WEEKLY SUMMARY REPORT

InDepth Corporation

Phone: 858-716-0299 Fax: 858-225-1889



Project Name / Location: Desert Sunlight Solar Farm / Desert Center, CA Week Ending: 20 January 2012 First Solar, LLC Contract / Project #: 10303 Client:/Contractor: Workforce Name Position Employer: InDepth Corporation Chris Riley UXO Tech III - Site Supervisor Craig Johnson **UXO Tech II** InDepth Corporation **Labor Hours** Mon Tues Wed Thurs Fri Total Name Chris Riley 8 8 8 8 40 8 Craig Johnson 8 8 8 8 8 40 80 Weekly Activity Summary Supported Crown Fencing drilling and trenching activities Supported **Elemental Energy** construction activities Weekly UXO Incident Summary No UXO incidents were encountered during this week Weekly Safety Summary No Safety incidents were encountered during this week **Attachments** Daily Field Reports Tailgate Safety Meeting Incident Report Other:

CLRI

Site Super/Field Leader Signature

20 January 2012

Date



Project Name / Location: Deser			Sunlight Solar Farm / Desert Center, CA				Date: 16 January 2012	
Client:/Contractor: First Solar, LL			•	Contract / Project #: 10303				
Weather	Description	cription: Sunny/Windy High Temp: 66 Low Temp: 41					Low Temp: 41	
Workforce	!		Site Supervisor/Field L	Leader: (Chris Rile	у		
Name:			Position:	Н	ours:	Employer:		
Chris Riley	У		UXO Tech III	l 8		InDepth Co	rporation	
Craig Johr	nson		UXO Tech II	8		InDepth Co	rporation	
		Total	 Hours Worked This Da	nte: 10	6			
Daily Activ	ity Summa	ry						
Compar	ny		Activity			Location		
Element	tal Energy		Construction activities			Block 1		
Log								
Time:	Actions	Performed:						
0700	Start of	Duty Day						
0730	Safety b	oriefing given to r	new Elemental Energy	employees				
0930	Elemen	tal Energy – Obs	erved and monitored d	ligging oper	ations of	vault		
1400	Subcon	tractor safety/pla	nning meeting					
1530	End of [Outy Day						
Attachmer	nts							
	ate Safety Me	eeting	Incident Repor	rt		Other	•	
			1					
Site Super	r/Field Leade	er Signature:	CLR	rf			Date: 16 January 2012	



Name of Designat/Site.	The state of the s		Decision No.
Name of Project/Site: Desert Sunlight Solar Farm			Project No: 10303
Project/Site Location:			
First Solar, LLC / Desert Cen	ter, CA		
Employee Completing Form: Name (Print)) \	Signature	Date:
Chris V	Celey	Clyld	16 JAN 2012
The following signatures indicate th	Acknowledge at these personnel understand to		e work to be performed.
Name (Print)	Signature	Organiz	zation Phone #
111/10 -torres	bul Ch		Elemental Energy
RVAN LEAVERTON 1		The second secon	7
POPERCI GREEN		Loa	
Tall Ferry		<i>></i> 72	
Harvey Partlow	Faus Part	-	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1-11-		
		İ	
(Des	Plan of the scribe the activities that are plan	Day ned to be performed today)	
			4
(Describe the pote	Potential Hazards and Controls that n	ontrols Discussed hay be associated with planned active	vities)
Explosive- Being aware of	explosive items	and any items	that look out of the
ordinary.			Control of the Contro
Biological -			
Physical -			
Other (specify):			REV. 1.1



Name of Paris (10)	
Name of Project/Site: Desert Sunlight Solar Farm	Project No: 10303
Project/Site Location:	
First Solar, LLC / Desert Center, CA	
Employee Completing Form: Name (Print) Signatu	re Date:
Chris Riley Ch	Ref 16 JAN 2012
Acknowledgement: The following signatures indicate that these personnel understand the potential hazards/co	ntrols for the work to be performed.
Name (Print) Signature	Organization Phone #
Chris Riley Chay Chays Johnson Chaffer	In Deoth
CASIC TOLONE CRAPA	To Dent
1.412 Johnson Ville	July of the state
Plan of the Day	
(Describe the activities that are planned to be performed to	day)
Continue to monitor digging	
000	
Potential Hazards and Controls Discussed (Describe the potential hazards and controls that may be associated with	planned activities)
Explosive –	
Chemical	
Biological -	
Physical -	
Electrical	
Other (specify): Check tires each time getting into	vehicle to make sure fortoises REV. 1.1
Distribution. Original - Project File are not underneath 02/2009	REV. 1.1



