#### INTRODUCTION

During the week of 01/09/2010 through 01/15/2011, construction continued at the Alpine RFO, Alpine Construction Yards, San Luis Rey Substation, Encina Switchyard, the Rough Acres Construction Yard Phase I & II Use, the Thomas Yard, Link 4 Underground, and Link 3, Suncrest Substation. On Friday, January 14, 2011, the Notice to Proceed (NTP) No. 13 was issued for Links 1, 2 & 5, non-Federal lands only. Construction activity will not start until the final e-mail notice is received from the CPUC and clearances are given by the CPUC Environmental Monitor.

Pre-Construction Activity with appropriate monitors:

Monday, 1/10/2011: Two crews surveyed towers and verified RPs on Link 1, San Diego County and private lands; Two crews surveyed access roads, crane pads and TSAPs on Link 1 and Link 5; Seven crews conducting ESA markouts and GPS verification Link 1 and Link 5.

Tuesday, 1/11/2011: Two crews surveyed towers and verified RPs on Link 1, City of San Diego and private lands; Two crews surveyed access roads, crane pads and TSAPs on Link 1 and Link 5; Seven crews conducting ESA markouts and GPS verification Link 1 and Link 5.

Wednesday, 1/12/2011: Two crews surveyed towers and verified RPs on Link 1, City of San Diego and private lands; Two crews surveyed access roads, crane pads and TSAPs on Link 1 and Link 5; Seven crews conducting ESA markouts and GPS verification Link 1 and Link 5.

Thursday, 1/13/2011: Two crews surveyed towers and verified RPs on Link 1, private lands; Two crews surveyed access roads, crane pads and TSAPs on Link 1 and Link 5; Seven crews conducting ESA markouts and GPS verification Link 1 and Link 5.

Friday, 1/7/1011: Two crews surveyed access roads, crane pads and TSAPs on Link 1 and Link 5; Seven crews conducting ESA markouts and GPS verification Link 1 and Link 5. Saturday, 1/15/2011: One crew surveyed access roads, crane pads and TSAPs on private land. Two crews conducting ESA markouts and GPS verification Link 1 and Link 5.

#### ALL LINKS

The following is a summary of construction activity where monitors were on site:

Alpine RFO: No ground disturbing work conducted.

Alpine Construction Yard: Equipment, reel and monopole deliveries were made. The vehicle and equipment wash station has been installed in the PAR Underground Yard.

San Luis Rey Substation: TBEA contractor on site building transformer. A non-listed breeding bird survey was conducted on 1/12/2011 and no breeding activity was observed nor nests.

Rough Acres Construction Yard: Monitors on site to work with staff regarding work areas. Daley Corporation continued to receive loads of rock for the heliopad areas. Pinnick finished mowing the Southern portion of the yard. Marina continues installing BMPs. PAR assembling towers Northeast of airstrip at in Southern yard. Wash station flagged for installation area.

Encina Switchyard: TBEA contractor on site building a transformer. Bird survey conducted inside yard for non-listed birds.

Thomas Yard: No ground disturbing work being conducted. The Link Lead monitored for any Burrowing Owls during activity on site.

Link 4 Underground:

Excavations at vaults 14, 16 and & 19. V16L was set on 1/13/2011.

Ins/Outs continue for V18 and started for V9.

Potholing activity continued along Alpine Blvd. between stations 279+00 to 224+00.

Vegetation clearing was conducted at the Loritz property and the north and south sides of the Hwy 8 jack and bore site. The CPUC EM released areas for k-rail on both the North and South side of Hwy. 8.

Raptor surveys and nesting bird surveys were conducted for all of Link 4. were completed. Tavern Rd. to the Bauer Property was approved.

Waiting on Wildlife agency approvals for Loritz to Tavern Rd. area.

Hydraulic fluid leaks were reported on 1/12/11 and 1/13/11. All were contained at the equipment on the asphalt and immediately cleaned up. Reporting was made to the County

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of San Diego, Storm Water Hotline.

Link 3 Suncrest Substation: Vegetation clearing began for entrance to Wilson Yard began but it was determined to be too wet for rock delivery trucks and this has been delayed. Vegetation clearing completed along road except for some steep areas. Continued installation/placement of water high line. Added additional erosion control in several areas as identified. Chambers conducting bird surveys.

Links 1, 2 & 5, NTP No. 13: SDG&E began conducting field reviews of the requested work areas with the CPUC Environmental Monitor (EM) on Saturday, January 15, 2011 and will continue to do so into the next week. No ground-disturbing work has begun. The following Construction Yards were given clearance for construction by the CPUC EM on 1/15/2011: Jacumba Valley Yard, Bartlett Yard, Hartung Yard and Helix Yard.

Per AQ-APM-4, carpooling has been practiced for construction workers, Link Leads, field reviews, monitors and pre-construction activities on a daily basis.

During this reporting period, there were no recorded rain events. Maintenance and repairs were conducted on BMPs as identified and needed. Minor leaks and drips from equipment were contained and cleaned primarily on the Link 4 UG alignment. Leaks and drips are also recorded in the SWPPP log along with reporting to appropriate agencies as needed.

#### ENVIRONMENTAL MONITORS

LINK: 1	
ASM Affiliates, Inc.	Isabell Cordova
Burns & McDonnell	Kelly Goocher
Burns & McDonnell	Rebecca Carson
Chambers Group	Drew Engstrom
Chambers Group	Erik Strods
Chambers Group	John Kanlund
Chambers Group	Seth Reimers
Pangea Biological	Don Spires
LINK: 3	
ASM Affiliates, Inc.	Lucus Piek
Pangea Biological	Mark Meridith
TRC Solutions, Inc.	Nina Allmendinger
TRC Solutions, Inc.	Randy Blake
LINK: 4	
ASM Affiliates, Inc.	Jessica Hennessey
ASM Affiliates, Inc.	Patrick Hadel
ASM Affiliates, Inc.	Ryan McCarthy

