

Ref No.	Type	Description	WGS-84 Coordinates		WGS-84 Ht		Lit Y/N	UTM21S Coordinates		Ht AMSL		Survey Date
			Latitude	Longitude	m	ft		Easting	Northing	m	ft	
1072	AERIAL_ON_ATC		514115.65S	0574644.72W	42.95	140.92	N	446429.82	4273320.58	31.74	104.13	08/01/2008
1073	AERIAL_ON_ATC		514115.54S	0574644.75W	43.07	141.31	N	446429.23	4273323.86	31.86	104.53	08/01/2008
1268	HOLD		514111.59S	0574643.06W	31.67	103.91	N	446460.47	4273446.42	20.46	67.13	08/01/2008
1273	THR	18	514102.33S	0574653.83W	32.03	105.08	N	446250.51	4273730.18	20.81	68.27	08/01/2008
1274	THR	36	514112.21S	0574653.84W	32.41	106.33	N	446253.62	4273424.92	21.19	69.52	08/01/2008
1279	ARP		514109.24S	0574638.66W			N	446544.11	4273519.80			08/01/2008
1430	THR	09	514109.38S	0574659.49W	32.26	105.85	N	446144.32	4273511.17	21.04	69.03	19/08/2008
1431	TORA_START	27	514109.00S	0574601.86W	33.69	110.55	N	447250.68	4273534.78	22.52	73.89	19/08/2008
1432	NDB		514103.55S	0574638.76W	52.60	172.56	N	446540.40	4273695.63	41.39	135.79	19/08/2008
1433	DME		514104.21S	0574639.15W	38.12	125.05	N	446533.06	4273675.03	26.91	88.29	19/08/2008
1435	TORA_START	36	514113.19S	0574653.84W	32.55	106.79	N	446253.95	4273394.62	21.33	69.98	19/08/2008
1436	TORA_START	18	514102.33S	0574653.83W	32.03	105.08	N	446250.51	4273730.18	20.81	68.27	19/08/2008
1437	TORA_START	09	514109.38S	0574659.49W	32.26	105.85	N	446144.32	4273511.17	21.04	69.03	19/08/2008
1469	TORA_END	09	514109.00S	0574601.86W	33.69	110.55	N	447250.68	4273534.73	22.52	73.89	08/01/2008
1472	LDA_END	09	514109.00S	0574601.86W	33.69	110.55	N	447250.68	4273534.73	22.52	73.89	08/01/2008
1473	TORA_END	27	514109.38S	0574659.49W	32.26	105.85	N	446144.32	4273511.17	21.04	69.03	08/01/2008
1475	ASDA_END	27	514109.38S	0574659.49W	32.26	105.85	N	446144.32	4273511.17	21.04	69.03	08/01/2008
1476	LDA_END	27	514109.38S	0574659.49W	32.26	105.85	N	446144.32	4273511.17	21.04	69.03	08/01/2008
1477	TORA_END	18	514112.21S	0574653.84W	32.46	106.50	N	446253.62	4273424.93	21.24	69.69	08/01/2008
1478	TODA_END	18	514112.21S	0574653.84W	32.46	106.50	N	446253.62	4273424.93	21.24	69.69	08/01/2008
1479	ASDA_END	18	514113.19S	0574653.84W	32.55	106.79	N	446253.92	4273394.63	21.33	69.98	08/01/2008
1480	LDA_END	18	514113.19S	0574653.84W	32.55	106.79	N	446253.92	4273394.63	21.33	69.98	08/01/2008
1481	TORA_END	36	514102.33S	0574653.83W	32.03	105.08	N	446250.51	4273730.17	20.81	68.27	08/01/2008
1482	TODA_END	36	514102.33S	0574653.83W	32.03	105.08	N	446250.51	4273730.17	20.81	68.27	08/01/2008
1483	ASDA_END	36	514102.33S	0574653.83W	32.03	105.08	N	446250.51	4273730.17	20.81	68.27	08/01/2008