Project Name / Location: Deser		rt Sunlight Solar Fa	Sunlight Solar Farm / Desert Center, CA			Date: 17 January 2012	
Client:/Contractor: First Solar, LL		LC	C Contract / Project #: 1		e <i>ct #:</i> 10303	}	
Weather	Description	on: Sunny			High Te	mp: 63	Low Temp: 41
Workforce	9		Site Supervisor/	Field Leader:	Chris Ri	iley	
Name:			Position	 η:	Hours:	Employer:	
Chris Rile	у		UXO Te	ech III	8	InDepth Co	orporation
Craig Joh	nson		UXO Te	ech II	8	InDepth Co	orporation
		Tota	al Hours Worked Th	nis Date:	16		
Daily Acti	vity Summ	ary					
Compa	ny		Activity	Activity		Location	
Elemen	tal Energy		Construction a	Construction activities		Block 1	
Log							
Time:	Action	s Performed:					
0700	Start c	f Duty Day					
0900	Eleme	ntal Energy – O	bserved and monito	red digging o	perations f	or one of the	vaults
1400	Subco	ntractor safety/p	planning meeting				
1530	End of	Duty Day					
Attachme				_			
	ate Safety I	Meeting	Incident I	Report		Othe	r:
Cito Cuno	or/Eiold Loos	dor Cianaturo		0 10.0			Dato: 17 January 2012
Site Supe	I/FIEIU LEA	der Signature:	Cl	LP.			Date: 17 January 2012



Name of Project/Site:					Droinet No.	
	ert Sunlight Solar I	Farm			Project No:	303
Project/Site Location:						
First S	Solar, LLC / Deser	t Center, CA				
Employee Completing Form:	Name (Print)	7.4		Signature	Date:	
	Chris F	ciley		Chilil	17 JAN	2012
		(Acknowledgeme	nt:		
	The following signatures in	dicate that these perso	onnel understand the p	otential hazards/control	s for the work to be performed.	
Name (Print)		Sign	nature	100000000000000000000000000000000000000	Organization	Phone #
Chris R	iley		8. N.S		T. Dorth	
Cash	i i i i i i i i i i i i i i i i i i i	` .	000		To of	(t)
0,18016	'Johns	701	Coff	- Property of the second of th	LN GEPTH	
			-			
and the state of t						
				A. L. M	· · · · · · · · · · · · · · · · · · ·	
	· · · · · · · · · · · · · · · · · · ·					
73						
						,
	. 197-197-197-1		Plan of the Day		,	*
		(Describe the active		to be performed today)		
M _a	initor diagina	of vault	- ^			
1.00	inter digging	of vault	aseas		4 - AP	<u> </u>
				: I		
		Potential I	Hazards and Contro	ols Discussed		
	(Describe			e associated with plant	ned activities)	
Explosive –						
Chemical					the state of the s	·,, , ,
Biological -						
Physical -	Speed	Limit of	101/2 mph		25 mph on m	in
☐ Electrical	1	dirt	highway.	45 mph c	on highway	
Other (specify):			0	•	0 1	



Project Name / Location: Desert			Sunlight Solar Farm / Desert Center, CA				Date: 18 January 2012	
Client:/Contractor: First Solar, LL			_C	Contract / Project #: 10				
Weather	Description	n: Sunny			High Temp: 66 Low Temp: 43			
Workforce)		Site Supervisor/F	ield Leader:	Chris Ri	lley		
Name:			Position		Hours:	Employer:		
Chris Riley UXO Tech III 8			8	InDepth Cor	poration			
Craig Joh	nson		UXO Te	ch II	8	InDepth Cor	poration	
		Tota	al Hours Worked Thi	is Date:	16			
Daily Activ	vity Summa					_		
Compai	ny		Activity			Location		
Elemen	tal Energy		Construction a	Construction activities		Block 1		
Log								
Time:	Action	s Performed:						
0700	Start o	f Duty Day						
1000	Eleme	ntal Energy – Ol	oserved and monitor	red digging	operations f	or one of the v	aults	
1400	Subco	ntractor safety/p	lanning meeting					
1530	End of	Duty Day						
Attachme	nte							
	ate Safety N	Meetina	☐ Incident R	Report		Other:		
				- /				
Site Supe	r/Field Lead	der Signature:	Cl	PS			Date: 18 January 2012	



