

LZ EGRET

GRID: 782727

TA: 14B



Elevation m (ft)	LZ Egret Center		Slope Original	Slope Direction High to Low	Evaluation Adequate/Unsuitable/Inadequate
	Latitude	Longitude			
102.4 (336.0)	38°34'23.94"N	77°32'41.59"W	N/A	N/A	Inadequate
Perimeter (P) Location					
Location	Latitude	Longitude	Location	Latitude	Longitude
P1	38°34'24.20"N	77°32'42.11"W	P3	38°34'24.64"N	77°32'40.27"W
P2	38°34'26.16"N	77°32'41.47"W	P4	38°34'23.71"N	77°32'40.88"W
Remarks					
1. Surface conditions consist of loose dirt and gravel.					
2. The LZ is being turned into an urban city training area and could not be fully surveyed.					
3. Area is not suitable to support MV-22 operations.					
4. Facility planners should coordinate with local command to determine utilization of LZ and size and/or improve LZ surface appropriately.					
Obstacle (OB) Location					
OB to LP	Type	Distance m (ft)	Height m (ft)	Width m (ft)	Depth m (ft)
OB1	Tree Line	36.6 (120.0)	18.3 (60.0)	79.2 (260.0)	
OB2	Buildings	3.0 (10.0)	Multiple	Entire LZ	Entire LZ
OB3	Range Tower	45.7 (150.0)	15.2 (50.0)	6.1 (20.0)	6.1 (20.0)
Landing Point (LP) Location					
Location	Latitude	Longitude	Location	Latitude	Longitude
LP1	38°34'23.94"N	77°32'41.59"W			



+ CENTER MARK
 ROTOR DOWN WASH
 100' X 100' PAD
 OBSTACLES
 PERIMETER
 PERIMETER POINTS