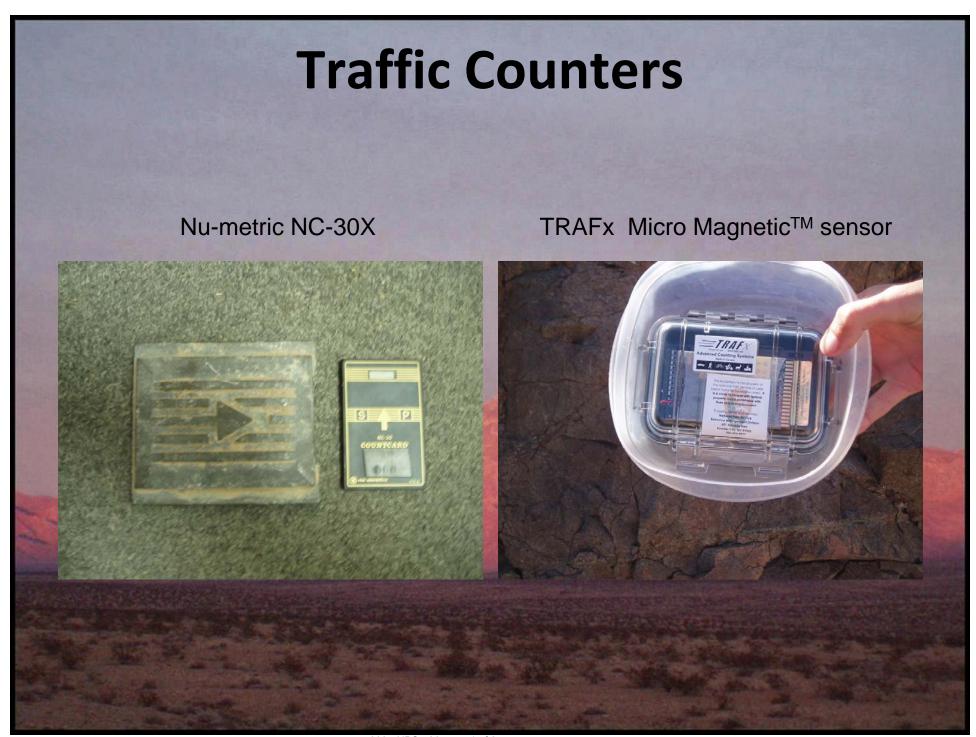


Goals

- Discover and treat illegal disturbances before they became illegal roads
- Provide information to LE and Restoration
 Crew for effective management
- Provide timely and accurate visitor use information to upper management

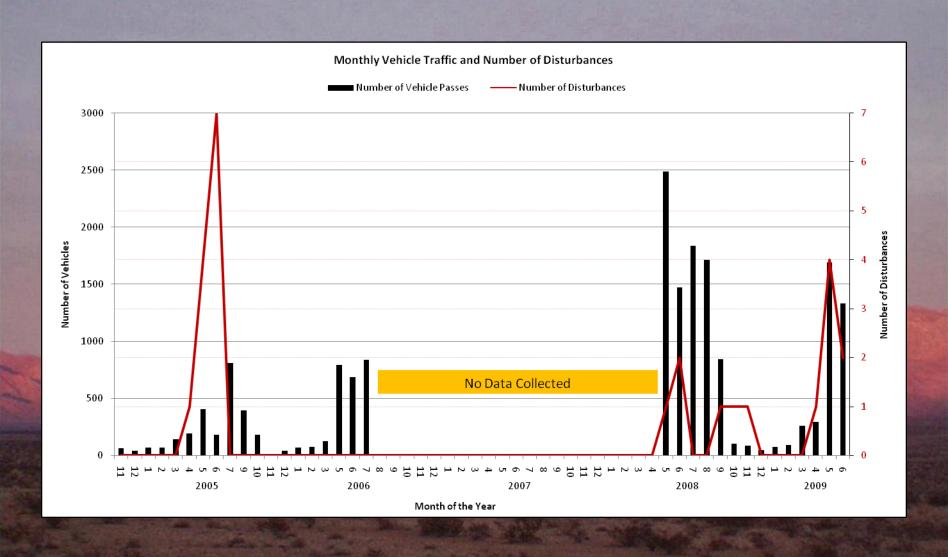
Approach

- Find disturbance
- Collect data
- Mitigate damage
- Report to LE and Restoration Manager
- Provide information for public education
- Provide information to upper management

