#### Weekly Monitoring Report No. 00004

#### INTRODUCTION

During the week of 10/10/2010 through 10/16/2010, construction continued at the Alpine RFO, Alpine Construction Yard, South Bay Substation, San Luis Rey substation and the Rough Acres Construction Yard.

From: 10/10/2010

On 10/11/2010, construction began at the Encina Switchyard. A construction kick-off was conducted with a review of environmental and safety compliance. Material delivery conducted. No ground disturbing work was conducted during this period.

#### **ALL LINKS**

Monitors on site at all locations during construction activity.

Alpine RFO and Construction Yard: Office modules on site and being set up. Dust control used as needed. Equipment and reels continue to be delivered to the Construction Yards.

San Luis Rey substation Upgrade: Continue to form excavations for equipment pads. Stockpiles being removed. No track-out to street.

South Bay Substation Upgrade: Excavations covered. Kearny construction crew worked on building 69kv Cap Bank.

Mark Meridith

Rough Acres Construction Yard: Trenching excavation for security and yard lighting continued. Delivery of some material on site. Airstrip area evaluated for any additional BMP's.

Light drizzle and fog along coastal areas with no percipitation inland, during this period. BMP's continue to be in good order at all areas of construction. SWEAP and Wildland Fire Training continue to be conducted twice wekly, and additionally as needed, to assure Project Personnel are in compliance.

FNVIR	ONI	JENTAL.	MONITORS

LINK: 1		
ASM Affiliates, Inc.	Thomas Taylor	
Burns & McDonnell	Rebecca Carson	
Chambers Group	Chris Bugbee	
Chambers Group	Erik Strods	
Pangea Biological	Don Spires	
LINK: 4		
Burns & McDonnell	Christopher Mellett	
Chambers Group	Brent Riemer	
Chambers Group	Carina Weber	
Chambers Group	Seth Reimers	
LINK: NA		
Burns & McDonnell	Ken Katsuda	
Burns & McDonnell	Rosina Gallego	
Chambers Group	Maya Mazon	

Pangea Biological

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ENVIRONMENTAL MONITORS				
LINK: NA				
San Diego Natural History Museum	Gino Calvano			
San Diego Natural History Museum	Patrick J. Sena			
San Diego Natural History Museum	Shayne A. Boney			
San Diego Natural History Museum	Sarah A. Siren			
TRC Solutions, Inc.	Alicia Hill			
TRC Solutions, Inc.	Lauralyn Jensen			
ENVIRONMENTAL COMPLIANCE				
Mitigation Measure A B Date (Y/N) Species	C D Loc UTM Cause Lat-Long	E F Issue Action	G Comments	H Tower
LINK: 1				
10/13/2010 Y  Mitigation Measure in Compliance? Y oversight  B-1c  10/11/2010 Y  Mitigation Measure in Compliance? Y				Rough Acres Phase 1 Rough Acres
oversight  10/11/2010 Y  Mitigation Measure in Compliance? Y			no issues noted, all activities compliant	Phase 1 Rough Acres Yard
10/12/2010 Y  Mitigation Measure in Compliance? Y  oversight				Rough Acres Phase 1
10/12/2010 Y  Mitigation Measure in Compliance? Y  Overview				Rough Acres
10/12/2010 Y  Mitigation Measure in Compliance? Y compliance			all areas in compliance	ROUGH ACRES

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ENVIRONMENTAL	COMI	PLIANCE						
Mitigation Measure Date	A (Y/N	B S) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 1								
B-1c								
10/13/2010					1		no issues noted, all activities compliant	Rough Acres Yard
Mitigation Measure in	n Com	pliance? Y						Acres Yaru
10/14/2010	Y				1		no issues noted, all activities compliant	Rough
Mitigation Measure in	n Com	pliance? Y						Acres Yard
10/14/2010	Y						Remarks: Work areas monitored to insure	Rough
<b>Mitigation Measure in</b> Monitor	n Com	pliance? Y					compliance.	Acres
10/14/2010	Y				1			Rough
Mitigation Measure in oversight	n Com	pliance? Y						Acres Phase 1
10/15/2010	Y				1		no issues noted, all activities compliant	Rough
Mitigation Measure in	n Com	pliance? Y						Acres Yard
10/15/2010	Y				1			Rough
Mitigation Measure in oversight	n Com	pliance? Y						Acres Phase 1
B-5a								
10/13/2010	Y	Jacumba Milk-vetch	numerous				Milk-vetch populations are currently flagged off behind ESA signs	Rough Acres Yard
Mitigation Measure in	n Com	pliance? Y					-	
10/14/2010	Y	Jacumba Milk-vetch	numerous		1		Milk-vetch populations are currently flagged off behind ESA signs	Rough Acres Yard
Mitigation Measure in	n Com	pliance? Y						
10/15/2010	Y	Jacumba Milk-vetch	numerous				Milk-vetch populations are currently flagged off behind ESA signs	Rough Acres Yard
Mitigation Measure in	n Com	pliance? Y						

