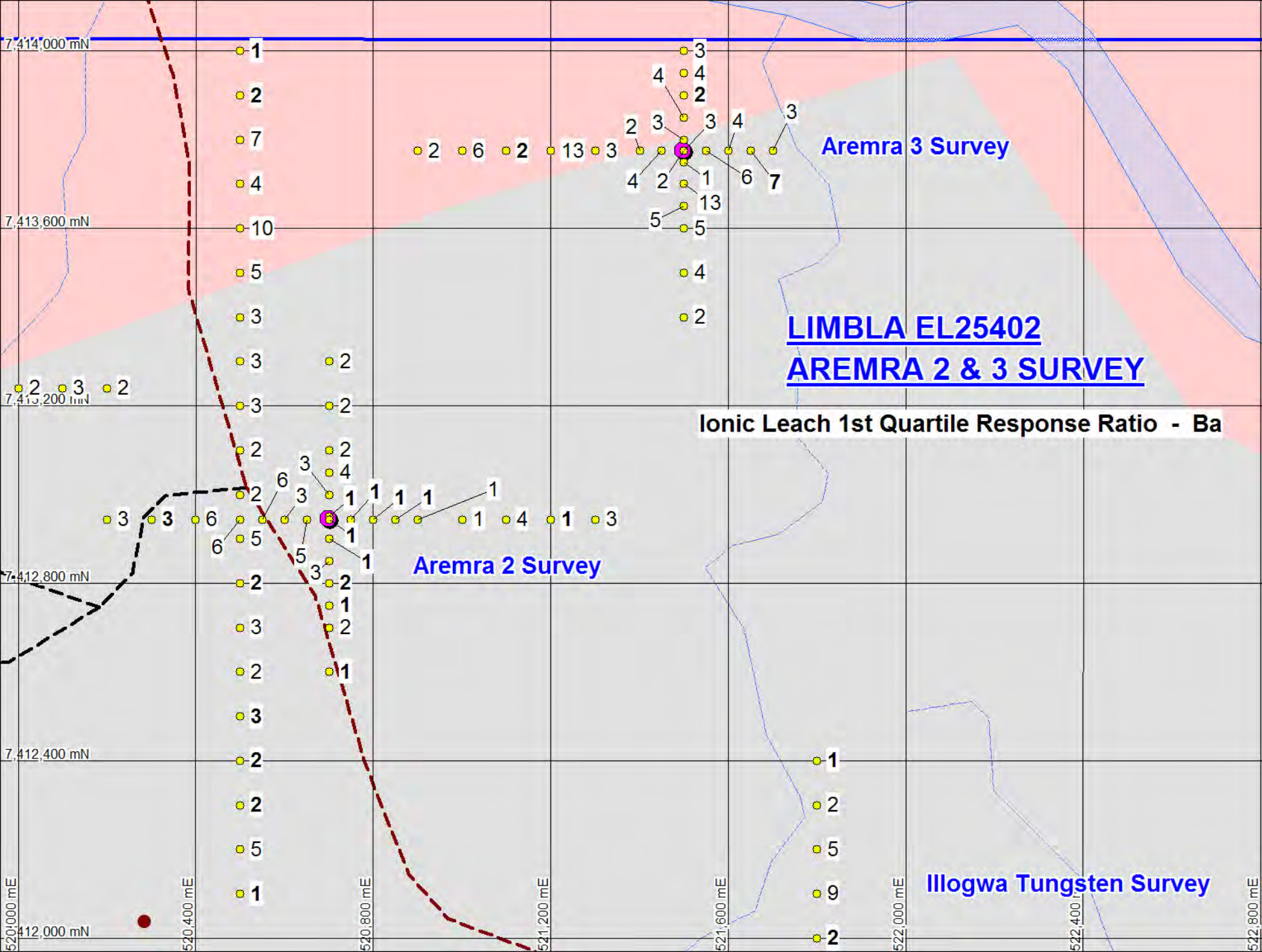
LIMBLA EL25402 AREMRA 1 AREA

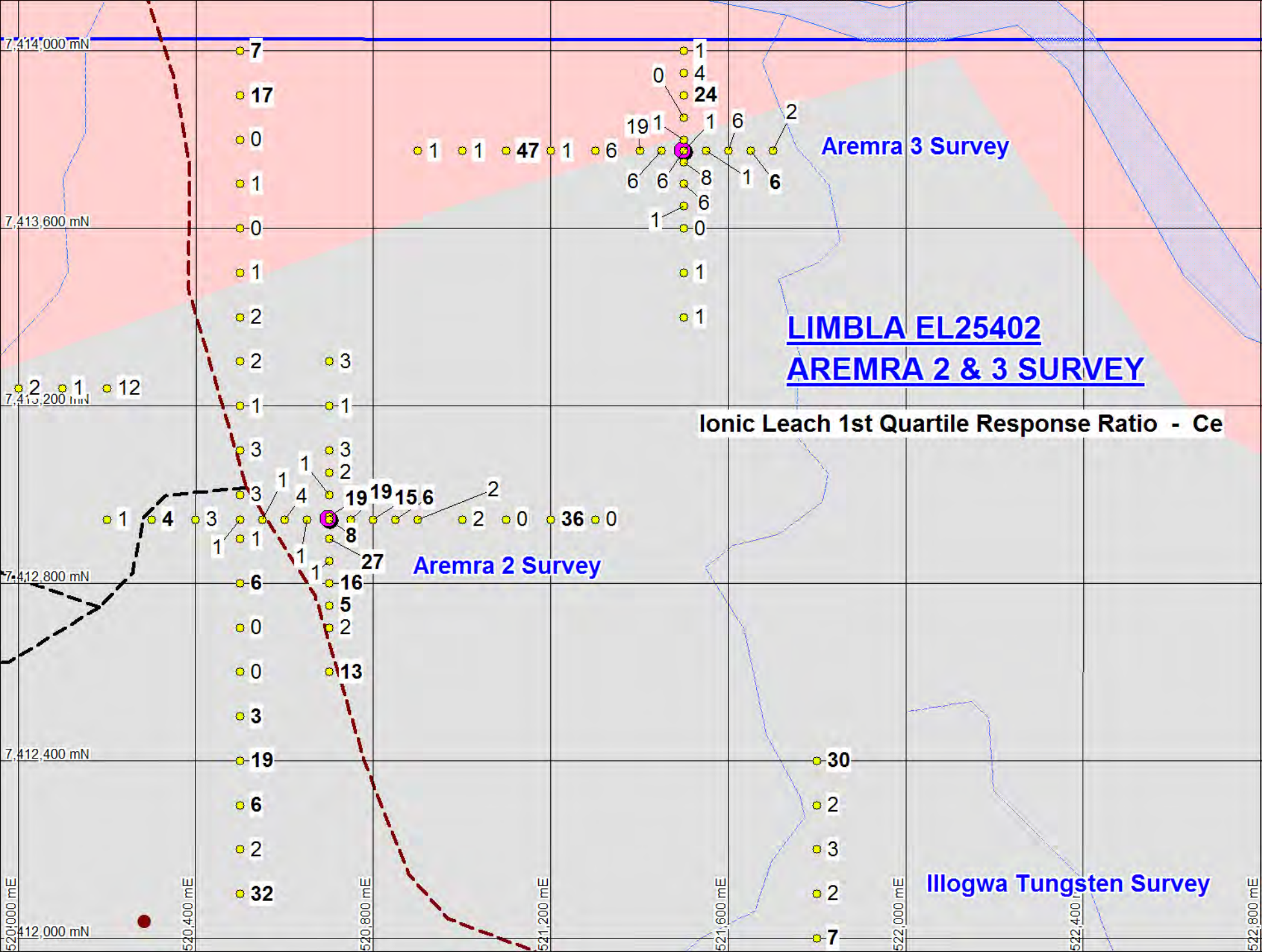
Ionic Leach Sample Numbers

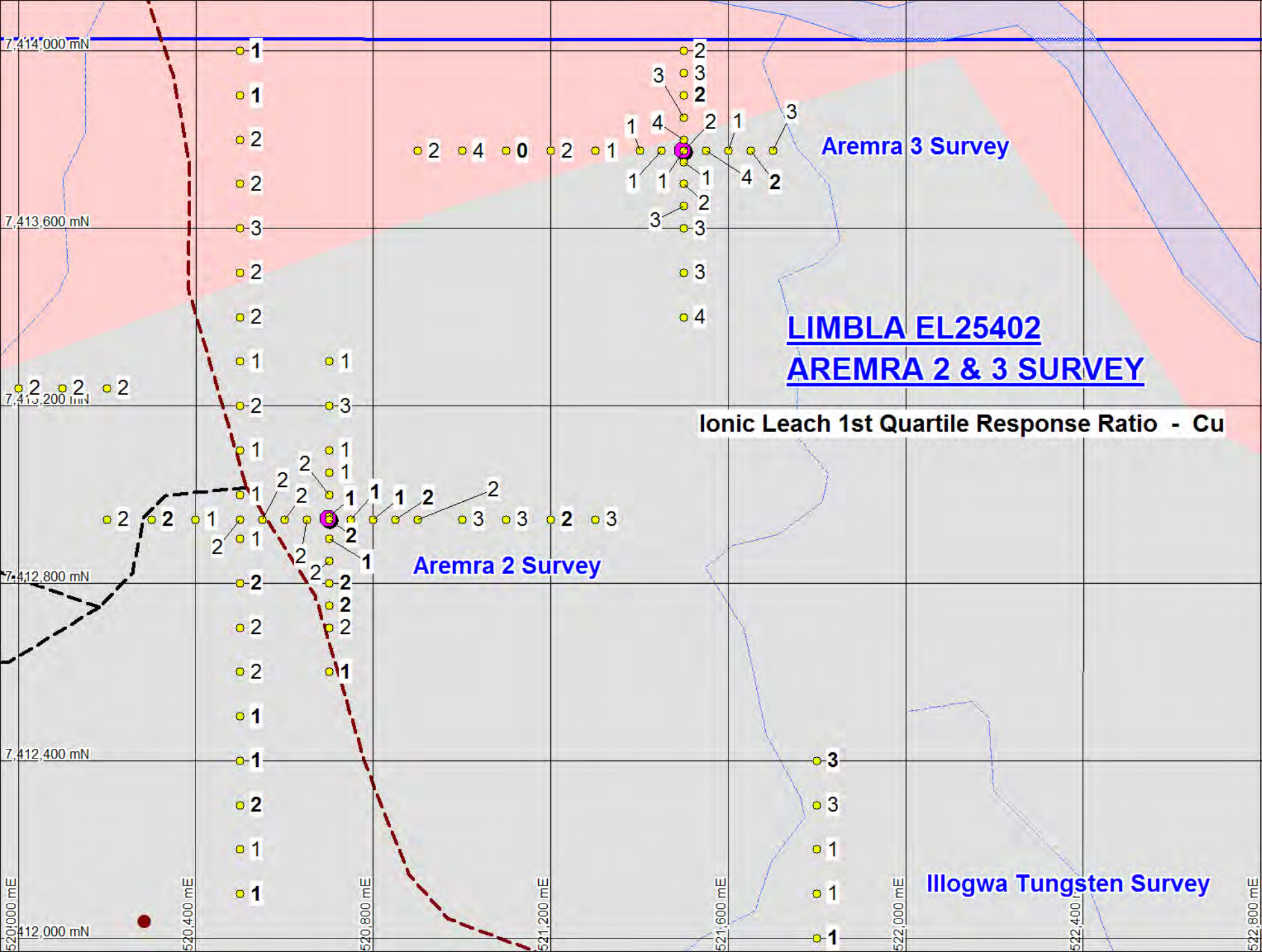


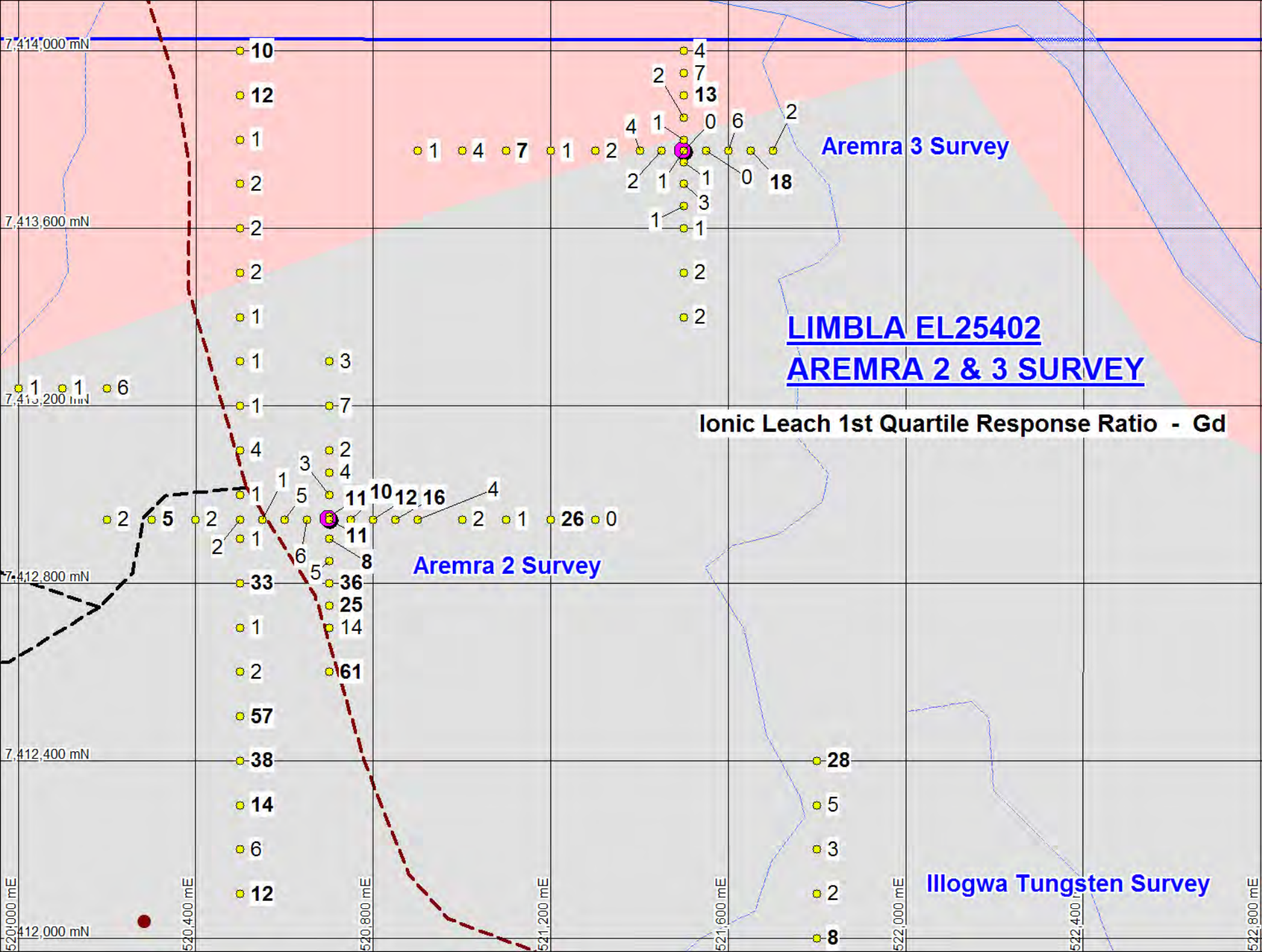


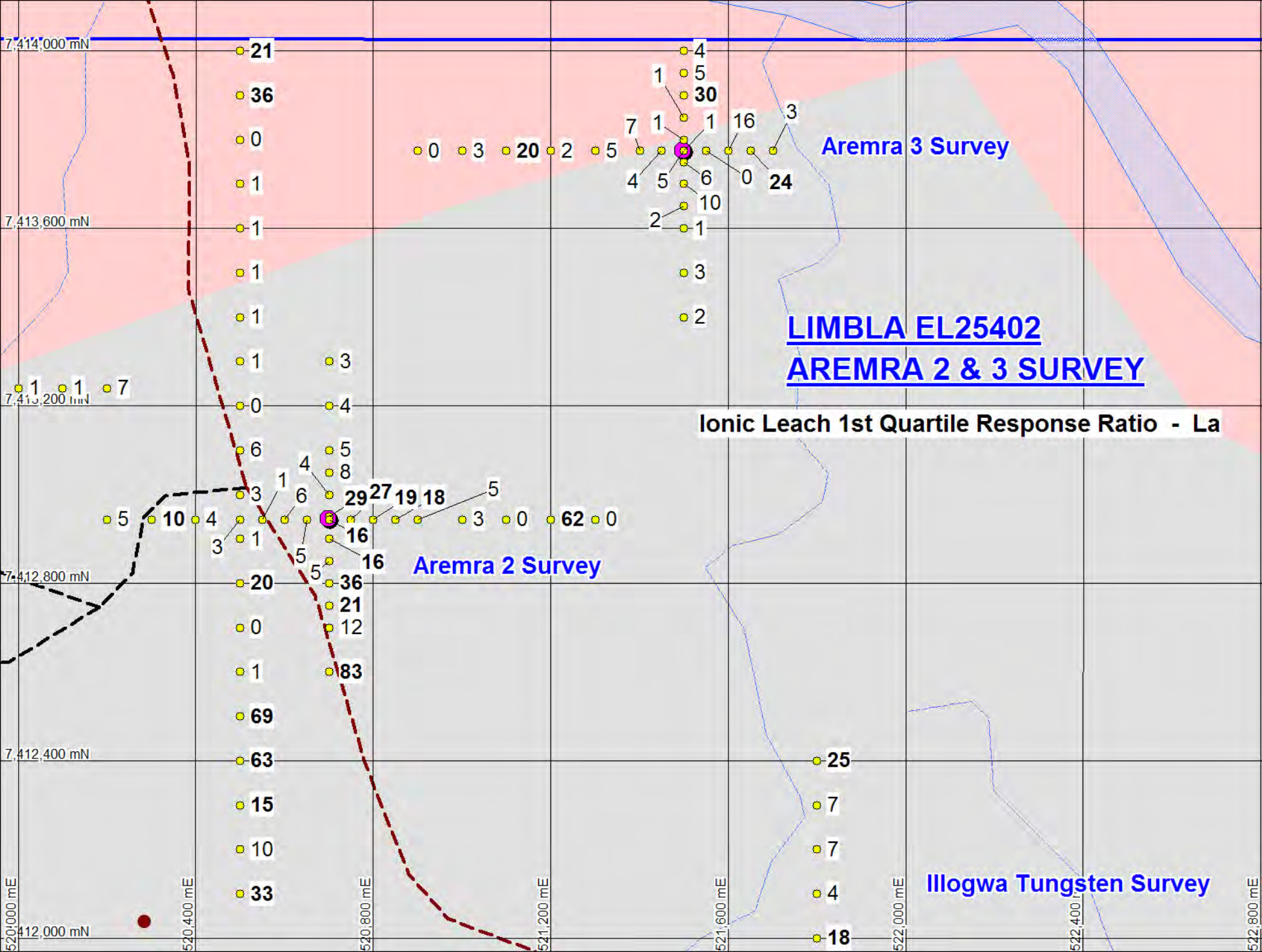


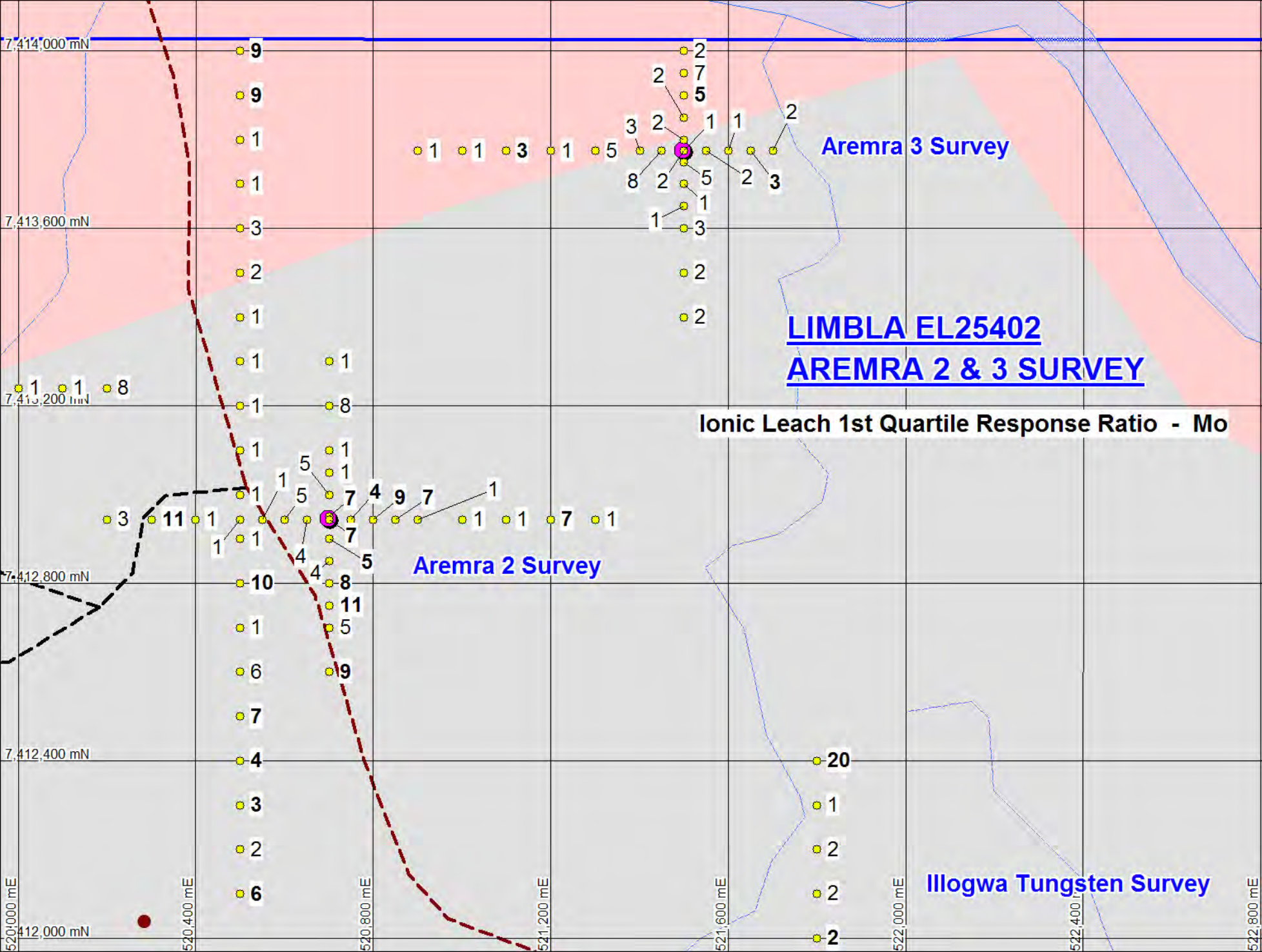


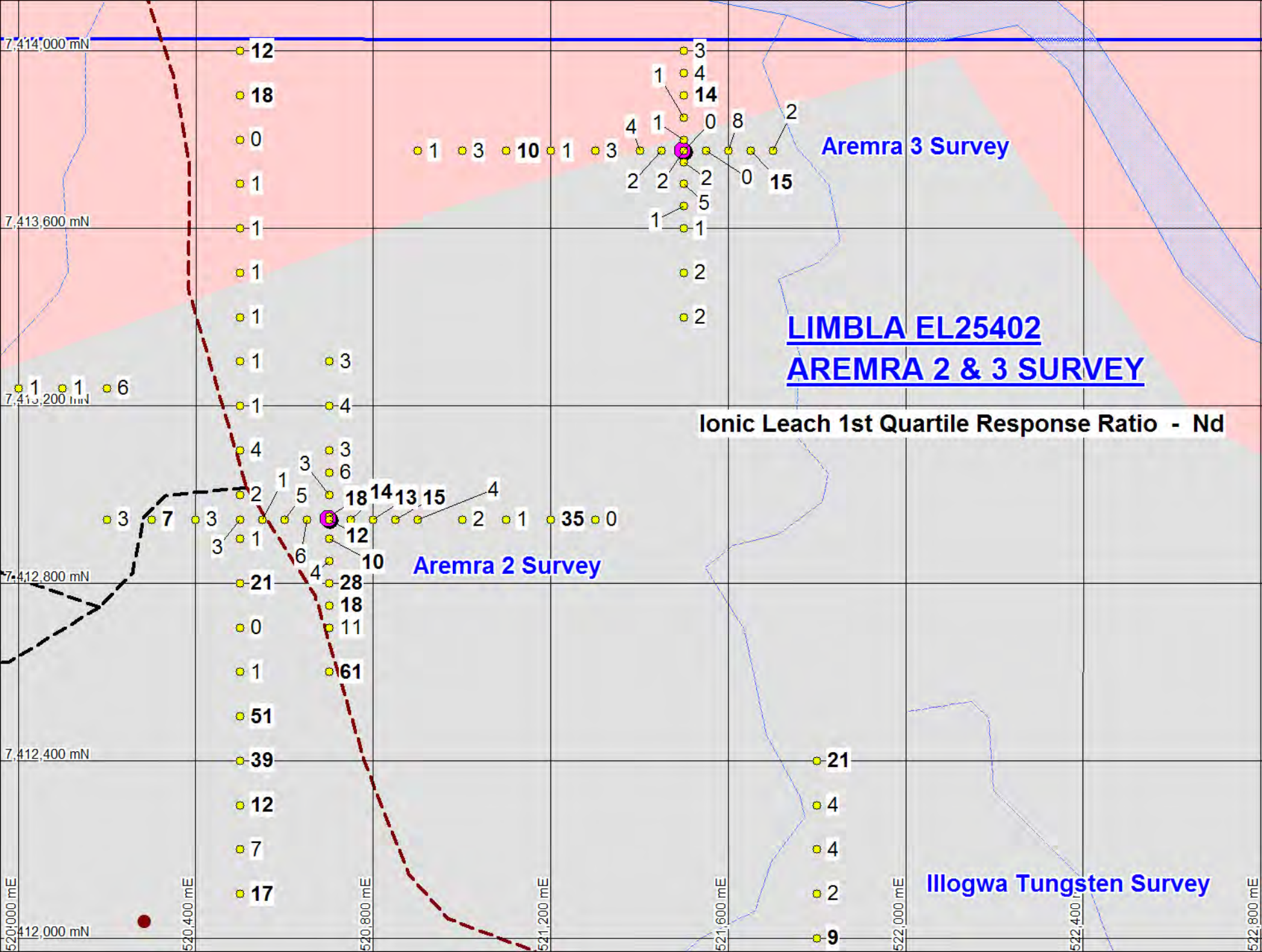


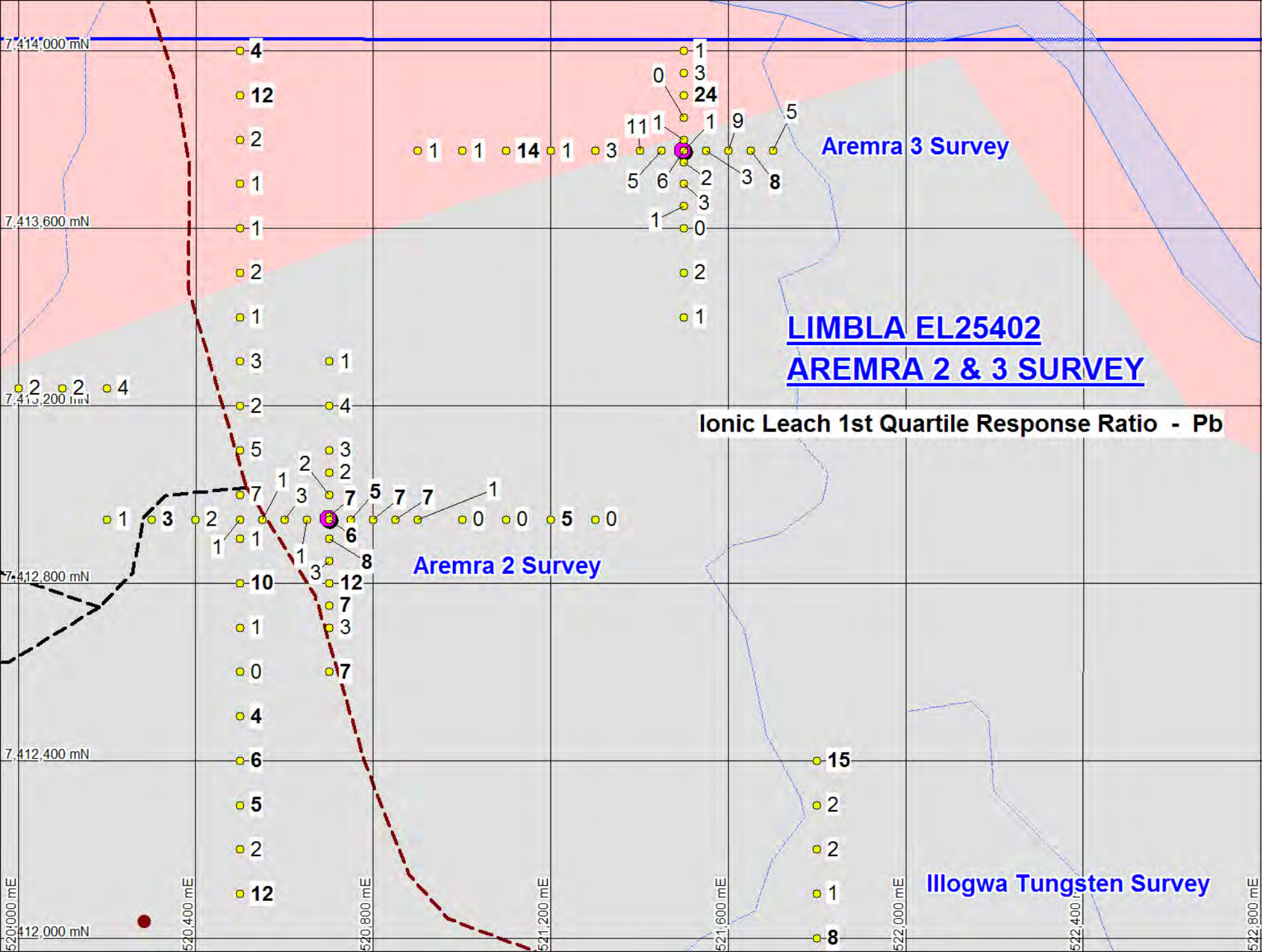


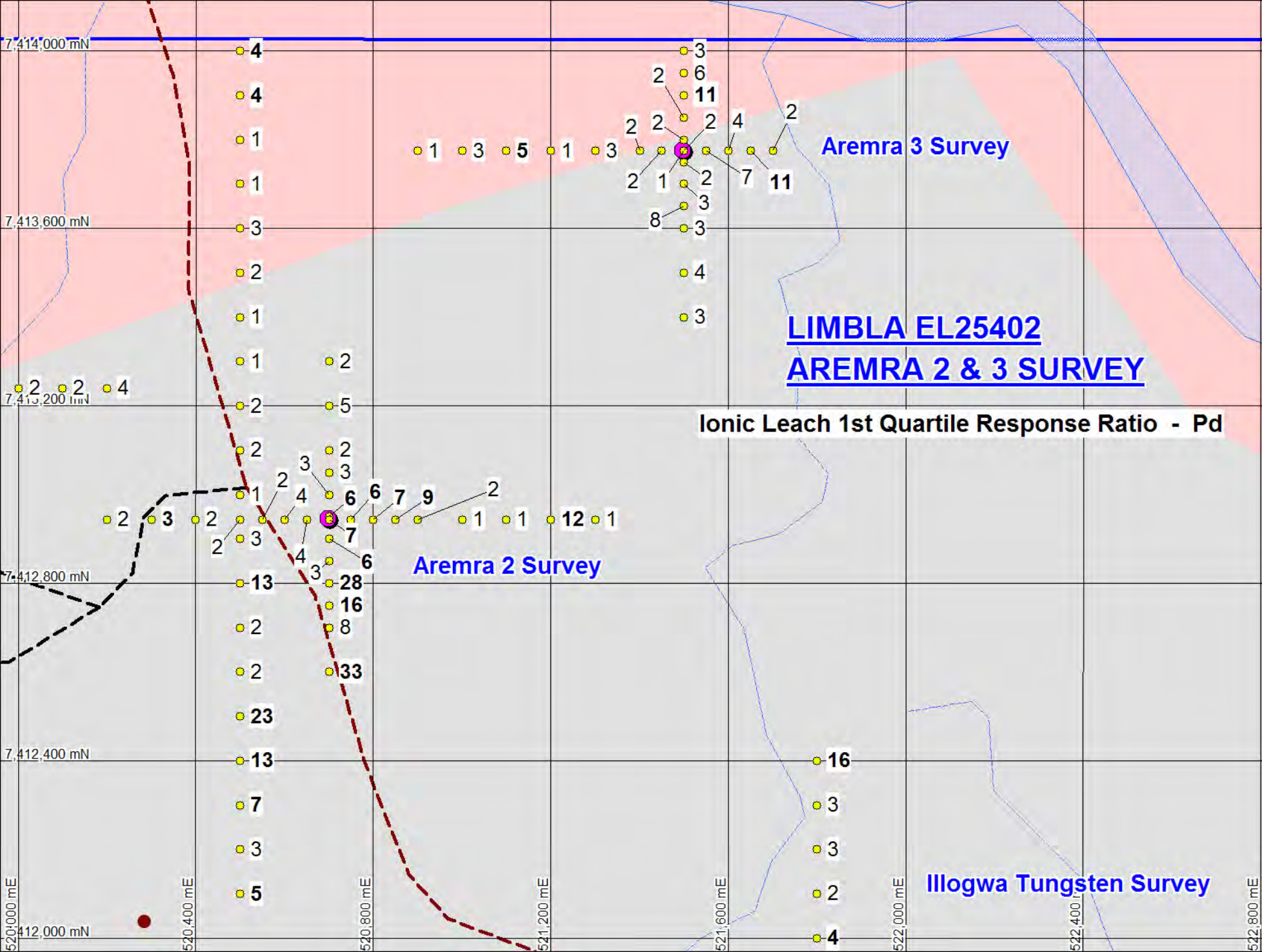