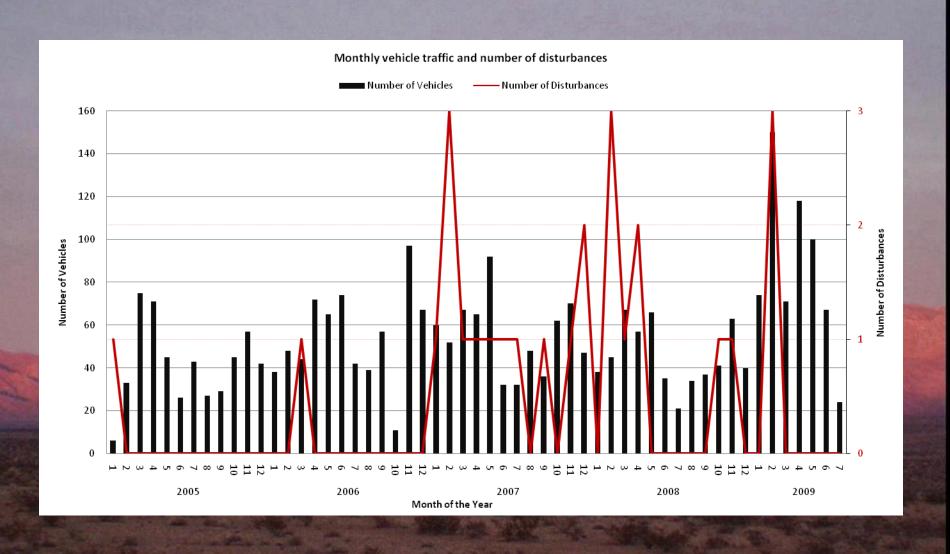


2005-NPS-526, year 1 of 2 progress report, page 5

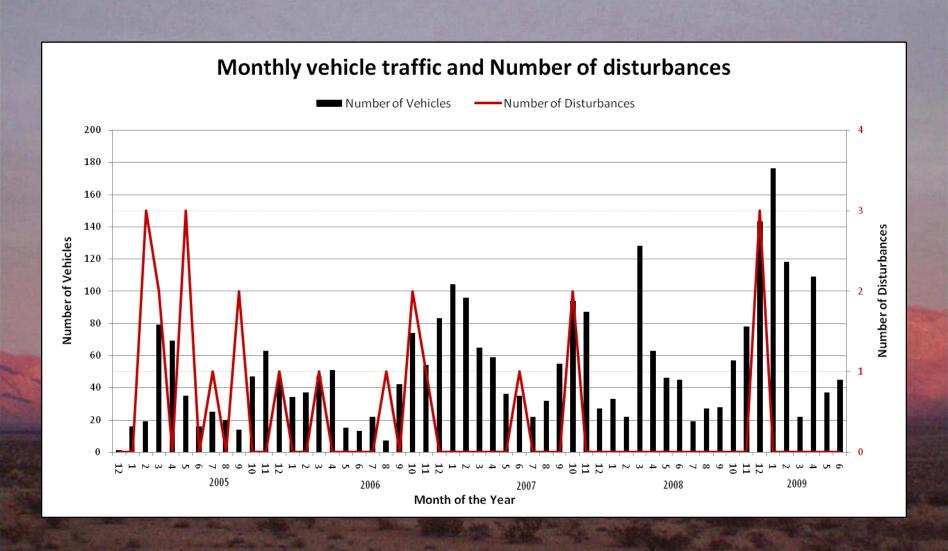
6 Mile Cove Road (AR 31)



