Appendix F

INDIVIDUAL NOISE ASSESSMENT REPORT

Site Name/Facility:	Reservoir Drive
Master Program Map No.:	64a
Date:	January 21, 2015
Acoustician Name:	Charles Terry, Helix Environmental Planning
Maintenance Needs Assessment report when a proposed maintenance activity. If no sens	in its entirety for each target facility identified in the Annual in the potential exists for sensitive wildlife to occur within 750 feet of itive species are expected within 750 feet of maintenance, only the section must be completed. Attach additional sheets as needed.
EXISTING CONDITIONS	
Project Location and Description	
	naracterized by a concrete-lined storm water channel that is 12 feet ted on the east side of Reservoir Drive, south of Alvarado Road and
skid steer was lowered into the channel from to central locations in the channel. Operation material from the channel and loaded into disposal site. Approximately 130 tons of material from the channel and loaded into disposal site.	with a Gradall, backhoe and skid steer on November 28, 2014. The a Reservoir Drive and pushed vegetation and sediment in the channel of from Reservoir Drive, the Gradall and backhoe removed the tump trucks. The excavated material was taken to an approved aterial was removed from the channel. A vactor truck was located at t water and debris during maintenance to protect downstream areas.
Survey Methods and Date:	
detected within 750 feet of the maintenance criteria to determine when a noise assessment sensitive bird species, and that the emerge	completing the IBA, no sensitive bird species were observed or the activity. Based on the fact that 750 feet is established as a sent should be conducted, that the biologist did not observe any new work occurred outside the bird breeding season, no noise was determined that there was not a moderate or high potential to occur in or adjacent to the impact area.
Are there sensitive wildlife species within	750 feet of proposed maintenance?
Yes ☐ No ■ If not, no further assessment of noise impact If yes, the rest of this form must be complete	
	sterly end of a Multi-Habitat Planning Area (MHPA) lies within 40 scussed earlier, no sensitive wildlife were observed or expected to
MAINTENANCE IMPACTS	
N/A	

Appendix F

MITIGATION	
N/A	
ADDITIONAL COMMENTS OR RECOMMENDATIONS	
N/A	