

Exhibit C - Existing Landing Zones							
LandZone_ID	Land Owner	SiteID	SiteDesc	AddNarrative	CreationDate	Latitude	Longitude
LZ_003_6	Bureau of Land Management	Mile 2-137		Photo 1 aerial	2022-09-07 20:09:46	67.06187518	-150.4570199
LZ_005_0	Bureau of Land Management	Mile 4-626	Tundra	4-626 lz aerial	2022-09-11 23:27:14	67.0484882	-150.4893543
LZ_005_8	Bureau of Land Management	Mile 5-554		Photo 1 aerial photo	2022-09-07 20:02:12	67.04832421	-150.5217883
LZ_007_6	Bureau of Land Management	Matsite-007-1 LZ		Area fine to land. Photo 1-aerial photo.	2022-09-06 20:11:34	67.04701811	-150.5839305
LZ_008_8	Bureau of Land Management	Matsite 8 LZ			2022-09-02 23:47:01	67.04707772	-150.6288611
LZ_010_1	Bureau of Land Management	Mile 9-737		Before 1- aerial photo	2022-09-07 19:55:55	67.04415171	-150.6735628
LZ_010_5	Bureau of Land Management	Mile 9-737	Marshy tundra	9-737 lz after aerial	2022-09-11 21:24:52	67.04387098	-150.6783439
LZ_010_8	Bureau of Land Management	10-047	Tough tundra	10-047 lz aerial	2022-09-12 21:14:59	67.04233814	-150.6846517
LZ_11_6	Bureau of Land Management	11-167 lz	Sturdy tundra	11-167 lz aerial	2022-09-13 22:42:24	67.03209864	-150.7161135
LZ_13_2	Bureau of Land Management	Mile 13-1/13-123	Tough tundra	Mile 13-1 and 13-123 lz aerial	2022-09-11 23:17:24	67.01346266	-150.7665172
LZ_18_3	State of Alaska		WPT		2023-05-12 0:46:32	67.01235081	-150.9453457
LZ_023_9	Doyon Limited	Bc-23-583 left	Marsh like area After: 5-north, 6-e ,7-s , 8-w 9- aerial photo	Before: 1-north 2-east 3-south 4-west from center	2022-08-28 17:45:15	67.0301614	-151.1167585
LZ_024_0	Doyon Limited	Bc-023-583 L / 863 R	Extended	Before: 1-north 2-south 3-west 4 - west	2022-08-29 16:57:30	67.03132402	-151.1260753
LZ_024_1	Doyon Limited		WPT	Confirm gravel bar is clear, NO CUTTING	2023-06-06 18:21:45	67.02984625	-151.1273192
LZ_025_1	Doyon Limited	BC_23_836 right LZ	100' from Koyukuk	Peter David was observ approach was extended	2022-09-05 1:23:38	67.02863531	-151.1317285
LZ_027_1	State of Alaska	Sb21 left	After: 5w 6s 7e 8n 9 aerial	Before: 1-west 2-north 3-east 4-south	2022-08-31 0:46:25	67.05918908	-151.1810114
LZ_027_2	State of Alaska	Bc-26-736 right	The lz was previously cleared in 2021. Photos: After 5-west 6- north 7 - east 8 - south 9 - aerial complete site view northwest	Photos: before 1-site overview view north 2-view east 3-view south 4- view west	2022-08-27 19:08:55	67.06180541	-151.184203
LZ_027_3	State of Alaska	26-981 and 27-269 lz	Marshy	26-981 and 27-269 lz aerial	2022-09-07 18:36:58	67.06317222	-151.1874473
LZ_27_3	State of Alaska		WPT	Long approach. Deadfall	2023-05-12 0:46:32	67.06369363	-151.1979531
LZ_028_7	State of Alaska	28-437	100' diameter	Good approach	2022-09-27 23:18:47	67.06097418	-151.2419806
LZ_028_9	State of Alaska	28-817			2022-09-22 23:07:02	67.0590132	-151.2533749
LZ_029_8	State of Alaska	Mile 29-328	Sturdy tundra	Mile 29-328 lz aerial	2022-09-10 23:05:48	67.05607597	-151.2699758
LZ_030_5	State of Alaska	Mile 30-295	Marshy tundra	Mile 30-325 aerial	2022-09-10 23:16:31	67.05130399	-151.3020762
LZ_031_5	State of Alaska	Sb 17 left	After: 5-n 6- e 7-s 8-w 9-aerial photo of complete lz	Before: 1-n 2- e 3- s 4-w	2022-08-30 21:52:57	67.0457724	-151.3254686
LZ_031_6	State of Alaska	Bc-31-72 right Lz	Photos 5 nor 6 east 7 south 8 west AFTER	Photos 1 north 2 east 3 south 4 west BEFORE	2022-08-30 22:47:01	67.04519376	-151.3274194
LZ_032_3	State of Alaska	Mile32-096+133 lz	Marshy	Miles 32_096 + 32_133 lz Aerial	2022-09-10 23:18:28	67.04060819	-151.3619655
