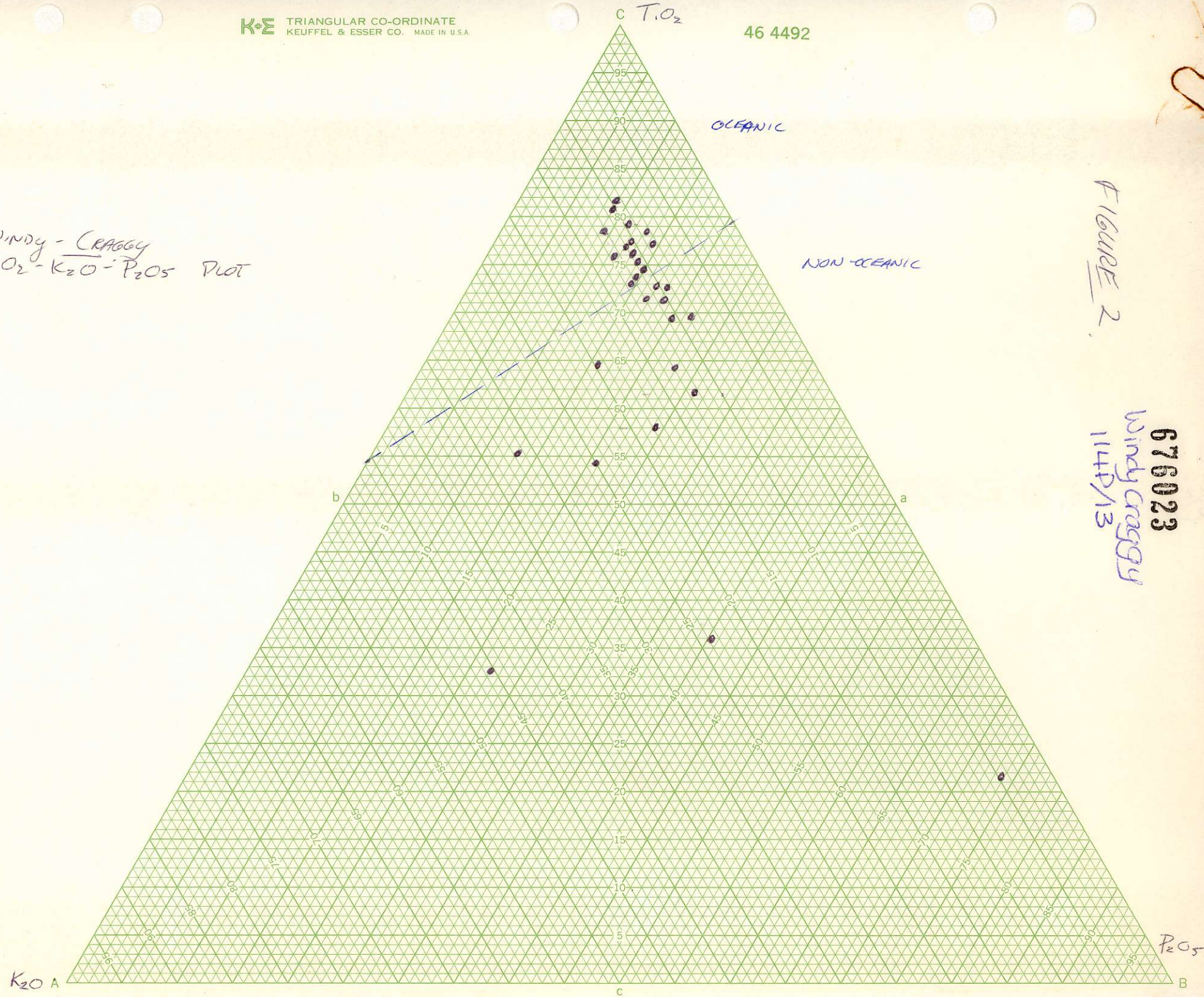

Windy - Craggy
TiO_2 - K_2O - P_2O_5 Plot

FIGURE 2.

$TiO_2 - K_2O - P_2O_5$ PLOT

78614 :

$K_2O = 0.1$
$TiO_2 = 0.5$
$P_2O_5 = 0.21$
} 0.81

norms. K = 12.4
T = 61.7 ✓
P = 25.9

78615 :

$K_2O = 0.1$
$TiO_2 = 0.8$
$P_2O_5 = 0.110$
} 1.01

norms = K = 9.9
T = 79.2 ✓
P = 10.9

78616 :

$K_2O = 0.2$
$TiO_2 = 0.65$
$P_2O_5 = 0.27$
} 1.12

norms: K = 17.9
T = 58.0 ✓
P = 24.1

78617 :

$K_2O = 0.2$
$TiO_2 = 0.65$
$P_2O_5 = 0.16$
} 1.01

norms: K = 19.8
T = 64.4 ✓
P = 15.8

78618 :

$K_2O = 0.1$
$TiO_2 = 0.65$
$P_2O_5 = 0.13$
} 0.88

norms: K = 11.4 ✓
T = 73.9
P = 14.7

78619 :