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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							
10/13/2010						water trucks were utilized for dust control	Rough
Mitigation Measure in	Compliance? Y						Acres Yard
10/14/2010	Y			1		water trucks were utilized for dust control	Rough
Mitigation Measure in	Compliance? Y						Acres Yard
10/15/2010	Y					water trucks were utilized for dust control	Rough
Mitigation Measure in	Compliance? Y						Acres Yard
C-1e							
10/11/2010	Y					Remarks: Rough Acres Yard	Rough
Mitigation Measure in Rough Acres	Compliance? Y						Acres
10/12/2010	Y					Remarks: Rough Acres Yard	Rough
Mitigation Measure in Rough Acres	Compliance? Y						Acres
10/13/2010	Y					Remarks: Rough Acres Yard	Rough
Mitigation Measure in Rough Acres Yar	Compliance? Y					•	Acres Yard
10/14/2010	Y					Remarks: Work areas monitored to insure	Rough
<b>Mitigation Measure in</b> Monitor	Compliance? Y					compliance.	Acres
10/14/2010	Y					Remarks: Rough Acres Yard	
Mitigation Measure in digging	Compliance? Y					-	
10/15/2010	Y			1			Rough
Mitigation Measure in monitoring							Acres Phase 1

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ENVIRONMENTA	L COMPLIANCE						
Mitigation Measur Date	e A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 1							
CR-APM-3 10/14/20 <b>Mitigation Measure</b> debitage	10 Y e in Compliance? Y				Notify Link Lead	2 pieces of metavolcanic debitage discovered: Notified Link Lead and no further action taken.	Rough Acres
LINK: 4							
B-1c 10/11/20: Mitigation Measure Stored BMP's.	10 Y Gopher Snake e in Compliance? Y				Notify Link Lead	This comment is in regards to the BMP compliance issue having wildlife using straw waddles, stakes and gravel filled burlap sacks for their new home. These animals (Rodents, Snakes, Birds etc) were attracting additional wildlife to the site by their presence and place in the food chain. A container arrived on site today and all BMP materials were checked for wildlife and placed in this closed container. All extra required BMP materials are now protected from the elements and homesteading wildlife. Remarks: During the process of checking for wildlife and moving BMP materials into the container we saw a snake and a Deer Mouse. Wildlife was not harmed and left the site once BMP materials were placed in container.	
10/11/202 Mitigation Measure compliance	10 Y e in Compliance? Y			Issue #1		the construction yard is in compliance with all APMs and mitigation measures were met.	upper Alpine construction yard
10/12/202 Mitigation Measure compliance	10 Y e in Compliance? Y			Issue #1		the construction yard is in compliance with all APMs and mitigation measures were met.	upper Alpine construction yard
10/12/202 Mitigation Measure MM Met	10 Y e in Compliance? Y			1		Remarks: Construction activities in compliance with Biological mitigation measures.	Alpine Material 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: 4							
B-1c							
10/13/2010	Y			1		Remarks: Construction activities in compliance	Alpine
Mitigation Measure in MM Met	Compliance? Y					with Biological mitigation measures.	Material Yard
10/13/2010	Y					Remarks: Concrete Wash Out was replaced with	Alpine HQ
Mitigation Measure in Clean Site	Compliance? Y					a clean empty larger one placed in our double lined plastic containment area.	
10/13/2010	Y			Issue #1		the construction yard is in compliance with all	upper
Mitigation Measure in compliance	Compliance? Y					APMs and mitigation measures were met	Alpine construction yard
10/14/2010	Y			1		Issue 1 - all mitigation measures are met	Alpine
Mitigation Measure in MMs met	Compliance? Y					Remarks: Area is in compliance	Yard
10/14/2010	Y			1		Remarks: Construction activities in compliance	Alpine
Mitigation Measure in MM Met	Compliance? Y					with Biological mitigation measures.	Material Yard
10/14/2010	Y			Issue #1		the construction yard is in compliance with all	upper
Mitigation Measure in compliance	Compliance? Y					APMs and mitigation measures were met	Alpine construction yard
10/15/2010	Y			1		Remarks: Construction activities in compliance	Alpine
Mitigation Measure in MM Met	Compliance? Y					with Biological mitigation measures.	Material Yard
10/15/2010	Y			Issue #1		the construction yard is in compliance with all	upper
Mitigation Measure in compliance	Compliance? Y					APMs and mitigation measures were met	Alpine construction yard
10/15/2010	Y			1		Issue 1 - all mitigation measures are met	Alpine
Mitigation Measure in MMs met	Compliance? Y					Remarks: Area is in compliance	Yard

