

Name	Full Name	Northing (Y)	Easting (X)	Vertical (ft)	Latitude (N)	Longitude (W)	Ellipsoid height (m)
<a href="#">AFUB</a>	Antenna Field Utility Building	1266168.70	820620.30	371.00	57°27'19.067"	152°22'26.062"	121.400
<a href="#">WCS36</a>	Bear Paw Beach	1260037.93	814249.85	39.00	57°26'20.1469"	152°24'25.0695"	20.100
<a href="#">BURTON SMOOTH BAR AZMK</a>	Burton Smooth Bar	1262137.42	820825.08	330.24	57°26'39.3124"	152°22'24.0604"	108.974
<a href="#">WST</a>	Fire Fighting Water Storage Tank	1261842.40	821969.80	261.00	57°26'36.140"	152°22'03.277"	87.900
<a href="#">FPH</a>	Fire Pump House	1261919.00	821873.10	251.80	57°26'36.917"	152°22'05.009"	85.100
<a href="#">HYD</a>	Hypergolic Storage Vault	1262092.20	822513.90	252.50	57°26'38.473"	152°21'53.227"	85.300
<a href="#">IPF</a>	Integration & Processing Facility	1258741.10	826963.00	140.00	57°26'04.417"	152°20'33.426"	51.000
<a href="#">IPF GENERATOR</a>	Integration & Processing Facility Generator	1258705.10	826845.20	137.90	57°26'04.090"	152°20'35.592"	50.400
<a href="#">IPF MONUMENT</a>	Integration & Processing Facility Monument	1258786.90	826941.40	140.00	57°26'04.873"	152°20'33.800"	51.000
<a href="#">WTP-IPF</a>	Integration & Processing Facility Water Treatment Plant	1258454.20	826508.60	144.90	57°26'01.699"	152°20'41.850"	52.500
<a href="#">LCC</a>	Launch Control Center	1265469.50	819497.20	357.70	57°27'12.441"	152°22'46.886"	117.300
<a href="#">LCC GENERATOR</a>	Launch Control Center Generator	1265460.10	819348.80	356.20	57°27'12.383"	152°22'49.602"	116.900
<a href="#">LCC MONUMENT</a>	Launch Control Center Monument	1265403.40	819488.00	357.60	57°27'11.793"	152°22'47.082"	117.300
<a href="#">WTP-LCC</a>	Launch Control Center Water Treatment Plant	1265237.10	819336.80	358.20	57°27'10.190"	152°22'49.917"	117.500
<a href="#">LEB</a>	Launch Equipment Building	1258921.80	827112.40	140.10	57°26'06.161"	152°20'30.617"	51.000
<a href="#">LEV</a>	Launch Equipment Vault	1259080.20	827553.20	140.30	57°26'07.617"	152°20'22.497"	51.100
<a href="#">CL LP1</a>	Launch Pad 1	1258992.40	827570.20	140.00	57°26'06.748"	152°20'22.224"	51.000
<a href="#">ANCHOR RAIL BORESIGHT ANT. LP1</a>	Launch Pad 1 Boresight Antenna Anchor	1259022.30	827571.70	316.50	57°26'07.042"	152°20'22.184"	104.780
<a href="#">LOW SIGHT WINDOW CROSSBAR LP1</a>	Launch Pad 1 Lower sight window crossbar	1259007.60	827554.30	226.20	57°26'06.901"	152°20'22.509"	77.290
<a href="#">PAD2</a>	Launch Pad 1 SW Optics Pad	1258941.59	827486.85	139.99	57°26'06.2674"	152°20'23.7694"	51.002
<a href="#">HIGH SIGHT WINDOW CROSSBAR LP1</a>	Launch Pad 1 Upper sight window crossbar	1259007.60	827554.30	236.20	57°26'06.901"	152°20'22.509"	80.340
<a href="#">CL LP2 STOOL</a>	Launch Pad 2 Stool	1258899.46	827140.30	144.25	57°26'05.935"	152°20'30.117"	52.289
<a href="#">CHUM</a>	LCC Utilities Manhole	1265318.88	819561.33	354.49	57°27'10.9429"	152°22'45.7789"	116.355
<a href="#">LAUNCH2000</a>	Lower Range Survey Control Point	1258861.27	827255.71	149.83	57°26'05.5311"	152°20'28.0262"	53.997
<a href="#">MSF</a>	Maintenance and Support Facility	1265652.40	820140.46	365.57	57°27'14.0937"	152°22'35.0527"	119.728
<a href="#">MSF (NEW)</a>	Maintenance and Support Facility	1265794.80	820053.70	368.20	57°27'15.517"	152°22'36.576"	120.500
<a href="#">MSF GENERATOR</a>	Maintenance and Support Facility generator	1266041.20	820187.80	366.30	57°27'17.912"	152°22'34.020"	120.000