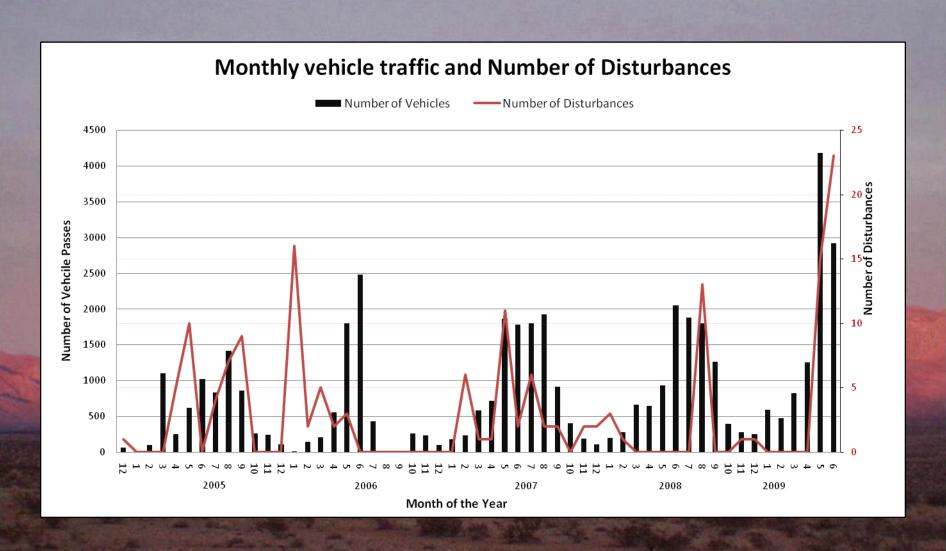
Boathouse Cove Road (AR 97)



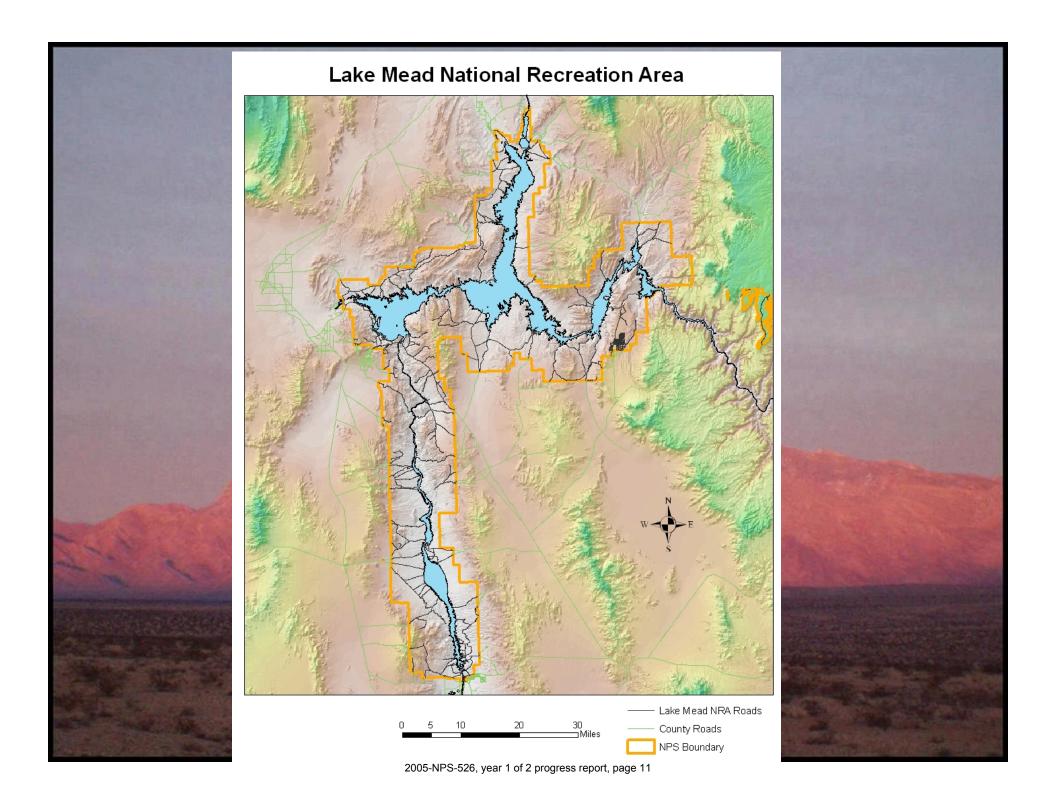
Pipe Springs Road (AR 20A)