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ENVIRO	ENVIRONMENTAL COMPLIANCE										
Mitigatio	on Measure Date	A (Y/N	B  Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower		
LINK: 4	4										
B-1c											
	10/16/2010					1		Remarks: Construction activities in compliance with Biological mitigation measures.	Alpine Material		
Mitigatio MM Met	on Measure in	(Com	pliance? Y					with biological intigation measures.	Yard		
	10/16/2010	Y				Issue #1		the construction yard is in compliance with all	upper		
Mitigatio compliance	on Measure in ce	Com	pliance? Y					APMs and mitigation measures were met	Alpine construction yard		
B-2a											
	10/11/2010							Limits of constuction are well delineated	Alpine HQ		
Mitigatio MM Met	on Measure in	Com	pliance? Y					Remarks: All work was inside of footprint			
	10/11/2010	Y						Limits of constuction are well delineated	Upper		
Mitigatio MM Met	on Measure in	Com	pliance? Y					Remarks: All work was inside of footprint	Alpine Yard		
BIO-APM	<b>1</b> -1										
	10/11/2010	Y	Belding's Orange-throated Whiptail	11S 0520399 3634211			Notify Link Lead	BOTW was observed near the entrance to the PAR reel yard, monitoring of lizard continued until it had moved a safe distance from the	upper Alpine constructior		
<b>Mitigatio</b> lizard	on Measure in	Com	pliance? Y					trucks carrying the reels, BOTW appeared unaffected by construction.	yard		
	10/12/2010	Y	Belding's Orange-throated Whiptail	11S 0520198 3634101			immediate area	lizard was observed in weed abatement area during hydroseed preparations  Remarks: crew was diverted to another location	upper Alpine constructior		
Mitigatio lizard	on Measure in	Com	-				Lead	to conduct weed abatement in order to avoid the observed BOTW.			
BIO-APM	<b>1</b> -3										
	10/11/2010							Fugitive dust was controlled by the application	upper		
<b>Mitigatio</b> dust	on Measure in	(Com	oliance? Y					of water from a water truck and all employees obeying the 5 mph speed limit.	Alpine construction 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: 4							
BIO-APM-3							
10/12/2010	Y					fugitive dust was controlled by applying water	upper
Mitigation Measure in dust	Compliance? Y					with a water truck throughout the construction yard	Alpine construction yard
10/12/2010	Y					Remarks: Dust controlled by regular watering	Alpine HQ
<b>Mitigation Measure in</b> Dust Controlled	Compliance? Y						
10/13/2010	Y					Remarks: Dust controlled by regular watering	Alpine HQ
<b>Mitigation Measure in</b> Dust Controlled	Compliance? Y						
10/13/2010 <b>Mitigation Measure in</b> dust						fugitive dust was controlled with the use of a water truck applying water to the bare surfaces of the construction yard.	upper Alpine constructior yard
10/14/2010	Y					fugitive dust was controlled with the use of	upper
<b>Mitigation Measure in</b> dust	Compliance? Y					water that was applied by a water truck	Alpine constructior yard
10/14/2010	Y					Dust minimized by regular watering	Alpine
<b>Mitigation Measure in</b> Dust Control	Compliance? Y					Remarks: Construction dust minimized	Yard
10/14/2010	Y					Remarks: Dust controlled by regular watering	Alpine HQ
Mitigation Measure in Dust Controlled	Compliance? Y						
10/15/2010	Y					Dust minimized by regular watering	Alpine
<b>Mitigation Measure in</b> Dust Control	Compliance? Y					Remarks: Construction dust minimized	Yard
10/15/2010	Y					Remarks: Dust controlled by regular watering	Alpine HQ
<b>Mitigation Measure in</b> Dust Controlled	Compliance? Y						

