INTRODUCTION

During the week of 10/31/2010 through 11/6/2010, construction continued at the Alpine RFO, Alpine Construction Yards, San Luis Rey Substation, Encina Switchyard, the Rough Acres Construction Yard and the White Star Communication Facility.

ALL LINKS

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

Alpine RFO: The Temporary Certificate of Occupancy was received from the DLPU, DPW and Fire Dept on 11/3/2010. The Sunrise Powerlink Project staff will begin occupancy on Monday 11/8/10. The clearing of brush was conducted and the crew stayed within flagged areas. Improvements continued on the main driveway. Other activities included concrete pouring and readiness for occupation of the site.

Alpine Construction Yard: Reels continued to be delivered during this period.

San Luis Rey Substation: Pouring of foundations was conducted.

Rough Acres Construction Yard: There was limited delivery of equipment during this period. Additional BMP installation continues.

Encina Switchyard: Repair of existing footings continues. Because of previous rain events, some track-out of dirt was cleaned from the on-site drive area out of the Switchyard. Rock will be placed in the area just outside of the Switchyard to prevent track-out from occurring in the future.

White Star Communication Facility: Construction began on 10/30/2010. On 11/1/2010, a rebar cage was placed on site, outside of the limits of construction. It was immediately removed and no ESAs were involved. It was emphasized to the Project Managers that work areas need to be clearly delineated and communicated during daily tailboards. It was determined that a Temporary Extra Work Space (TEWS) was needed for construction vehicles. The area requested for a TEWS is within the Cal Fire parking lot. A TEWS was obtained on 11/1/2010.

There were no rain events during the period from 10/31/2010 through 11/6/2010.

LINK: 1
ASM Affiliates, Inc. Thomas Taylor
Burns & McDonnell Janice Rodgers
Burns & McDonnell Rebecca Carson
Burns & McDonnell Rosina Gallego
Chambers Group Chris Bugbee
LINK: 4
Burns & McDonnell Ken Katsuda
Chambers Group Seth Reimers
TRC Solutions, Inc. Britta Dahlke
TRC Solutions, Inc. Michael Scaffidi
TRC Solutions, Inc. Travis Kegel

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From: 10/31/2010 **Through:** 11/06/2010

ENVIRONMENTAL	MONITORS						
LINK: NA							
Chambers Group		Brent Riemer					
Chambers Group		Kris Alberts					
Pangea Biological		Don Spires					
Pangea Biological		Mark Meridith					
San Diego Natural His	tory Museum	Gino Calvano					
TRC Solutions, Inc.		Alicia Hill					
TRC Solutions, Inc.		Lauralyn Jense	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		U					
B-1c							
11/01/2010				2		Minor ground disturbance outside the footprint due to boundary confusion. Based on vegetation	White Star
Mitigation Measure i Bio	n Compliance? Y					characteristics and pre-existing levels of disturbance, I deem the impacts a biological non-issue.	
11/01/2010	Y						Rough
Mitigation Measure is oversight	n Compliance? Y						Acres Phase 1
11/01/2010	Y			2		Minor biological impacts occurred to vegetation	
Mitigation Measure i	n Compliance? Y					and soils outside of the footprint due to delivery of a rebar cage. The work area will be visibly delineated to prevent repeat occurrences. CPUC monitor was contacted and evaluated site the following day. TEWS was granted and work continued in compliance with MMs and APMs.	Communica Facility
11/02/2010	Y						Rough
Mitigation Measure i oversight	n Compliance? Y						Acres Phase 1

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ENVIRC	ONMENTAL O	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:	1							
B-1c								
	11/02/2010						all work compliant	White Star
Mitigatio Bio	on Measure in	Compliance? Y						
	11/02/2010	Y					All work was in compliance.	White Star
Mitigatio	on Measure in	Compliance? Y						Communica Facility
	11/03/2010	Y					All work was in compliance.	White Star
Mitigatio	on Measure in	Compliance? Y						Communica Facility
	11/03/2010	Y					all work compliant	White Star
Mitigatio Bio	on Measure in	Compliance? Y						
	11/04/2010	Y					all work compliant	White Star
Mitigatio Bio	on Measure in	Compliance? Y						
	11/04/2010	Y					All Mitigation Measures and APM's were met. I	
Mitigatio	on Measure in	Compliance? Y					conducted biological monitoring.	Acres Yard
	11/04/2010	Y					All work was in compliance and a Biologist was	
Mitigatio	on Measure in	Compliance? Y					onsite during work hours.	Communica Facility
	11/05/2010						all work compliant	White Star
Mitigatio Bio	on Measure in	Compliance? Y						
	11/05/2010	Y					All work was in compliance and a biologist was	
Mitigatio	on Measure in	Compliance? Y					onsite.	Communica Facility