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#### ENVIRONMENTAL MONITORS

ENVIRONWIENTAL	MONITORS						
LINK: 4							
ASM Affiliates, Inc.		Scott Justus					
ASM Affiliates, Inc.		Stephen Roch	ester				
Burns & McDonnell		Janice Rodger	S				
Burns & McDonnell		Ken Katsuda					
TRC Solutions, Inc.		Alicia Hill					
TRC Solutions, Inc.		Katherine Vitt	tum				
TRC Solutions, Inc.		Lauralyn Jens	en				
TRC Solutions, Inc.		Michael Scaff	īdi				
TRC Solutions, Inc.		Ryan Villanue	eva				
LINK: NA							
Burns & McDonnell		Jim Gibson					
TRC Solutions, Inc.		Lauralyn Jens	en				
ENVIRONMENTAL	COMPLIANCE						
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 1							
AQ-APM-4							
01/10/2011						Remarks: Cultural and Native American	Rough
<b>Mitigation Measure in</b> Cultural	1 Compliance? Y					monitors carpooled.	Acres yard/McCai Valley
01/11/2011	Y					Remarks: Both cultural and Native American	Rough
Mitigation Measure in cultural	1 Compliance? Y					monitors carpooled into the work area.	Acres yard/McCai Valley
01/12/2011 Mitigation Measure in						Remarks: Both cultural and Native American monitors carpooled to Rough Acres yard	Rough Acres/McC

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ENVIRONMENTAL (		C	D	Г	F	C	u
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	г Action	G Comments	H Tower
LINK: 1							
AQ-APM-4							
01/13/2011	Y					Remarks: Both monitors carpooled to work area.	-
Mitigation Measure in cultural	Compliance? Y						Acres yard/McCa Valley
01/14/2011	Y					Remarks: Both monitors carpooled to the work	rough
Mitigation Measure in cultural	Compliance? Y					area together.	Acres yard/McCa Valley
B-1c							
01/10/2011	Y					All grading, compaction, structure erection, and	Rough
Mitigation Measure in compliance	Compliance? Y					mowing work was in compliance with the Project's mitigation measures and APMs.	Acres Construction Yard
01/10/2011	Y			1		Biological monitor present and on-site.	Rough
Mitigation Measure in Compliance met.	Compliance? Y					Remarks: No impacts to wildlife occurred when vehicles moved from overnight locations to begin work. Biological monitor present clearing sites for construction activities.	Acres Yard
01/10/2011	Y					TTSI and Maxim- repositioned conductor reels.	
Mitigation Measure in in compliance	Compliance? Y					<ul> <li>Daley 700 tailgate meeting - Numerous trucks belly-dumped 3- inch mius base-rock in HELO landing area . DALEY then graded, rolled and compacted the rock in Phase 2 Used water truck to keep access roads watered to suppress fugitive dust Areas were swept by biologist in search of wildlife prior to grading, rolling and compacting. PAR Tower steel assembly in Phase 2 - Delivery of spacers in Phase 2</li> <li>Pinnick Continued mowing operations of vegetation in areas south of runway in preparation for materials storage. Biological monitors were present during operations. Crux- Moved micropile crates to PAR storage area Inventoried micropile crates.</li> </ul>	ACRES

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ENVIRONMENTAL	COMPLIANCE						
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 1							
B-1c							
01/10/2011 Mitigation Measure in oversight						Onsite to oversee monitoring effort and to assist and guide monitors for the mowing and laying down of rock and base	Rough Acres
01/10/2011 <b>Mitigation Measure in</b> Compliance						Remarks: All mitigation measures are met; no sensitive resources found during unloading and sorting of steel.	Thomas yard
01/11/2011 <b>Mitigation Measure in</b> Compliance met	-			1		The area is in compliance for all APM's and Mitigation Measures. Remarks: Bio-monitor present for construction activities including tower assembly, and BMP installation.	Rough Acres Yard
01/11/2011 <b>Mitigation Measure in</b> Bio-monitoring	-					Biological monitors on site covering all work. Work included BMP installation, steel deliveries, micropile setup, and base for access roads and the helo pad.	Rough Acres
01/11/2011 <b>Mitigation Measure in</b> Compliance	-					Remarks: All mitigation measures were met; no sensitive resources found.	Rough Acres

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ENVIRONMENTAL	COMPLIANCE						
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 1							
B-1c							
01/12/2011	Y					Remarks: Docs Water Inc Delivered water to Baker tanks TTSI and Maxim- repositioned	ROUGH ACRES
Mitigation Measure in compliance	a Compliance? Y					<ul> <li>conductor reels into Phase 2. Daley 700</li> <li>tailgate meeting - Numerous trucks</li> <li>belly-dumped 3-inch minus rock in HELO</li> <li>landing areas. DALEY then graded, rolled and</li> <li>compacted the rock in Phase 2 Used water</li> <li>truck to keep access roads watered to suppress</li> <li>fugitive dust Areas were swept by biologist in</li> <li>search of wildlife prior to grading, rolling and</li> <li>compacting Had a new grading-blade</li> <li>delivered to site. Clean. PAR Tower steel</li> <li>assembly in Phase 2 - Delivery of spacers into</li> <li>Phase 2 Crux - Moved micropile crates to PAR</li> <li>storage area Inventoried micropile crates.</li> <li>Woodward Brothers trucking Delivered</li> <li>concrete forms and tarps to phase 2 for Par/Crux</li> </ul>	
01/12/2011	Y					Remarks: Conducted biological clearance	Rough
Mitigation Measure in Compliance	n Compliance? Y					survey for BMP installation, and patrolled steel construction work areas. All activities within compliance, no sensive resources found.	Acres
01/12/2011	Y			1		Bio-monitor present and on-site.	Rough
Mitigation Measure in Compliance met	n Compliance? Y					Remarks: There was a 15-mph speed limit observed on access roads. Idling of vehicles was kept to a minimum for diesel trucks. Sensitive areas were flagged off. Vehicle idling has been kept to a minimum on-site.	Acres Ya
01/13/2011	Y					Remarks: Patrolled work areas. All activities	Rough
Mitigation Measure in Compliance	n Compliance? Y					within compliance; no sensitive resources found.	Acres
01/13/2011	Y			1		Bio-monitor present and on-site	Rough
Mitigation Measure in Compliance met	n Compliance? Y					Remarks: Bio-monitor present and on-site.	Acres Ya

