RESPONDER KEY

- Cynthia Adams, Crissy Field Dog Group (Organizations and Visitors Advocating Off-Leash Use) (A)
- Erin Brodie, Marine Mammal Center (Environmental Organizations Marine Mammals) (B)
- Keith McAllister, San Francisco Dog Owners Group (Organizations and Visitors Advocating Off-Leash Use) (M)
- Christine Rosenblat, San Francisco Society for the Prevention of Cruelty to Animals (Other Park User Groups) (R)
- Judy Teichman, Marinwatch (Environmental Organizations Equestrian Groups) (T)
- Martha Walters, Crissy Field Dog Group (Organizations and Visitors Advocating Off-Leash Use) (W)

Park Site (North to South)	Degree of visitor use (see below for thresholds)	Percentage of visitors walking dogs? High > 30% Moderate 10-30% Low < 10%	Typical types of non-dog uses?	 Is this site or a portion of it used regularly or frequently by groups that might be sensitive to dogs (young children, disabled, elderly)? Any daily, weekly, seasonal differences?
Stinson Beach (parking and picnic areas)	Weekdays: Low to Moderate (A, B) Weekends/ Holidays: High (A)	Low (A, B)	 Swimming (B) Surfing (B) Boogie boarding (B) Sitting on beach (B) 	 Popular spot for families (B) Crowded on weekends and holidays, especially during the summer. (B) Higher use early in the morning and late afternoon. (B)

Visitor Use thresholds:

- o **High** = park beaches, trails or other features are nearly always occupied and are often crowded.
- o **Moderate** = usually occupied but the area is only occasionally crowded.
- Low = visitors sometimes see other visitors, but the area is never crowded.

Park Site (North to South)	Degree of visitor use (see below for thresholds)	Percentage of visitors walking dogs? High > 30% Moderate 10-30% Low < 10%	Typical types of non-dog uses? • By trail or specific location? • Seasonal differences? • Differences during the day? Week? • Where are these most intense?	 Is this site or a portion of it used regularly or frequently by groups that might be sensitive to dogs (young children, disabled, elderly)? Any daily, weekly, seasonal differences?
Muir Beach	Weekdays: Low (B) Weekends: Moderate to High (A, B, T)	Low (A), Moderate (B), High (T)	Sitting on beach (B)	No Response
Homestead Valley	No Response	No Response	Dias Ridge is used as access for light horseback riding on ridgetop fire road at Homestead Hill. (T)	No Response
Tennessee Valley (Coastal and Miwok Trail)	Moderate to High (B, T)	Low (B, T)	 Horseback riding (B) Coastal Trail from Tennessee Valley to Muir Beach (T) Miwok Trail from Tennessee Valley to Highway 1; Bobcat to Wolf Ridge and Hill 88; and along County View Road (T) Hiking (B) Biking (B) Running (B) 	 Access road to beach is frequently used by moms with kids in strollers (T) Use is higher on weekends, holiday, and in spring/summer. (B, T)

Visitor Use thresholds:

- o **High** = park beaches, trails or other features are nearly always occupied and are often crowded.
- o **Moderate** = usually occupied but the area is only occasionally crowded.
- o **Low** = visitors sometimes see other visitors, but the area is never crowded.

Park Site (North to South)	Degree of visitor use (see below for thresholds)	Percentage of visitors walking dogs? High > 30% Moderate 10-30% Low < 10%	Typical types of non-dog uses? • By trail or specific location? • Seasonal differences? • Differences during the day? Week? • Where are these most intense?	 Is this site or a portion of it used regularly or frequently by groups that might be sensitive to dogs (young children, disabled, elderly)? Any daily, weekly, seasonal differences?
Oakwood Valley (including Alta Ave.)	No Response	No Response	Horseback riding (including Alta Ave.) (T)	No Response
Marin Headlands (Rodeo Beach and specific trails – see parameters)	Moderate to High (A, B, T)	Low to Moderate (A, B, T)	 Surfing (year-round) (A) Pickinicking (A) Sitting on the beach (B) Walking (A, B) Site-seeing (A) Hiking (B) Running (B) Horseback riding (Lagoon Trail and South Rodeo Beach) (B, T) Environmental Education and School Group trips (B) 	 Beach and trails are used more on weekends, holidays, and in good weather. (B, T) School groups use area year-round. (B)
Fort Baker	No Response	No Response	No Response	No Response

Visitor Use thresholds:

- o **High** = park beaches, trails or other features are nearly always occupied and are often crowded.
- o **Moderate** = usually occupied but the area is only occasionally crowded.
- o **Low** = visitors sometimes see other visitors, but the area is never crowded.