Sunrise Powerlink	Transmission Project
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ENVIRO	NMENTAL (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: 1	l							
B-1c								
Mitigatio oversight		Y Compliance? Y						Rough Acres Phase 1
U	11/06/2010	Y					All work was in compliance and no issues	White Star
Mitigatio		Compliance? Y					noted.	Communica Facility
	11/06/2010	Y					all work compliant	White Star
Mitigatio Bio	on Measure in	Compliance? Y					-	
B-2a								
	11/01/2010	Y					The approved work area was not visibly	White Star
Mitigatio	n Measure in	Compliance? Y					 delineated resulting in material being stored outside the footprint. All material was moved onto the approved work area and the work area will be marked by start of construction 11/2/10. CPUC monitor was contacted and evaluated site the following day. TEWS was granted and work continued in compliance with MMs and APMs. 	
	11/01/2010	Y					The limits of construction activity as determined	White Star
Mitigatio Bio	on Measure in	Compliance? Y					by the easement boundary were not cleary delineated. The issue has been addressed and resolved.	
	11/02/2010	Y					Orange flags were used to delineate the	White Star
Mitigatio	on Measure in	Compliance? Y					approved work area.	Communica Facility
	11/03/2010	Y					The work area was adequately marked.	White Star
Mitigatio	on Measure in	Compliance? Y						Communica Facility

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ENVIRO	NMENTAL (COMPLIANCE						
Mitigatio	n Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: 1	l							
BIO-APM	1-3							
	11/02/2010						dust control was implemented	White Star
Mitigatio Bio	n Measure in	Compliance? Y						
	11/02/2010	Y					Fugitive dust was minimized with regular	White Star
Mitigatio	n Measure in	Compliance? Y					watering.	Communica Facility
C-1e								
	11/04/2010							Rough acres Yard
Mitigatio	n Measure in	Compliance? Y						acres raiu
N-1a								
	11/02/2010						When not in use the forklift was turned off to	White Star Communic
Mitigatio	n Measure in	Compliance? Y					prevent idling time, this includes when the crew was using the forklift for stability but not movement.	Facility
	11/05/2010	Ν					Vehicles were turned off when not in use to	White Star
Mitigatio	n Measure in	Compliance? Y					reduce idling.	Communica Facility
WQ-APM	I-13							
	11/02/2010	Ν					The area was checked at the end of the work day	
Mitigatio	n Measure in	Compliance? Y					for spills or leaks, and none were discovered.	Communica Facility
	11/03/2010	Ν					Equipment was checked for leaks and spills, and	
Mitigatio	n Measure in	Compliance? Y					none were found.	Communica Facility
	11/05/2010						Equipment was checked for leaks and spills both	
Mitigatio	n Measure in	Compliance? Y					before work and during use to ensure no leaks or spills were present.	Facility

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ENVIRONMENTAI	L 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							
11/01/201						the construction yards were in compliance with	lower/uppe
Mitigation Measure compliance	in Compliance? Y					all APMs and mitigation measures were met	Alpine constructio yards
11/01/201) Ү					All mitigation measures were complied with	Alpine
Mitigation Measure compliance	in Compliance? Y					throughout the day.	Yards
11/02/2010) Y					the construction yards were in compliance with	lower/uppe
Mitigation Measure compliance	in Compliance? Y					all APMs and the mitigation measures were met	Alpine constructio yards
11/02/2010) Ү					All mitigation measures were complied with	Alpine
Mitigation Measure compliance	in Compliance? Y					throughout the day.	Yards
11/03/201) Y					All required monitors on site during markout	314+00
Mitigation Measure Compliance	in Compliance? Y						UG
11/03/201) Y					Monitored throught the day. Mitigation in	314+00
Mitigation Measure BMP markouts	in Compliance? Y					compliance.	UG
11/03/201) Y					the construction yards were in compliance with	lower/uppe
Mitigation Measure compliance	in Compliance? Y					all APMs and the mitigation measures were met	Alpine constructio yards
11/03/2010) Ү					All mitigation measures and APMs were	Alpine
Mitigation Measure compliance	in Compliance? Y					complied with throughout the day. All required monitors were onsite.	Yards
11/04/2010) Ү					the construction yards were in compliance with	lower/uppe
Mitigation Measure compliance	in Compliance? Y					all APMs and the mitigation measures were met	Alpine constructio 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							
11/04/2010 Mitigation Measure in compliance						All MM and APMs were complied with throughout the day. All required monitors were present.	City of Alpine
compliance						Remarks: Mitigation measures met	
11/04/2010	Y					All mitigation measures and APMs were	Alpine
Mitigation Measure in compliance	Compliance? Y					complied with throughout the day. All required monitors were onsite.	Yards
11/04/2010	Y					All mitigation measures and APMs were in	Alpine
Mitigation Measure in Compliance	Compliance? Y					compliance	Blvd and Peutz Valley Road
11/04/2010 Mitigation Measure in monitors						All necessary monitors were present during construction activities	Alpine Blvd at Tavern and Peutz Valley Road
11/05/2010	Y					All mitigation measures and APMs were	Alpine
Mitigation Measure in compliance	Compliance? Y					complied with throughout the day. All required monitors were onsite.	Yards
11/05/2010	Y					All mitigation measures and APMs were	Alpine
Mitigation Measure in compliance	Compliance? Y					complied with throughout the day. All required monitors were onsite.	Yards
11/05/2010	Y					the construction yards were in compliance with	lower/upp
Mitigation Measure in compliance	Compliance? Y					all APMs and the mitigation measures were met	Alpine construction yards
11/05/2010 Mitigation Measure in Compliance met.						Sign post locations were clearly marked. All required monitors were onsite.	Tavern Road Staging Yard