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ENVIRONN	MENTAL (	COMPLIANCE						
Mitigation M D	Measure Pate	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 1								
B-1c								
01	1/13/2011	Y Deer Mouse	n/a			Notified Link	Area in compliance	Rough
Mitigation N	Measure in	Compliance? Y				Lead	Remarks: A family of Deer Mice were living in rolls of straw wattle. All mice were carefully assisted to well outside yard into ESA.	Acres Yar
01	1/13/2011	Y					Compliance met	Rough
<b>Mitigation N</b> B-1c	Measure in	Compliance? Y					Remarks: Rough acres yard in compliance during wattle installation.	Acres Yar
01	1/13/2011	Y					In compliance during deliveries, base	Rough
Mitigation N bio monitorir		Compliance? Y					installation, and BMP installation.	Acres
01	1/14/2011	Y					All measures in compliance during tower	TTSI and
Mitigation N compliance	Measure in	Compliance? Y					assembly and base laying operations.	Par Rough Acres Yar
01	1/14/2011	Y					While patrolling tower construction area, crews	Rough
Mitigation N Compliance	Measure in	Compliance? Y					notified Link Lead of a live coast horned lizard within the work zone. Animal was safely relocated to suitable habitat outside of the construction area.	Acres
							Remarks: Patrolled all active work areas (steel construction, BMP installation, and material delivery); all activities within compliance. One coast horned lizard found (see Comment).	
01	1/14/2011	Y			1		Compliance met; biologist present and on-site	Rough
Mitigation N Compliance		Compliance? Y					monitoring all work crews during tower assembly, deliveries, and vegetation clearing operations.	Acres Yard
							Remarks: Biological monitor present and on-site for all construction work.	
01	1/15/2011	Y					In compliance	Rough
Mitigation N biomonitorin		Compliance? Y						Acres

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ENVIRON	MENTAL C	COMPLIANCE						
Mitigation I	Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 1								
B-1c								
0	01/15/2011	Y			1		Bio-monitor present. Compliance met.	Rough
Mitigation Compliance		Compliance? Y					Remarks: Bio-monitor present and on-site for all construction activities.	Acres Yard
B-2a								
0	01/10/2011	Y	Phase 2				Remarks: Staked and flagged more frequently	ROUGH
Mitigation	Measure in	Compliance? Y	boundary				along the existing Phase 2 ESA boundary for increased visibility.	ACRES
B-3a								
	01/13/2011	Y					reminded crews to wash vehicles	Rough
Mitigation vehicle was		Compliance? Y					Remarks: Patrolled BMP installation; reminded crews that vehicles must be washed before returning to site.	Acres
	)1/13/2011 <b>Measure in</b>	Y Compliance? Y	n/a			Notified Link Lead	Vehicle moving through area of invasive mustard species.	Rough Acres Yard
5		·					Remarks: Spoke with Marina workers to insure that their vehicles are washed for the following day.	
B-7a								
0	01/12/2011	Y California Legless Lizard		Collision		Notified Link Lead	Remarks: While preparing for the installation of straw wattles (BMPs) around the perimeter of	ROUGH ACRES
Mitigation death	Measure in	Compliance? Y					Phase 2, a California legless lizard was found cut in half by the shovel a worker used to create the shallow dip for the straw wattles to sit into.	
B-7d							1	
0	01/10/2011	Y Burrowing Owl		Unknown		Notified Link	Remarks: Burrowing owls continue to occupy	Thomas
<b>Mitigation</b> Sensitive sp		Compliance? Y				Lead	various sites in the south half of the yard; not subject to construction impacts.	yard
BIO-APM-1	1							
0	01/14/2011	Ν	n32.698			Notified Link	Relocated 400 ft away in ESA	Rough
Mitigation compliance		Compliance? Y	w116.26			Lead	Remarks: Coast Horned Lizard found within PAR construction area. Species unharmed	Acres Yard

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ENVIRONMENTAL	COMPLIANCE						
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 1							
BIO-APM-3							
01/10/2011	Y	access				J 1	ROUGH
Mitigation Measure in	Compliance? Y	roads				roads watered to suppress fugitive dust.	ACRES
01/10/2011	Y					Fugitive dust created by grading, rock dumps,	Rough
Mitigation Measure in dust	Compliance? Y					and compaction was eliminated by the use of a water truck applying water to the surface of the yard.	Acres Construction Yard
01/11/2011	Y					Compliance met	Rough
<b>Mitigation Measure in</b> Compliance met	Compliance? Y					Remarks: Fugitive dust control was minimized; water truck remained on-site and sprayed roadways continually throughout the day.	Acres Yard
01/12/2011 Mitigation Measure in						Water truck on-site watering access roads and work zones	Rough Acres Yard
Compliance met	Compnance: 1					Remarks: Dust control measures were implemented.	
BIO-APM-4							
01/11/2011	Y					Compliance met; staking in place.	Rough
<b>Mitigation Measure in</b> Compliance met	Compliance? Y					Remarks: Area limits marked by staking and ESA flagging marking off the limits to phase two areas of Rough Acres Yard.	Acres Yard
01/13/2011	Y					Compliance met	Rough
Mitigation Measure in Compliance met	Compliance? Y					Remarks: Survey vehicles restricted to approved existing roads.	Acres Yard
C-1e							
01/10/2011	Y					Remarks: All work was observed by	Rough
<b>Mitigation Measure in</b> Cultural	Compliance? Y					archaeologist and Native American monitor and was deemed to be in compliance.	Acres yard/McCa Valley
01/11/2011 <b>Mitigation Measure in</b> Cultural						Remarks: All work observed by cultural and Native American monitors and deemed in compliance.	Rough Acres yard/McCa Valley

