

1	Determine what you would like to do	Find the closest feature to a location	View all features in an area of interest	View a list of all features in a layer	Get attribute and geometry summaries
Some examples		A Find the nearest Park from a sketched location in the map. B Find the nearest Hospital from a searched address.	C Determine which customers are impacted in an outage area. D View all gas stations within <i>n</i> miles of my location. E View all Trailheads in the current map area (extent).	F View a list of all National Parks in the United States and group them by state. G View a list of all trees in the map and group them by genus and then by species.	H Identify how many miles of roads are flooded. I Determine the total number of beds available for hospitals within <i>n</i> miles of an impacted area.
2	Select Search Method & Inputs	Specify a location	Specify a location / Current map area	Current map area	Specify a location / Current map area
Suggested settings		A › Specify a location › Search distance: <i>1.5 miles</i> › Distance settings: ☒ › Sketch tools: <i>Point only</i> B › Specify a location › Search distance: <i>5 miles</i> › Distance settings: ☒ › Sketch tools: <i>all OFF</i> › Search widget: <i>‘Set location’ message action</i>	C › Specify a location › Search distance: <i>0 miles</i> › Distance settings: ☐ › Sketch tools: <i>Polygon only</i> D › Specify a location › Search distance: <i>1 miles</i> › Distance settings: ☒ › Sketch tools: <i>all OFF</i> › Search widget: <i>Use current location</i> ☒ › <i>‘Set location’ message action</i> E › Current map area › Include features outside map area: <i>OFF</i>	› Current map area › Include features outside map area: <i>ON</i>	H › Specify a location › Search distance: <i>0 miles</i> › Distance settings: ☐ › Sketch tools: <i>all OFF</i> › Selected feature › <i>‘Set location’ message or data action</i> I › Specify a location › Search distance: <i>2 miles</i> › Distance settings: ☒ › Sketch tools: <i>all OFF</i> › Selected feature › <i>‘Set location’ message or data action</i>
3	Select Analysis Type	Closest Feature	Proximity	Proximity	Summary
Suggested settings		› Highlight results on map: <i>ON</i> › Expand analysis results: <i>ON</i>	C - E › Sort features: <i>Field</i> › Highlight results on map: <i>OFF</i> › Expand analysis results: <i>ON</i> D › Sort features: <i>Distance</i> › Highlight results on map: <i>ON</i> › Expand analysis results: <i>ON</i>	› Sort features: <i>Field</i> › Group features: <i>ON</i> › Expand analysis results: <i>ON</i>	H › Sum of intersected length: ☒ › Highlight results on map: <i>OFF</i> › Expand analysis results: <i>ON</i> I › Add Summary: <i>SUM</i> › Highlight results on map: <i>OFF</i> › Expand analysis results: <i>ON</i>
4	Display Results	1 Feature	Some Features	All Features	Number (statistics)
Suggested settings		› Feature count: ☐ › Map symbols: ☒ › Approximate distance: ☒ › Filter layers to only show results: ☒	› Feature count: ☒ › Map symbols: ☒ › Approximate distance: C - E ☐, D ☒ › Filter layers to only show results: ☒	› Feature count: ☒ › Map symbols: ☒	› Feature count: ☒
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