<a href="#">MSF STORAGE</a>	Maintenance and Support Facility storage	1266025.70	820212.10	366.30	57°27'17.754"	152°22'33.582"	120.000
<a href="#">WTP-MSF</a>	Maintenance and Support Facility Water Treatment Plant	1265736.80	819865.70	364.60	57°27'14.989"	152°22'40.038"	119.400
<a href="#">BUFRUB</a>	Middle Range Optics Point	1259644.06	826020.38	161.95	57°26'13.5341"	152°20'50.2445"	57.687
<a href="#">SE32</a>	Middle/Lower Range boundary	1260285.19	824693.30	120 -	57°26'20.1624"	152°21'14.2035"	44.800
<a href="#">CL MAS1A PIVOT POINT</a>	Mobile Antenna System 1A Pivot Point	1266147.60	820729.80	374.30	57°27'18.834"	152°22'24.069"	122.400
<a href="#">CL MAS1A PIVOT POINT (2010)</a>	Mobile Antenna System 1A Pivot Point	1266156.70	820724.00	375.30	57°27'18.925"	152°22'24.172"	122.720
<a href="#">MAS1B</a>	Mobile Antenna System 1B	1265421.74	825969.93	184.54	57°27'10.4547"	152°20'48.6310"	64.536
<a href="#">CL MAS1B PIVOT POINT</a>	Mobile Antenna System 1B Pivot Point	1265330.90	826051.60	196.80	57°27'09.5402"	152°20'47.1780"	68.300
<a href="#">CL MAS1B PIVOT POINT (2010)</a>	Mobile Antenna System 1B Pivot Point	1266072.60	820637.30	375.50	57°27'18.117"	152°22'25.792"	122.780
<a href="#">MAS1B2</a>	Mobile Antenna System 1B2	1265347.62	826046.71	184.40	57°27'09.7065"	152°20'47.2608"	64.540
<a href="#">BM MAS</a>	Mobile Antenna System Monument	1266154.00	820611.00	370.53	57°27'18.93"	152°22'26.25"	121.274
<a href="#">AFUBN</a>	North Antenna Field Utility Building	1266335.15	820732.16	N/A	57°27'20.6810"	152°22'23.9456"	N/A
<a href="#">RERAD</a>	Pasagshak Point Reradiation site	1255376.50	802352.30	280.00	57°25'36.8896"	152°28'04.2925"	93.800
<a href="#">PASAG</a>	Pasagshak Point Viewing Area	1255492.00	802425.40	274.00	57°25'38.0112"	152°28'02.9105"	91.700
<a href="#">PPF</a>	Payload Processing Facility	1262317.40	822626.40	250.60	57°26'40.664"	152°21'51.074"	84.700
<a href="#">PPF GENERATOR</a>	Payload Processing Facility generator	1262424.30	822744.30	251.20	57°26'41.690"	152°21'48.875"	84.900
<a href="#">PPF MONUMENT</a>	Payload Processing Facility monument	1262284.72	822564.41	250.30	57°26'40.357"	152°21'52.221"	84.600
<a href="#">WTP-PPF</a>	Payload Processing Facility Water Treatment Plant	1261708.00	821913.60	264.20	57°26'34.829"	152°22'04.361"	88.800
<a href="#">PROPOSED CENTER LP3 – BRPH 6/2006</a>	Proposed Launch Pad 3 location	1262571.00	827782.00	N/A	57°26'41.94"	152°20'16.78"	N/A

<a href="#">RREB</a>	Ranged Radio Equipment Building	1266375.70	820478.10	399.50	57°27'21.139"	152°22'28.570"	130.100
<a href="#">LP3 CONTROL MON</a>	Rocket Motor Storage Facility turn off	1261034.88	823614.18	253.18 –	57°26' 27.8004"	152°21'33.5880"	85.489
<a href="#">OPTIC PAD MON</a>	Rocket Motor Storage Facility turn off	1260967.80	823524.00	249.80	57°26' 27.161"	152°21'35.265"	84.480
<a href="#">AFUBS</a>	South Antenna Field Utility Building	1266098.94	820718.87	362.90	57°27'18.3576"	152°22'24.2903"	118.913
<a href="#">MUD</a>	Upper Laydown Area	1261476.00	822464.02	260.05	57°26'32.4150"	152°21'54.4064"	87.583
<a href="#">LORAN</a>	USCG Loran tower	1260229.00	821599.00	866.00	57°26'20.335"	152°22'10.741"	272.000
<a href="#">BALLOON</a>	Weather baloon building	1265248.10	819271.70	364.00	57°27'10.313"	152°20'51.102"	119.300
<a href="#">AFUBW</a>	West Antenna Field Utility Building	1266239.12	820463.29	N/A	57°27'19.7977"	152°22'28.9003"	N/A