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ENVIRONMENT	CAL COMPLIANCE						
Mitigation Measu Date	ire A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 1							
C-1e							
	011 Y					Remarks: All work activity was monitored by both cultural and Native American monitors and	Rough
Mitigation Measu cultural	re in Compliance? Y					deemed to be in compliance.	Valley
01/13/2	011 Y						rough
Mitigation Measu cultural	re in Compliance? Y					cultural and Native American monitors and deemed to be in compliance.	acres/mcca valley
01/14/2	011 Y						rough
Mitigation Measu cultural	re in Compliance? Y						Acres yard/McCa Valley
N-1a							2
01/10/2	011 N			1			Rough
Mitigation Measu Compliance met	re in Compliance? Y					of Rough Acres Yard and reduced idle time when vehicles not in use.	Acres Yard
						Remarks: Idle time kept to a minimum for Pinnick vehicles.	
01/10/2	011 N					1 /	Thomas
Mitigation Measu Compliance	re in Compliance? Y					equipment idling minimal	yard
01/11/2	011 N					Remarks: Noise levels within acceptable levels;	Rough
Mitigation Measu Compliance	re in Compliance? Y					equipment idling minimal	Acres
01/12/2	011 N					Remarks: Patrolled work areas during	Rough
Mitigation Measu Compliance	re in Compliance? Y						Acres
01/13/2	011 N					Remarks: All delivery trucks observed minimal	Rough
Mitigation Measu Compliance	re in Compliance? Y					idling restrictions; noise levels witihin acceptable levels.	Acres

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ENVIRONMENTAL	COMPLIANCE						
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 1							
N-1a							
01/14/2011						PAR crews reduced idle time when vehicles not	U
Mitigation Measure in	Compliance? Y					1	Acres Yar
Compliance met						Remarks: Idle time was kept to a minimum when vehicles not in use. Biological monitor present and on-site. Compliance met.	
01/14/2011	Ν						Rough
Mitigation Measure in Compliance	Compliance? Y					minimal idling while unloading material; noise levels within acceptable levels	Acres
01/14/2011	Ν					Reminded workers about idling time of vehicles.	Rough
Mitigation Measure in compliance	a Compliance? Y					Workers were compliant.	Acres Yar
01/15/2011	Y						Rough
Mitigation Measure ir Compliance met	Compliance? Y					with idle time greater than five minutes. Compliance met.	Acres Yar
						Remarks: All crews did not have vehicles with idle time greater than five minutes. Compliance met.	
LINK: 3							
B-1c							
01/10/2011	Y						Bell Bluff
<b>Mitigation Measure ir</b> Bio Monitor	Compliance? Y					measures during brush clearing. No impacts occurred outside of approved work areas.	Truck Trai
						Remarks: Bio monitor present during vegetation removal - no animals inured.	
01/10/2011	Y					A biologist was present and monitored silt fence	
Mitigation Measure ir biological	1 Compliance? Y						substation access roa near Wilson yard

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ENVIRONMENTAL	COMPLIANCE						
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 3							
B-1c							
01/11/2011 <b>Mitigation Measure in</b> biological						A biologist was present and monitored water line assembly.	Suncrest substation access road near Wilson yard
01/11/2011 <b>Mitigation Measure in</b> Bio Monitor						Biological monitor present during installation and repair of silt fencing and straw wattle. All mitigation measures were observed; no impact occurred outside the footprint.	Bell Bluff Truck Trai
01/11/2011 Mitigation Measure in						All required monitors were on site during water line assembly and erosion control installation	Suncrest substation
01/12/2011	Y					Water pipe welding activities remained within	Suncrest
Mitigation Measure in	Compliance? Y					approved workspace boundaries	substation
01/12/2011	Y					A biologist was present and monitored pipe	Suncrest
Mitigation Measure in biological	a Compliance? Y					welding activities.	substation access road near Wilson yard
01/13/2011 <b>Mitigation Measure in</b> biological						A biologist was present and monitored water pipe assembly activities.	Suncrest substation access road near Wilson yard
01/13/2011 Mitigation Measure in						Required monitors observed water line assembly and no wildlife was affected by construction activities.	Suncrest substation

	<b>Powerlink Tra</b>		Project			<b>From:</b> 01/09/2011 <b>Through:</b>	01/15/2011
ENVIRONME	NTAL COMPLIANCE						
Mitigation Mea Date		C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 3							
B-1c							
	4/2011 Y					A biologist was present and monitored ground	Suncrest
Mitigation Mea biological	asure in Compliance? Y					disturbing activities.	substation access road between Wilson yard and Suncrest substation
01/15	5/2011 Y					Water line assembly activities remained within	Suncrest
Mitigation Mea	asure in Compliance? Y					approved workspace boundaries.	substation
01/15	5/2011 Y					A biologist was present and monitored road	Suncrest
Mitigation Mea biological	asure in Compliance? Y					grading activities.	substation access road between drop tank pad and Wilson yard
B-3a							
	0/2011 Y asure in Compliance? Y					Vehicles observed along the ROW had been washed before coming to the job site.	Suncrest substation access road near Wilson yard
	1/2011 Y asure in Compliance? Y					Vehicles observed along the ROW had been washed before coming to the job site	Suncrest substation access road near Wilson yard

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ENVIRONMEN	TAL COMPLIANCE						
Mitigation Meas Date	ure A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 3							
B-3a	2011 Y					Vehicles observed along the ROW had been	Suncrest
	ure in Compliance? Y					washed before coming to the job site	substation access road near Wilson yard
	2011 Y ure in Compliance? Y					Vehicles observed along the ROW had been washed before coming to the job site	Suncrest substation access road near Wilson yard
01/14/2 Mitigation Measu biological	2011 Y ure in Compliance? Y					Vehicles observed along the ROW had been washed before coming to the job site	Suncrest substation access road between Wilson yard and Suncrest substation
Mitigation Measu biological	2011 Y ure in Compliance? Y					Vehicles observed along the ROW had been washed before coming to the job site	Suncrest substation access road between drop tank pad and Wilson yard
	2011 Y ure in Compliance? Y					Vehicles were inspected by workers for wildlife prior to being moved	e Suncrest substation access road near Wilson yard