LZ_033_4	State of Alaska	32-939	+110' diameter	220' NW of proposed	2022-09-27 22:58:40	67.04258075	-151.3948994

LZ_035_9	Doyon Limited, LTD	Bc-35-538 right lz	Landing area is soft and marsh like After: 5-south 6-west 7-north 8-east 9-aerial overview	Before: 1-south 2- north 3-west 4-east	2022-08-29 22:17:38	67.04145173	-151.4861139
LZ_041_1	State of Alaska	40-814 lz	Ferm tundra	40-814 lz 102 x101	2022-09-25 22:01:21	67.03732426	-151.6733181
LZ_042_0	State of Alaska	41-613 lz	Ferm tundra	41-613 lz aerial 100x103	2022-09-26 2:06:14	67.03803723	-151.7007811
LZ_042_8	State of Alaska	42-358 lz	Soft tundra	42-358 lz aerial 114x114	2022-09-26 21:08:40	67.04512295	-151.7133071
LZ_043_9	State of Alaska	43-6 and 43-891 lz	Marshy tundra	43-6 and 43-891 lz aerial, 103x106'	2022-09-22 1:41:29	67.04140987	-151.7809509
LZ_044_6	State of Alaska	44-176			2022-09-28 21:11:51	67.0394014	-151.7956115
LZ_044_8	State of Alaska	44-333 lz	Marshy tundra	44-333 lz, 111x114'	2022-09-19 23:14:08	67.03940459	-151.802841
LZ_044_9	State of Alaska		WPT	R&M Green LiDAR site. Confirmation gravel bar is clear	2023-06-06 18:12:08	67.03603247	-151.8065721
LZ_045_0	State of Alaska	Bc-44-62 left lz		Spot good to land at. Photo 1 of helicopter on sand bar.	2022-09-05 19:54:15	67.03737556	-151.8094097
LZ_045_1	State of Alaska	Bc-44-62 right lz		Before photos: 1-north 2-east 3-south 4-west	2022-09-05 19:22:10	67.03545139	-151.8108901
LZ_45_7	State of Alaska		WPT	On Doyon, Recommend gravel bar to the east if no naturally occurring locations within 0.3 miles.	2023-05-12 0:46:32	67.0120292	-151.8164889
LZ_045_9	State of Alaska	45-547	110' diameter with good approach	275' S of proposed LZ	2022-09-26 21:46:12	67.03082588	-151.8412456
LZ_046_7	State of Alaska	46-27 lz	Marshy and sturdy tundra	46-27 lz aerial, 104x106'	2022-09-26 0:53:45	67.02756478	-151.8673326
LZ_047_9	State of Alaska	47-45 lz	Sturdy tundra	47-45 lz aerial, 104x104'	2022-09-25 19:03:05	67.02699319	-151.9108615
LZ_048_2	State of Alaska	48-006 lz	Tundra	48-006 lz aerial, 107x103'	2022-09-25 22:27:02	67.02765595	-151.9297109
LZ_050_3	State of Alaska	49-736/975	+100' diameter	One LZ for 2 sites	2022-09-26 20:22:17	67.02493083	-151.9983148
LZ_51_3	State of Alaska		WPT	need lz higher up in the saddle	2023-05-12 0:46:32	67.02203777	-152.0432992
LZ_054_3	State of Alaska	Bc-053-87 left lz		Bc-053-87 left lz	2022-08-31 0:57:07	67.02477148	-152.1319439
LZ_054_4	State of Alaska	Bc-53-87 right Lz			2022-09-01 20:36:22	67.02518945	-152.134177
LZ_054_7	State of Alaska	54-243	110' diameter	210'E of proposed	2022-09-26 18:25:05	67.02836798	-152.1421329
LZ_056_3	State of Alaska	55-815 lz	Grassy wet marsh	55-815 lz 103x103 areial	2022-09-26 23:21:08	67.04600209	-152.1811271
LZ_58_6	State of Alaska		WPT		2023-05-12 0:46:32	67.04149525	-152.2670308
LZ_60_6	State of Alaska		WPT	higher up ridge	2023-05-12 0:46:32	67.04120582	-152.3399721
LZ_61_6	State of Alaska		WPT	approach from henshaw	2023-05-12 0:46:32	67.04063483	-152.3754231
LZ_062_8	State of Alaska	Bc-62-394 left lz	After: 5-north 6-east 7-south 8-west 9- aerial overview	Before photos: 1-north 2-east 3-south 4-west	2022-09-01 20:57:16	67.03613751	-152.4112072
LZ_062_9	State of Alaska	BC-62-394 right lz		After photos: 1-north 2-east 3-south 4-west	2022-08-31 1:43:52	67.03657023	-152.4174092
LZ_67_1	State of Alaska		WPT		2023-05-12 0:46:32	67.07735187	-152.5137643
LZ_067_9	State of Alaska	67-712 lz	Soft marsh	67-712 lz areial 106x105	2022-09-24 23:40:32	67.08153036	-152.5393137