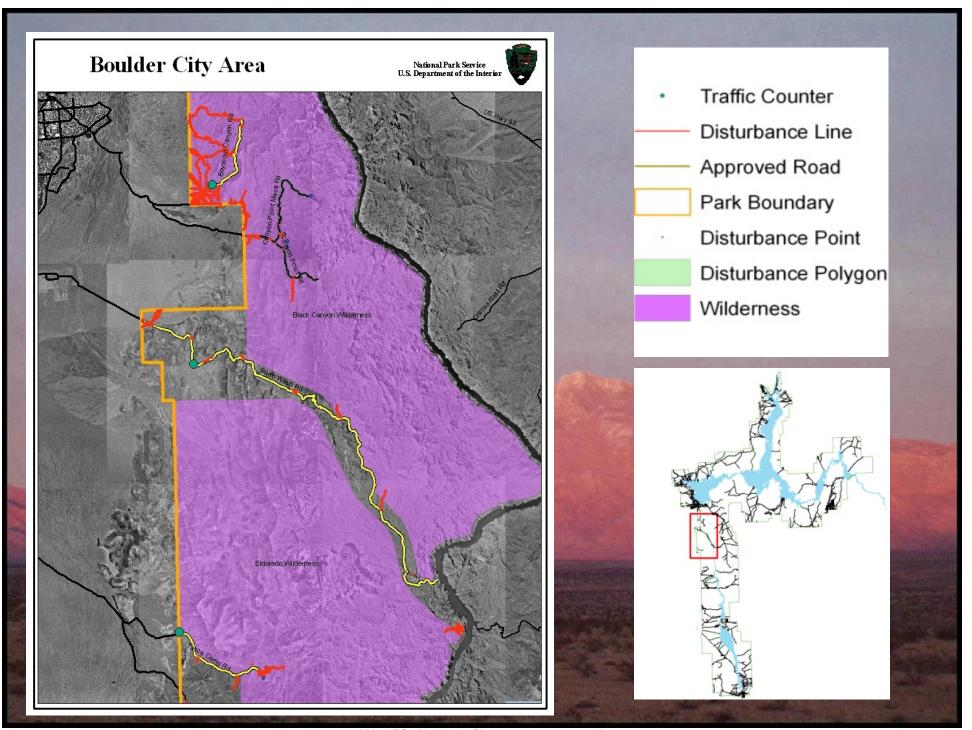


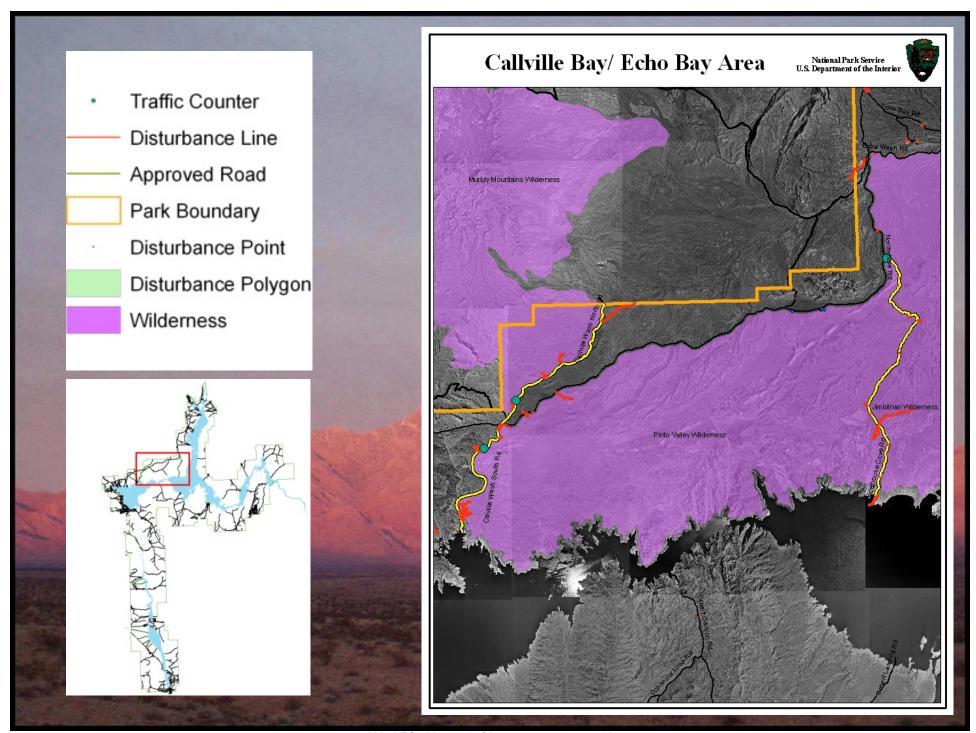
Placer Cove Road (AR 47)