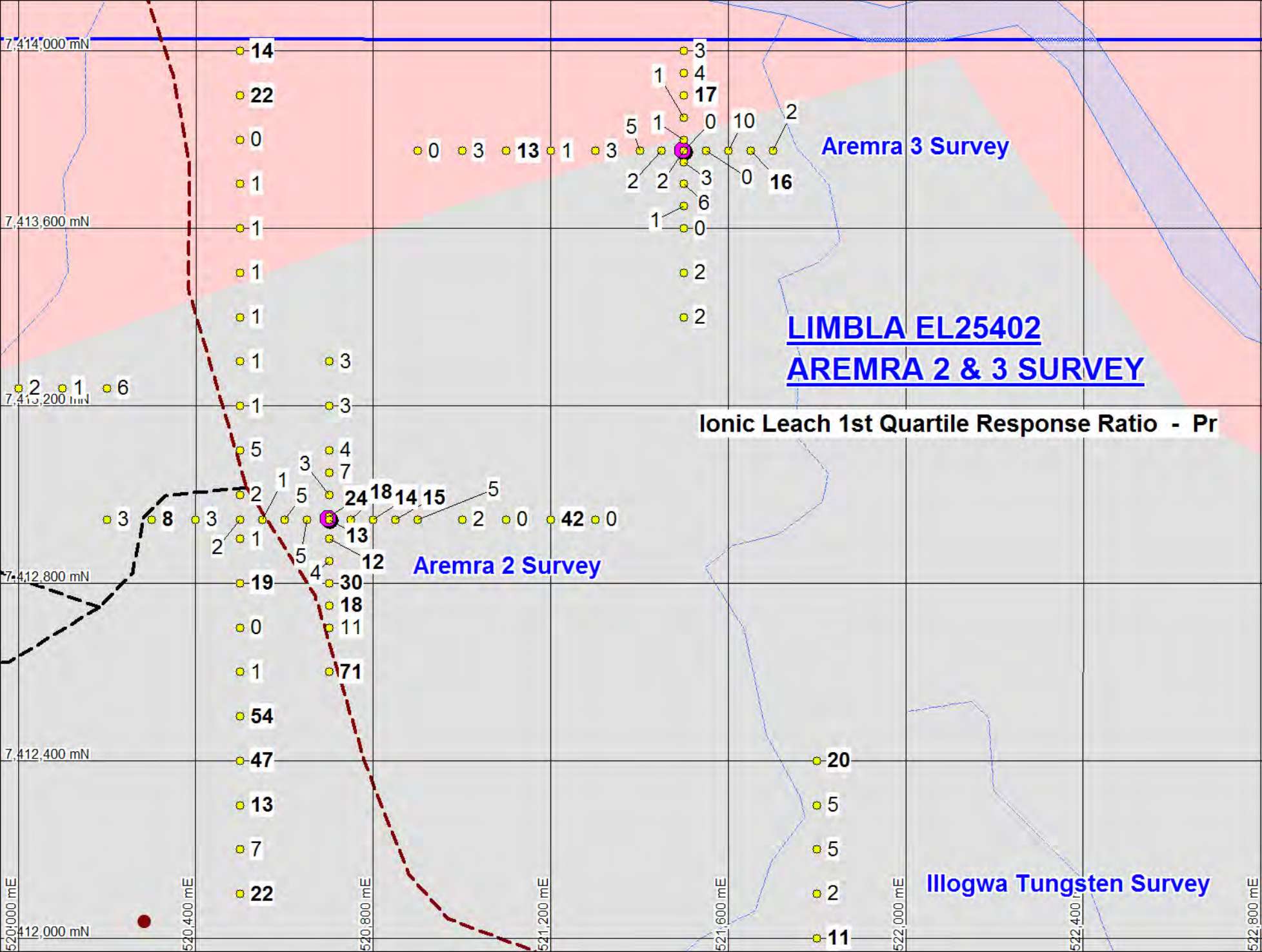


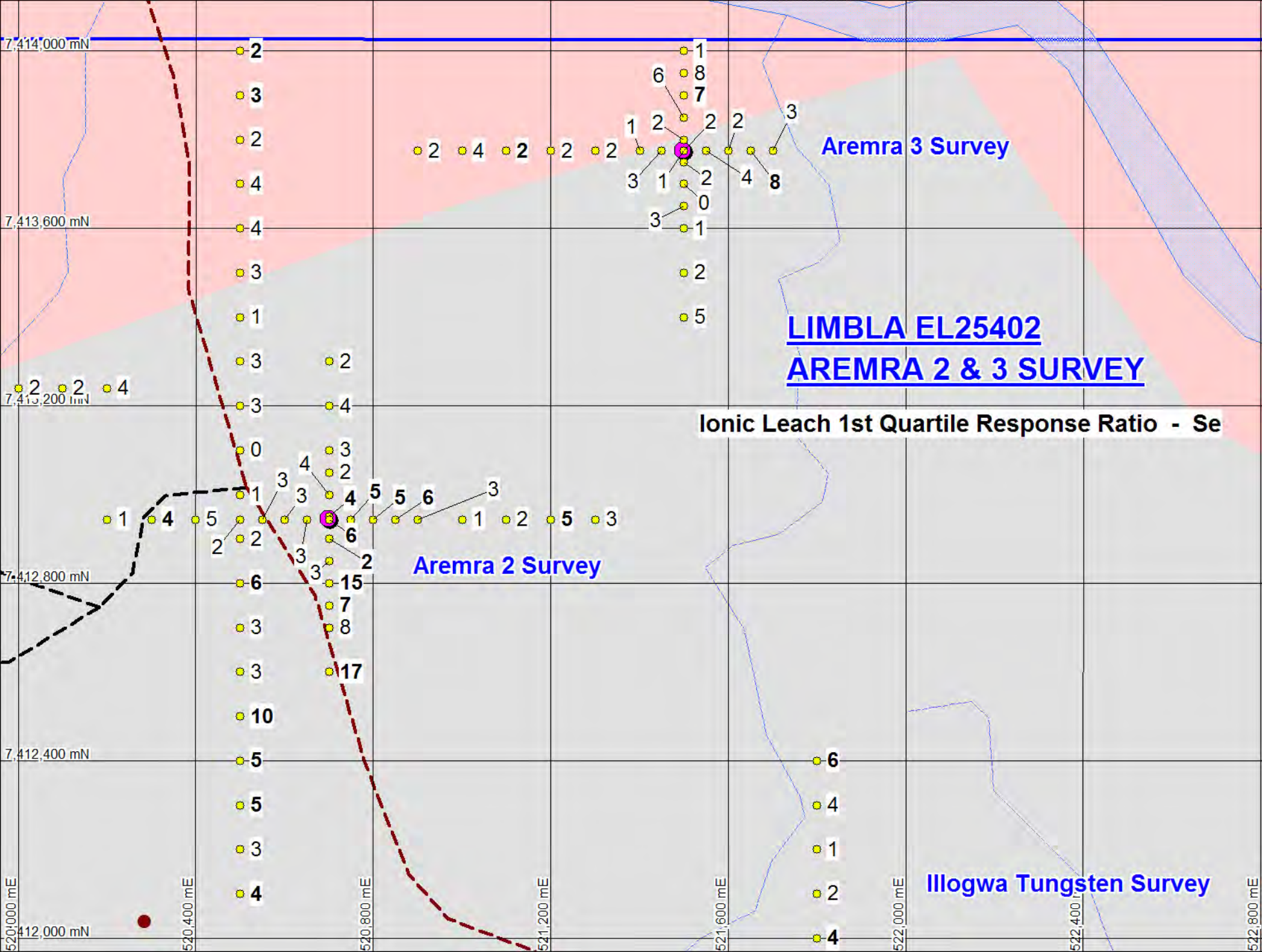


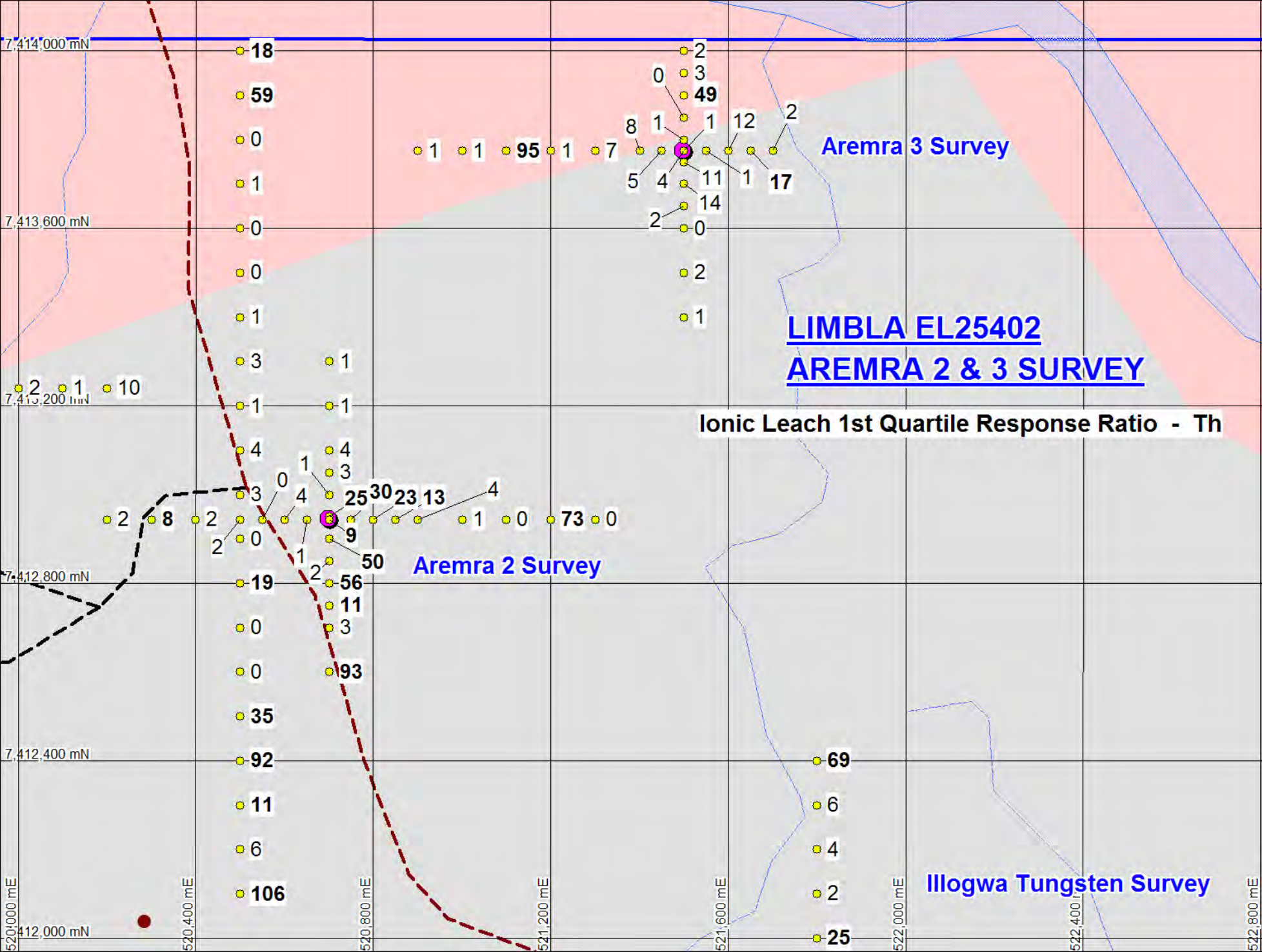


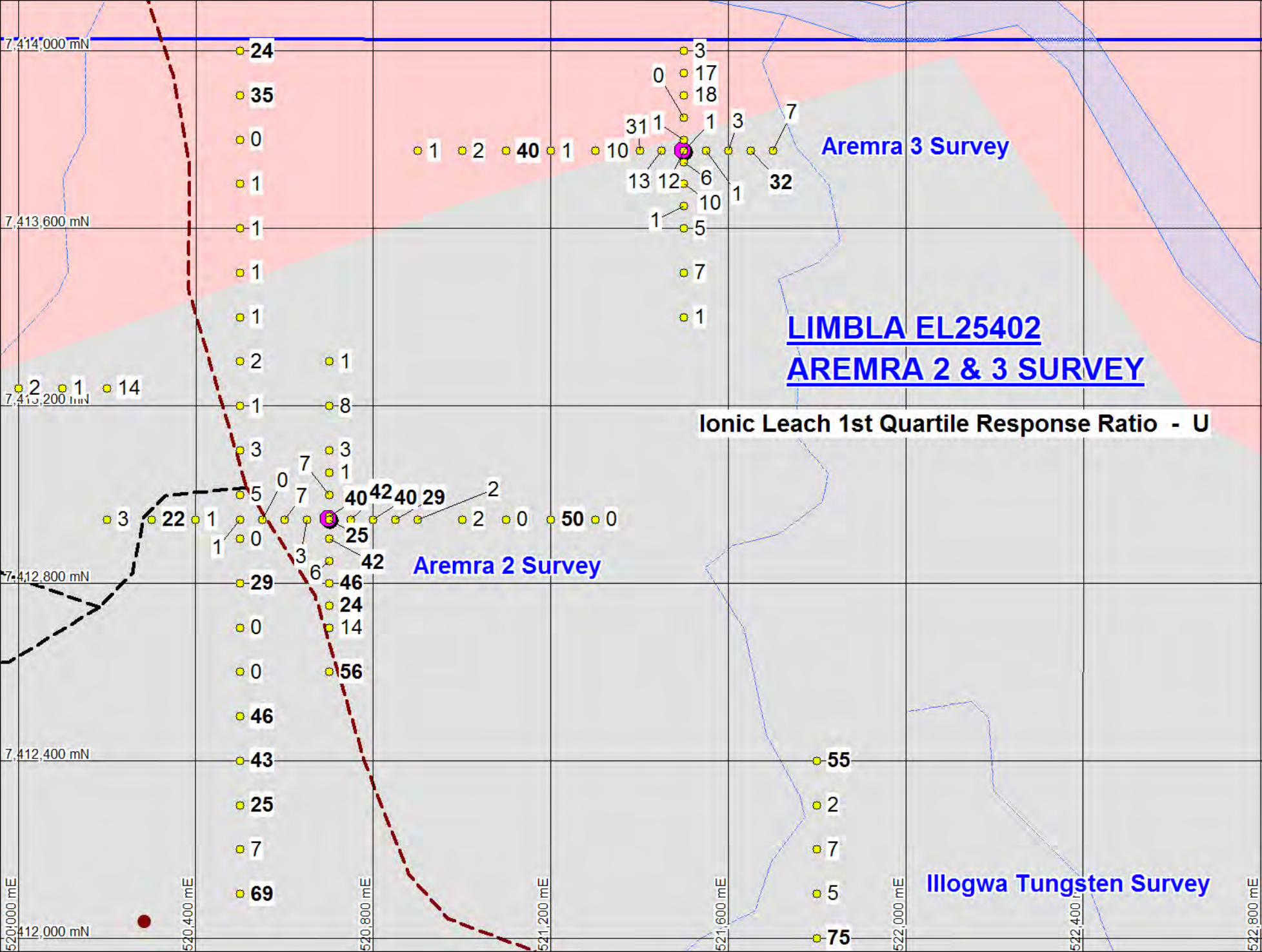


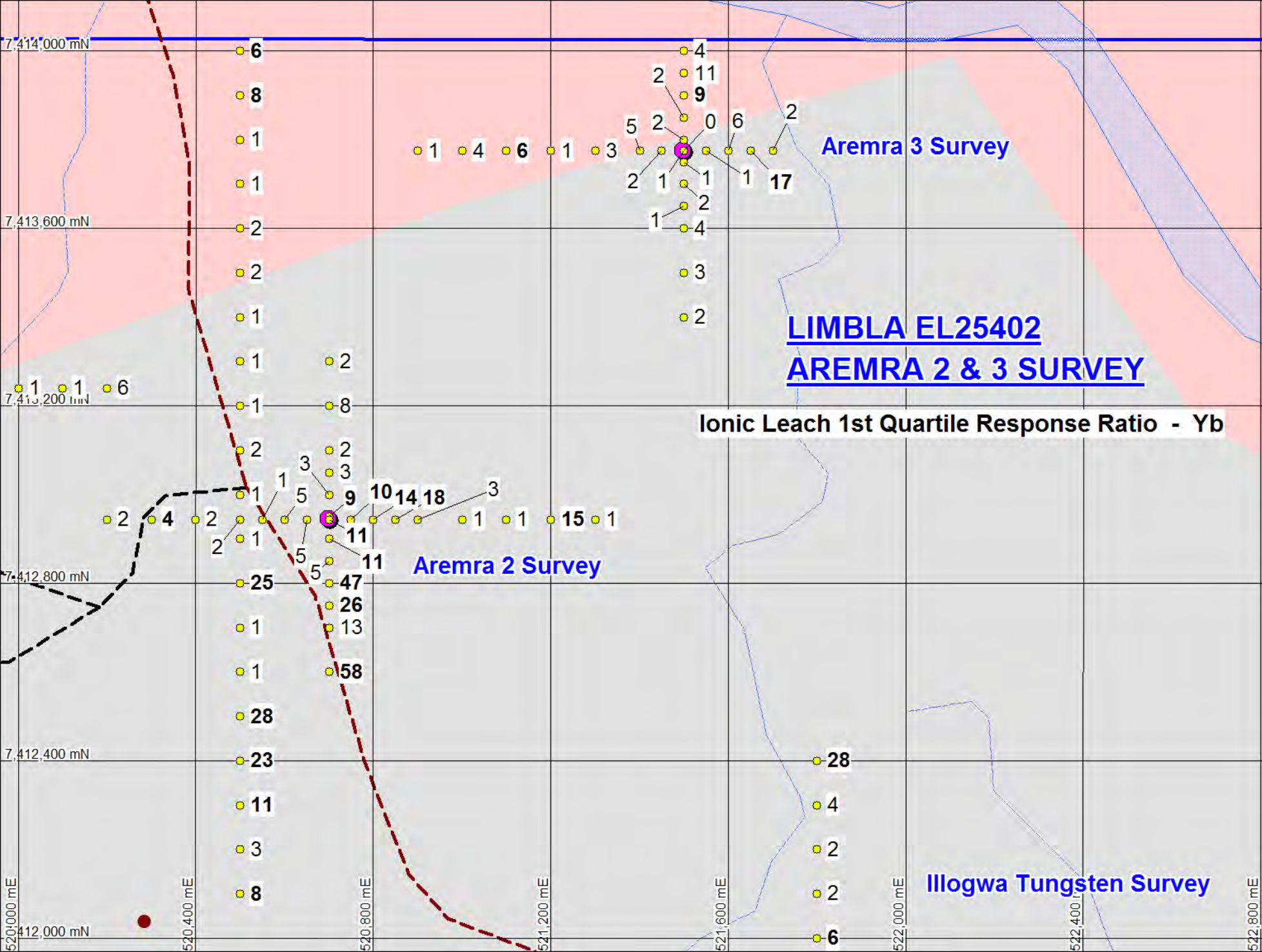


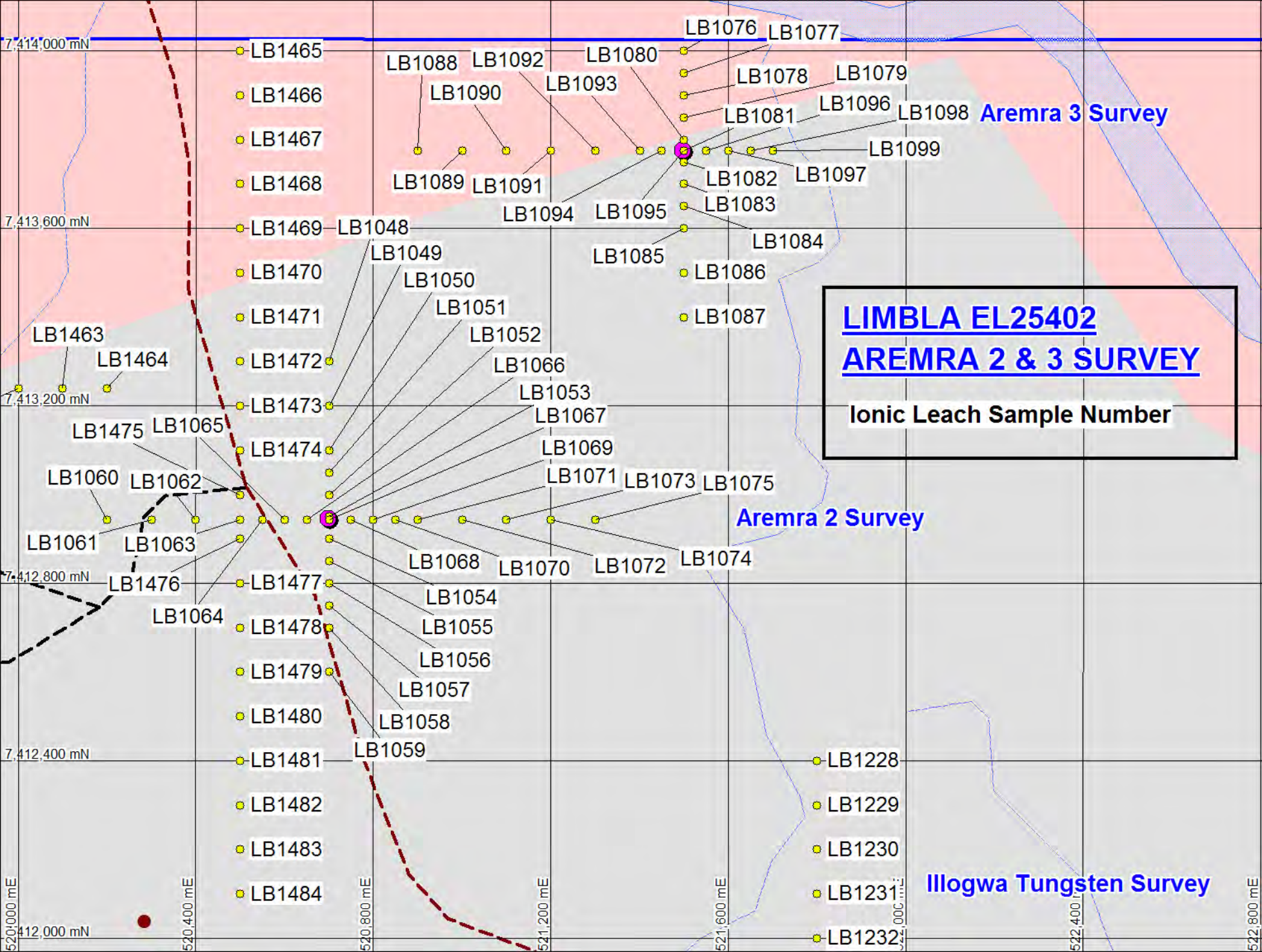






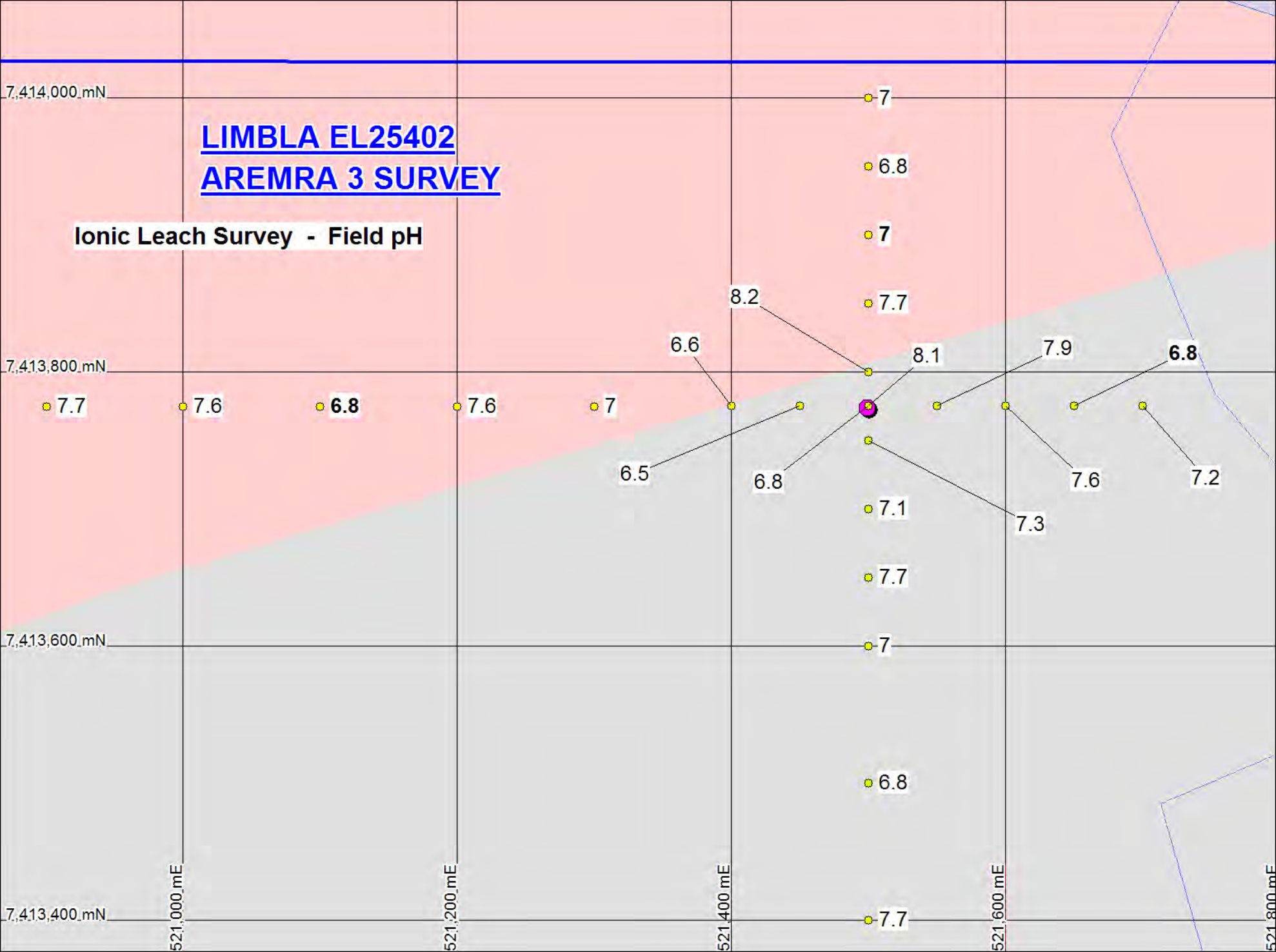






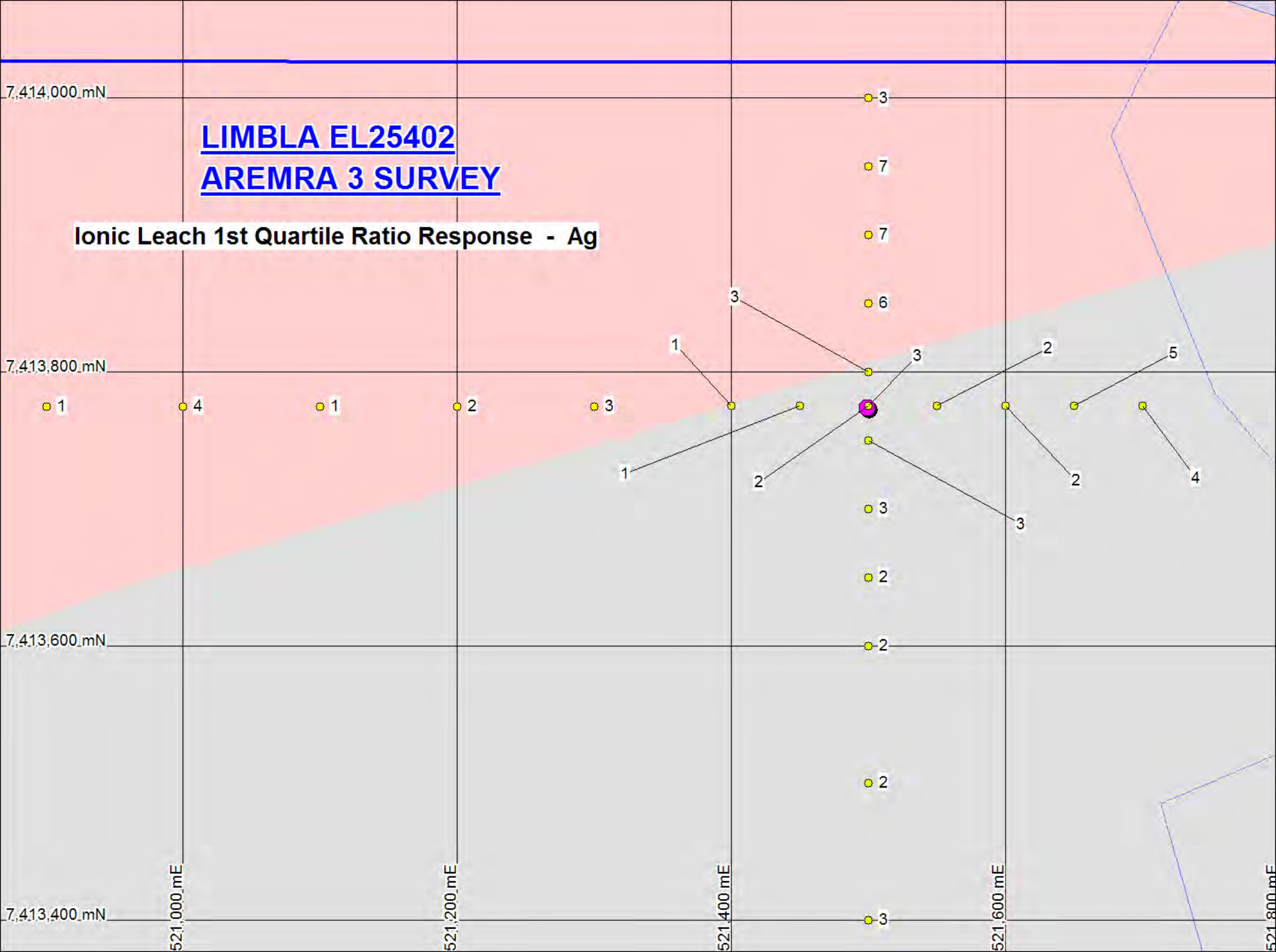
LIMBLA EL25402
AREMRA 3 SURVEY

Ionic Leach Survey - Field pH



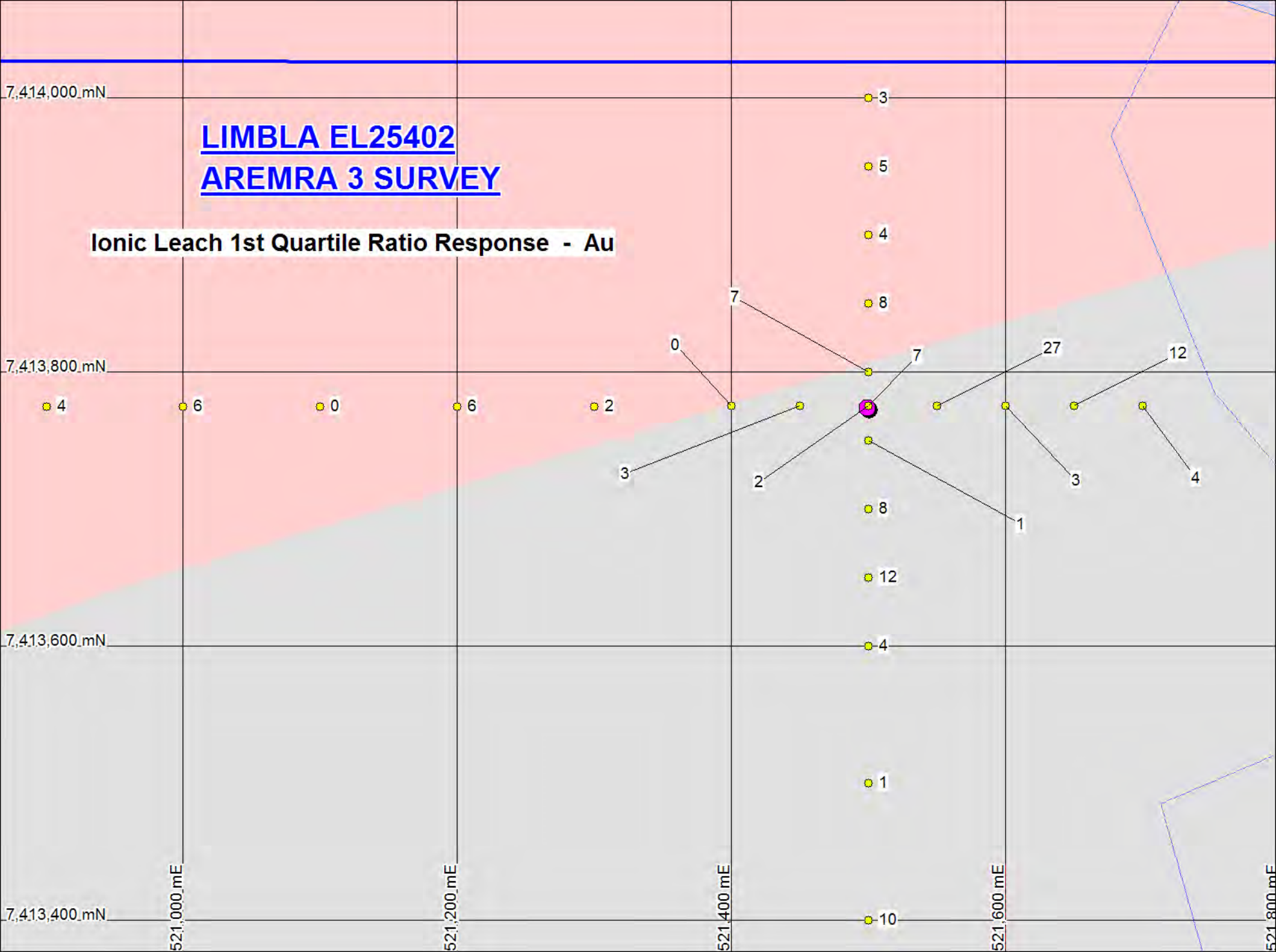
LIMBLA EL25402