LZ_069_7	State of Alaska	69-301 lz	Ferm tundra	69-301 lz aerial. 103x104	2022-09-24 20:25:52	67.08683126	-152.596162
LZ_70_7	State of Alaska		WPT		2023-05-12 0:46:32	67.0901229	-152.6385853
LZ_072_0	State of Alaska	71-504 lz	Marsh tundra, within open area	71-504 lz aerial, 110x120'	2022-09-24 19:16:57	67.09217172	-152.6742956
LZ_073_5	State of Alaska	Bc-73-138 left lz	After: 5-north 6-east 7-south 8-west 9-aerial view	Before photos: 1-north 2-east 3-south 4-west	2022-09-03 21:06:31	67.0909092	-152.7264786
LZ_073_7	State of Alaska	BC_073_139 left LZ			2022-09-06 21:27:22	67.09061396	-152.7289738
LZ_073_6	State of Alaska	Bc-73-139 right lz		Before: 1-west 2-north 3-east 4-south	2022-09-03 22:16:17	67.09069307	-152.7290984
LZ_074_6	State of Alaska	Bc-74-477 left lz	After photos: 5-north 6-east 7-south 8-west 9-land skid view west 10-aerial lz	Before photos 1-north 2-west 3-south 4-east	2022-09-01 23:21:53	67.08995824	-152.7798046
LZ_074_7	State of Alaska	Bc-74-477 right lz	After photos:5-lz pad view north 6-north 7-east 8-south 9-west 10-aerial lz	Before photos: 1-north 2-east 3-south 4-west, after extension	2022-09-03 18:56:06	67.09044649	-152.7814267
LZ_079_0	State of Alaska	79-042 and 78-543 lz	Sturdy tundra over rock bed hills	79-042/78-543 lz aerial, 113x107'	2022-09-24 22:52:27	67.09171947	-152.9164037
LZ_082_0	State of Alaska	81-623 lz	Marshy tundra	81-623 lz aerial, 100x102'	2022-09-24 0:04:04	67.09796749	-153.0141662
LZ_082_7	State of Alaska	82-44 lz	Tough tundra over rock bed	82-44 lz aerial, 103x104'	2022-09-23 20:37:39	67.09270215	-153.0412401

LZ_084_3	State of Alaska	83-877 lz 103x103	Spungy marsh on hill slope	83-877 lz aerial	2022-09-23 23:19:47	67.07965643	-153.0816418
LZ_085_6	State of Alaska	BC_85_266 right LZ		Mb1r	2022-09-03 22:53:28	67.07171169	-153.121513
LZ_085_8	State of Alaska	BC-85_266 left LZ	Birch X marks the spot for the nose	Mb1 left	2022-09-03 20:17:54	67.07128796	-153.126132
LZ_086_3	State of Alaska	Mat 85			2022-09-06 19:21:07	67.06960885	-153.1498298
LZ_087_3	State of Alaska	86-732 lz	Marshy tundra	86-732 lz aerial, 115x115'	2022-09-19 21:06:27	67.06352296	-153.1702521
LZ_087_0	State of Alaska	BC_86_914 left LZ	Land with tail over water	LB8L	2022-09-03 23:35:44	67.06457158	-153.1741714
LZ_087_6	State of Alaska	87-513 lz 100x103	Ferm tundra	87-513 lz aerial	2022-09-23 20:48:01	67.07254198	-153.1821645
LZ_090_8	State of Alaska	90-372 lz	Sturdy tundra	90-372 lz aerial 101 x 100	2022-09-17 0:14:29	67.08297021	-153.2794967
LZ_091_9	State of Alaska	Matsite 92		Historic LZ. cleared tall brush and some outside trees	2022-09-06 0:56:25	67.06950873	-153.3205662
LZ_092_5	State of Alaska	BC_92_109 left LZ		LB4L	2022-09-04 21:14:15	67.07692293	-153.3247808
LZ_092_6	State of Alaska	BC_92_109 right LZ		LB4Right	2022-09-04 22:54:20	67.07686752	-153.3289482
LZ_092_7	State of Alaska	92-359 lz 112x108	Ferm tundra	92-359 lz areial	2022-09-23 0:40:44	67.07638368	-153.3351988
LZ_094_5	State of Alaska	94-026 lz	Tundra	94-026 lz aerial, 100x115'	2022-09-22 19:16:09	67.06521497	-153.3933263
LZ_095_7	State of Alaska	95-557 lz 101x100	Ferm tundra	95-557 lz aerial	2022-09-19 22:12:11	67.06018148	-153.4436398
LZ_097_0	State of Alaska	96-546 lz	Tundra	96-546 lz aerial	2022-09-16 0:12:15	67.05717456	-153.4825436
LZ_098_0	State of Alaska	97-848 lz	Sturdy tundra	97-848 lz aerial	2022-09-22 19:12:06	67.05785258	-153.5267504
LZ_098_6	State of Alaska	98-256 lz	Grassy marsh along sturdy tundra	98-256 lz aerial, 100x103'	2022-09-28 23:06:59	67.05390274	-153.5366267