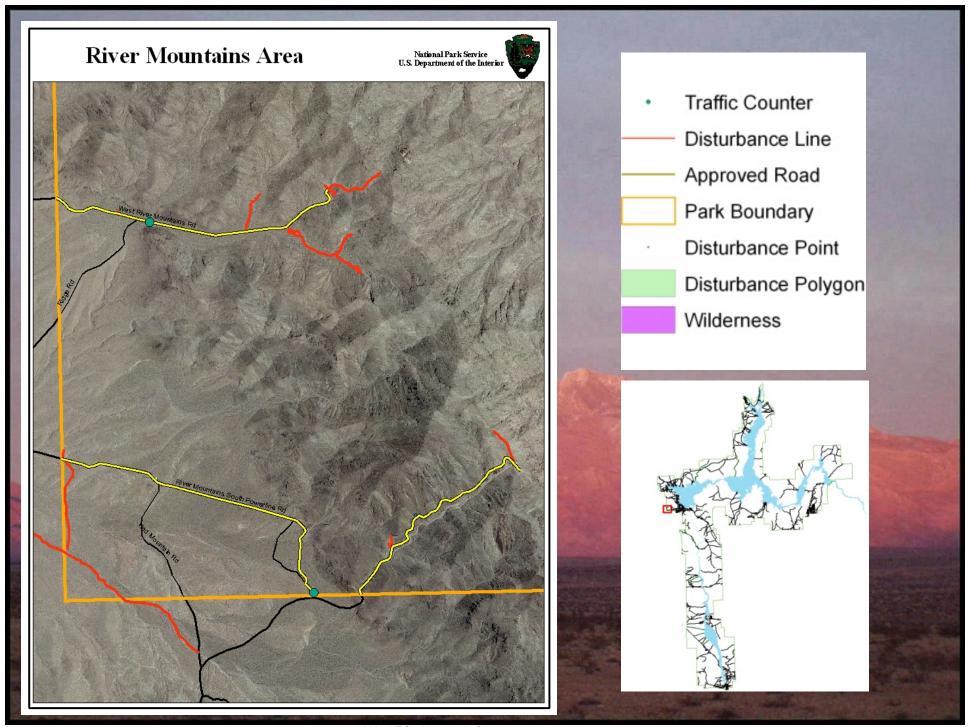


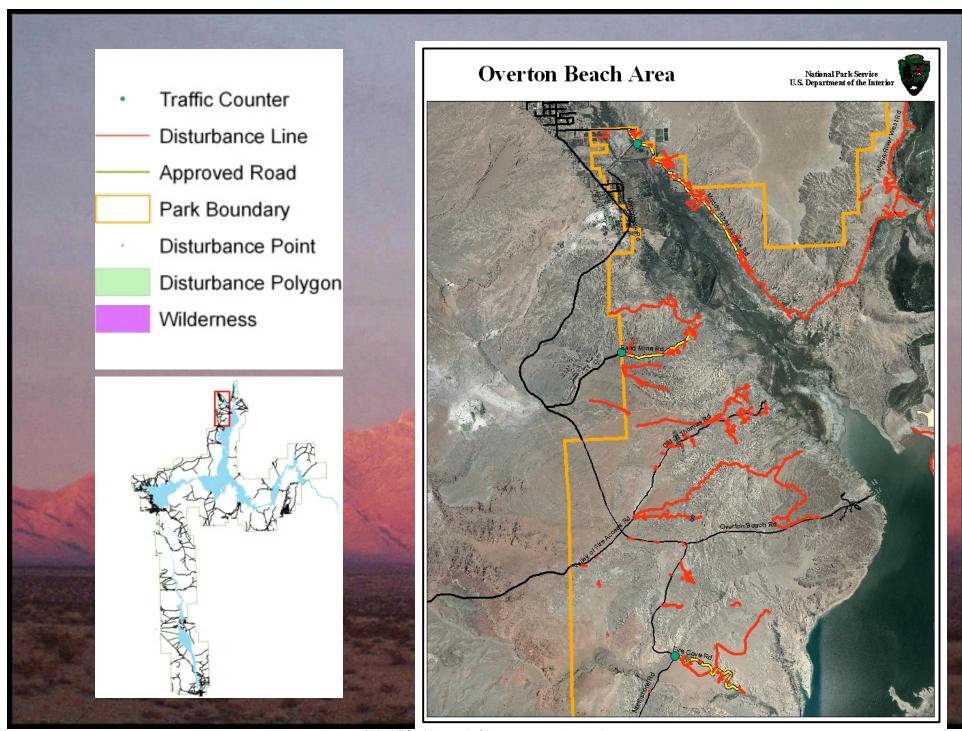
	the contract of the contract o
Sys	tem check
	V9.0b S/N80715 (c) 2001-2008**
KIPA 2	AFx Research Ltd. www.trafx.net
Fx:	F6E0R1M3T2T_c26f26L33LN4P0A0E2_m064I2_d
Set	s:N:H:001:008:M:012:000:F:Y:S:016:000:N:000
**	Serial Number :0807CJ
*(Counter name :AR 047 Placer Cove
*/	Mode :Vehicle (VEH-4d)
*	Batt. voltage 14.3
*	Stored records :00625
=T	ME (yy-mm-dd hh:mm):09-03-03,08:59:44
	TART(yy-mm-dd hh:mm):09-02-05,10:00
	RIOD (1/24/0=Timestamps) :001
The state of the s	LAY (see manual) :008
TH	RESHOLD (see manual) :012
The state of the s	TE (Fast/Slow) :S
Ca	ibration:04399
	09-02-05 10:00 1
	09-02-05 11:00 9
	09-02-05 12:00 6
The state of the s	09-02-05 13:00 4
minimate of the control of the contr	09-02-05 14:00 4
	09-02-05 15:00 3
	09-02-05 16:00 0
The state of the s	09-02-05 17:00 3
THE RESERVE AND THE PROPERTY OF THE PROPERTY O	09-02-05 18:00 2
	09-02-05 19:00 0
是	