AREMRA 3 SURVEY

Ionic Leach 1st Quartile Ratio Response - Ag



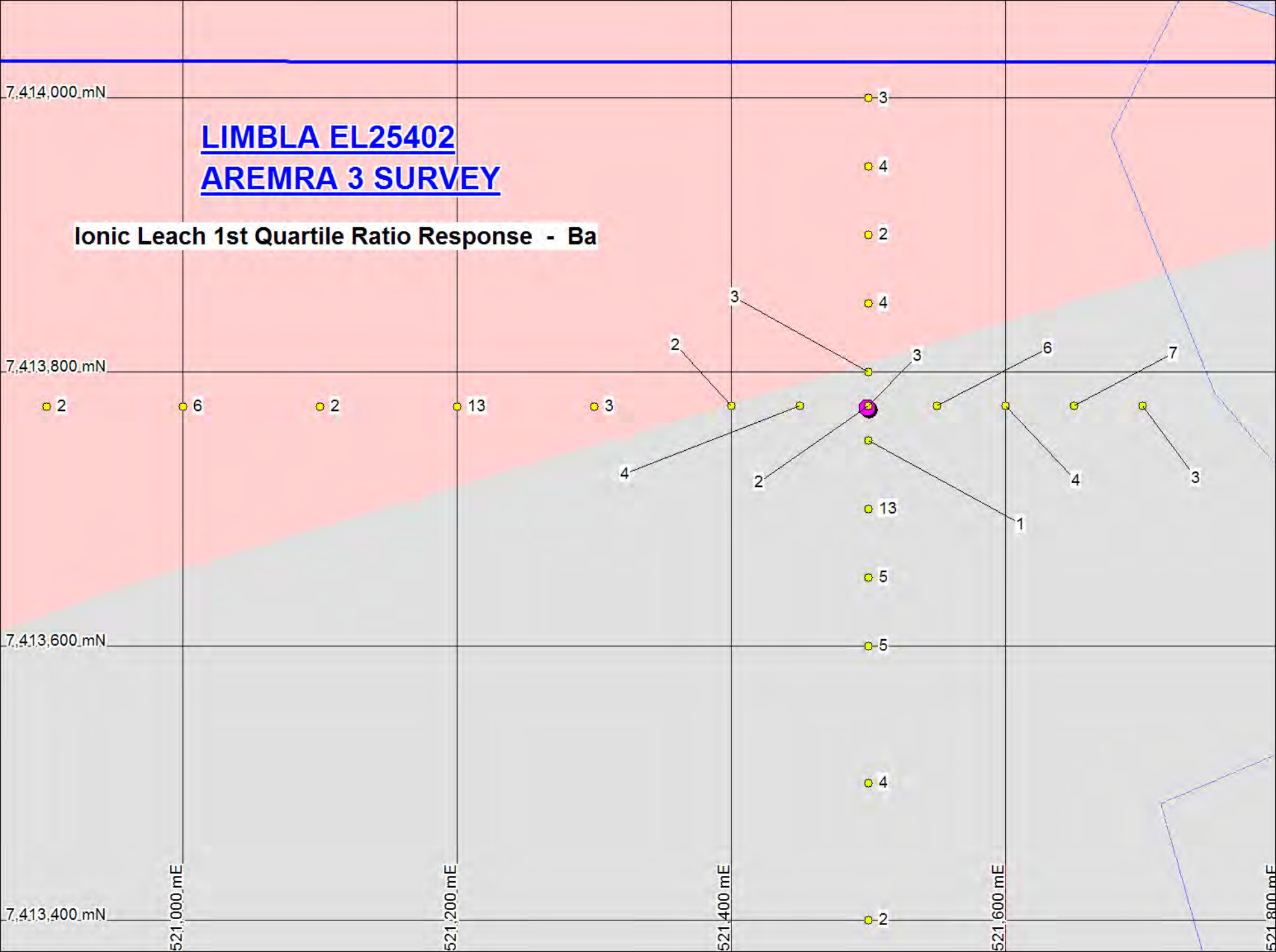
LIMBLA EL25402
AREMRA 3 SURVEY

Ionic Leach 1st Quartile Ratio Response - Au



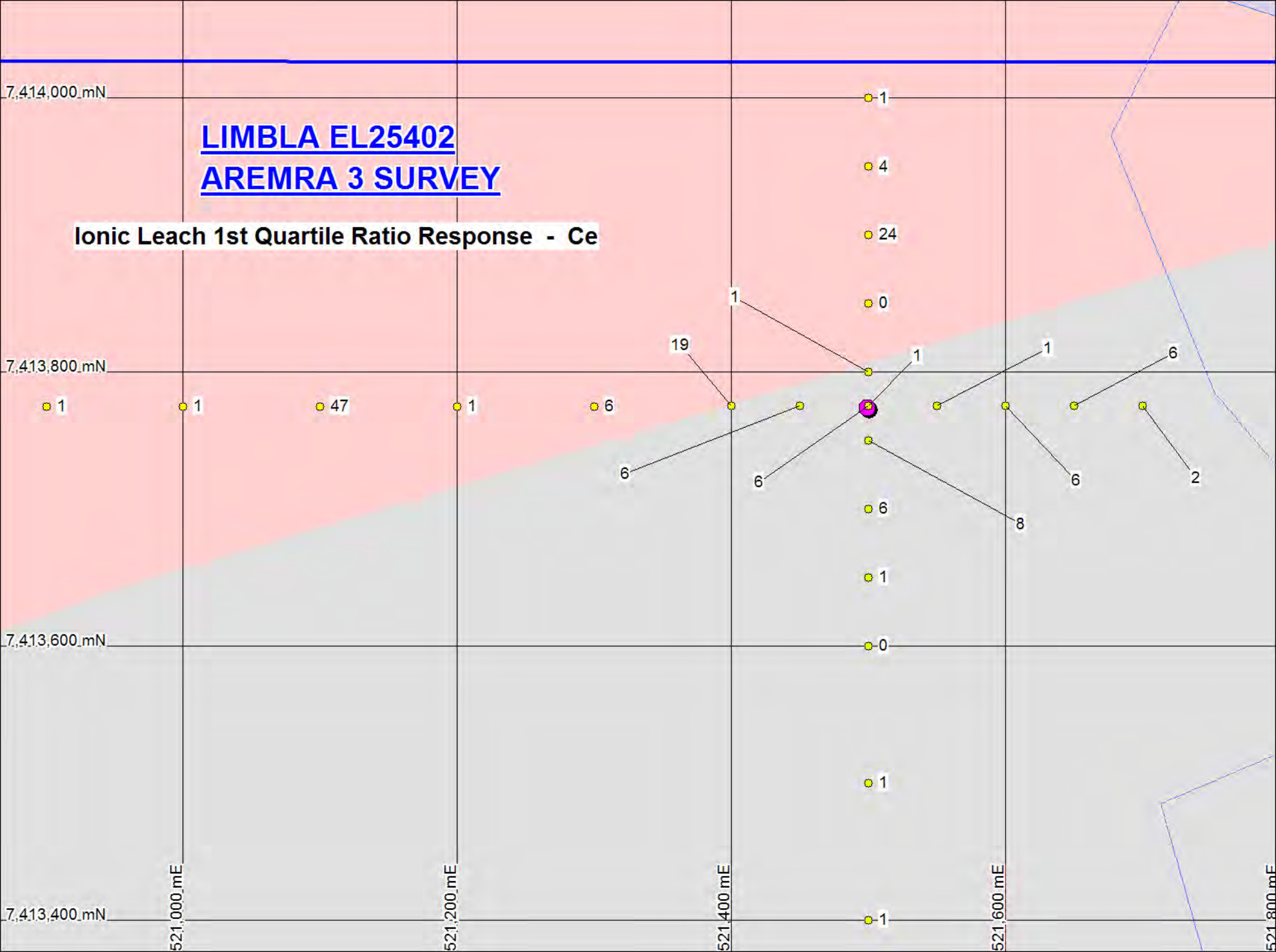
LIMBLA EL25402
AREMRA 3 SURVEY

Ionic Leach 1st Quartile Ratio Response - Ba



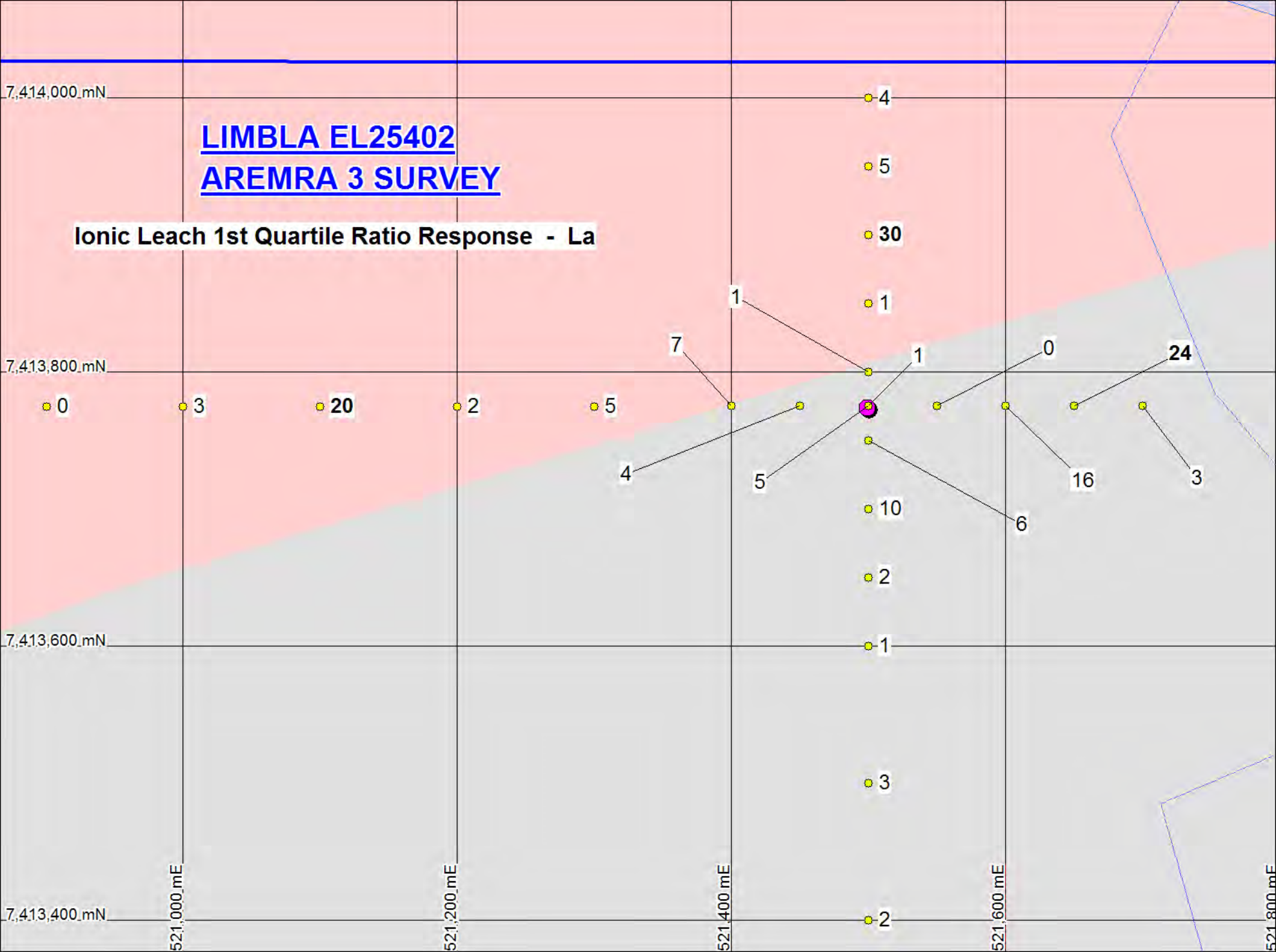
LIMBLA EL25402
AREMRA 3 SURVEY

Ionic Leach 1st Quartile Ratio Response - Ce



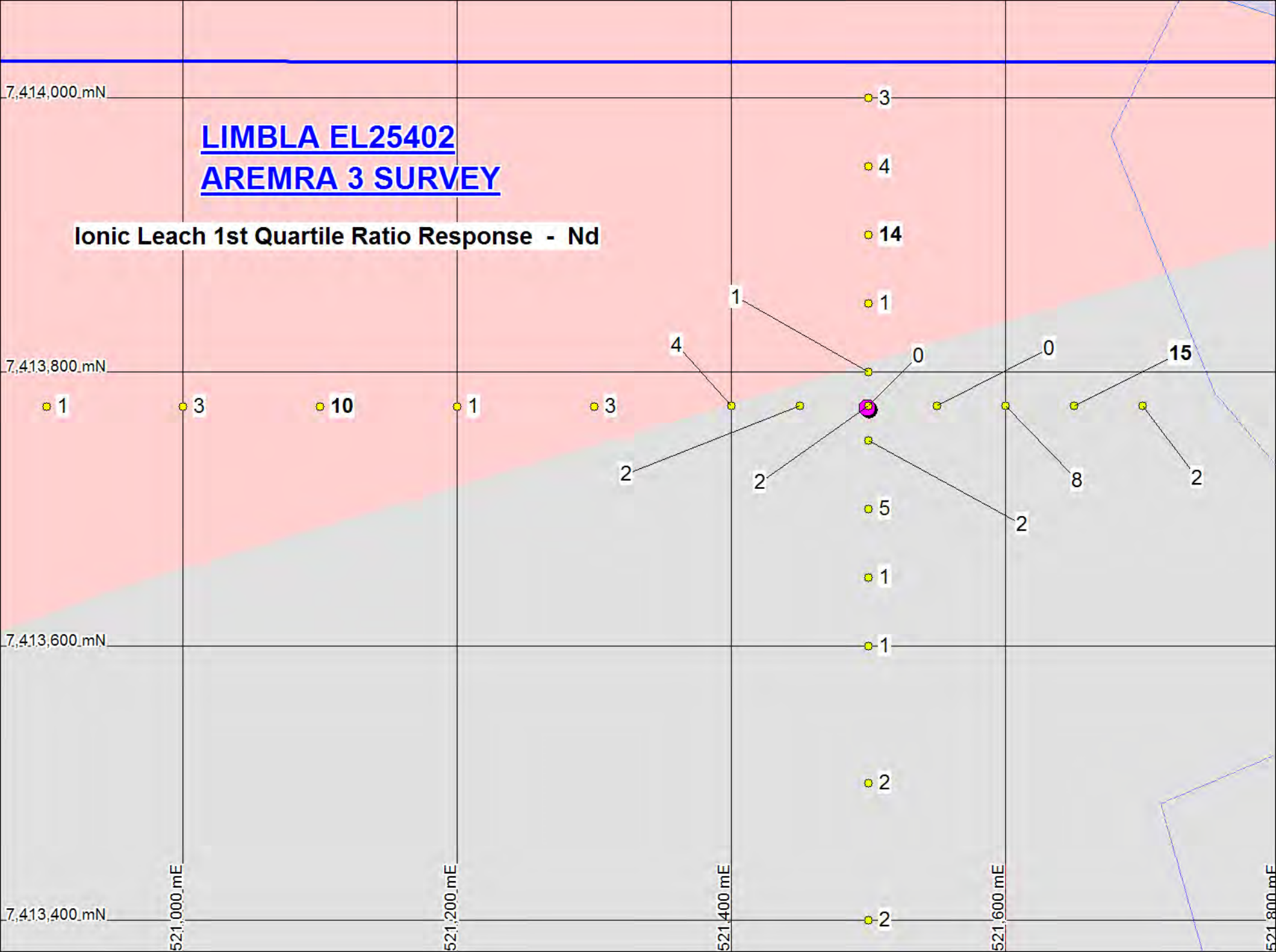