LZ_100_2	State of Alaska	99-668 lz	Tundra	99-668 lz aerial	2022-09-16 0:07:34	67.04893496	-153.5887984
LZ_100_9	State of Alaska	100-684 and 100-614	Sturdy tundra	100-684 and 100-614 lz aerial, 100 x 100	2022-09-15 23:24:02	67.05222432	-153.6171483
LZ_101_3	State of Alaska	100-998 lz	Sturdy tundra, rock mound	100-998 lz aerial, 107x101'	2022-09-15 20:27:48	67.05891987	-153.6301058
LZ_102_2	State of Alaska	102-141 lz	Sturdy tundra	102-141 lz aerial 102x100'	2022-09-14 23:29:10	67.06080606	-153.6720899
LZ_102_4	State of Alaska	BC_102_297 Left LZ	Sturdy tundra	1- aerial when completed, 2- aerial when logs were taken out due to movement from storm.	2022-09-06 0:51:58	67.06157196	-153.6763576
LZ_102_5	State of Alaska	Bc-102-297 left lz		Before: 1-east2-south 3-west 4-north 5- view south of lz from river. Completed, see other point	2022-09-04 23:27:57	67.06158455	-153.6763821
LZ_103_7	State of Alaska	103-373 and 100-214	Sturdy tundra	103-373 and 103-214 lz aerial	2022-09-14 21:48:26	67.06159451	-153.7108578
LZ_103_9	State of Alaska	Mile 104-109/815 lz	Tundra/marshy	After photo: 1-ground looking west, 104-109 and 103-815 lz aerial complete	2022-09-08 20:53:22	67.06225324	-153.7369257
LZ_104_7	State of Alaska	Mile 104-245/443 lz	Tundra and marshy	After photo 1-aerial overview	2022-09-08 20:45:20	67.06318707	-153.7510322
LZ_105_0	State of Alaska	Mile 104-921 lz	Tundra and marshy	After photo 1-aerial of lz	2022-09-08 18:26:34	67.06388056	-153.7720116
LZ_105_4	State of Alaska	BC_105_558 left LZ		SB16 left	2022-09-05 19:15:08	67.0623417	-153.7950515
LZ_105_6	State of Alaska	BC_105_558 right LZ			2022-09-05 23:13:56	67.06197742	-153.7963556
LZ_105_7	State of Alaska	Mile 105-589/654 lz		105-589 and 105-645 lz aerial	2022-09-08 18:57:34	67.06198571	-153.7967267
LZ_106_4	State of Alaska	Mile 615-743 lz		106-614 and 106-743 lz aerial	2022-09-08 22:05:12	67.06041678	-153.8368639
LZ_109_3	State of Alaska	Mile 109-121 lz		109-121 lz aerial	2022-09-08 22:06:44	67.04228543	-153.9017741
LZ_136_7	State of Alaska		WPT	Flagged	2023-05-12 0:46:32	67.03947325	-154.8217012
LZ_137_0	State of Alaska		WPT	Gravel Bar, confirm clear	2023-06-06 18:29:20	67.03607089	-154.8352965
LZ_138_2	State of Alaska		WPT		2023-05-12 0:46:32	67.03967754	-154.878103
LZ_140.61	State of Alaska		WPT		2023-05-12 0:46:32	67.02774844	-154.9532821
LZ_140_7	State of Alaska		WPT		2023-05-12 0:46:32	67.02810169	-154.9609339
LZ_142_9	State of Alaska		WPT		2023-06-13 16:49:35	67.01408929	-155.0314223
LZ_144_5	State of Alaska		WPT		2023-06-13 22:54:16	67.02337929	-155.0796323
LZ_145_7	State of Alaska		WPT	approach required	2023-05-12 0:46:32	67.0272503	-155.1246693

LZ_146_1	State of Alaska		WPT		2023-05-12 0:46:32	67.0249401	-155.1380475
LZ_146_5	State of Alaska		WPT		2023-05-12 0:46:32	67.023	-155.1504942
LZ_146_6	State of Alaska		WPT	LZ had stumps and shrubs at knee height noted on 6/28/2023	2023-05-12 0:46:32	67.02223022	-155.1552731
LZ_146_9	State of Alaska		WPT	Approach from west. Sloping embankment on west and north aspects	2023-05-12 0:46:32	67.02265931	-155.1663273
LZ_147_6	State of Alaska		WPT	Approach from south west Mostly brush Sloping ground on sw side	2023-05-12 0:46:32	67.02518131	-155.1892793
LZ_150_5	State of Alaska		WPT	Logs required, approach needed for field crews	2023-05-12 0:46:32	67.01860133	-155.2822383
LZ_151_0	State of Alaska		WPT	logs required	2023-05-12 0:46:32	67.01586033	-155.3118073
LZ_151_3	State of Alaska		WPT	excellent view	2023-05-12 0:46:32	67.01590434	-155.3234843
