

Proposed Alaska and Western Canada Installation Plan

The map displays the state of Alaska and parts of western Canada, including Yukon and Northwest Territories. It shows various geographical features such as the Bering Sea, Chukchi Sea, Beaufort Sea, Mackenzie Bay, and the Gulf of Alaska. Major cities and towns are labeled, including Fairbanks, Anchorage, and Whitehorse. The map is overlaid with a grid of colored dots and squares, each representing a proposed or existing installation. The colors correspond to the following categories:

- Cumulative Installed - 46 (Red circle)
- Cumulative Existing - 65 (Red square)
- 2016 (New) - 73 (Yellow circle)
- 2016 (Existing) - 9 (Yellow square)
- 2017 (New) - 72 (Green circle)
- 2017 (Existing) - 1 (Green square)

A separate legend for Descope locations is also provided:

- 2015 Descope - 1 (Pink circle)
- 2016 Descope - 9 (Pink square)
- 2017 Descope - 25 (Light green circle)
- YNSN (Black triangle)

Specific installation labels include: AK.TNA, AK.GAMB, AK.SPIA, P08K, AK.UNV, AK.NIKH, AK.FALS, AK.CHN, AK.CHI, AK.SII, AT.OHAK, ILKDAK, R18K-1, R16K-1-PB.AC52, S14K-1-AV.VNFG, S12K-1-AV.BLHA, ATSDPT, Q17K-2-AV.CNTC, Q18K-3-AV.KAHC, Q20K-PB.AC39, Q20K, Q19K, P18K, O18K, O17K-1, O16K-1, O15K-1, O14K-1, N14K-1, N15K-1, N16K-1, N17K-3.5, M16K-2, M15K-1, M14K-1, M13K-1, M11K-1-PB.AB08, L13K-1, L14K-1, L15K-1, L16K-1, L17K-3, L18K-4, K17K-2, K18K-6, J15K-1, J16K-2, J17K-1, J18K-4, I18K-1, H18K-1, G19K-4, G20K-1, F19K-1, F20K-2, E19K-2, D19K-2, C19K-2, B19K-1, A19K-1, A20K-1, A21K, A22K-2, B20K-1, B21K-1, C20K-1, C21K-1, C22K-2, C23K-1, C24K-1, C25K-1, C26K-1, C27K-1, D25K-2, D26K-1, D27M-1, D28M-5, E28M-4, E29M-2, F29M-2, F30M-2, F31M-T1, G30M-T2, G31M-1, H31M-2, I30M-1, J30M-1, K29M-T1, L29M-1, M29M-1, N29M-T1, O29M-T3, P29M-T1, Q29M-T3, R32K-1-PB.AB50, S32K-2, T35M-T2, U35K-2, V35K-1, W35K-1, X35K-1, Y35K-1, Z35K-1.

Other labels include: AK.TNA, AK.GAMB, AK.SPIA, P08K, AK.UNV, AK.NIKH, AK.FALS, AK.CHN, AK.CHI, AK.SII, AT.OHAK, ILKDAK, R18K-1, R16K-1-PB.AC52, S14K-1-AV.VNFG, S12K-1-AV.BLHA, ATSDPT, Q17K-2-AV.CNTC, Q18K-3-AV.KAHC, Q20K-PB.AC39, Q20K, Q19K, P18K, O18K, O17K-1, O16K-1, O15K-1, O14K-1, N14K-1, N15K-1, N16K-1, N17K-3.5, M16K-2, M15K-1, M14K-1, M13K-1, M11K-1-PB.AB08, L13K-1, L14K-1, L15K-1, L16K-1, L17K-3, L18K-4, K17K-2, K18K-6, J15K-1, J16K-2, J17K-1, J18K-4, I18K-1, H18K-1, G19K-4, G20K-1, F19K-1, F20K-2, E19K-2, D19K-2, C19K-2, B19K-1, A19K-1, A20K-1, A21K, A22K-2, B20K-1, B21K-1, C20K-1, C21K-1, C22K-2, C23K-1, C24K-1, C25K-1, C26K-1, C27K-1, D25K-2, D26K-1, D27M-1, D28M-5, E28M-4, E29M-2, F29M-2, F30M-2, F31M-T1, G30M-T2, G31M-1, H31M-2, I30M-1, J30M-1, K29M-T1, L29M-1, M29M-1, N29M-T1, O29M-T3, P29M-T1, Q29M-T3, R32K-1-PB.AB50, S32K-2, T35M-T2, U35K-2, V35K-1, W35K-1, X35K-1, Y35K-1, Z35K-1.