LIMBLA EL25402
AREMRA 3 SURVEY

Ionic Leach 1st Quartile Ratio Response - La



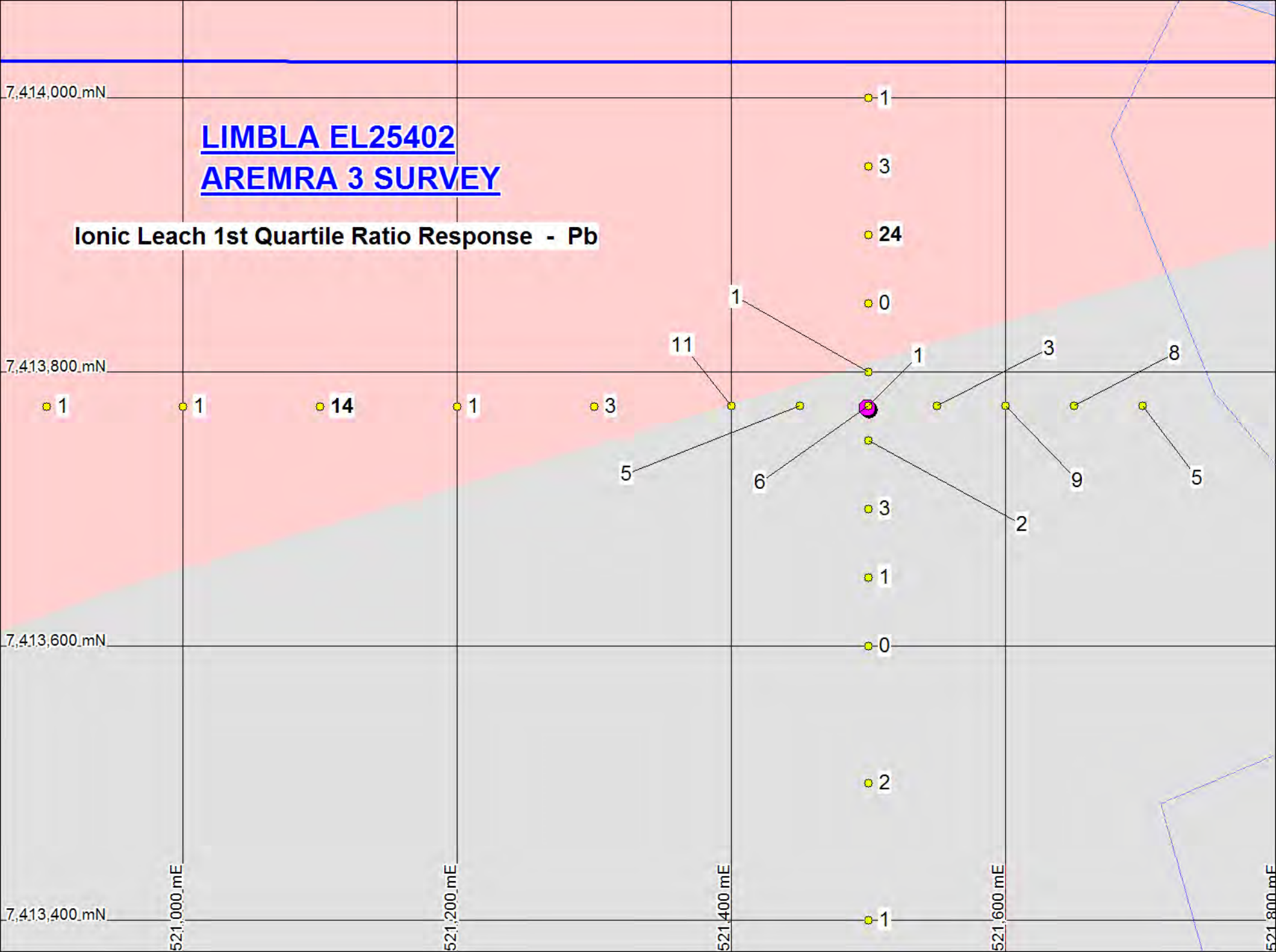
LIMBLA EL25402
AREMRA 3 SURVEY

Ionic Leach 1st Quartile Ratio Response - Nd



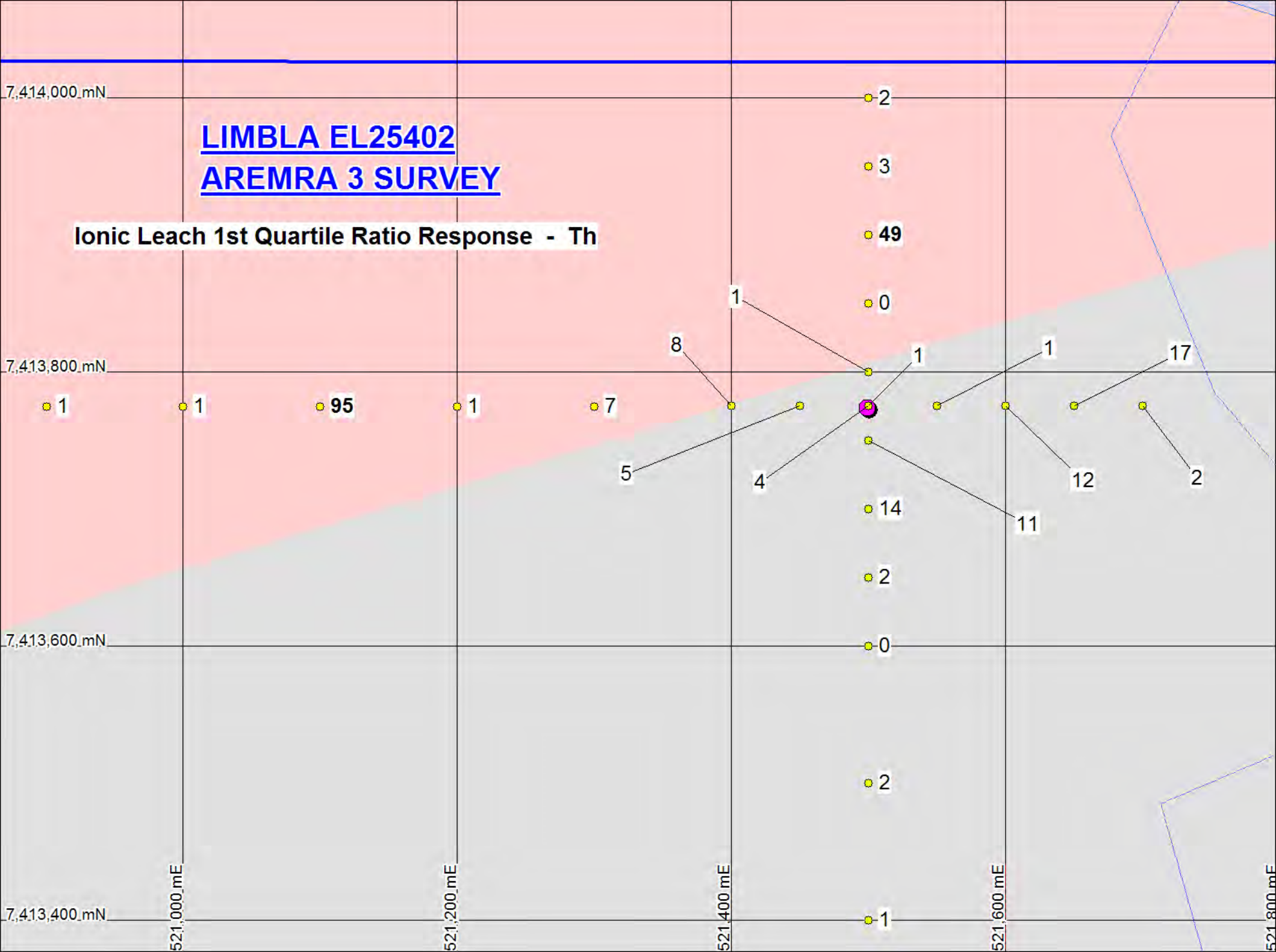
LIMBLA EL25402
AREMRA 3 SURVEY

Ionic Leach 1st Quartile Ratio Response - Pb



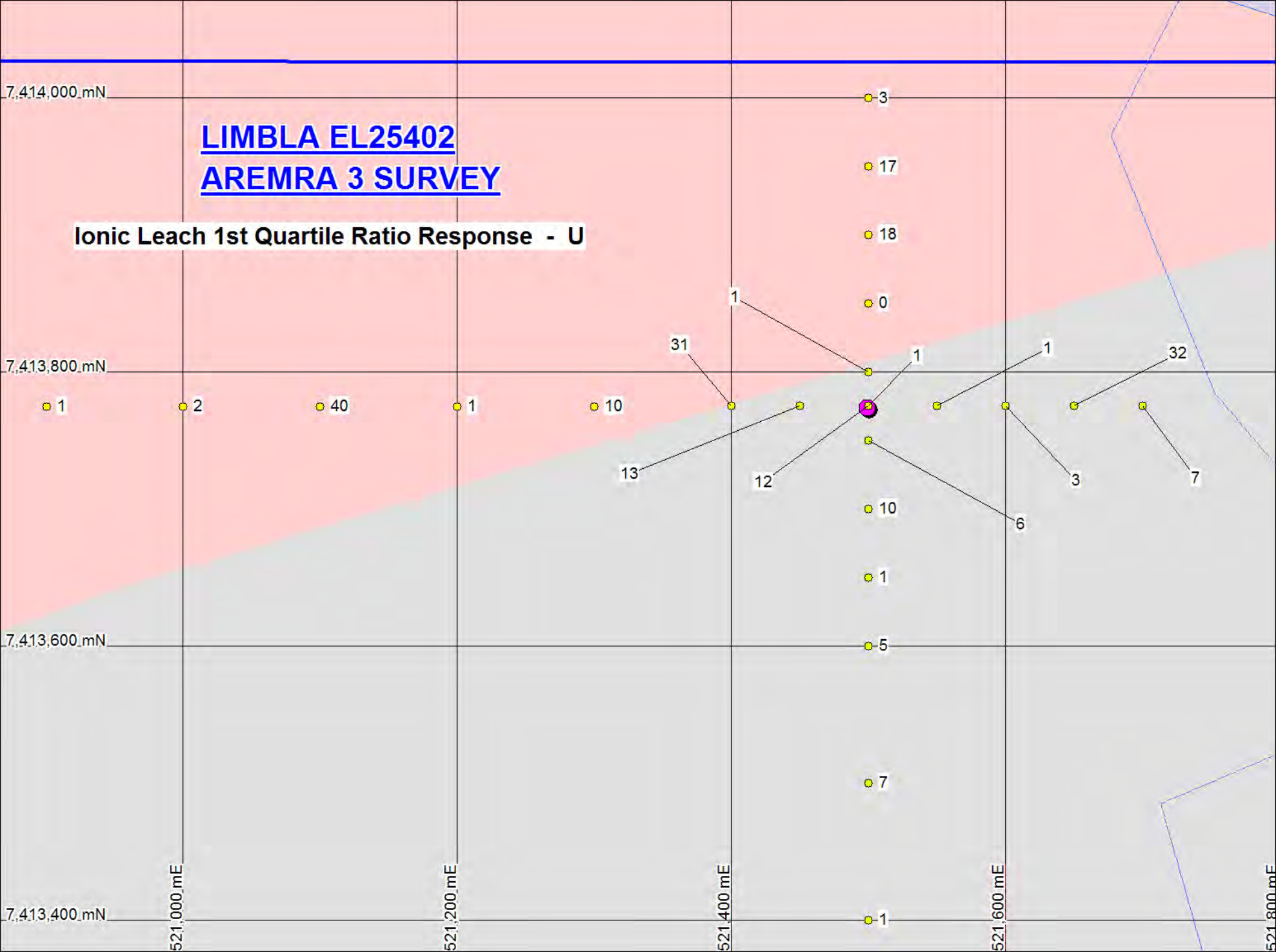
LIMBLA EL25402
AREMRA 3 SURVEY

7,413,800 mN



LIMBLA EL25402
AREMRA 3 SURVEY