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ENVIRONMENTA	L COM	PLIANCE						
Mitigation Measur Date		B N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 3								
B-7a								
01/10/20	1 Y	California Legless Lizard	11S, 530766E,	Collision		Notified Link Lead	California Legless Lizard found dead on access road.	Suncrest substation
<b>Mitigation Measure</b> Biological	e in Con	npliance? Y	3630473N UTM					access road near Wilson yard
01/11/20 <b>Mitigation Measure</b> biological BIO-APM-3		npliance? Y					Vehicles were inspected by workers for wildlife prior to being moved	Suncrest substation access road near Wilson yard
01/12/20 Mitigation Measure Biological		npliance? Y					All vehicles observed by biologist were observing the 15mph speed limit	Suncrest substation access road near Wilson yard
01/13/20 <b>Mitigation Measure</b> Biological		npliance? Y					All vehicles observed by biologist were observing the 15mph speed limit	Suncrest substation access road near Wilson yard
01/14/20 <b>Mitigation Measure</b> Biological		npliance? Y					All vehicles observed by biologist were observing the 15mph speed limit	Suncrest substation access road between Wilson yard and Suncrest substation

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Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 3							
BIO-APM-3							
01/15/2011	Y					All vehicles observed by biologist were	Suncrest
Mitigation Measure in Biological	1 Compliance? Y					observing the 15mph speed limit	substation access road between drop tank pad and Wilson yard
C-1e							
01/10/2011 Mitigation Measure in	Y Compliance? V					ESA cultural resource boundaries remained undisturbed during work activity	Suncrest substation
cultural	r Compnance: 1					Remarks: Monitored expansion of Bell Bluff Truck Trail	
01/11/2011	Y					ESA cultural resource boundaries remained	Suncrest
Mitigation Measure in cultural	1 Compliance? Y					undisturbed during silt fence installation Remarks: monitoring Bell Bluff Truck Trail expansion	substation
LINK: 4							
AQ-APM-4							
01/09/2011	Y					This report is for $1/07/11$ .	Vault 5
<b>Mitigation Measure in</b> Carpooling	1 Compliance? Y					Carpooled with cultural monitor to and from Alpine Blvd.	
01/10/2011	Y					The biological monitor and the cultural monitor	Vault 17,
Mitigation Measure in	n Compliance? Y					carpooled to the right-of-way to minimize	18, 19 and
Carpooling						greenhouse gas emissions Remarks: Compliance met	Viejas Creek
01/10/2011	V					Carpooled with cultural monitor to and from	175+50
Mitigation Measure in						Alpine Blvd.	175+50
Carpooling							
01/10/2011	Y					Monitors carpooled together to work site	Link 4
<b>Mitigation Measure in</b> Cultural	1 Compliance? Y						

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Mitigation Mea Date	asure	COMPLIANCE A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 4			Lut Long					
AQ-APM-4								
01/1	1/2011	Y					Carpooled with ASM archeologist.	Vaults 5
Mitigation Mea carpool	asure in	Compliance? Y						and 7, jack and bore site
01/1	1/2011	Y					The biological monitor and the cultural monitor	Vaults 14,
Mitigation Mea	asure in	Compliance? Y					carpooled to the right-of-way to minimize	16, 18, 19
Carpooling							greenhouse gas emissions	
01/1	1/2011	N7					Remarks: Compliance met	T :1. 4
	1/2011						Monitors carpooled together to work site	Link 4
Cultural	asure in	Compliance? Y						
	1/2011						Carpooled with biological monitor	175+50 -
Mitigation Mea	asure in	Compliance? Y						172+50
01/1	1/2011	Y					Carpooled with cultural monitor to and from	175+50
Mitigation Mea Carpooling	asure in	Compliance? Y					Alpine Blvd.	
01/12	2/2011	Y					The biological monitor and the cultural monitor	
Mitigation Mea	asure in	Compliance? Y					carpooled to the right-of-way to minimize	17, 18, 19
Carpooling							greenhouse gas emissions	
01/1/	2/2011	V					Remarks: Compliance met	Link 4
	2/2011	Y Compliance? Y					Monitors carpooled together to work site.	LINK 4
Cultural	asure m	Compnance: Y						
	2/2011						Carpooled with ASM archeologist to the	Vault 5,
Mitigation Mea carpooling	asure in	Compliance? Y					right-of-way.	just east o Vault 5, jack and bore site (western edge)

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ENVIRONMENTAL (	COMPLIANCE						
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 4							
AQ-APM-4							
01/12/2011						Carpooled with biological monitor to the job	279+00
Mitigation Measure in	Compliance? Y					site.	172+50
01/12/2011	Y					Carpooled with cultural monitor to and from	Alpine
<b>Mitigation Measure in</b> Carpooling	Compliance? Y					Alpine Blvd.	Creek
01/13/2011	Y					Monitors carpooled together to work site	Link 4
<b>Mitigation Measure in</b> Cultural	Compliance? Y						
01/13/2011						TRC biologists carpooled to the right-of-way along with the ASM cultural monitor.	Vault 19
Mitigation Measure in Carpooling	Compliance? Y					Remarks: Compliance was met by monitors carpooling to the right-of-way.	
01/13/2011	Y					Carpooled with ASM archeologist.	Vaults 5
Mitigation Measure in carpooling	Compliance? Y						and 14, west of Vault 5
01/14/2011	Y					Carpooled to ROW with Archeological Monitor	175+00
<b>Mitigation Measure in</b> Carpooling	Compliance? Y						
01/14/2011	Y					Monitors carpooled to right-of-way together.	Link 4
<b>Mitigation Measure in</b> Cultural	Compliance? Y						
01/14/2011	Y					The TRC biologist carpooled to the right-of-way	vault 3 a
<b>Mitigation Measure in</b> Carpooling	Compliance? Y					along with the ASM cultural monitor Remarks: Compliance met	5
01/14/2011						Carpooled with the Native American monitor to	
Mitigation Measure in	Compliance? Y					the work site.	224+00