Additional labels include: AK.TNA, AK.GAMB, AK.SPIA, P08K, AK.UNV, AK.NIKH, AK.FALS, AK.CHN, AK.CHI, AK.SII, AT.OHAK, ILKDAK, R18K-1, R16K-1-PB.AC52, S14K-1-AV.VNFG, S12K-1-AV.BLHA, ATSDPT, Q17K-2-AV.CNTC, Q18K-3-AV.KAHC, Q20K-PB.AC39, Q20K, Q19K, P18K, O18K, O17K-1, O16K-1, O15K-1, O14K-1, N14K-1, N15K-1, N16K-1, N17K-3.5, M16K-2, M15K-1, M14K-1, M13K-1, M11K-1-PB.AB08, L13K-1, L14K-1, L15K-1, L16K-1, L17K-3, L18K-4, K17K-2, K18K-6, J15K-1, J16K-2, J17K-1, J18K-4, I18K-1, H18K-1, G19K-4, G20K-1, F19K-1, F20K-2, E19K-2, D19K-2, C19K-2, B19K-1, A19K-1, A20K-1, A21K, A22K-2, B20K-1, B21K-1, C20K-1, C21K-1, C22K-2, C23K-1, C24K-1, C25K-1, C26K-1, C27K-1, D25K-2, D26K-1, D27M-1, D28M-5, E28M-4, E29M-2, F29M-2, F30M-2, F31M-T1, G30M-T2, G31M-1, H31M-2, I30M-1, J30M-1, K29M-T1, L29M-1, M29M-1, N29M-T1, O29M-T3, P29M-T1, Q29M-T3, R32K-1-PB.AB50, S32K-2, T35M-T2, U35K-2, V35K-1, W35K-1, X35K-1, Y35K-1, Z35K-1.

Further labels include: AK.TNA, AK.GAMB, AK.SPIA, P08K, AK.UNV, AK.NIKH, AK.FALS, AK.CHN, AK.CHI, AK.SII, AT.OHAK, ILKDAK, R18K-1, R16K-1-PB.AC52, S14K-1-AV.VNFG, S12K-1-AV.BLHA, ATSDPT, Q17K-2-AV.CNTC, Q18K-3-AV.KAHC, Q20K-PB.AC39, Q20K, Q19K, P18K, O18K, O17K-1, O16K-1, O15K-1, O14K-1, N14K-1, N15K-1, N16K-1, N17K-3.5, M16K-2, M15K-1, M14K-1, M13K-1, M11K-1-PB.AB08, L13K-1, L14K-1, L15K-1, L16K-1, L17K-3, L18K-4, K17K-2, K18K-6, J15K-1, J16K-2, J17K-1, J18K-4, I18K-1, H18K-1, G19K-4, G20K-1, F19K-1, F20K-2, E19K-2, D19K-2, C19K-2, B19K-1, A19K-1, A20K-1, A21K, A22K-2, B20K-1, B21K-1, C20K-1, C21K-1, C22K-2, C23K-1, C24K-1, C25K-1, C26K-1, C27K-1, D25K-2, D26K-1, D27M-1, D28M-5, E28M-4, E29M-2, F29M-2, F30M-2, F31M-T1, G30M-T2, G31M-1, H31M-2, I30M-1, J30M-1, K29M-T1, L29M-1, M29M-1, N29M-T1, O29M-T3, P29M-T1, Q29M-T3, R32K-1-PB.AB50, S32K-2, T35M-T2, U35K-2, V35K-1, W35K-1, X35K-1, Y35K-1, Z35K-1.

More labels include: AK.TNA, AK.GAMB, AK.SPIA, P08K, AK.UNV, AK.NIKH, AK.FALS, AK.CHN, AK.CHI, AK.SII, AT.OHAK, ILKDAK, R18K-1, R16K-1-PB.AC52, S14K-1-AV.VNFG, S12K-1-AV.BLHA, ATSDPT, Q17K-2-AV.CNTC, Q18K-3-AV.KAHC, Q20K-PB.AC39, Q20K, Q19K, P18K, O18K, O17K-1, O16K-1, O15K-1, O14K-1, N14K-1, N15K-1, N16K-1, N17K-3.5, M16K-2, M15K-1, M14K-1, M13K-1, M11K-1-PB.AB08, L13K-1, L14K-1, L15K-1, L16K-1, L17K-3, L18K-4, K17K-2, K18K-6, J15K-1, J16K-2, J17K-1, J18K-4, I18K-1, H18K-1, G19K-4, G20K-1, F19K-1, F20K-2, E19K-2, D19K-2, C19K-2, B19K-1, A19K-1, A20K-1, A21K, A22K-2, B20K-1, B21K-1, C20K-1, C21K-1, C22K-2, C23K-1, C24K-1, C25K-1, C26K-1, C27K-1, D25K-2, D26K-1, D27M-1, D28M-5, E28M-4, E29M-2, F29M-2, F30M-2, F31M-T1, G30M-T2, G31M-1, H31M-2, I30M-1, J30M-1, K29M-T1, L29M-1, M29M-1, N29M-T1, O29M-T3, P29M-T1, Q29M-T3, R32K-1-PB.AB50, S32K-2, T35M-T2, U35K-2, V35K-1, W35K-1, X35K-1, Y35K-1, Z35K-1.

Final labels include: AK.TNA, AK.GAMB, AK.SPIA, P08K, AK.UNV, AK.NIKH, AK.FALS, AK.CHN, AK.CHI, AK.SII, AT.OHAK, ILKDAK, R18K-1, R16K-1-PB.AC52, S14K-1

Descope - 35

- C:\Data\GIS-data\AllStates\Alaska\InstallPlan\AK_InstallPlan_J_Descope.mxd 4/25/2016