Ionic Leach 1st Quartile Ratio Response - U



7,414,000.mN

LIMBLA EL25402
AREMRA 3 SURVEY

Ionic Leach Sample Numbers

7,413,800.mN

LB1088

LB1089

LB1090

LB1091

LB1092

LB1093

LB1094

LB1080

LB1095

LB1081

LB1096

LB1098

LB1076

LB1077

LB1078

LB1079

LB1097

LB1099

LB1083

LB1082

LB1084

7,413,600.mN

LB1085

LB1086

7,413,400.mN

521,000.mE

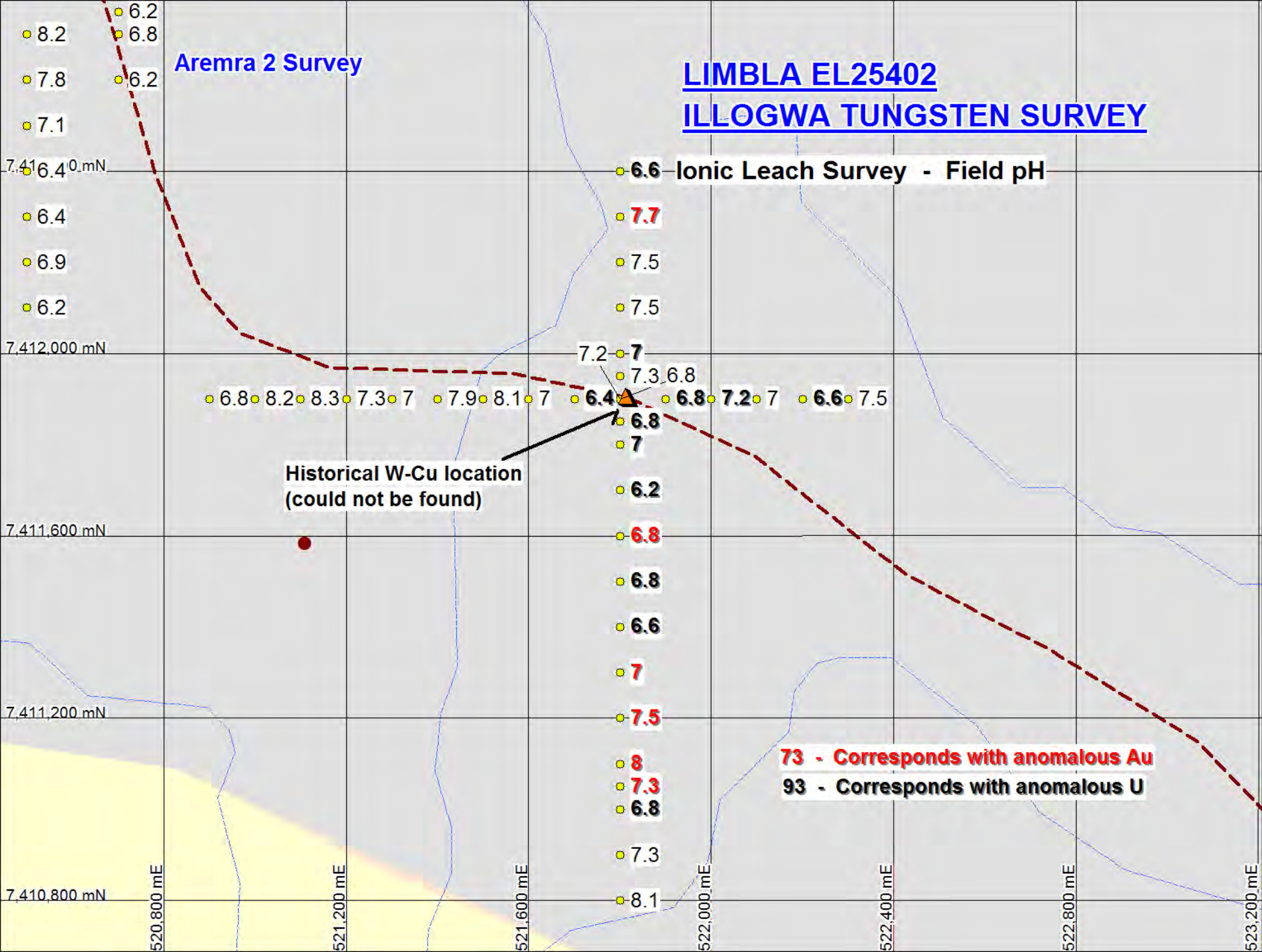
521,200.mE

521,400.mE

521,600.mE

521,800.mE

LB1087