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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							
BIO-APM-3							
10/15/2010	Y					fugitive dust was controlled by the application	upper
Mitigation Measure in dust	Compliance? Y					of water from a water truck and all vehicles obeying the 5 mph speed limit	Alpine construction yard
10/16/2010	Y					fugitive dust was controlled by applying water	upper
<b>Mitigation Measure in</b> dust	Compliance? Y					with a water truck and all vehicle operators obeying the 5 mph speed limit	Alpine construction yard
10/16/2010	Y					Remarks: Dust controlled by regular watering	Alpine HQ
<b>Mitigation Measure in</b> Dust Controlled	Compliance? Y						
N-1a							
10/12/2010						Remarks: Reminded crews to keep vehicle	Alpine HQ
Mitigation Measure in vehicle use	Compliance? Y					idling to a minimum	
LINK: NA							
B-1c							
10/11/2010	Y			1		Area was compliant with all APMs and	San Luis
<b>Mitigation Measure in</b> Compliance	Compliance? Y					mitigation measures were met	Rey Substation
10/11/2010	Y					Conducted biological monitoring	Southbay
<b>Mitigation Measure in</b> Bio monitor	Compliance? Y					Remarks: Conducted biological monitoring	Substation
10/11/2010	Y					The work area was in compliance with all	South Bay
<b>Mitigation Measure in</b> In Compliance	Compliance? Y					mitigation measures and APMs.	Substation
10/11/2010	Y			2		No impacts occured outside the footprint	San Luis
Mitigation Measure in Impacts							Rey Substation

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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							
10/12/2010				2		No impacts occured outside of the designated	San Luis
Mitigation Measure in Impacts	1 Compliance? Y					work area.	Rey Substation
10/12/2010	Y			1		The area was in compliance with all APMs and	San Luis
Mitigation Measure in Compliance	1 Compliance? Y					mitigation measures were met	Rey Substation
10/12/2010	Y					Conducted biological monitoring	Southbay
Mitigation Measure in Bio monitor	n Compliance? Y					Remarks: Conducted biological monitoring	Substation
10/12/2010	Y					All necesary monitors were onsite.	SLR
Mitigation Measure in monitors	n Compliance? Y						Substation
10/12/2010	Y					The work area was in compliance with all	South Bay
Mitigation Measure in In Compliance	1 Compliance? Y					mitigation measures and APMs.	Substation
10/13/2010	Y					All necesary monitors were onsite.	SLR
Mitigation Measure in monitors	n Compliance? Y						Substation
10/13/2010	Y			1		Remarks: All required monitors were on-site.	Encina
<b>Mitigation Measure in</b> Monitoring	1 Compliance? Y					No ground disturbance was conducted today.	Substation
10/13/2010	Y					The work area was in compliance with all	South Bay
Mitigation Measure in In Compliance	n Compliance? Y					mitigation measures and APMs.	Substation
10/13/2010	Y					Conducted biological monitoring	Encina
Mitigation Measure in BIO monitoring	n Compliance? Y					Remarks: Conducted biological monitoring	Substation

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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							
10/13/2010	Y					Conducted biological monitoring	Southbay
Mitigation Measure in Bio monitor	1 Compliance? Y					Remarks: Conducted biological monitoring	Substation
10/14/2010	Y					All necesary monitors were onsite.	SLR
Mitigation Measure in monitors	n Compliance? Y						Substation
10/14/2010	Y			2		No impacts occured outside the right of way	San Luis
Mitigation Measure in Impacts	1 Compliance? Y						Rey Substation
10/14/2010	Y			1		The area was in compliance with all APMs and	San Luis
Mitigation Measure in Compliance	n Compliance? Y					Mitigation measures were met.	Rey Substation
10/15/2010	Y					All necesary monitors were onsite.	SLR
Mitigation Measure in monitors	n Compliance? Y						Substation
10/15/2010	Y			2		There were no impacts outside the right of way	San Luis
Mitigation Measure in Impacts	1 Compliance? Y						Rey Substation
10/15/2010	Y			1		The area was compliant with all APMs and	San Luis
Mitigation Measure in Compliance	n Compliance? Y					mitigation measures were met.	Rey Substation
10/15/2010	Y					Conducted biological monitoring	Southbay
<b>Mitigation Measure in</b> Bio monitor	n Compliance? Y					Remarks: Conducted biological monitoring	Substation
10/15/2010 Mitigation Measure in						The work area was in compliance with all mitigation measures and APMs.	South Bay Substation
In Compliance	i Comphance: 1						