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ENVIRONMENTAL	COMPLIANCE						
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 4							
B-1c							
01/09/2011 <b>Mitigation Measure in</b> Bio Monitoring	Y 1 Compliance? Y					This report is for 1/07/11. Monitored PAR construction crews during vault excavation. All observed construction in compliance.	Vault 5
01/10/2011	Y					The crews remained in compliance with the	Vault 17,
Mitigation Measure in Monitoring	1 Compliance? Y					project's mitigation measures while backfilling and paving at vault 17, installing conduit pipe around vault 18, and excavating at vault 19	18, 19
						Remarks: Compliance met	
Mitigation Measure in	Y 1 Compliance? Y					The crew installing signs around Viejas Creek remained in compliance with the project's mitigation measures.	Viejas Creek
Monitoring						Remarks: Compliance met	
01/10/2011	Y					Monitored drilling at Vault 5 and the jack and	Vault 5,
<b>Mitigation Measure in</b> Bio monitoring	n Compliance? Y					bore site located at the western edge of Alpine Blvd. All drilling and grading activities were in compliance.	jack and bore site (western edge of Alpine Blvd)
01/10/2011	Y					All required monitors were onsite during	Alpine
Mitigation Measure in monitors	1 Compliance? Y					construction activities along Link 4.	Blvd
01/10/2011	Y					Monitored Tom Dyke Drilling and PAR	175+50
<b>Mitigation Measure in</b> Bio Monitoring	n Compliance? Y					construction crews during drilling and potholing. All observed construction in compliance.	
01/11/2011	Y					Geotech borings took place at the Bauer Bridge.	Alpine
Mitigation Measure in monitors	n Compliance? Y					All required monitors were onsite during construction activities along Link 4.	Blvd

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ENVIRONMENTAL	COMPLIANCE						
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 4							
B-1c							
01/11/2011	Y					Monitored Tom Dyke Drilling and PAR	175+50
<b>Mitigation Measure in</b> Bio Monitoring	1 Compliance? Y					construction crews during drilling and potholing. All observed construction in compliance.	
01/11/2011	Y					The crews remained in compliance with the	Vaults 14
<b>Mitigation Measure in</b> Monitoring	1 Compliance? Y					project's mitigation measures while backfilling and paving at vault 17, installing conduit pipe around vault 18, and excavating at vault 19	16, 18, 19
						Remarks: Compliance met	
01/11/2011						Conducted biological monitoring during all	Bauer
Mitigation Measure in	n Compliance? Y					set-up, drilling, and clean-up activities.	Property
BIO monitoring						Remarks: Conducted biological monitoring	
01/11/2011 <b>Mitigation Measure in</b> bio monitoring						Monitored drilling at Vault 5, potholing west of Vault 7 and grading at the jack and bore site located at the western edge of Alpine Blvd. All drilling, potholing and grading activities were in compliance.	and 7, jac and bore
01/12/2011	Y					The crews remained in compliance with the	Vaults 16
Mitigation Measure in Monitoring	n Compliance? Y					project's mitigation measures while excavating at vault 16, cutting the ins and outs at vault 17, installing conduit pipe around vault 18, and excavating at vault 19	17, 18, 19
						Remarks: Compliance met	
01/12/2011	Y					Geotech borings continue at the Bauer Bridge.	Alpine
Mitigation Measure in monitors	1 Compliance? Y					All required monitors were onsite during construction activities along Link 4.	Blvd
01/12/2011	Y					Monitored drilling at Vault 5, potholing between	
Mitigation Measure in Bio monitoring.	1 Compliance? Y					Vaults 5 and 6 and grading at the jack and bore site located at the western project edge of Alpine Blvd. All drilling, potholing and grading activities were in compliance.	just east of Vault 5, jack and bore site (western edge)

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ENVIRONMENTAL	COMPLIANCE						
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 4							
B-1c							
01/12/2011	Y					Some visitors to site were unaware of activity	Bauer
<b>Mitigation Measure in</b> Monitor visitor	n Compliance? Y					restrictions and monitor informed them on where they could walk and activities to avoid.	Property
						Remarks: Monitored multiple visitors to site, informed on mitigation measures and activity restrictions.	
01/12/2011 <b>Mitigation Measure in</b> Bio Monitoring						Monitored Tom Dyke Drilling and PAR construction crews during drilling and potholing. All observed construction in compliance.	Vault 14, Alpine Creek and S Grade Ro
01/13/2011 Mitigation Measure in monitors						Vegetation clearing took place on the Loritz property and the receiving pit of the Hwy 8 jack and bore. Chambers Group conducted nesting bird surveys and raptor surveys on Link 4 today. They plan to complete the surveys tomorrow. All required monitors were onsite during construction activities along Link 4.	
01/13/2011 <b>Mitigation Measure in</b> Monitoring	Alligator Lizard		Collision		Notified Link Lead	The crew remained in compliance with the project's mitigation measures while grubbing on the Loritz property. An alligator lizard was spotted by the grubbing crew and the on site biological monitor was immediately notified. The lizard was observed with a severed tail. It was relocated to a nearby area away from work activities. No sensitive species were affected by work activities.	Loritz property
01/13/2011 <b>Mitigation Measure in</b> Bio Monitoring	Y 1 Compliance? Y					<ul> <li>Remarks: No tree trimming was conducted during the brushing operations.</li> <li>Monitored PAR crews during vegetation clearing at jack and bore exit pit. All vegetation was removed with hand tools and weed whackers. Surveyed for sensitive species before and during construction activities, none found.</li> </ul>	Bauer Property