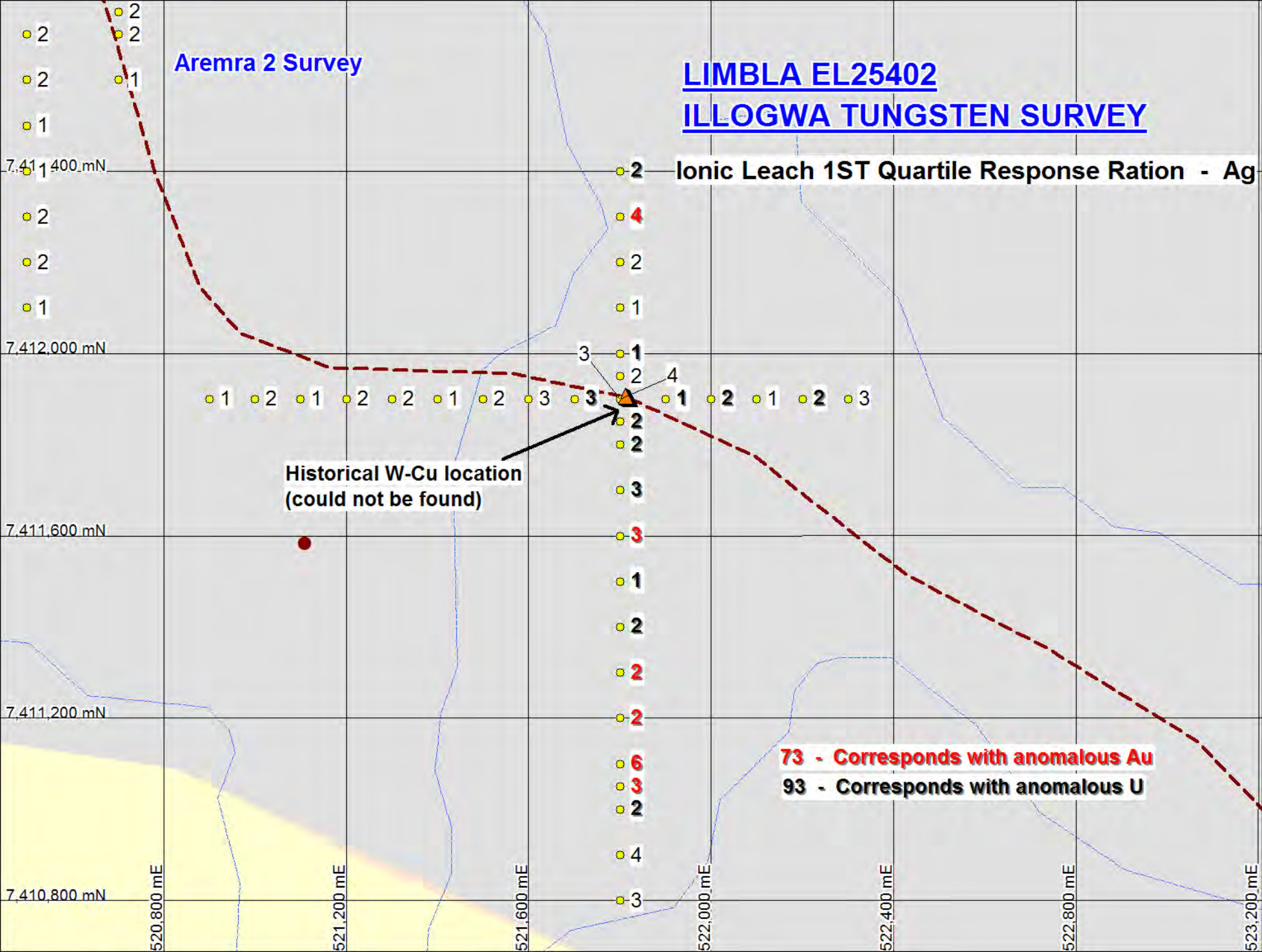


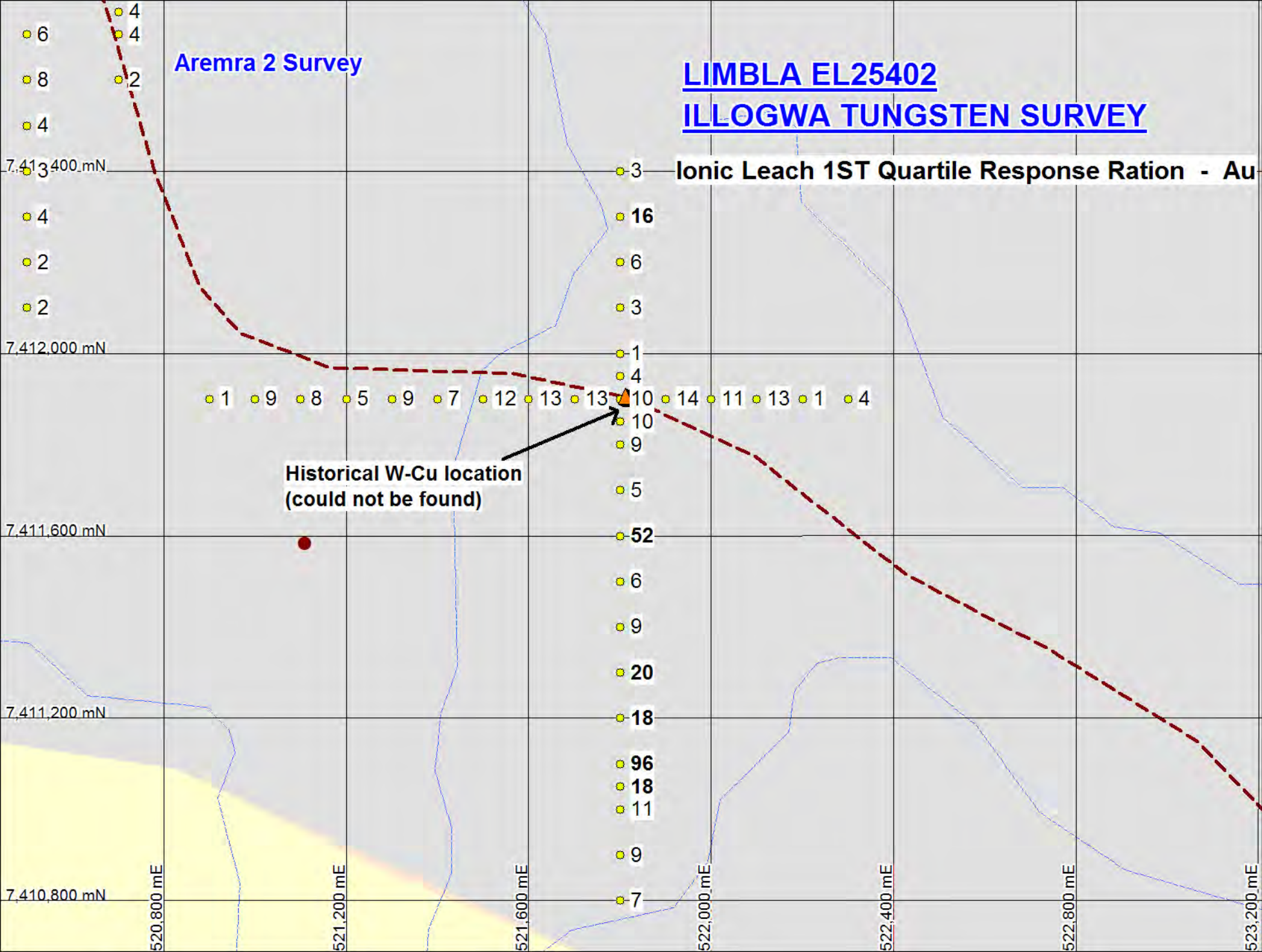
Aremra 2 Survey

LIMBLA EL25402

ILLOGWA TUNGSTEN SURVEY

Ionic Leach 1ST Quartile Response Ration - Ag



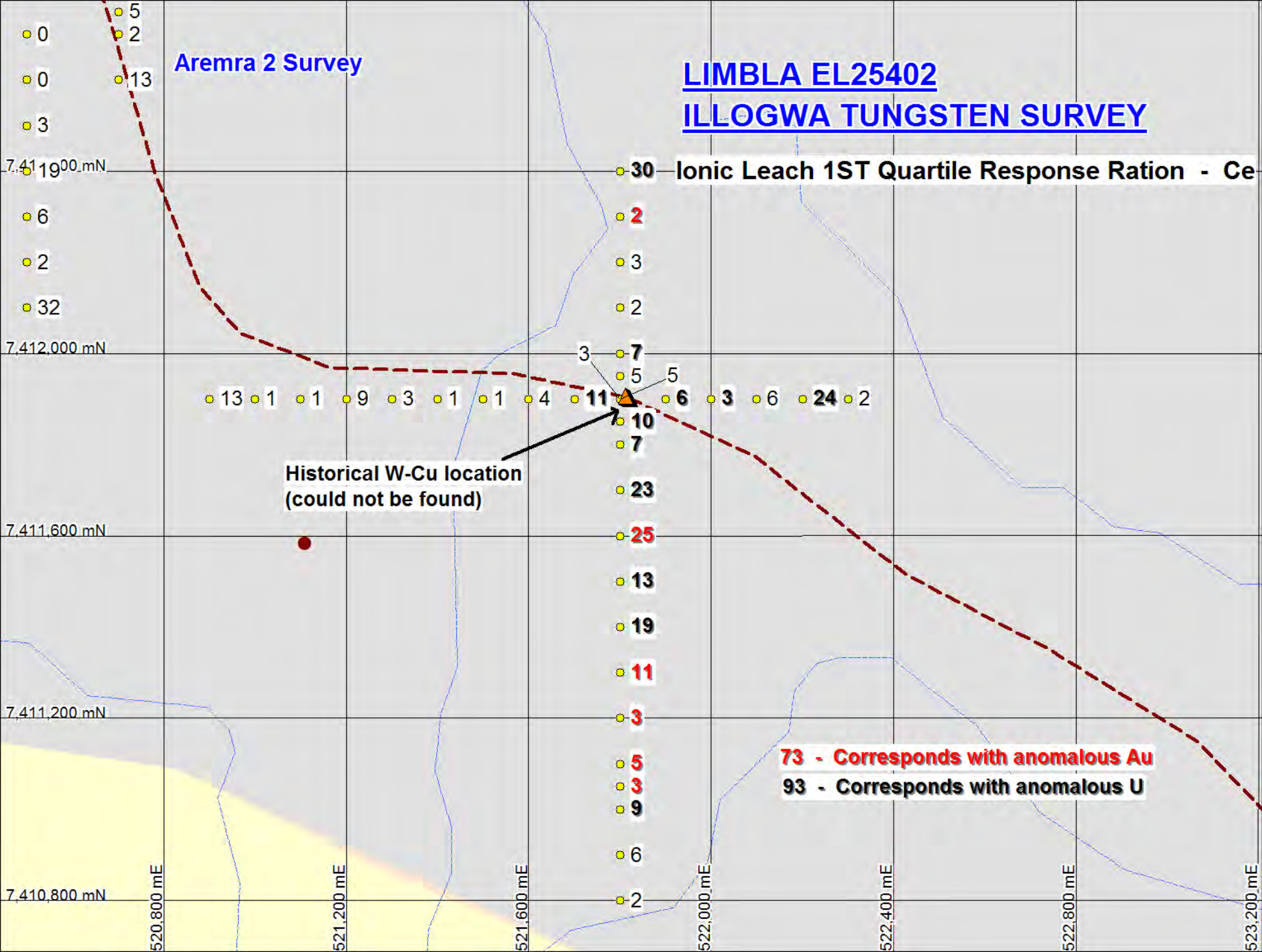


Aremra 2 Survey

LIMBLA EL25402

ILLOGWA TUNGSTEN SURVEY

Ionic Leach 1ST Quartile Response Ration - Ce



LIMBLA EL25402
ILLOGWA TUNGSTEN SURVEY

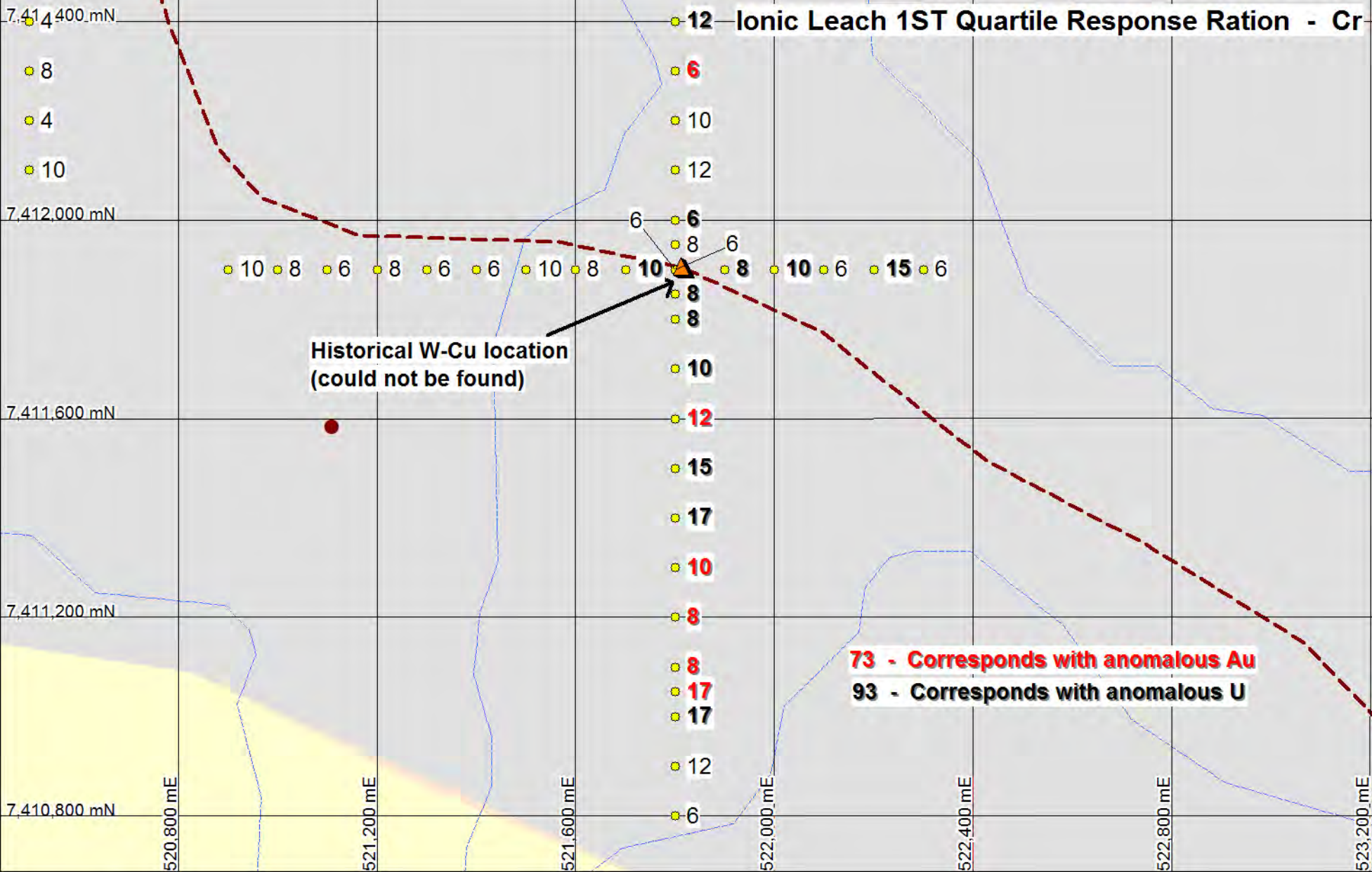
Historical W-Cu location
(could not be found)