1484	LDA_END	36	514102.33S	0574653.83W	32.03	105.08	N	446250.51	4273730.17	20.81	68.27	08/01/2008
1608	THR	27	514109.11S	0574617.84W	32.59	106.92	N	446943.97	4273528.23	21.40	70.21	27/07/2014
1671	TODA_START	27	514109.00S	0574601.86W	33.69	110.55	N	447250.68	4273534.78	22.52	73.89	19/08/2008
1672	ASDA_START	27	514109.00S	0574601.86W	33.69	110.55	N	447250.68	4273534.78	22.52	73.89	19/08/2008
1673	TODA_END	09	514109.00S	0574601.86W	33.69	110.55	N	447250.68	4273534.78	22.52	73.89	19/08/2008
1674	ASDA_END	09	514109.00S	0574601.86W	33.69	110.55	N	447250.68	4273534.78	22.52	73.89	19/08/2008
1675	TODA_END	27	514109.38S	0574659.49W	32.26	105.85	N	446144.32	4273511.17	21.04	69.03	19/08/2008
1676	APAPI		514108.73S	0574655.00W	32.56	106.83	N	446230.32	4273532.20	21.34	70.01	25/07/2014
1677	APAPI		514108.73S	0574655.00W	32.55	106.79	N	446230.32	4273532.37	21.33	69.98	25/07/2014
1678	APAPI		514108.54S	0574655.00W	32.60	106.96	N	446230.24	4273538.16	21.38	70.14	25/07/2014
1679	APAPI		514108.53S	0574655.00W	32.56	106.82	N	446230.22	4273538.33	21.34	70.01	25/07/2014
1680	APAPI		514109.76S	0574622.33W	32.51	106.67	N	446857.85	4273507.07	21.32	69.95	25/07/2014
1681	APAPI		514109.77S	0574622.33W	32.51	106.67	N	446857.86	4273506.91	21.32	69.95	25/07/2014
1682	APAPI		514109.96S	0574622.33W	32.53	106.73	N	446857.95	4273501.03	21.34	70.01	25/07/2014
1683	APAPI		514109.96S	0574622.33W	32.54	106.77	N	446857.95	4273500.86	21.35	70.05	25/07/2014
1694	TODA_START	09	514109.38S	0574659.49W	32.26	105.85	N	446144.32	4273511.17	21.04	69.03	19/08/2008
1695	ASDA_START	09	514109.38S	0574659.49W	32.26	105.85	N	446144.32	4273511.17	21.04	69.03	19/08/2008
1696	TODA_START	18	514102.33S	0574653.83W	32.03	105.08	N	446250.51	4273730.18	20.81	68.27	19/08/2008
1697	ASDA_START	18	514102.33S	0574653.83W	32.03	105.08	N	446250.51	4273730.18	20.81	68.27	19/08/2008
1698	TODA_START	36	514113.19S	0574653.84W	32.55	106.79	N	446253.92	4273394.63	21.33	69.98	08/01/2008
1699	ASDA_START	36	514113.19S	0574653.84W	32.55	106.79	N	446253.92	4273394.63	21.33	69.98	08/01/2008
1735	ANEMOMETER	ANEMOMETER	514113.16S	0574614.85W	42.70	140.09	N	447002.61	4273403.65	31.51	103.39	23/07/2019
1736	ANEMOMETER	ANEMOMETER	514113.13S	0574614.83W	42.82	140.48	N	447003.10	4273404.63	31.63	103.78	23/07/2019
1740	WDI		514112.77S	0574609.95W	40.986	134.469	MR	447096.71	4273416.66	29.81	97.79	25/06/2024
1741	WDI		514112.93S	0574631.33W	38.085	124.951	MR	446686.15	4273407.39	26.89	88.21	25/06/2024
1742	WDI		514104.20S	0574645.04W	38.905	127.641	MR	446420.07	4273674.38	27.69	90.86	25/06/2024