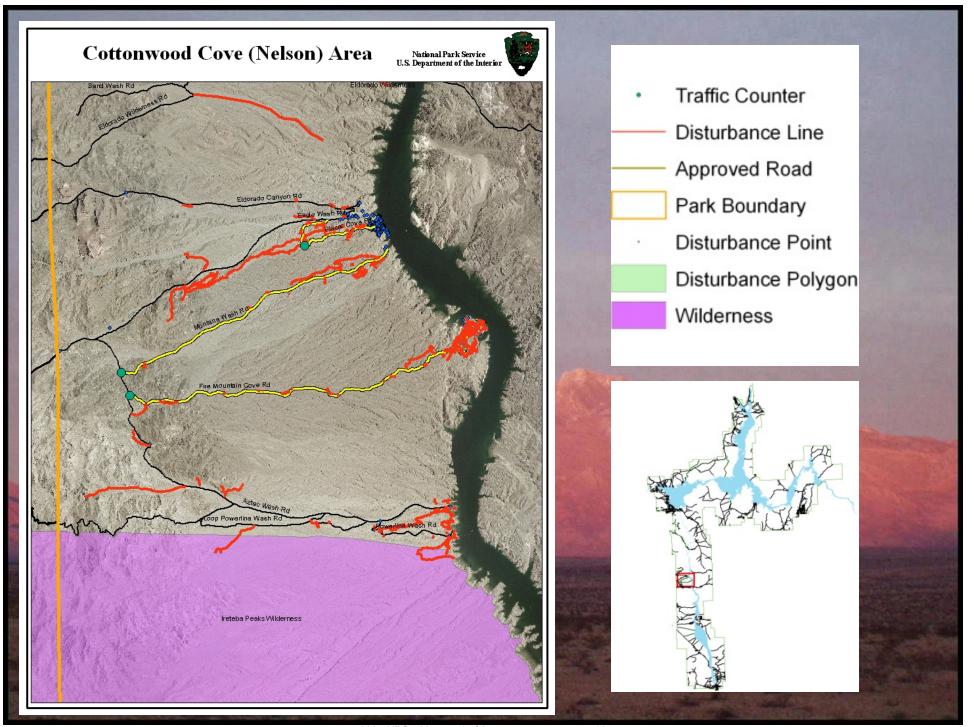


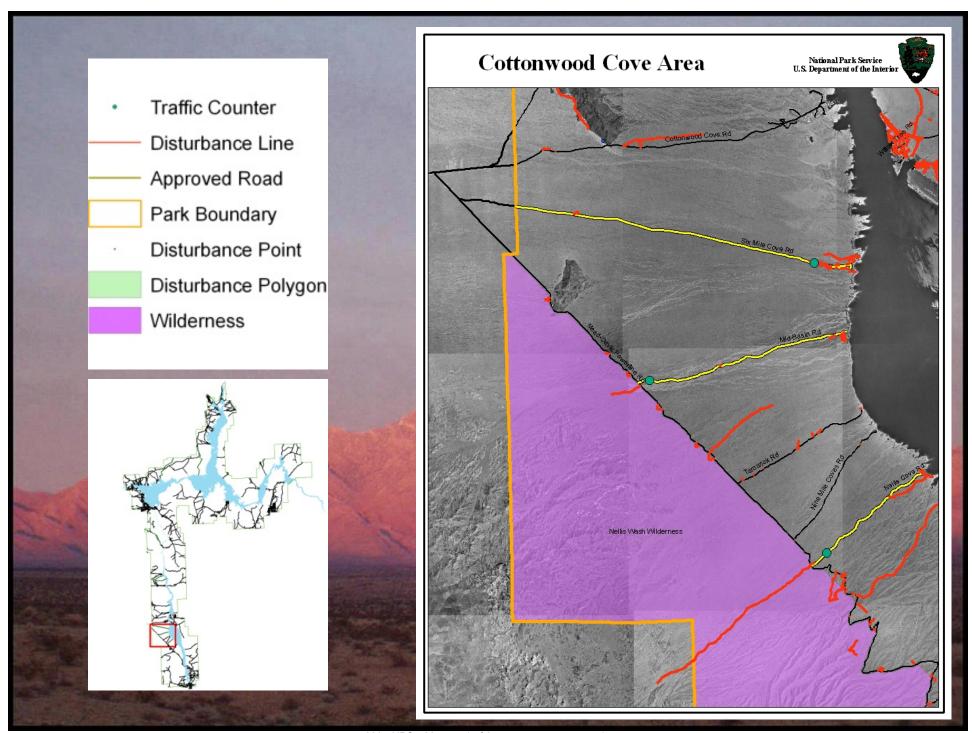


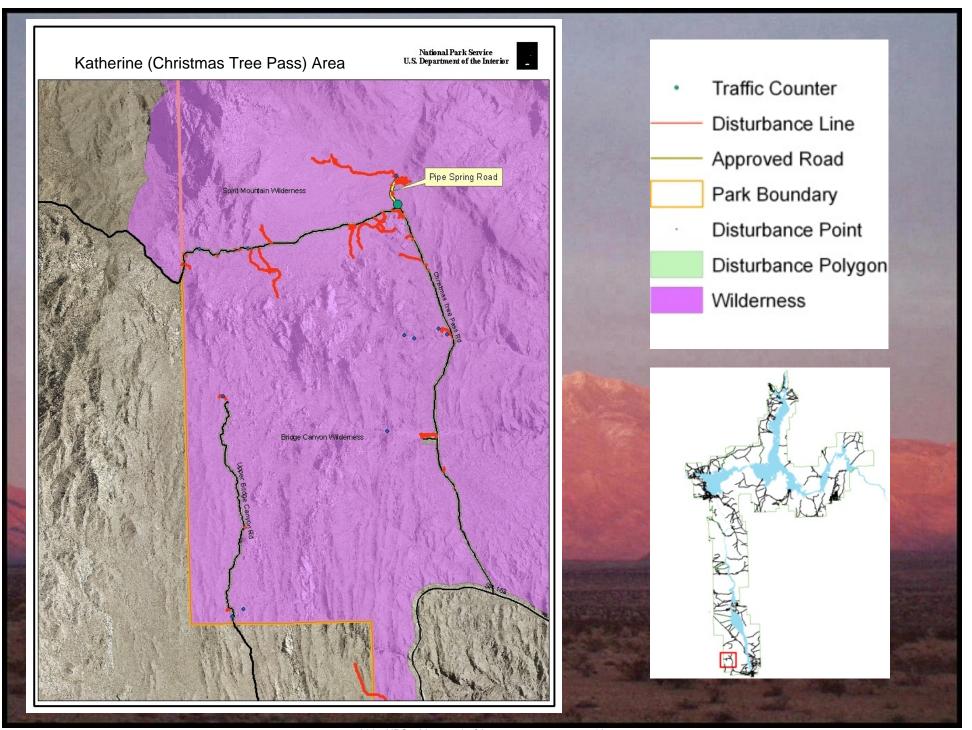




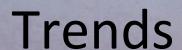












- Different areas of the park are used during different times of the year
 - Road that go to the water are used in the summer
 - Roads that are more challenging are used in the winter and spring



- Different types of disturbances occur at different times of the year
 - Graffiti incidents are higher in the summer
 - Illegal ORV incidents are higher in the winter and spring



- Collect data in certain areas
- Restore disturbances as soon as possible
- Enforcement when and where to focus resources
 - Regular patrols in high risk areas
 - Saturation patrols at high risk times