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ENVIRONMENTAL	COMPLIANCE						
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 4							
B-1c 01/13/2011 <b>Mitigation Measure in</b> bio monitoring						Monitored drilling at Vaults 5 and 14 and potholing west of Vault 5. All drilling and potholing activities were in compliance.	Vaults 5 and 14, west of Vault 5
01/13/2011 <b>Mitigation Measure in</b> Bio monitoring						Conducted biological monitoring on link 4 at locations 16,17,18,19 and the bridge between 18/19. No non-sensitive or sensitive animals were impacted by today's activities.	Link 4( locations 16,17,18,1
						Remarks: Conducted biological monitoring	
01/14/2011 <b>Mitigation Measure in</b> Bio monitoring						Conducted biological monitoring on link 4 at locations 16,17,18,19 and the bridge between 18/19. No non-sensitive or sensitive animals were impacted by today's activities.	Link 4( locations 16,17,18,1
						Remarks: Conducted biological monitoring	
01/14/2011 <b>Mitigation Measure in</b> Bio Monitoring	Y Compliance? Y					Monitored PAR crews potholing along Alpine Blvd throughout the day. By the end of the day, all holes excavated by PAR were covered with temporary asphalt.	175+00
01/14/2011 <b>Mitigation Measure in</b> monitors						Vegetation clearing at the north side of the Hwy 8 bore continued. Chambers Group completed their nesting bird and raptor surveys for Link 4. All required monitors were onsite during construction activities along Link 4.	Alpine Blvd
01/14/2011 <b>Mitigation Measure in</b> Monitoring	Y Compliance? Y					The crews remained in compliance with the project's mitigation measures while drilling at vault 5 and potholing at vault 3	vault 3 and 5
01/15/0011	V					Remarks: Compliance met	Vault 0
01/15/2011 Mitigation Measure in	-					Crews worked at Vault 9 performing potholing and saw cutting. Companies onsite included Par Electric, Tom Dyke Drilling, Penhall, and Poot Trucking. A two-man crew surveyed at the Bauer Property staking grading limits. The biologist was onsite and checked both areas. All work was in compliance.	Vault 9

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ENVIRC	ONMENTAL (	COMPLIANCE						
Mitigatio	on Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK:	4							
B-1c								
<b>Mitigatio</b> Bio Mon	on Measure in	Y Compliance? Y					PAR, Tom Dyke Drilling, and Penhall saw cutting working on the in's and out's of Vault 9. All construction in compliance.	Vault 9
B-3a								
Mitigatio Weed con		Y Compliance? Y					Vehicles on the Loritz property were directed to the wash station at the PAR Alpine yard at the end of the work day to clean their vehicles. Remarks: Compliance was met by utilizing the Project's wash station.	Alpine Staging Yard
B-5a								
<b>Mitigatio</b> Survey	01/09/2011 on Measure in	Y Compliance? Y					This report is for 1/07/11. Surveyed for sensitive species before vegetation removal. No species of concern were observed before or during work activities. Remarks:	Hwy 8 Jacl & Bore Site
B-7a								
<b>Mitigatio</b> Undergro		Y Compliance? Y					The crews properly covered all excavations with steel plates at the end of the workday Remarks: Compliance met	Vaults 17, 18, 19
<b>Mitigatio</b> Undergro		Y Compliance? Y					The crews properly covered all excavations with steel plates at the end of the workday Remarks: Compliance met	Vaults 14, 16, 18, 19
<b>Mitigatio</b> Excavatio		Y Compliance? Y					Excavations were checked at least three times a day while monitoring vaults 16 and 19 Remarks: Compliance met	Vault 16, 19
<b>Mitigatio</b> Undergro		Y Compliance? Y					The crews properly covered all excavations with steel plates at the end of the workday Remarks: Compliance met	Vaults 16, 18, 19

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ENVIRONMEN	TAL COM	IPLIANCE						
Mitigation Meas Date		B N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 4								
B-7a								
01/14/	/2011 Y						The crews properly covered all excavations at	vault 3 an
Mitigation Meas	sure in Con	npliance? Y					the end of the work day. Remarks: Compliance met	5
01/14/	/2011 Y						Excavations were checked at least three times a	vault 3 and
<b>Mitigation Meas</b> Potholing	sure in Con	npliance? Y					day while monitoring vaults 3 and 5 Remarks: Compliance met	5
B-7e								
	/2011 Y sure in Con	npliance? Y					Brushing operations were done outside of Least Bell's Vireo and Southwestern Willow Flycatcher breeding season on the Loritz property. Remarks: Compliance was met during the brushing operations.	Loritz property
B-8a								
01/09/	/2011 N	Red-tailed Hawk					This report is for 1/07/11. Pair of red-tailed hawks seen flying north and	Vault 5
Mitigation Meas Red-Tailed Hawk		npliance? Y					south of Vault 5.	
01/09/ <b>Mitigation Meas</b> Bio Monitoring	/2011 N sure in Con	npliance? Y					This report is for 1/07/11. Monitored PAR construction crews during removal of native shrubs with chainsaw and grasses and annuals with several weed whackers. All observed construction in compliance.	Jack & Bore Site
01/10/ <b>Mitigation Meas</b> Red-Tailed Hawk		Red-tailed Hawk npliance? Y					Pair of red-tailed hawks seen flying to the north of the work limits as well as directly over Alpine Blvd. Seen in both cyprus and eucalyptus trees to the north of Alpine Blvd.	175+50
	/2011 N sure in Con	Red-tailed Hawk npliance? Y					Pair of red-tailed hawks seen flying to the north of the work limits as well as directly over Alpine Blvd.	175+50

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Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 4							
B-8a							
01/15/2011	N Red-tailed Hawk					At 12:00 and 13:00, 1 red-tailed hawk observed flying over Alpine Blvd. At 14:00, 3 red-tailed	Vault 9
Mitigation Measure in Red-tailed Hawk	n Compliance? Y					hawks observed flying over Alpine Blvd. Hawks observed foraging, no nests observed near right-of-way.	
BIO-APM-3							
01/13/2011	Y					The crew traveled less than 15 mph while	Loritz
Mitigation Measure in Speed limit	n Compliance? Y					traveling on the dirt road on the Loritz property. Remarks: Compliance was met on the ROW by crews maintaining the required 15 miles per hour.	property
C-le							
01/10/2011 Mitigation Measure in Cultural						All work observed by archaeological and Native American monitors.	vault 17,18,19 Alpine Blvd.
01/10/2011	Y					Monitored pot hole crews and bore crew. Crews	175+50
Mitigation Measure in	n Compliance? Y					set up a barrier of cones and caution tape around the historic wall that is just west of Alpine Creek on the northern side of Alpine Blvd. Crews were knowledgable about staying away from the wall and the possible as it was written in the tailboard and verbalized by the crew members when asked by the archaeologist about tailboard. There were levels placed at either end of the gate, two east-west and two north-south. These are used to determine if the wall shifts during construction. There was no change during the day. Crews were in compliance with staying away from the historic wall and monitoring activity near the wall.	
01/10/2011	Y					All grading activities were observed by	Alpine
Mitigation Measure in Cultural	n Compliance? Y					archaeological and Native American monitors were in compliance	Blvd.