93 - Corresponds with anomalous U

Aremra 2 Survey

LIMBLA EL25402

ILLOGWA TUNGSTEN SURVEY

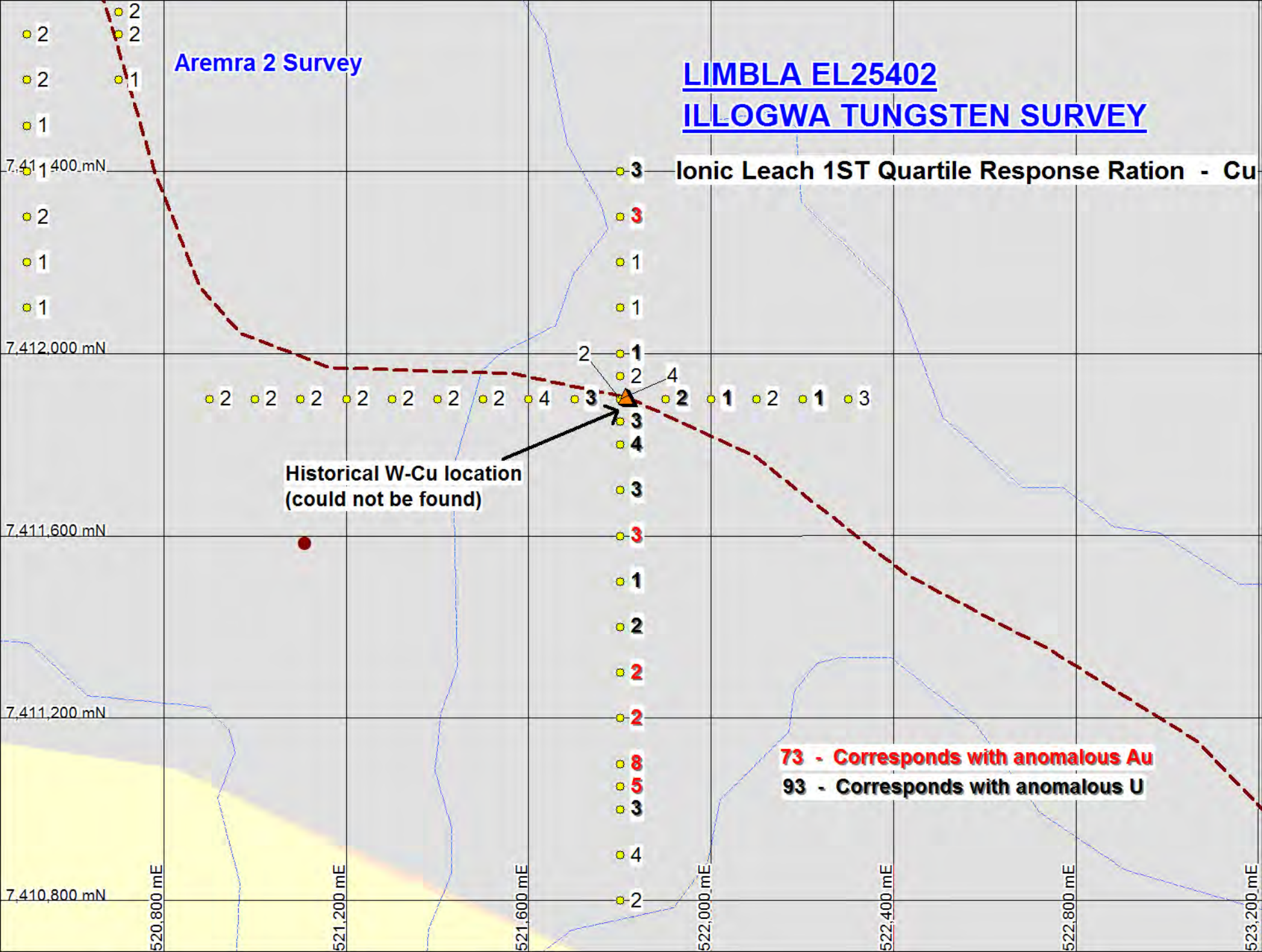


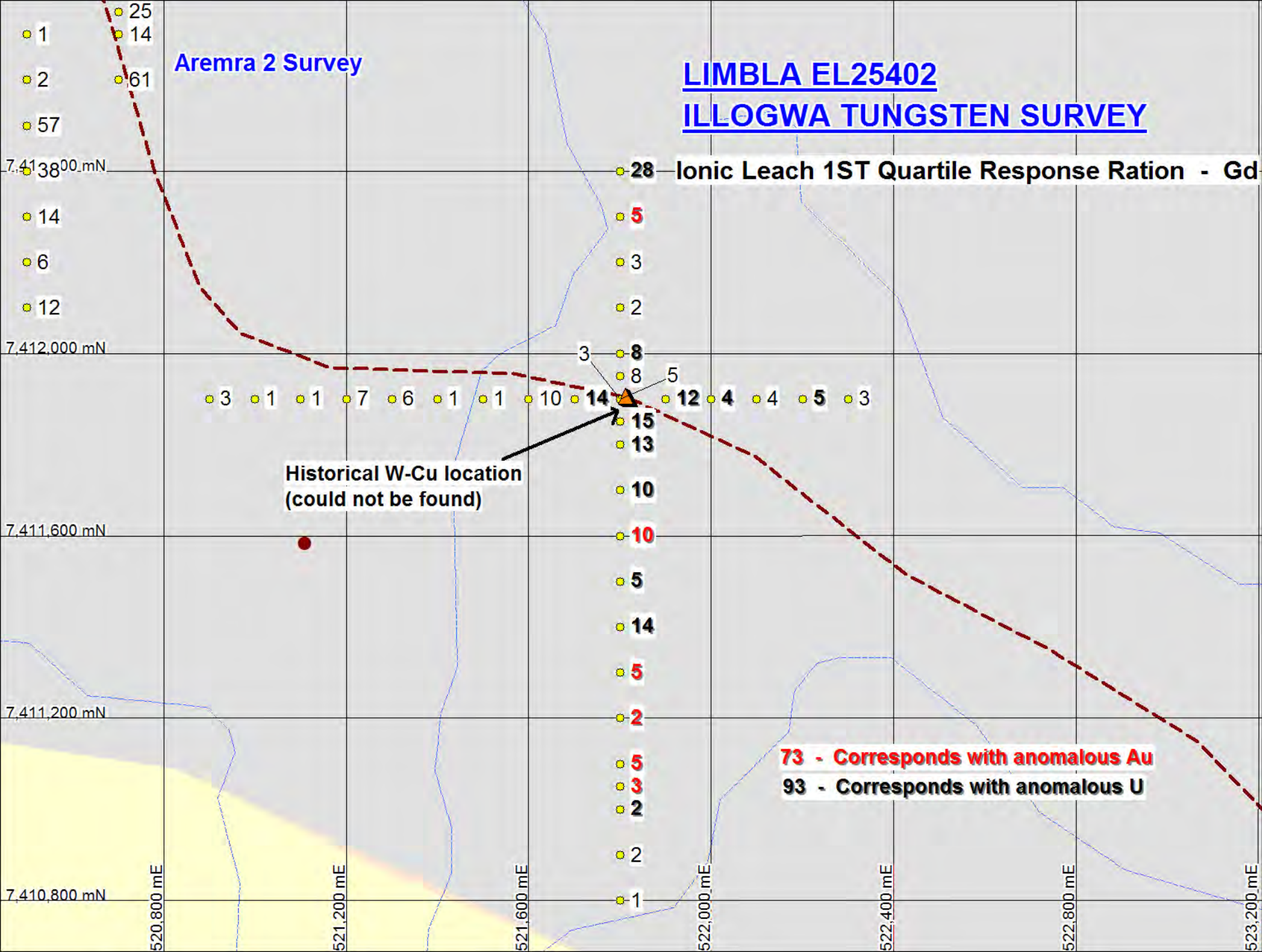
Aremra 2 Survey

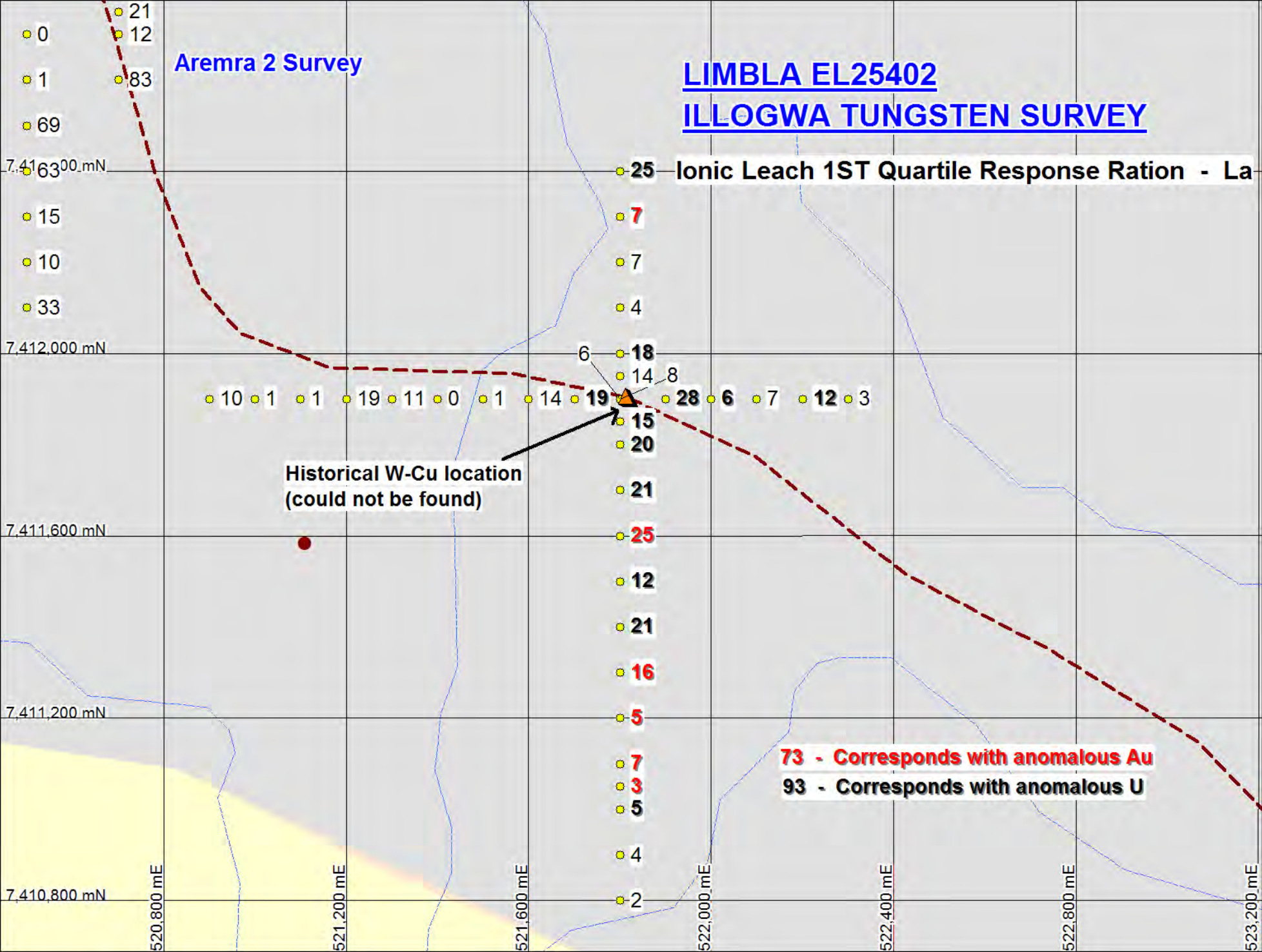
LIMBLA EL25402

ILLOGWA TUNGSTEN SURVEY

Ionic Leach 1ST Quartile Response Ration - Cu



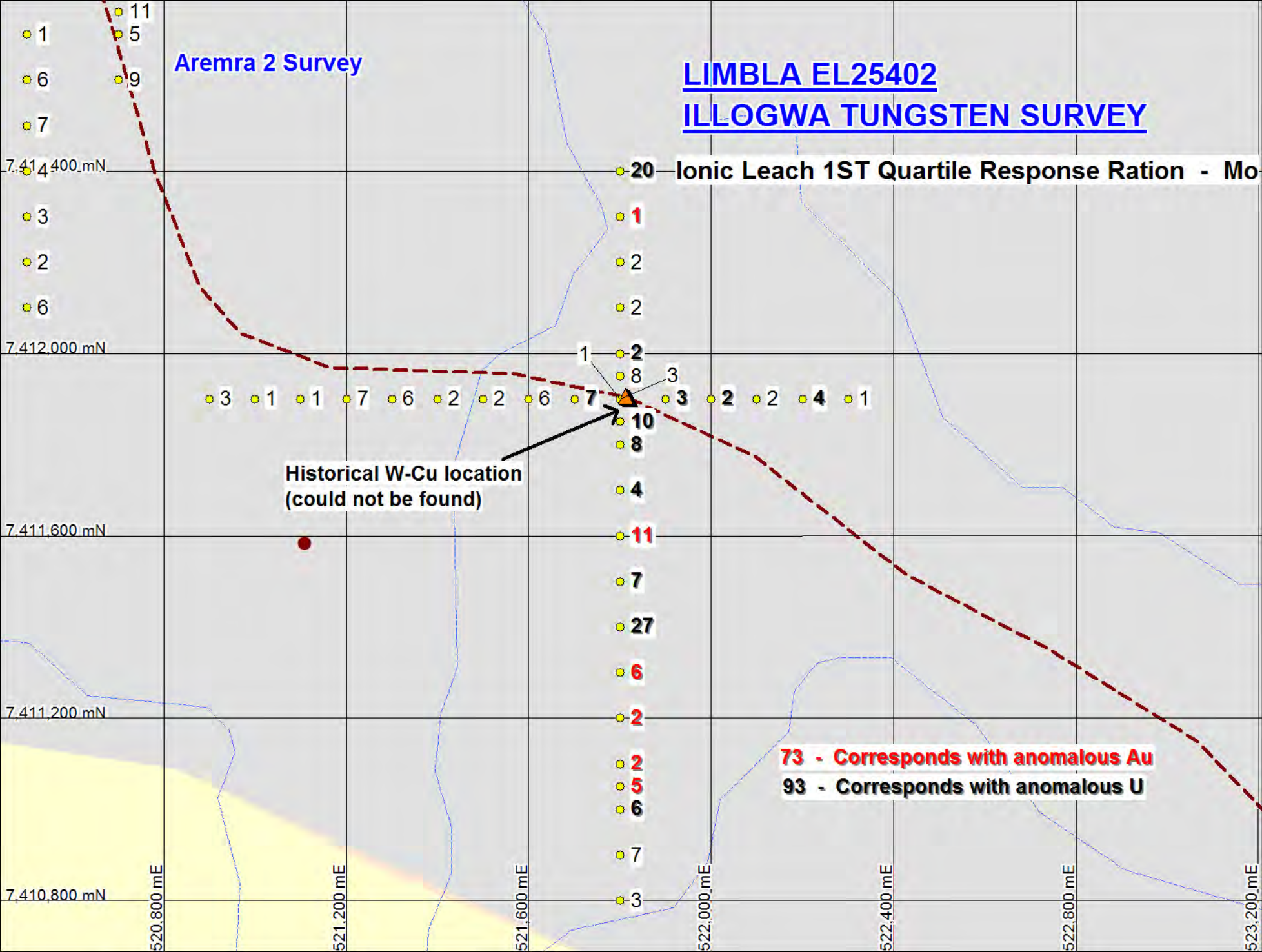


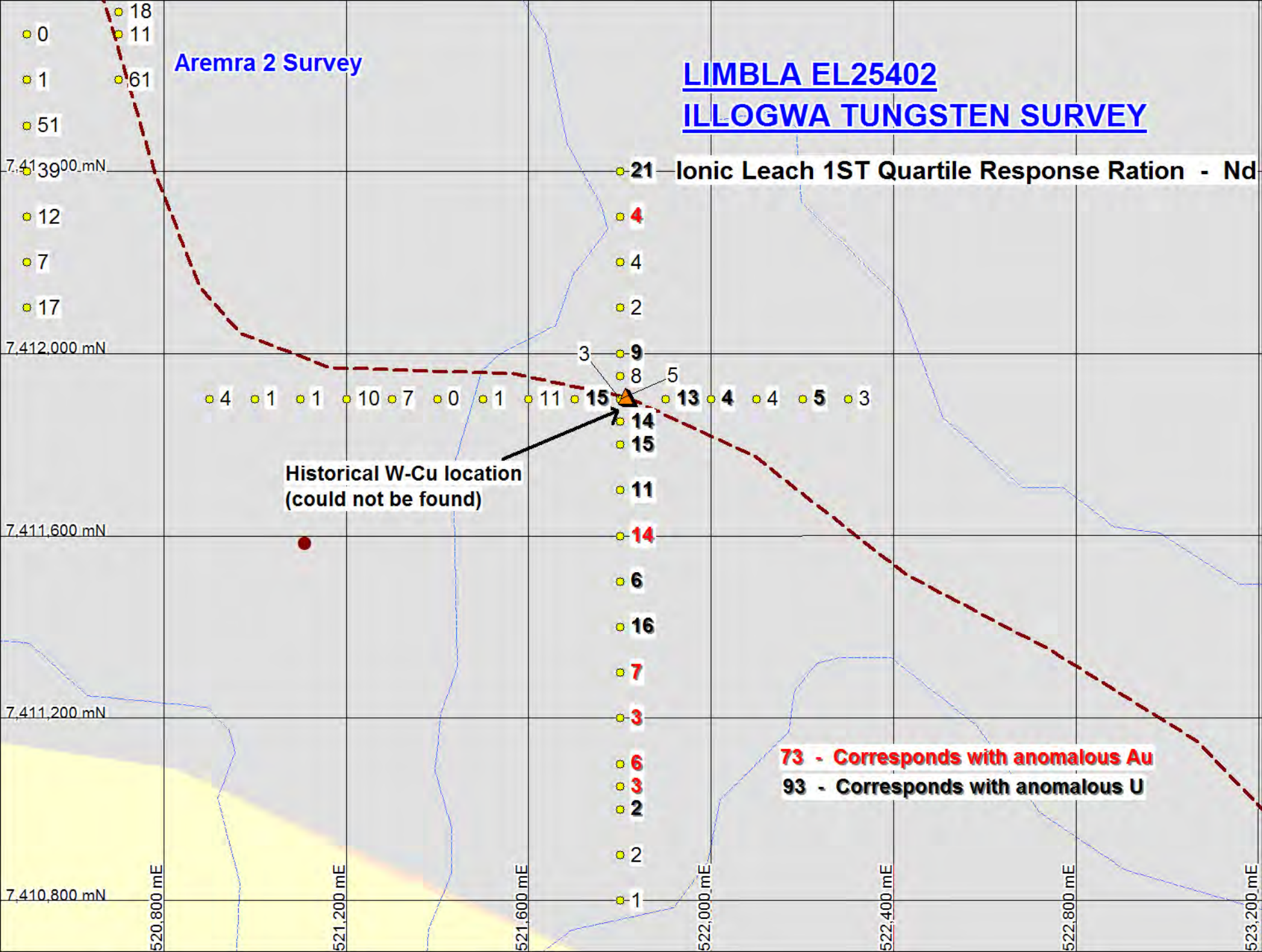


Aremra 2 Survey

LIMBLA EL25402

ILLOGWA TUNGSTEN SURVEY



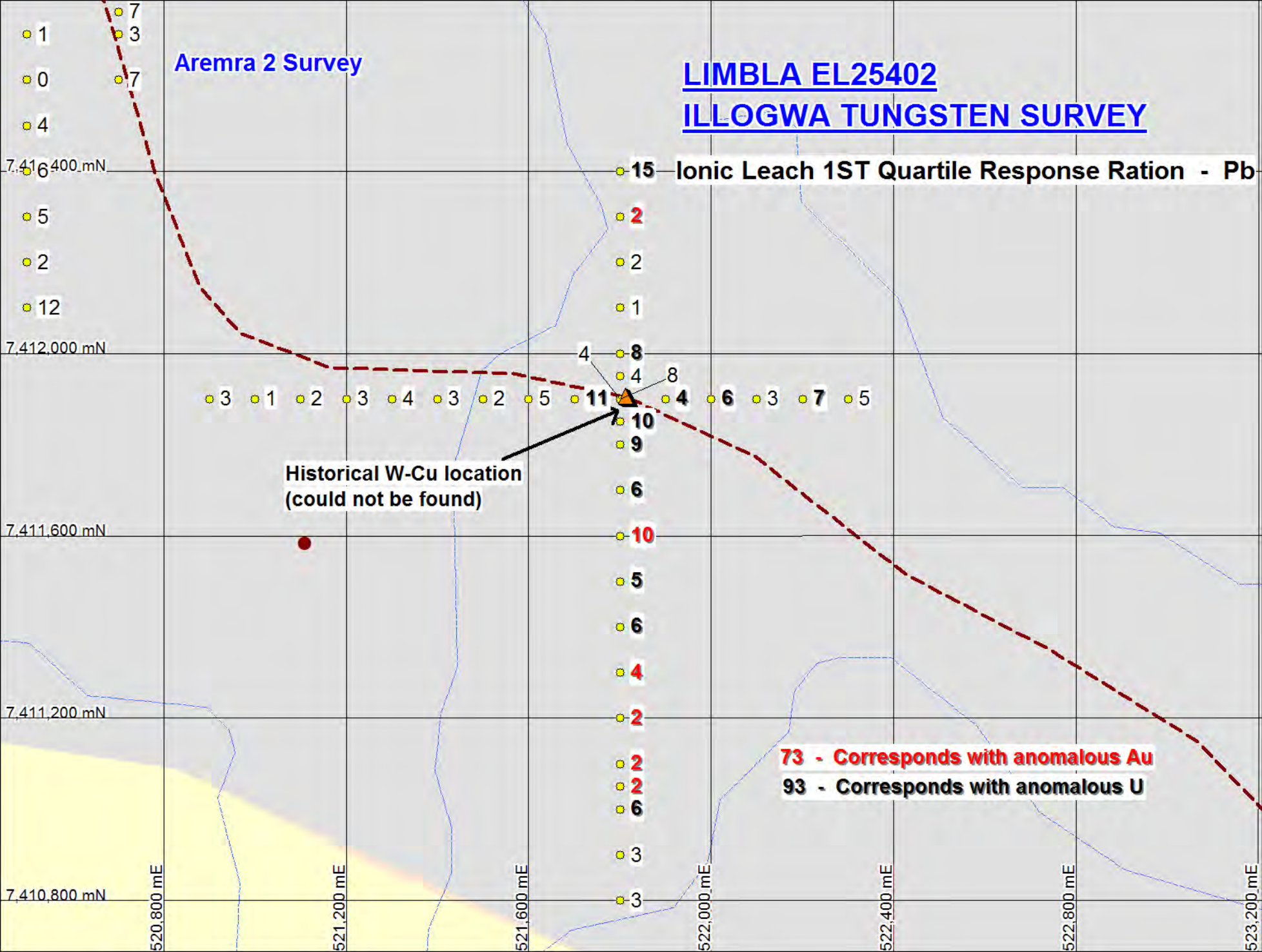


Aremra 2 Survey