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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							
10/16/2010				1		The area was compliant with all APMs and	San Luis
Mitigation Measure in	n Compliance? Y					mitigation measures were met.	Rey Substation
Compliance							
10/16/2010				2		There were no impacts outside the right of way	San Luis
Mitigation Measure in Impacts	1 Compliance? Y						Rey Substation
10/16/2010	Y					Conducted biological monitoring	Southbay
Mitigation Measure in	1 Compliance? Y					Remarks: Conducted biological monitoring	Substation
Bio monitor							
10/16/2010	Y					The work area was in compliance with all	South Bay
Mitigation Measure in In Compliance	1 Compliance? Y					mitigation measures and APMs.	Substation
10/16/2010	Y					All necesary monitors were onsite.	SLR
Mitigation Measure in monitors	n Compliance? Y						Substation
B-3a							
10/11/2010	Y					All vehicles that entered the site were	San Luis
Mitigation Measure in Washed vehicles	1 Compliance? Y					thoroughly washed and did not contain any residual mud that could contain invasive seeds.	Rey Substation
B-7a							
10/11/2010	Y			2		Excavations were covered or, if shallow, wood	San Luis
Mitigation Measure in Trench						peices were placed as escape routes for trapped animals.	Rey Substation
10/12/2010	Y			2		All excavation areas were covered or, if shallow,	San Luis
Mitigation Measure in Excavations	n Compliance? Y					plywood was inserted to provide an escape route for trapped animals.	Rey Substation
10/14/2010	Y			2		All excavations were covered, ramped, or if	San Luis
Mitigation Measure in Excavations	1 Compliance? Y					shallow, plywood was placed as an escape route for trapped animals.	Rey Substation

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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-7a							
10/15/2010				2		All excavations were covered or ramped.	San Luis
Mitigation Measure in Excavation	1 Compliance? Y						Rey Substation
10/16/2010  Mitigation Measure in Excavation				2		All excavations were covered or ramped.	San Luis Rey Substation
BIO-APM-1							
10/12/2010	Falcon	32°36'56.43'			Notify Link Lead	Observed a peregrine falcon in the nearby area, appeared unaffected by construction activity.	Southbay Substation
Mitigation Measure in Peregrine falco	1 Compliance? Y	117° 5'39.91"W				Remarks: Observed a peregrine falcon in the nearby area	
BIO-APM-3							
10/11/2010 Mitigation Measure in Dust Control						Due to moist weather dust control has not been a huge concern. However with the warming trend in temperature this issue will need to be addressed. The foreman (Jerry) was advised that a water truck will need to be used in the future as conditions dry.	Rey Substation
10/12/2010  Mitigation Measure in  Dust						Dirt piles and digging area was watered down to reduce fugitive dust.  Remarks: Foreman was informed that a water truck would be needed for larger digging projects in the future.	San Luis Rey Substation
10/14/2010 <b>Mitigation Measure in</b> Dust						Spoil piles and work areas were wet down as needed to control dust.	San Luis Rey Substation
10/15/2010 <b>Mitigation Measure in</b> Dust						Dust was kept to a minimum.	San Luis Rey Substation

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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							
BIO-APM-3							
10/16/2010						Dust was kept to a minimum.	San Luis
<b>Mitigation Measure in</b> Dust	Compliance? Y						Rey Substation
BIO-APM-4							
10/11/2010	Y					Construction activities were limited to existing	San Luis
Mitigation Measure in Access roads	Compliance? Y					areas/roads.	Rey Substation
10/12/2010	Y	Within the				Vehicles were kept on existing roads.	San Luis
Mitigation Measure in Vehicles	Compliance? Y	substation					Rey Substation
10/14/2010	Y					All vehicles were kept on existing roads	San Luis
Mitigation Measure in Access	Compliance? Y						Rey Substation
10/15/2010	Y					All vehicles were kept on the right of way.	San Luis
Mitigation Measure in Vehicles	Compliance? Y						Rey Substation
10/16/2010	Y					All vehicles were kept on the right of way.	San Luis
Mitigation Measure in Vehicles	Compliance? Y						Rey Substation
N-1a							
10/11/2010	Y					Idling of vehicles was kept to a minimum.	San Luis
<b>Mitigation Measure in</b> Idling	Compliance? Y						Rey Substation
10/12/2010	Y					Idling was kept to a minimum.	San Luis
<b>Mitigation Measure in</b> Idling	Compliance? Y						Rey Substation
10/14/2010	Y					Idling was kept to a minimum	San Luis
<b>Mitigation Measure in</b> Idling	Compliance? Y						Rey Substation

