ODU OP Project Control List - 05/10/26.

PID	4-CHAR. ID	DESIGNATION	Pub. Horiz. Positions	Pub. Ortho. Height	Stability	Dist. To Proj Area (Km)	COMMENTS
NEW	863F	863 8610 F			C	LOCAL	GROUND MARK - NEW - TIDAL (CO-OPS)
DG9069	BRMR	BREADMAKER	Adjusted	Adjusted	B	LOCAL	GROUND MARK - ROD - NGS PUBLISHED
NEW	GP99	GPS099			C	LOCAL	GROUND MARK - NEW - DISK IN CONC MONUMENT
AJ4598	OU03	ODU 3	Adjusted	GPS Derived Hgt	B	LOCAL	GROUND MARK - ROD - NGS PUBLISHED
NEW	0U18	ODU 18			C	LOCAL	GROUND MARK - NEW - DISK IN RETAINING WALL
FX0049	W416	W 416		Adjusted	B	LOCAL	GROUND MARK - ROD - NGS PUBLISHED
DF5272	LOY2	LOYOLA 2 COOP CORS ARP	Adjusted	GPS Derived Hgt	N/A	10	VA - NGS NCN CORS - BLDG MOUNT
DL3186	LOYX	LOYOLA X CORS ARP	Adjusted	NONE	N/A	60	VA - NGS NCN CORS - BLDG MOUNT
DL1900	LS03	LOYOLA LS03 CORS ARP	Adjusted	GPS Derived Hgt	N/A	30	VA - NGS NCN CORS - BLDG MOUNT
DL6896	NCEL	ELIZABETH CITY CORS ARP	Adjusted	GPS Derived Hgt	N/A	58	NC - NGS NCN CORS - 3-LEG TOWER MOUNT
DL6898	NCGA	GATESVILLE CORS ARP	Adjusted	GPS Derived Hgt	N/A	60	NC - NGS NCN CORS - BLDG MOUNT
DJ5202	VAGP	VA GLOUCESTER PT CORS ARP	Adjusted	GPS Derived Hgt	N/A	48	VA - NGS NCN CORS - ROOF STAND PIPE MOUNT
DL3889	LOYW	LOYOLA LOYW CORS ARP	Adjusted	NONE	N/A	85	VA - NGS NCN CORS - BLDG MOUNT
		DISTANT STATION OPTIONS					
DM6192	P779	P779	Adjusted	GPS Derived Hgt	N/A	620	NC - NGS NCN CORS - BRACED ROD MOUNT
DK7758	SCUN	UNION CORS ARP	Adjusted	GPS Derived Hgt	N/A	540	SC - NGS NCN CORS - 3-LEG TOWER MOUNT

Notes

1. - NCN Station - a CORS station having an NGS published NSRS position and considered a station within the NOAA (NGS) CORS Network.

2. - Non-NCN Station - a CORS station that does not have a NSRS published position derived from being a part of the NCN network.

3. - OP Distant Station - Normally a NCN CORS station within 500-700 Km of the project location and to be used in a OP project for troposheric modeling purposes.

4**. - Orthometric height points** - NGS published marks used as a vertical reference to the NAVD88 vertical datum. Marks should be 40 Km or less from project area.