LIMBLA EL25402

ILLOGWA TUNGSTEN SURVEY

Ionic Leach 1ST Quartile Response Ration - Pb

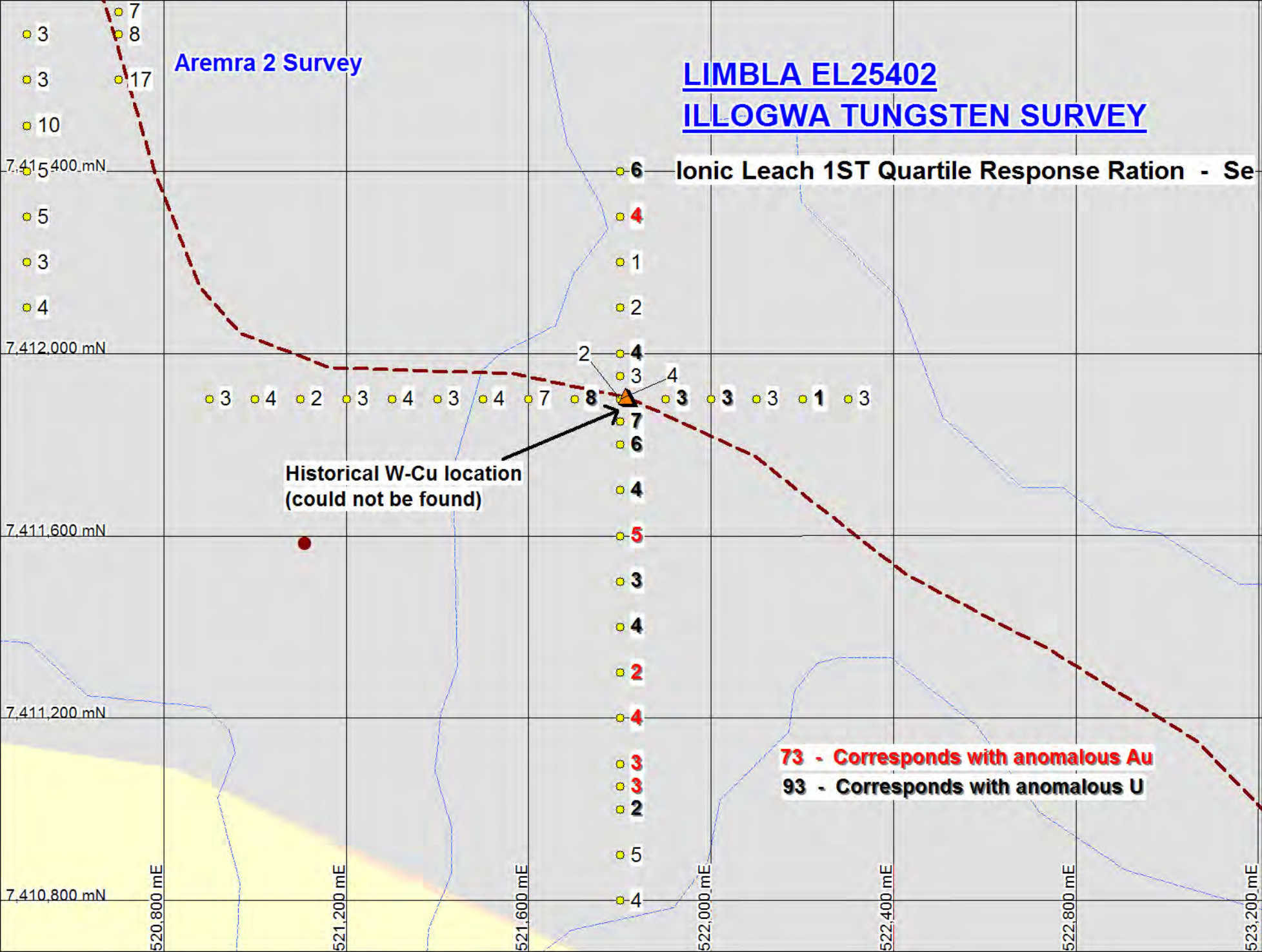


Aremra 2 Survey

LIMBLA EL25402

ILLOGWA TUNGSTEN SURVEY

Ionic Leach 1ST Quartile Response Ration - Se

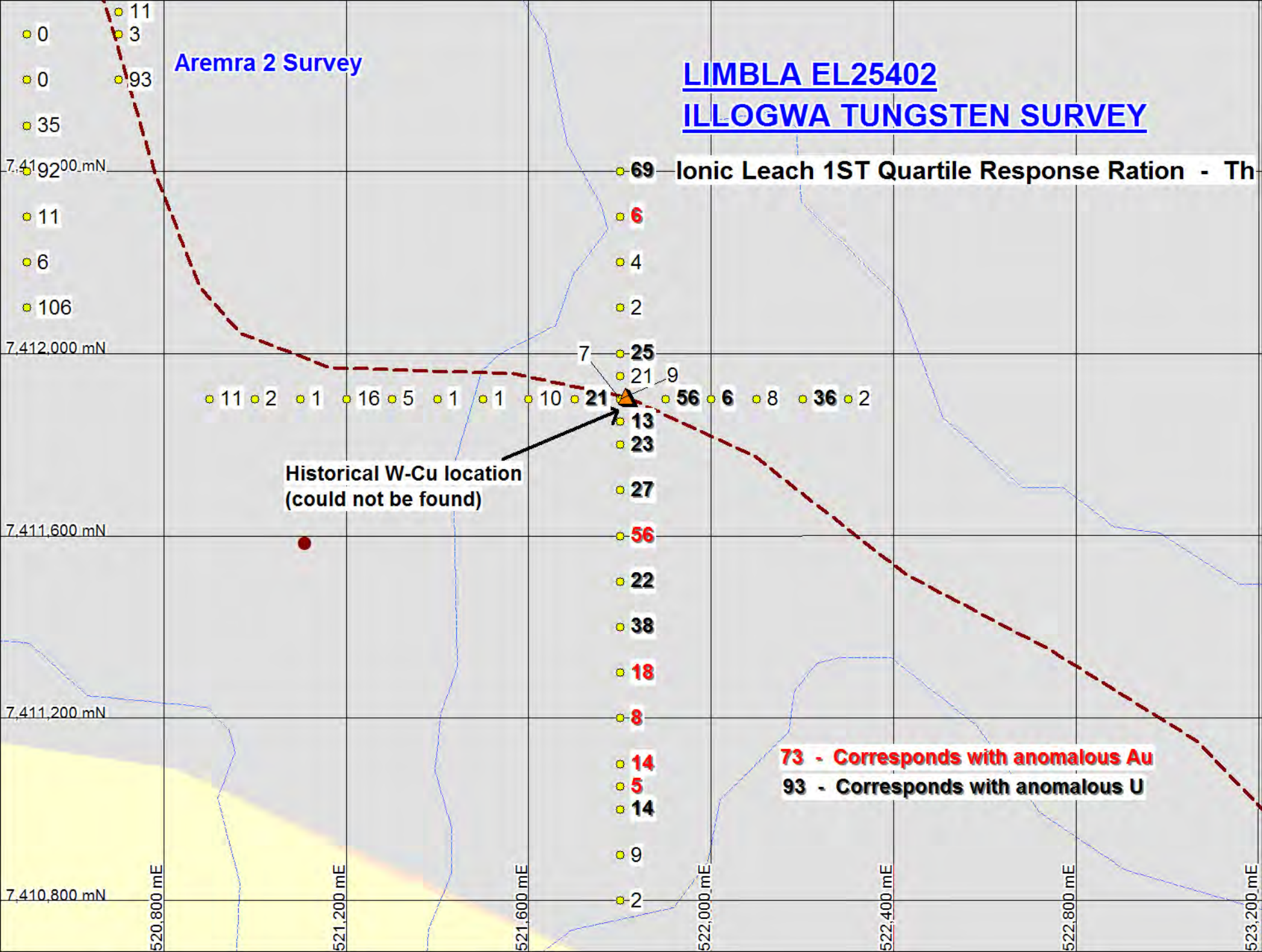


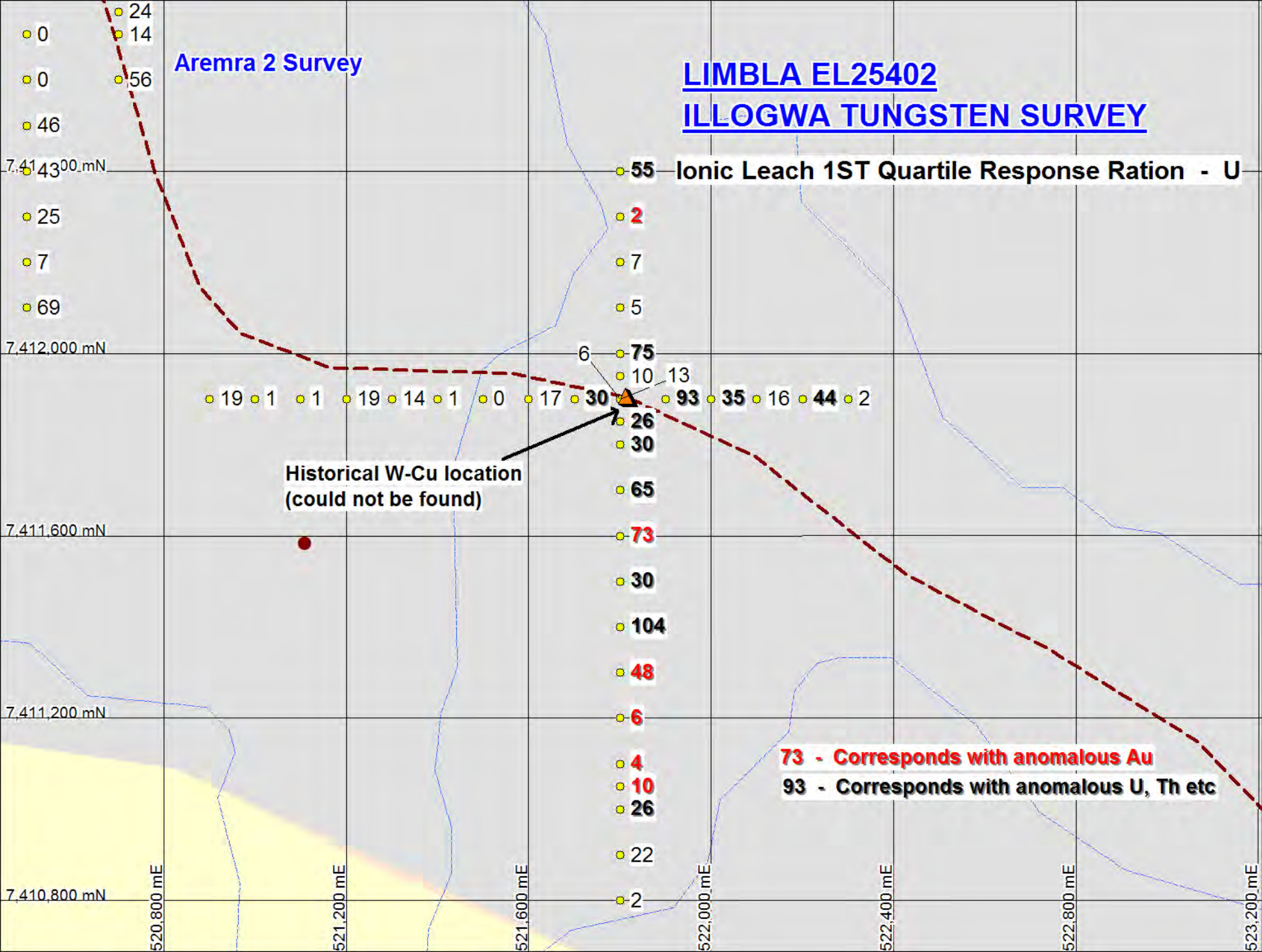
Aremra 2 Survey

LIMBLA EL25402

ILLOGWA TUNGSTEN SURVEY

Ionic Leach 1ST Quartile Response Ration - Th





Aremra 2 Survey

LIMBLA EL25402

ILLOGWA TUNGSTEN SURVEY

Ionic Leach 1ST Quartile Response Ration - W

