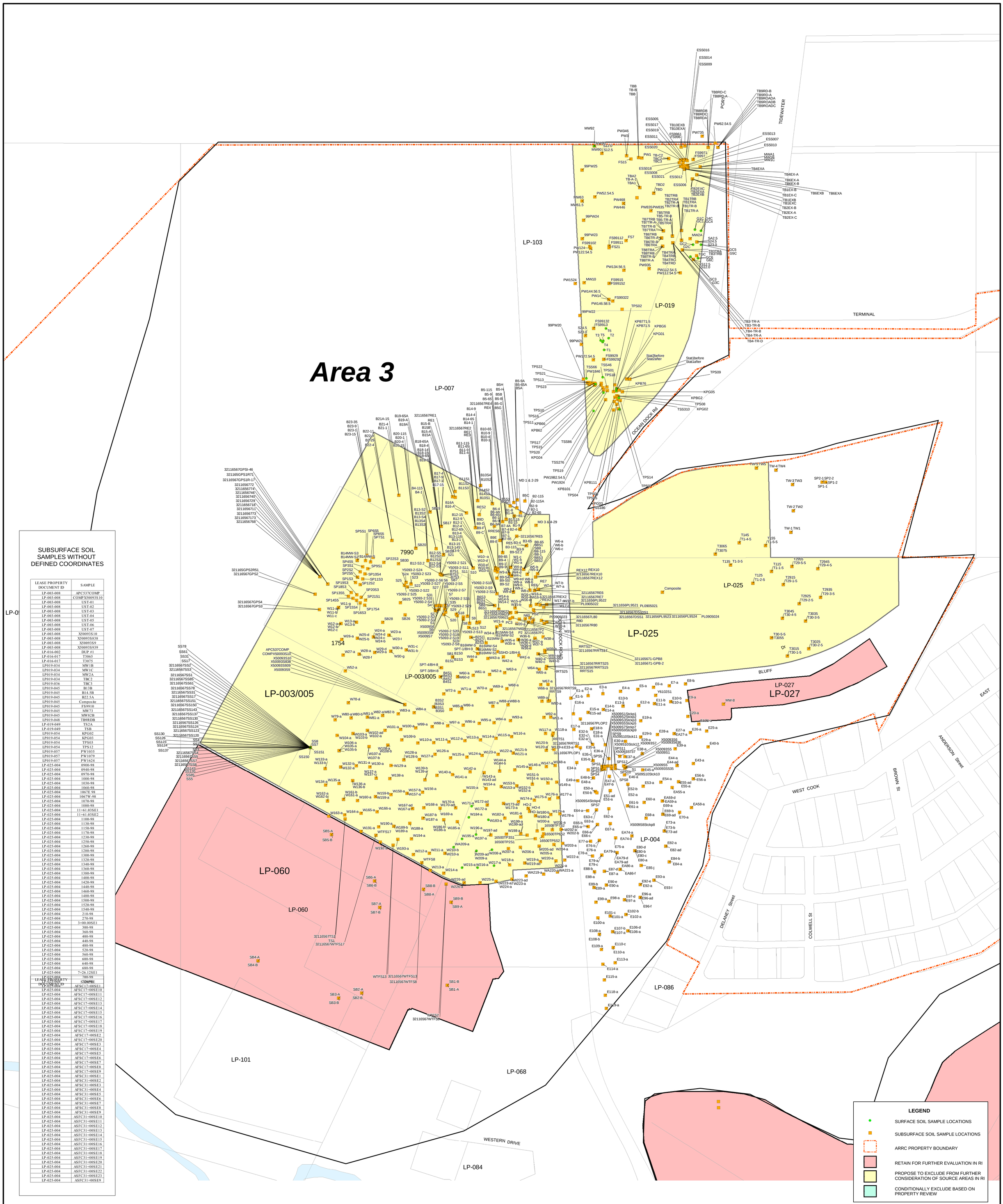

SUBSURFACE SOIL SAMPLES WITHOUT DEFINED COORDINATES

LEASE PROPERTY DOCUMENT ID	SAMPLE
LP-003-008	APC537COMP
LP-003-008	COMPX50093S10
LP-003-008	UST-01
LP-003-008	UST-02
LP-003-008	UST-03
LP-003-008	UST-04
LP-003-008	UST-05
LP-003-008	UST-06
LP-003-008	UST-07
LP-003-008	X50093S10
LP-003-008	X50093S838
LP-003-008	X50093S9
LP-003-008	X50093S939
LP-016-002	DUP #1
LP-016-017	T3065
LP-016-017	T3075
LP019-034	MW1B
LP019-034	MW1C
LP019-034	MW2A
LP019-034	TBC2
LP019-036	TBC3
LP019-045	B13B
LP019-045	B14.5B
LP019-045	B22.5A
LP019-045	Composite
LP019-045	FS9910
LP019-045	MW73
LP019-045	MW82B
LP019-048	TB9RDB
LP-019-049	TS2A
LP-019-049	TSB
LP019-054	KPG02
LP019-054	KPG03
LP019-054	TPS03
LP019-054	TPS12
LP019-057	PW1035
LP019-057	PW1079
LP019-057	PW1624
LP-025-004	0900-98
LP-025-004	0940-98
LP-025-004	0970-98
LP-025-004	1000-98
LP-025-004	1030-98
LP-025-004	1060-98
LP-025-004	1067E 98
LP-025-004	1067W-98
LP-025-004	1070-98
LP-025-004	1080-98
LP-025-004	11+61.03SE1
LP-025-004	11+61.03SE2
LP-025-004	1100-98
LP-025-004	1130-98
LP-025-004	1150-98
LP-025-004	1170-98
LP-025-004	1230-98
LP-025-004	1250-98
LP-025-004	1260-98
LP-025-004	1280-98
LP-025-004	1300-98
LP-025-004	1320-98
LP-025-004	1340-98
LP-025-004	1360-98
LP-025-004	1380-98
LP-025-004	1400-98
LP-025-004	1420-98
LP-025-004	1440-98
LP-025-004	1460-98
LP-025-004	1480-98
LP-025-004	1500-98
LP-025-004	1520-98
LP-025-004	1540-98
LP-025-004	210-98
LP-025-004	270-98
LP-025-004	3+00.00SE1
LP-025-004	300-98
LP-025-004	360-98
LP-025-004	400-98