LZ_152_0	State of Alaska		WPT	Difficult access	2023-05-12 0:46:32	67.01456034	-155.3459513
LZ_155_0	State of Alaska	BC-154-167 Left	100' diameter cut with cs, hedge trimmers, and weed wicker	80 m W of proposed LZ	2022-09-23 18:59:41	67.00474204	-155.4450154
LZ_155_3	State of Alaska		WPT		2023-06-21 5:47:42	66.99925736	-155.4475123
LZ_155_1	State of Alaska	BC-154-617 Right	100' diameter cut by cs and weed wicker	170 m NW of proposed LZ	2022-09-23 21:19:05	67.00559225	-155.4500407
LZ_155_4	State of Alaska		WPT		2023-05-12 0:46:32	66.99819936	-155.4603033
LZ_156_7	State of Alaska		WPT		2023-05-12 0:46:32	67.00330337	-155.5050043
LZ_158_5	State of Alaska	BC-158-29 Left	100' diameter cut with cs		2022-09-23 21:42:42	67.01113481	-155.5683736
LZ_158_9	State of Alaska	BC-158-29 Right	100' diameter cut by cs		2022-09-23 21:36:52	67.01295406	-155.5725481
LZ_159_9	State of Alaska		WPT		2023-06-21 5:44:52	67.02672139	-155.6200273
LZ_159_95	State of Alaska		WPT		2023-06-22 20:40:45	67.02136139	-155.6231443
LZ_160_6	State of Alaska	160-884	110' diameter	75 m to the SE	2022-09-22 21:21:33	67.02664931	-155.6438266
LZ_161_5	State of Alaska	BC-161-076	+100' diameter clear	120 m S of proposed LZ	2022-09-22 20:25:27	67.0266328	-155.650836
LZ_161_6	State of Alaska	BC-161-078 Right	100' diameter cut with cs		2022-09-22 19:32:44	67.02560501	-155.654671
LZ_162_7	State of Alaska		WPT		2023-05-12 0:46:32	67.0496304	-155.6961483
LZ_164_6	State of Alaska		WPT		2023-05-14 4:42:01	67.01881041	-155.7547283
LZ_165_0	State of Alaska		WPT		2023-06-21 5:36:37	67.01831542	-155.7935703
LZ_167_2	State of Alaska	BC-166-863 Left	100' diameter	200 m west of proposed LZ	2022-09-22 0:03:11	67.01657069	-155.8483628
LZ_167_4	State of Alaska	BC-166-863 Right	100 + m diameter but some large stumps	75 m East of proposed LZ	2022-09-21 22:24:49	67.0162956	-155.8554192
LZ_167_6	State of Alaska	167-035	+100' diameter		2022-09-22 22:46:06	67.01743395	-155.8644372
LZ_168_8	State of Alaska	168-404	100+' diameter	30 m NE of proposed LZ	2022-09-22 0:18:39	67.01629573	-155.9092041
LZ_169_9	Northwest Arctic Borough	169-481	100' diameter LZ, knocked tall trees down outside perimeter	100 m west of proposed LZ	2022-09-20 1:43:31	67.01866057	-155.9422728
LZ_171_0	Northwest Arctic Borough	170-645	100' diameter		2022-09-22 0:25:24	67.01904237	-155.9863442
LZ_171_7	Northwest Arctic Borough	171-279	100' N -S, 110' E-W	500' NNE from proposed LZ	2022-09-19 23:19:07	67.01815825	-156.0048441
LZ_172_5	Northwest Arctic Borough		WPT		2023-06-24 22:19:13	67.02210246	-156.0310393
LZ_172_6	Northwest Arctic Borough		WPT		2023-05-14 4:42:01	67.01870846	-156.0352393
LZ_173_5	State of Alaska	BC-173-161 left	100' diameter cutting with chain saw	120 m NE of proposed LZ	2022-09-22 18:08:48	67.00925836	-156.0665416
LZ_174_2	State of Alaska		WPT	Gravel Bar, Confirm clear	2023-06-06 18:34:58	67.01075793	-156.0691159

LZ_174_7	Northwest Arctic Borough	BC 174-152 Left	100' diameter		2022-09-22 17:56:30	67.02119025	-156.082405
LZ_174_5	Northwest Arctic Borough	BC-174-152 Right	110' x 95'	125 m SE from proposed LZ, which was directly on the bank of a creek. Doyon land so had to be 100' from creek	2022-09-17 1:01:12	67.01938144	-156.0836408
LZ_174_0	Northwest Arctic Borough	173-005	105' diameter LZ	130 m NE of proposed LZ which was next to a stream and were on Doyon land	2022-09-19 21:09:43	67.01287901	-156.0836494
LZ_177_3	State of Alaska	BC-176-904 left	LZ on a slope but logs laid down for landing on, LZ is exactly 100' in diameter	LZ 35 m NNE from proposed	2022-09-17 1:05:53	67.04632973	-156.1378223