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ENIT UP ONT		7075	NILLNOE						
ENVIRONM					D		T.		**
Mitigation N D	Measure Date	A (Y/N	B () Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: NA									
N-1a									
10	0/15/2010	Y						Idling was kept to a minimum.	San Luis
<b>Mitigation N</b> Idling	Measure in	Comp	oliance? Y						Rey Substation
1(	0/16/2010	Y						Idling was kept to a minimum.	San Luis
<b>Mitigation N</b> Idling	Measure in	Comp	oliance? Y						Rey Substation
PAL-1c									
10	0/11/2010	Y	Paleontological					Remarks: no digging occured today	encina
Mitigation N paleo monito		Comp	oliance? Y						substation
10	0/12/2010	Y	Paleontological					Remarks: no fossils observed	san luis rey
Mitigation N paleo monito		Comp	oliance? Y						substation
10	0/13/2010	Y						Remarks: Paleo monitor onsite durrung all	San luis rey
Mitigation N Paleo monito		Comp	oliance? Y					ground disturbing activities (trenching).	substation
10	0/13/2010	Y						Paleontological site visit.	Encina
Mitigation N paleo monito		Comp	oliance? Y					Remarks: Paleontological monitor onsite today. No ground disturbance observed.	Substation
10	0/14/2010	Y						Remarks: Paleo monitoring conducted all day.	San luis rey
Mitigation N Paleo monito		Comp	oliance? Y						substation
10	0/14/2010	Y						Remarks: Paleo monitor onsite during all ground	l San luis rey
Mitigation N Paleo monito		Comp	oliance? Y					disturbing activities (trenching).	substation
10	0/15/2010	Y						Remarks: Paleontological Monitoring	San Luis
Mitigation N Paleo Monito		Comp	pliance? Y					Monitor present during all ground disturbance.	Rey Substation

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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							
PAL-1c							
10/16/2010						Remarks: Paleo monitoring conducted all day.	San luis rey substation
Mitigation Measure in Paleo monitor	Compliance? Y						Substation
10/16/2010	Y					Remarks: Paleo monitor onsite during all ground	-
<b>Mitigation Measure in</b> Paleo monitor	Compliance? Y					disturbing activities (trenching).	substation
WQ-APM-13							
10/11/2010	Y					Monitor routinely checked around and under	San Luis
Mitigation Measure in	Compliance? Y					vehicles for potentially hazardous leaks. None were observed.	Rey Substation
10/12/2010	Y					The area was routinely checked for oils, grease	San Luis
<b>Mitigation Measure in</b> Spills	Compliance? Y					or hazardous waste. Drippings from all vehicles were water.	Rey Substation
10/13/2010	Y					Approx. 8 oz of gasoline was spilled on the	SLR
<b>Mitigation Measure in</b> spills	Compliance? Y					ground. The contaminated soil was placed into a bag disposal.	Substation
10/14/2010	Y					Maya (Chambers) notified me of a very minute	SLR
<b>Mitigation Measure in</b> spills	Compliance? Y					drip from the forklift. She told Jerry (ROEL)he had his guys use absorbent and bagged it up. A spill pan was then utilized.	Substation
10/14/2010	Y				Notify Link Lead	Less than loz of hydraulic fluid was found on	San Luis
<b>Mitigation Measure in</b> Spills	Compliance? Y					the forklift drip pan. Fluid was cleaned up with absorbant and disposed. Vehicle checked for leak. No major leak found.	Rey Substation
10/15/2010	Y					All vehicles were routinely checked for fluid	San Luis
<b>Mitigation Measure in</b> Spills	Compliance? Y					leaks. No fluids found on the ground. Drip pans placed under vehicles at end of day.	Rey Substation
10/16/2010 <b>Mitigation Measure in</b> Spills						All vehicles were routinely checked for fluid leaks. No fluids leaks found.	San Luis Rey Substation

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