LP-025-004	440-98
LP-025-004	480-98
LP-025-004	520-98
LP-025-004	560-98
LP-025-004	600-98
LP-025-004	640-98
LP-025-004	680-98
LP-025-004	7+26.12SE1
LP-025-004	700-98
LP-025-004	720-98
LP-025-004	AFSC17+00SE1
LP-025-004	AFSC17+00SE10
LP-025-004	AFSC17+00SE11
LP-025-004	AFSC17+00SE12
LP-025-004	AFSC17+00SE13
LP-025-004	AFSC17+00SE14
LP-025-004	AFSC17+00SE15
LP-025-004	AFSC17+00SE16
LP-025-004	AFSC17+00SE17
LP-025-004	AFSC17+00SE18
LP-025-004	AFSC17+00SE19
LP-025-004	AFSC17+00SE2
LP-025-004	AFSC17+00SE20
LP-025-004	AFSC17+00SE3
LP-025-004	AFSC17+00SE4
LP-025-004	AFSC17+00SE5
LP-025-004	AFSC17+00SE6
LP-025-004	AFSC17+00SE7
LP-025-004	AFSC17+00SE8
LP-025-004	AFSC17+00SE9
LP-025-004	AFSC31+00SE1
LP-025-004	AFSC31+00SE2
LP-025-004	AFSC31+00SE3
LP-025-004	AFSC31+00SE4
LP-025-004	AFSC31+00SE5
LP-025-004	AFSC31+00SE6
LP-025-004	AFSC31+00SE7
LP-025-004	AFSC31+00SE8
LP-025-004	AFSC31+00SE9
LP-025-004	ASFC31+00SE10
LP-025-004	ASFC31+00SE11
LP-025-004	ASFC31+00SE12
LP-025-004	ASFC31+00SE13
LP-025-004	ASFC31+00SE14
LP-025-004	ASFC31+00SE15
LP-025-004	ASFC31+00SE16
LP-025-004	ASFC31+00SE17
LP-025-004	ASFC31+00SE18
LP-025-004	ASFC31+00SE19
LP-025-004	ASFC31+00SE20
LP-025-004	ASFC31+00SE21
LP-025-004	ASFC31+00SE22
LP-025-004	ASFC31+00SE23
LP-025-004	ASFC31+00SE9

RETEC

ality of Anchorage, August, 2004.
e, provided as part of the basemap dataset.
RRC CADD basemap August 12, 2004.

REMEDIAL INVESTIGATION
ALASKA RAILROAD, ANCHORAGE, ALASKA

STUDY AREA 3 SURFACE AND SUBSURFACE SOIL SAMPLE LOCATIONS

Date: 10/14/04 | Dwn By: KBL/ftc | **FIGURE 3-6**