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ENVIRONMENTAL COMPLIANCE								
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower	
LINK: 4								
C-1e 01/11/2011	Y					Monitored pot hole crews and the bore crew.	175+50	
Mitigation Measure in	Compliance? Y					Crews set up a barrier of cones and caution tape around the historic wall that is just west of Alpine Creek on the norther side of Alpine Blvd. Crews were knowledgable about staying away from the wall and the possible as it was written in the tailboard and verbalized by the crew members when asked by the archaeologist about tailboard. There were levels placed at either end of the gate, two east-west and two north-south. These are used to determine if the wall shifts during construction. There was no change during the day. Crews were in compliance with staying away from the historic wall and monitoring activity near the wall.		
01/11/2011 <b>Mitigation Measure in</b> Cultural						All work observed by archaeological and Native American monitor.	Vaults 14, 16,17,18,1 Alpine Blvd	
01/11/2011	Y					All work observed by archaeological and Native	Alpine	
Mitigation Measure in Cultural	Compliance? Y					American monitors were in compliance	Blvd.	
01/12/2011	Y					All work observed by archaeological and Native	Bauer	
Mitigation Measure in Cultural	Compliance? Y					American Monitors and was in compliance	property, Alpine Blvd.	
01/12/2011	Ν					All work observed by Archaeological and native	Alpine	
Mitigation Measure in Cultural	Compliance? Y					monitors were in compliance during the pot holing and drilling operations.	Blvd.	
01/12/2011 <b>Mitigation Measure in</b> Cultural						All work observed by archaeological and Native American monitor was in compliance.	Vaults 16,18,19 Alpine Blvd	

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ENVIRONMENTAL	COMPLIANCE						
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 4							
C-1e 01/12/2011 <b>Mitigation Measure i</b> r						Monitored pot hole crews and bore crew. Crews set up a barrier of cones and caution tape around the historic wall that is just west of Alpine Creek on the norther side of Alpine Blvd. Crews were knowlegable about staying away from the wall as it was written in the tailboard and verbalized by the crew members when asked by the archaeologist. There were levels placed at either end of the gate, two east-west and two north-south. These are used to determine if the wall shifts during construction. There was no change during the day. Crews were in compliance with staying away from the historic	179+00
01/13/2011 <b>Mitigation Measure ir</b> Cultural						wall and monitoring activity near the wall. All work observed by archaeological and Native American monitor.	Vaults 10 17,19 Alpine Blvd
01/13/2011 <b>Mitigation Measure ir</b> Archaeology						I monitored two drilling sites, at VLT 14 and 5, both were drilling into bedrock. I also Mointored pot holing operations that were working to discover depths of the culverts running under Apline Blvd. at station 54, 48+50, 46, and west of VLT 5. All of the soil in the pot holes were 100% previously disturbed by the original placement of the culvert under the roadway. There were no cultural resources expected, impacted, or newly discovered in today's work.	
01/13/2011 <b>Mitigation Measure ir</b> Cultural						Monitored vegetation clearing at the recieving pit of the Hwy 8 jack and bore. No cultural issues were observed.	Bauer property, Alpine Blvd.

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ENVIRON	MENTAL (	COMPLIANCE						
Mitigation I	Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 4								
C-1e								
0	01/14/2011	Y					All work observed by archaeological and Native	
<b>Mitigation</b> Cultural	Measure in	Compliance? Y					American monitors was compliant.	Alpine Blvd
0	01/14/2011	Y						279+00 -
Mitigation	Measure in	Compliance? Y					compliant with allowing the archaeologist and Native American monitor to observe the excavation and sift through the soil. There were no artifacts found during the day.	224+00
N-1a								
0	01/15/2011	Ν					J 0	Vault 9
<b>Mitigation</b> Idling	Measure in	Compliance? Y					potholing and saw cutting at Vault 9.	
LINK: NA	4							
B-1c								
0	01/10/2011	Y					Remarks: Site was in compliance	San Luis
<b>Mitigation</b> Mitigation n		Compliance? Y						Rey
0	01/11/2011	Y					Remarks: Site was in compliance	San Luis
<b>Mitigation</b> Mitigation n		Compliance? Y						Rey
0	01/12/2011	Y					Remarks: Site was in compliance	San Luis
<b>Mitigation</b> Mitigation n		Compliance? Y						Rey
0	01/13/2011	Y					Remarks: Site was in compliance	San Luis
<b>Mitigation</b> Mitigation n		Compliance? Y					-	Rey
0	01/14/2011	Y					Remarks: Site was in compliance	San Luis
<b>Mitigation</b> Mitigation n		Compliance? Y						Rey

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ENVIRONMENTAL COMPLIANCE								
Mitigation Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower	
LINK: NA								
B-1c 01/15/2011 <b>Mitigation Measure in</b> Mitigation met						Remarks: Site was in compliance	Encina	
01/15/2011 <b>Mitigation Measure in</b> Mitigation met	-					Remarks: Site was in compliance	San Luis Rey	
01/15/2011 <b>Mitigation Measure in</b> Monitoring	-					<ul><li>Biological monitoring took place during all construction activities, specifically construction of disconnects.</li><li>Remarks: Biological monitor was on-site during building of disconnects.</li></ul>	Encina Substation	