Park Site (North to South)	Degree of visitor use (see below for thresholds)	Percentage of visitors walking dogs? High > 30% Moderate 10-30% Low < 10%	Typical types of non-dog uses? • By trail or specific location? • Seasonal differences? • Differences during the day? Week? • Where are these most intense?	 Is this site or a portion of it used regularly or frequently by groups that might be sensitive to dogs (young children, disabled, elderly)? Any daily, weekly, seasonal differences?
Fort Point (promenade)	Moderate to High (A, R, W)	Low to High (A, R)	 Sightseeing (R) Walking (A, R, W) Jogging (W) Some bicycling (R, W) Pickinicking (A) Special Events (A) 	 Visitor use numbers depend on the time of day and number of cars (R) Children on foot (A, R) Families (A) Elderly and disabled visit by vehicle (R) Weekends are busier than weekdays (A) More visitors/dogs in good weather (A, W)
Crissy Field	Moderate to High (A, B, R, T, W)	Moderate to High (A, B, R, T, W)	 Jogging (A, B, R, T, W) Walking (A, B, R, W) Flying kites (R) Biking (A, B, W) Wind surfing (March – Oct) (B, W) Children playing (R) Picknicking (A) Bird watching (T) Kiteboarding (W) Special Events (A, W) Sitting in parking lot (A, W) School group/camp trips (A, W) Visitors use trails, meadows, and beach (R) Parking lot and promenade used heavily (A) 	 May young children and families play on beach (R) School group outings at end of school year (A) Camp programs at Environmental Education Center (W) Higher use on weekends, hot days, early morning, and late afternoon (R)

Visitor Use thresholds:

- o **High** = park beaches, trails or other features are nearly always occupied and are often crowded.
- o **Moderate** = usually occupied but the area is only occasionally crowded.
- o **Low** = visitors sometimes see other visitors, but the area is never crowded.

Park Site (North to South)	Degree of visitor use (see below for thresholds)	Percentage of visitors walking dogs? High > 30% Moderate 10-30% Low < 10%	Typical types of non-dog uses? • By trail or specific location? • Seasonal differences? • Differences during the day? Week? • Where are these most intense?	 Is this site or a portion of it used regularly or frequently by groups that might be sensitive to dogs (young children, disabled, elderly)? Any daily, weekly, seasonal differences?
Fort Mason (Great Meadow and parade ground)	Low to Moderate (A, T, W)	Low to Moderate (A, T)	 Sitting (A) Running (A, T) Walking (A) Picnicking (A) Special Events (A, W) 	More use on weekends, early morning, and late afternoon
Baker Beach	Low (T) to High (B)	Low to Moderate (B, T)	 Running (B) Walking (B) Sitting on beach (B) Sunbathing 	 Northern portions of beach are used less because of difficult access (B) Early morning is less crowded than later in the day (B)
Lands End	Low to Moderate (R)	Low to Moderate (R)	 Trail and parking lot get most use (R) Busier on weekends (R) 	No Response

Visitor Use thresholds:

- o **High** = park beaches, trails or other features are nearly always occupied and are often crowded.
- o **Moderate** = usually occupied but the area is only occasionally crowded.
- o **Low** = visitors sometimes see other visitors, but the area is never crowded.

(Nor	c Site rth to uth)	Degree of visitor use (see below for thresholds)	Percentage of visitors walking dogs? High > 30% Moderate 10-30% Low < 10%	Typical types of non-dog uses? • By trail or specific location? • Seasonal differences? • Differences during the day? Week? • Where are these most intense?	 Is this site or a portion of it used regularly or frequently by groups that might be sensitive to dogs (young children, disabled, elderly)? Any daily, weekly, seasonal differences?
(East	Miley at and st Ft. ley)	No Response	No Response	No Response	No Response
	ıtro ghts	Moderate (R)	Low (R)	 Walking (R) Sightseeing (R) Weddings (R) 	 Families use this site (R) More people on weekends and during summer (R)

Visitor Use thresholds:

- o **High** = park beaches, trails or other features are nearly always occupied and are often crowded.
- o **Moderate** = usually occupied but the area is only occasionally crowded.
- o **Low** = visitors sometimes see other visitors, but the area is never crowded.

Park Site (North to South)	Degree of visitor use (see below for thresholds)	Percentage of visitors walking dogs? High > 30% Moderate 10-30% Low < 10%	Typical types of non-dog uses?	Week? Any daily, weekly, seasonal
Ocean Beach	High (B, R, T)	Moderate to High (B, R, T)	 Swimming (R) Sunbathing (R, T) Walking (B) Jogging (B, T) Surfing (R, T) Playing games (R) Flying kites (R, T) Sightseeing (R) Many (R) 	es (T) • Higher use on weekends, in summer,
Fort Funston	High (M, B, R, T)	High (B, R., T)	(s. end of beach) (T)	 Land adjacent to parking lot is most congested. (T) Children in areas near environmental center (R) (from (T) Use is higher on weekends and in evenings (R, T)

Visitor Use thresholds:

- o **High** = park beaches, trails or other features are nearly always occupied and are often crowded.
- o **Moderate** = usually occupied but the area is only occasionally crowded.
- o **Low** = visitors sometimes see other visitors, but the area is never crowded.