$K_2O = 0.1$
$TiO_2 = 0.8$
$P_2O_5 = 0.09$
} 0.99

norms: K = 10.1
T = 80.7 ✓
P = 10.2

78620 :

$K_2O = 0.1$
$TiO_2 = 0.7$
$P_2O_5 = 0.16$
} 0.96

norms: K = 10.4
T = 72.9 ✓
P = 16.7

78621:

$K_2O = 0.3$
$TiO_2 = 0.65$
$P_2O_5 = 0.25$
} 1.2

norms: $k = 25.0$
$T = 54.2$ ✓
$P = 20.8$

78622:

$K_2O = 0.1$
$TiO_2 = 0.8$
$P_2O_5 = 0.2$
} 1.1

norms: $k = 9.1$
$T = 72.7$ ✓
$P = 18.2$

78623:

$K_2O = 0.1$
$TiO_2 = 0.7$
$P_2O_5 = 0.12$
} 0.92

norms: $k = 10.9$
$T = 76.1$ ✓
$P = 13.0$

78624:

$K_2O = 0.1$
$TiO_2 = 0.7$
$P_2O_5 = 0.14$
} 0.94

norms $k = 10.6$
$T = 74.5$ ✓
$P = 14.9$

78625:

$K_2O = 0.1$
$TiO_2 = 0.65$
$P_2O_5 = 0.19$
} 0.94

norms $k = 10.6$
$T = 69.2$ ✓
$P = 20.2$

78626:

$K_2O = 0.1$
$TiO_2 = 0.6$
$P_2O_5 = 0.09$
} 0.79

norms: $k = 12.7$
$T = 75.9$ ✓
$P = 11.4$

78627:

$K_2O = 0.1$
$TiO_2 = 0.95$
$P_2O_5 = 0.18$
} 1.23

norms: $k = 8.2$
$T = 77.2$ ✓
$P = 14.6$

78628 :

$K_2O = 0.1$
$TiO_2 = 0.65$ } 0.83
$P_2O_5 = 0.08$

norms: $k = 12.4$
$T = 78.3$ ✓
$P = 9.6$

78629 :

$K_2O = 0.4$
$TiO_2 = 0.7$ } 1.27
$P_2O_5 = 0.17$

norms: $k = 31.5$
$T = 55.1$ ✓
$P = 13.4$

78630 :

$K_2O = 0.1$
$TiO_2 = 0.85$ } 1.04
$P_2O_5 = 0.09$

norms: $k = 9.6$
$T = 81.7$ ✓
$P = 8.7$

[NB can't use 78631 'cos alkalis over 20% on AFM plot]

78632 :

$K_2O = 0.1$
$TiO_2 = 0.7$ } 0.91
$P_2O_5 = 0.11$

norms: $k = 11.0$
$T = 76.9$
$P = 12.1$

78633 :

$K_2O = 0.1$
$TiO_2 = 0.45$ } 1.21
$P_2O_5 = 0.16$

norms: $k = 8.3$
$T = 78.5$ ✓
$P = 13.2$

[NB: can't use 78634 'cos alkalis > 20% on AFM plot]

78635 :

$K_2O = 0.1$
$TiO_2 = 0.7$ } 0.93
$P_2O_5 = 0.13$

norms: $k = 10.8$ ✓
$T = 75.3$
$P = 13.9$

78636 :

$K_2O = 0.7$
$TiO_2 = 0.5$ } 1.55
$P_2O_5 = 0.35$

norms: $k = 45.2$
$T = 32.3$ ✓
$P = 22.5$

78637 :

$K_2O = 0.1$
$TiO_2 = 0.6$ } 0.84
$P_2O_5 = 0.14$

moins : K = 11.9
T = 71.4 ✓
P = 16.7

78638 :

$K_2O = 0.1$
$TiO_2 = 0.6$ } 0.82
$P_2O_5 = 0.12$

moins : K = 12.2
T = 73.2 ✓
P = 14.6

78639 :

$K_2O = 0.1$
$TiO_2 = 0.45$ } 2.10
$P_2O_5 = 1.55$

moins : K = 4.8
T = 21.4 ✓
P = 73.8

78640 :

$K_2O = 0.1$
$TiO_2 = 0.5$ } 0.78
$P_2O_5 = 0.18$

moins : K = 12.8
T = 64.1 ✓
P = 23.1

78641 :

$K_2O = 0.1$
$TiO_2 = 0.8$ } 1.15
$P_2O_5 = 0.25$

moins : K = 8.7
T = 69.6 } ✓
P = 21.7

78642 :

$K_2O = 0.1$
~~P_2O_5~~ $TiO_2 = 0.15$ } 0.42
$P_2O_5 = 0.17$

moins : K = 23.8
T = 35.7 ✓
P = 40.5

78643

$K_2O = 0.1$
$TiO_2 = 0.75$ } 0.97
$P_2O_5 = 0.12$

moins : K = 10.3
T = 77.3 ✓
P = 12.4

78644 :

$K_2O = 0.1$
$TiO_2 = 0.7$
$P_2O_5 = 0.18$
} 0.98

norm : K = 16.2
T = 71.4
P = 18.4