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ENVIRO	NMENTAL (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	4							
B-1c								
	11/06/2010						All mitigation measures and APMs were	Alpine
Mitigatio compliance		Compliance? Y					complied with throughout the day. All required monitors were onsite.	Yards
	11/06/2010	Y					the construction yard was in compliance with all	
Mitigatio complianc		Compliance? Y					APMs and the mitigation measures were met	Alpine construction yards
B-2a								
	11/02/2010	Y					the construction yard boundary was clearly	upper
Mitigatio delineatio		Compliance? Y					delineated to allow workers to install an electronic gate near an ESA	Alpine construction yard
BIO-APM	4-3							<u> </u>
	11/01/2010	Y					fugitive dust was controlled during construction	lower
Mitigatio dust	on Measure in	Compliance? Y					activities by applying water to the work area and by all vehicle operators obeying the 5 mph speed limit	Alpine construction yard
	11/02/2010	Y					fugitive dust was controlled by two water trucks	lower
Mitigatio dust	on Measure in	Compliance? Y					applying water to all dirt surfaces as well as all vehicle operators obeying the 5 mph speed limit within the yard	Alpine constructior yard
	11/03/2010	Y					fugitive dust was controlled by the application	lower
Mitigatio dust	on Measure in	Compliance? Y					of water from two water trucks as well as vehicle operators obeying the 5 mph speed limit within the construction yard	Alpine construction yard
Mitigatio dust	11/04/2010 on Measure in	Y Compliance? Y					fugitive dust was controlled with the use of two water trucks applying water to the ground and all vehicle operators obeying the 5 mph speed limit within the construction yard	lower Alpine constructior 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							
11/05/2010	Y					fugitive dust was controlled by the use of two	lower
Mitigation Measure in dust	Compliance? Y					water trucks, each applying water to heavy traffic areas with the yard. A 5 mph speed limit was also adheared to by all vehicle operators.	Alpine constructio yard
11/06/2010	Y					fugitive dust was controlled by the use of two	lower
Mitigation Measure in dust	Compliance? Y					water trucks, each applying water to heavy traffic areas with the yard. A 5 mph speed limit was also adheared to by all vehicle operators.	Alpine construction yard
N-1a							
11/03/2010	Ν					all machinery operators were diligently turning	lower
Mitigation Measure in idiling	Compliance? Y					off the engines of any unused machinery	Alpine construction yard
LINK: NA							
B-1c							
11/01/2010	Y					Area was in compliance with all mitigation	Encina
Mitigation Measure in	Compliance? Y					measures and APM's Remarks: No problems were noted	Switchyard
11/01/2010 Mitigation Measure in	-					Checked trenches and excavations to ensure a ramped wildlife exit	SLR Sub Station
	r i i i i					Remarks: Checked trenches and excavations to ensure a ramped wildlife exit	
11/01/2010	Y						San Luis
Mitigation Measure in Bio-monitoring	Compliance? Y						Rey substation
11/01/2010	Y					Conducted biological monitoring	Encina
Mitigation Measure in BIO monitoring	Compliance? Y					Remarks: Conducted biological monitoring	Substation
11/02/2010 Mitigation Measure in						All required monitors were present and on site	Encina Switchyard