LZ_177_4	State of Alaska	BC-176-904 Right	100' + diameter	Wide open LZ naturally, little clearing needed	2022-09-17 1:13:03	67.04585883	-156.1436527
LZ_179_1	State of Alaska	178-638	LZ area = 100' diameter	160 m from proposed LZ. Located on top of hill above creek. Cleared an approach for landing from the west	2022-09-16 21:13:28	67.05464543	-156.2015873
LZ_181_7	State of Alaska		WPT		2023-06-21 1:22:17	67.05690324	-156.2587432
LZ_182_3	State of Alaska	181-821	110' diameter	Clear approach every direction	2022-09-22 17:44:41	67.06048893	-156.3138621
LZ_185_0	Nana Regional Corporation, Inc.	Matsite 184-5	Wide open landing in every direction except west	25 m west of proposed LZ	2022-09-19 17:54:51	67.03718792	-156.3884696
LZ_186_2	Nana Regional Corporation, Inc.	Matsite 186-4	100' diameter cut in this spruce trees using Chain saw	This LZ is the first one directly on top of the proposed site	2022-09-20 17:34:46	67.01136701	-156.4153909
LZ_186_4	Nana Regional Corporation, Inc.	186-02	100' diameter	125 m from proposed LZ	2022-09-15 19:33:40	67.02041611	-156.4158033
LZ_186_7	Nana Regional Corporation, Inc.	186-401	110' diameter		2022-09-15 20:18:22	67.01660419	-156.4274464
LZ_187_1	Nana Regional Corporation, Inc.	BC-186-536 Right	110' diameter	300' W of proposed LZ	2022-09-15 20:22:39	67.01607706	-156.4355786
LZ_189_2	Nana Regional Corporation, Inc.	BC-188-925 Left	100' diameter	275' E of proposed LZ	2022-09-15 20:28:06	67.02540295	-156.5132929
LZ_189_8	Nana Regional Corporation, Inc.	189-467	100' diameter	50m NNE from proposed LZ and North edge butts up against small drainage	2022-09-15 22:19:04	67.02583717	-156.5363784
LZ_190_1	Nana Regional Corporation, Inc.	189-868	100' diameter	120 m west of proposed LZ	2022-09-15 21:32:48	67.0284872	-156.5508092
LZ_191_5	Nana Regional Corporation, Inc.		WPT		2023-05-14 4:42:01	67.02491109	-156.5860661
LZ_192_5	Nana Regional Corporation, Inc.	192-294			2022-09-15 22:07:00	67.01909286	-156.6337591
LZ_194_2	Nana Regional Corporation, Inc.	192-616		85 m South of proposed LZ	2022-09-15 22:28:41	67.01923045	-156.6456859
LZ_193_0	Nana Regional Corporation, Inc.	BB-192-9 left		DOT survey stake on LZ and was an old LZ	2022-09-14 23:28:00	67.01735462	-156.6517923
LZ_193_7	Nana Regional Corporation, Inc.	BC 192-9 Right		70 meter south of proposed LZ	2022-09-15 0:24:21	67.01772175	-156.6570998
LZ_194_7	Nana Regional Corporation, Inc.		WPT	Cultural Resource Priority Site	2023-06-17 21:31:56	67.00727657	-156.6853994
LZ_194_61	Nana Regional Corporation, Inc.		WPT		2023-05-12 0:46:32	67.0164086	-156.6942011

LZ_194_8	Nana Regional Corporation, Inc.	194-369	+100' diameter	65 meters due West of proposed LZ which was l'm middle of creek. New LZ top of hill, very flat with large diameter	2022-09-14 20:35:19	67.01611503	-156.7038326
LZ_196_6	Nana Regional Corporation, Inc.	196-105	105' diameter	230' NW of proposed LZ	2022-09-14 21:41:59	67.04149125	-156.7072756
LZ_197_7	Nana Regional Corporation, Inc.	BC-197-4 Right	100' diameter	500' NE proposed LZ	2022-09-14 22:05:09	67.05930489	-156.7101503
LZ_197_2	Nana Regional Corporation, Inc.	196-885	+110 ' diameter	240' S of proposed LZ	2022-09-14 21:48:15	67.05109989	-156.7116683
LZ_195_1	Nana Regional Corporation, Inc.	194-773	Minimal slope but 105' diameter	50 m due south of proposed	2022-09-14 21:30:42	67.02118957	-156.7129537
LZ_197_6	Nana Regional Corporation, Inc.	BC-197-4 Left	100' diameter	120 m NE of proposed LZ which was located directly adjacent to creek	2022-09-13 21:01:11	67.05786287	-156.7131798
