PT	North	East	El	Desc
101	1933289.61	6268531.20	163.36	101 4x4 vinal tree class
102	1933021.59	6268803.65	155.61	102 4x4 vinal tree class
103	1933842.02	6269440.94	252.91	103 4x4 vinal
104	1933585.25	6269584.67	236.40	104 4x4 vinal
105	1934208.92	6269554.29	237.84	105 4x4 vinal brush
106	1933927.00	6267949.43	208.09	106 2x2hub w 4x4 wd target
107	1933286.18	6267788.45	154.48	107 4x4 vinal low brush
108	1934422.80	6269095.24	230.12	108 chisx near mh culdesac
109	1934482.80	6269411.06	235.79	109 mh cover mid street
110	1933662.90	6268719.29	214.15	110 2x2 w/tac ck hub
111	1934223.50	6268903.68	215.29	111 nail & aerotas target
112	1933248.16	6269252.69	176.38	112 4x4 vinal low brush
113	1933181.00	6269732.77	216.39	113 4x4 vinal lowbrushbareearth
114	1934068.79	6268417.26	243.09	114 GINNEY + 4X4 WOOD TARGET
115	1933611.70	6268123.94	208.57	115 paint + top of mh
116	1933638.72	6268668.85	221.88	116 4x4 vinal open lot
118	1933828.71	6267889.32	192.94	photo + chs x near mh xtra pt
121	1934012.36	6268400.85	240.98	L&T on @ curb

Locations of Ground Control Points (GCP's).

Project for testing purposes of UAS data collection methods and equipment using LIDAR and Photogrammetric procedures.

GCP's established using the California Real Time Network.

Accuracies of 1cm to 2cm Horizontal and 3cm to 4cm Vertical.

See associated Multi Format Point Report for additional information about this GNSS data collection campaign.

GTMR

Geographic Time Management & Resources

P.O. Box 881242
San Diego, CA, 92168
Phone: 858 430-6179
gtmrsurveys@gmail.com
www.gtmrsurveys.com

Modus Project

Ground Control Points (GCP's)

Pacific Highlands Ranch Area

San Diego, CA.

DATE:	DRAWN BY:	JOB #:	SCALE:
November 14, 2020	RLH	20102	

REVISIONS

NO.	BY	DATE	DESCRIPTION

SHEET

OF

F:_2020_MODUS PROJECT\ACQ\DWGS_DGNS_2010_EPOCH\DWGS\MODUS_NAD83_2011_2010.DWG