Park Site (North to South)	Degree of visitor use (see below for thresholds)	Percentage of visitors walking dogs? High > 30% Moderate 10-30% Low < 10%	Typical types of non-dog uses? • By trail or specific location? • Seasonal differences? • Differences during the day? Week? • Where are these most intense?	 Is this site or a portion of it used regularly or frequently by groups that might be sensitive to dogs (young children, disabled, elderly)? Any daily, weekly, seasonal differences?
Milagra Ridge	Moderate (T)	High (T)	 Biking (T) Walking (with strollers) (T) Most intense use occurs on gently sloping paved area on ridge top. (T) 	 Use is heavier on weekend (T) Small children and their parents use trail because it is accessible and paved (T)
Sweeney Ridge	Low (T)	High (T)	Hiking (T) Biking (T) Little horseback riding (restricted access on state lands limits opportunities) (T)	Monatara Mountain is popular for horseback riding. (T)
Mori Point	High (T)	Moderate (T)	 Biking (kids) (T) Hiking (T) Horseback riding (T) 	 Kids on bikes and in strollers on lower, flatter trails (T) Weekend is busier than weekdays. (T)

Visitor Use thresholds:

- o **High** = park beaches, trails or other features are nearly always occupied and are often crowded.
- o **Moderate** = usually occupied but the area is only occasionally crowded.
- o **Low** = visitors sometimes see other visitors, but the area is never crowded.

Park Site (North to South)	Degree of visitor use (see below for thresholds)	Percentage of visitors walking dogs? High > 30% Moderate 10-30% Low < 10%	Typical types of non-dog uses? • By trail or specific location? • Seasonal differences? • Differences during the day? Week? • Where are these most intense?	 Is this site or a portion of it used regularly or frequently by groups that might be sensitive to dogs (young children, disabled, elderly)? Any daily, weekly, seasonal differences?
Cattle Hill	Low (T)	High (T)	 Hiking (T) Possibly horseback riding (T) 	No particular use or differences (T)
Pedro Point	No Response	No Response	Hiking (T) Horseback riding (T)	No Response

Additional questions (Responders included A, R, and W)

- What do you believe are the elements of a park site that make it attractive for dogwalking? (e.g. close to home, beach, unconfined, etc.). Is there a difference in desirable characteristics for on-leash vs. voice controlled dogwalking?
 - Convenience (close to home and within walking distance) (A, R)
 - o If driving, availability of convenient parking and a safe area away from cars (e.g., Ocean Beach) (R)
 - Large enough to exercise the dog and owner (walking for 30-90 minutes) (R)
 - Clean (no garbage) and vegetated (not just dirt) (A)
 - o Voice control areas require open space and not dense vegetation (like along Lands End) (A)

Visitor Use thresholds:

- o **High** = park beaches, trails or other features are nearly always occupied and are often crowded.
- o **Moderate** = usually occupied but the area is only occasionally crowded.
- o **Low** = visitors sometimes see other visitors, but the area is never crowded.

- Flat, wide open, and beautiful (Crissy Field) (W)
- Opportunity for dogs to play in the water (W)
- Socialization opportunities (for both dogs and owners, including dog groups) (W)
- o Options for dogs within a site (e.g., the promenade versus the beach at Crissy Field) (W)
- What are the visitor uses or physical, natural or other features of a park site you believe lead to a potential conflict situation involving dogs (small area, high use, varied use, etc.)
 - o High multiple use creating crowded conditions (A, W)
 - Confining dogs to small spaces (A, R, W)
 - o Unclear and inconsistent rules and regulations and their communication to visitors (A, W)
 - Poor signage and public education (A)
 - o Irresponsible citizens (W)
- How would you define "conflict"?
 - o Unclear and inconsistent rules and regulations leading to a difference of opinion (A)
 - Invading a person's sense of privacy and safety (A, W)
 - Big dogs vs. small dogs; irresponsible dog owners; people who don't own dogs exchanging words with dog owners (R)

Visitor Use thresholds:

- o **High** = park beaches, trails or other features are nearly always occupied and are often crowded.
- o **Moderate** = usually occupied but the area is only occasionally crowded.
- Low = visitors sometimes see other visitors, but the area is never crowded.