LZ_198_5	Nana Regional Corporation, Inc.		WPT		2023-06-19 16:13:31	67.07209958	-156.7160593
LZ_198_1	Nana Regional Corporation, Inc.		WPT	Material Site Access	2023-06-19 16:11:47	67.06883758	-156.7451503
LZ_199_1	Nana Regional Corporation, Inc.		WPT		2023-06-19 16:14:14	67.08028259	-156.7466803
LZ_199_6	Nana Regional Corporation, Inc.	199-388		Proposed LZ on a hill w/ swamp at bottom. Existing LZ 100 m NE of proposed	2022-09-13 0:24:50	67.07885602	-156.7538573
LZ_200_1	Nana Regional Corporation, Inc.	199-683		LZ approx 120 meters from proposed due to marsh	2022-09-13 2:55:31	67.08059582	-156.7648045
LZ_200_8	Nana Regional Corporation, Inc.	200-36		Had to move LZ 250' away from swamp	2022-09-12 21:29:51	67.08490248	-156.7843812
LZ_200_9	Nana Regional Corporation, Inc.	200-484	82 meters from target LZ	Liz a little uneven but not bad	2022-09-12 21:39:46	67.08475077	-156.7900305
LZ_202_1	Nana Regional Corporation, Inc.		WPT		2023-05-12 0:46:32	67.09417109	-156.8198447
LZ_202_5	Nana Regional Corporation, Inc.		WPT		2023-05-12 0:46:32	67.09993747	-156.8226612
LZ_204_3	Nana Regional Corporation, Inc.		WPT		2023-05-12 0:46:32	67.1016622	-156.8819566
LZ_204_4	Nana Regional Corporation, Inc.		WPT		2023-05-12 0:46:32	67.10021597	-156.8845671
LZ_205_40	Nana Regional Corporation, Inc.		WPT		2023-05-12 0:46:32	67.10210084	-156.9166736
LZ_205_41	Nana Regional Corporation, Inc.		WPT		2023-05-12 0:46:32	67.10208811	-156.9170413
LZ_207_4	Nana Regional Corporation, Inc.		WPT		2023-05-12 0:46:32	67.11807328	-156.9695023
LZ_207_3	Nana Regional Corporation, Inc.		WPT		2023-05-12 0:46:32	67.11758302	-156.9707095
LZ_208_0	State of Alaska		WPT	no cutting required	2023-06-19 16:47:46	67.12571163	-156.9720593
LZ_209_0	State of Alaska		WPT		2023-05-12 0:46:32	67.13131632	-157.0074996

LZ_209_6	State of Alaska		WPT		2023-05-12 0:46:32	67.1380336	-157.0235698
LZ_210_00	State of Alaska		WPT		2023-05-12 0:46:32	67.14254522	-157.0319511
LZ_210_01	State of Alaska		WPT		2023-05-12 0:46:32	67.14270003	-157.0321372
LZ_210_70	State of Alaska		WPT		2023-05-12 0:46:32	67.15106674	-157.0388777
LZ_210_71	State of Alaska		WPT		2023-05-12 0:46:32	67.15120453	-157.0390478
LZ_210_9	State of Alaska		WPT		2023-05-12 0:46:32	67.15365041	-157.0418175
LZ_211_20	State of Alaska		WPT		2023-05-12 0:46:32	67.15812309	-157.0469311
LZ_211_21	State of Alaska		WPT		2023-05-12 0:46:32	67.15809846	-157.0501669
LZ_211_22	State of Alaska		WPT		2023-05-12 0:46:32	67.15887856	-157.0541738

Exhibit C - Additional Landing Zones Needed Outside Borehole Sites										
LandOwner	WaterBodyName	Lat	Long_	CrossingID	StrucType	AIDEA_MapID	Activity	OBJECTID	Borough	Zoning
State of Alaska	Unnamed	67.05182325	-151.303068	CC_030_380	Culvert		Fish Studies - No LZ	230		
State of Alaska	Unnamed	67.04582607	-151.3270396	BC_031_072	Bridge	SB17	H and H	179		
State of Alaska	Unnamed	67.04200605	-151.3937858	CC_032_975	Culvert		Fish Studies - No LZ	226		
State of Alaska	Unnamed	67.03844855	-151.7032282	CC_041_612	Culvert		Fish Studies - No LZ	216		
State of Alaska	Unnamed	67.04137422	-151.7868554	CC_043_960	Culvert		Fish Studies - No LZ	224		
State of Alaska	Unnamed	67.04034026	-151.7969226	CC_044_200	Culvert		Fish Studies - No LZ	221		
State of Alaska	Unnamed	67.03931244	-151.8018982	CC_044_332	Culvert		Fish Studies - No LZ	218		
State of Alaska	E. F. Henshaw Creek	67.03698697	-152.4106607	BC_062_394	Bridge	MB4	H and H	168		