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ENVIRON	MENTAL (COMPLIANCE						
	n Measure Date	A B (Y/N) Species	C Loc UTM Lat-Long	D Cause	E Issue	F Action	G Comments	H Tower
LINK: N	A							
B-1c								
	11/02/2010						Conducted biological monitoring	Encina Substation
Mitigation BIO monite		Compliance? Y					Remarks: Conducted biological monitoring	Substation
	11/02/2010 Measure in	Y Compliance? Y					Checked trenches and excavations to ensure a ramped wildlife exit	SLR Sub Station
		F					Remarks: Checked trenches and excavations to ensure a ramped wildlife exit	
	11/02/2010	Y						San Luis
Mitigation Bio-monito		Compliance? Y						Rey substation
	11/03/2010	Y					Area in compliance with all mitigation measures	Encina
Mitigation	n Measure in	Compliance? Y					and applicant proposed measures	Switchyard
	11/03/2010	Y					Conducted biological monitoring	Encina
Mitigation Bio monito		Compliance? Y					Remarks: Conducted biological monitoring	Substation
	11/03/2010	Y						San Luis
Mitigation Bio-monito		Compliance? Y						Rey Substation
	11/03/2010	Y					Remarks: Conducted biological monitoring	SLR Sub
		Compliance? Y						Station
	11/04/2010	Y					Remarks: Conducted biological monitoring	SLR Sub
Mitigation	n Measure in	Compliance? Y						Station
	11/04/2010						Required monitors on site	Encina
Mitigation	n Measure in	Compliance? Y						Switchyard

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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							
11/04/2010	Y					Conducted biological monitoring	Encina
Mitigation Measure in Bio monitor	n Compliance? Y					Remarks: Conducted biological monitoring	Substation
11/04/2010	Y						San Luis
Mitigation Measure in Bio-Monitoring	n Compliance? Y						Rey
11/05/2010	Y					Conducted biological monitoring	Encina
Mitigation Measure in Bio monitor	n Compliance? Y					Remarks: Conducted biological monitoring	Substation
11/05/2010	Y						San Luis
Mitigation Measure in Bio-Monitoring	n Compliance? Y						Rey
11/05/2010	Y					Remarks: Conducted biological monitoring	SLR Sub
Mitigation Measure in	n Compliance? Y						Station
11/06/2010							San Luis
Mitigation Measure in Bio-Monitoring	n Compliance? Y						Rey
11/06/2010	Y					all excavations were sloped.	San Luis
Mitigation Measure in compliant	n Compliance? Y						Rey substation
11/06/2010	Y					Conducted biological monitoring	Encina
Mitigation Measure in Bio monitor	n Compliance? Y					Remarks: Conducted biological monitoring	Substation
B-3a							
11/05/2010	Y					Equipment and vehicles were free of mud and	Encina
Mitigation Measure in	n Compliance? Y					debris Remarks: Equipment and vehicles were cleaned prior to arrival at the switchyard	Switchyard

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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-1							
11/03/2010 Mitigation Measure in Peregrine Falco		33° 8'10.65"N, 117°20'9.62'			Notified Link Lead	Two peregrine falcons were in the area and were not impacted by any work activities. Remarks: Two peregrine falcons were in the area and were not impacted by any work activities.	Encina Substation
11/04/2010 Mitigation Measure in Peregrine Falco		33° 8'10.65"N, 117°20'9.62'			Notified Link Lead	Two peregrine falcons were in the area and were not impacted by any work activities. Remarks: Two peregrine falcons were in the area and were not impacted by any work activities.	Encina Substation
11/05/2010 Mitigation Measure in Peregrine Falco		33° 8'10.65"N, 117°20'9.62'			Notified Link Lead	One peregrine falcon was in the area and was not impacted by any work activities. Remarks: One peregrine falcon was in the area and was not impacted by any work activities.	Encina Substation
11/06/2010 Mitigation Measure in Peregrine Falco		33° 8'10.65"N, 117°20'9.62'			Notified Link Lead	Two peregrine falcons were in the area and were not impacted by any work activities. Remarks: Two peregrine falcons were in the area and were not impacted by any work activities.	Encina Substation
PAL-1c 11/01/2010 Mitigation Measure in Paleo-Monitor						Remarks: Determined that Monitor not required	San Luis Rey
11/01/2010 Mitigation Measure in paleo monitor	e					Remarks: no fossils found	san luis rey substation
WQ-APM-13 11/02/2010 Mitigation Measure in						Remarks: Checked for oil leaks, None found.	SLR Sub Station

Sunrise Pow Weekly Monitor	From: 10/31/2010 Throug	gh: 11/06/2010										
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												
WQ-APM-13												
11/03/2010	Ν					Remarks: Checked for oil leaks, None for	und. SLR Sub					
Mitigation Measure in	n Compliance? Y						Station					
11/04/2010	Ν					Remarks: Checked for oil leaks, None for	und. SLR Sub					
Mitigation Measure in	n Compliance? Y						Station					
11/05/2010	Ν					Remarks: Checked for oil leaks, None for	und. SLR Sub					
Mitigation Measure in	n Compliance? Y						Station					

Mitigation Measure in Compliance? Y