State of Alaska	Unnamed	67.09380496	-152.9230034	CC_079_044	Culvert		Fish Studies - No LZ	253		
U.S. National Park Service	Unnamed	67.03806549	-153.9594536	CC_110_739	Culvert		Fish Studies - No LZ	215		
U.S. National Park Service	Unnamed	67.03629249	-154.0436615	CC_113_193	Culvert		Fish Studies - No LZ	209		
U.S. National Park Service	Unnamed	67.03942812	-154.2171405	CC_118_074	Culvert		Fish Studies - No LZ	219	Northwest Arctic Borough	General Conservation
U.S. National Park Service	Unnamed	67.02209688	-154.6730823	CC_131_843	Culvert		Fish Studies - No LZ	198	Northwest Arctic Borough	General Conservation
U.S. National Park Service	Unnamed	67.03541835	-154.7322374	CC_133_777	Culvert		Fish Studies - No LZ	211	Northwest Arctic Borough	General Conservation
U.S. National Park Service	Unnamed	67.03531621	-154.7384691	CC_133_923	Culvert		Fish Studies - No LZ	210	Northwest Arctic Borough	General Conservation
State of Alaska	Unnamed	67.02810831	-154.9610419	CC_140_336	Culvert		Fish Studies - No LZ	205	Northwest Arctic Borough	General Conservation
State of Alaska	Unnamed	67.01644625	-155.0322807	CC_142_571	Culvert		Fish Studies - No LZ	192	Northwest Arctic Borough	General Conservation
State of Alaska	Unnamed	67.01289581	-155.5602821	CC_158_05	Culvert		Fish Studies - No LZ	187	Northwest Arctic Borough	General Conservation
State of Alaska	Unnamed	67.01678989	-155.860013	CC_167_038	Culvert		Fish Studies - No LZ	190	Northwest Arctic Borough	Subsistence Conservation
State of Alaska	Unnamed	67.01637142	-155.9083206	CC_168_409	Culvert		Fish Studies - No LZ	188	Northwest Arctic Borough	Subsistence Conservation
Northwest Arctic Borough	Unnamed	67.01859389	-155.944806	CC_169_479	Culvert		Fish Studies - No LZ	194	Northwest Arctic Borough	Subsistence Conservation
Northwest Arctic Borough	Unnamed	67.01932373	-155.9851596	CC_170_642	Culvert		Fish Studies - No LZ	196	Northwest Arctic Borough	Subsistence Conservation
State of Alaska	Unnamed	67.01664902	-156.0062617	CC_171_281	Culvert		Fish Studies - No LZ	189	Northwest Arctic Borough	Subsistence Conservation
State of Alaska	Mauneluk Side Channel	67.00902002	-156.0694365	BC_173_161	Bridge	MB9	H and H	122	Northwest Arctic Borough	Subsistence Conservation
State of Alaska	Unnamed	67.05538265	-156.1981001	CC_178_641	Culvert		Fish Studies - No LZ	233	Northwest Arctic Borough	General Conservation
Nana Regional Corporation, Inc	Unnamed	67.02019616	-156.633802	CC_192_279	Culvert		H and H	134	Northwest Arctic Borough	Subsistence Conservation
Nana Regional Corporation, Inc	Unnamed	67.01838008	-156.645487	CC_192_62	Culvert		H and H	132	Northwest Arctic Borough	Subsistence Conservation
Nana Regional Corporation, Inc	Unnamed	67.01838008	-156.645487	CC_192_62	Culvert		Fish Studies - No LZ	195	Northwest Arctic Borough	Subsistence Conservation
Nana Regional Corporation, Inc	Unnamed	67.01805175	-156.6556265	BC_192_9	Bridge	SB20	H and H	131	Northwest Arctic Borough	Subsistence Conservation
Nana Regional Corporation, Inc	Unnamed	67.0167075	-156.7035552	CC_194_378	Culvert		H and H	127	Northwest Arctic Borough	Subsistence Conservation
Nana Regional Corporation, Inc	Unnamed	67.0167075	-156.7035552	CC_194_378	Culvert		Fish Studies - No LZ	191	Northwest Arctic Borough	Subsistence Conservation
Nana Regional Corporation, Inc	Unnamed	67.04102576	-156.7067982	CC_196_119	Culvert		H and H	158	Northwest Arctic Borough	Subsistence Conservation
Nana Regional Corporation, Inc	Unnamed	67.02211073	-156.7076178	CC_194_771	Culvert		Fish Studies - No LZ	255	Northwest Arctic Borough	Subsistence Conservation