<u> </u>						
Name of Project/Site: Desert Sunlight Solar Far	m .		Project No: 10303			
Project/Site Location:						
First Solar, LLC / Desert C	enter, CA					
Employee Completing Form: Name (Print)		Signature	Date:			
Chris Riley		Class	18 JAN 2012			
,	Acknowledgeme					
The following signatures indicat	te that these personnel understand the	potential hazards/controls for the w	rork to be performed.			
Name (Print)	Signature	Organiza	tion Phone #			
Chris Riley	Classia	In	Droth			
Chris Riley CRALG Johnson	0010	12	Depth			
CVALLE JEMM300	asim	- <i>S</i> _A	we prive			
	and the second of the second o					
			100 to			
	Plan of the Da	γ				
	(Describe the activities that are planned					
Potential Hazards and Controls Discussed (Describe the potential hazards and controls that may be associated with planned activities)						
Explosive –	potenda nazarus and comins mat may	no accordated with highlien genal				
☐ Chemical No cell	I phone usage w	hile driving v	ehicles			
Biological -	Textin	(0).				
Physical -	7.35)				
☐ Electrical						
Other (specify):						
Distribution. Original – Project File 02/2009			REV. 1.1			



Project Na	nme / Location: Desert	Sunlight Solar Farm / De	sert Center, CA		Date: 19 January 2012	
Client:/Co.	ntractor: First Solar, LLC		Contract / Pro	ject #: 10303		
Weather	Description: Sunny		High T	emp: 70	Low Temp: 46	
Workforce		Sita Suparvisar Field La	ador: Chris E	Dilov		
Workloice		Site Supervisor/Field Le	ader: Chris R	Kiley		
Name:		Position:	Hours:	Employer:		
Chris Riley		UXO Tech III	8	InDepth Co		
Craig Johr	nson	UXO Tech II	8	InDepth Co	orporation	
	Tatal	House Morled This Date	. 1/			
		Hours Worked This Date	: 16			
Daily Activ	vity Summary					
Compar	ıy	Activity		Location		
Element	al Energy	Construction activities		Block 1		
<u>Crown F</u>	encing	Drilling activities		North and South gates		
Log						
Time:	Actions Performed:					
0700	Start of Duty Day					
0900	Elemental Energy – Obs	served and monitored dig	ging operations	for one of the	vaults	
0930	Crown Fencing – Observ	ved and monitored drilling	g operations at t	he South Gate	for lane markers	
1200	<u>Crown Fencing</u> – Obser North Gate	ved and monitored drilling	g and clearing o	perations for s	ecurity fence at the	
1530	End of Duty Day					
Attachmer	nts					
⊠ Tailga	nte Safety Meeting	☐ Incident Report		Other		
		1				
Site Super	r/Field Leader Signature:	CLRI			Date: 19 January 2012	



Page 1 of

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Name of Project/Site: Desert Sunlight Solar Farm	Project No: 10303						
Project/Site Location: First Solar, LLC / Desert Center, CA							
	ignature Date:	-					
Chris Riley Cl	-Nel 19 JAN 2012						
Acknowledgement: The following signatures indicate that these personnel understand the potential hazards/controls for the work to be performed.							
Name (Print) Signature	Organization Phone #						
Chris Riley Child CRAIR Johnson Coffe	In Deth IN Depoth						
Plan of the Day (Describe the activities that are planned to be perform	ned today)						
Potential Hazards and Controls Discus (Describe the potential hazards and controls that may be associate							
Explosive –							
☐ Chemical In Emergency Situations → M ☐ Biological -	uster in oven that						
Dhysical - 3 loud born blasts - signifies	Had are marking						
Blectrical Slowd born blasts signifies an emers	Mur:						
Other (specify): I long blast to end of	y y						

Distribution. Original - Project File 02/2009



Project Name / Location: Desert Sunlight Solar Farm / Desert Ce					Date: 20 January 2012	
Client:/Col	ntractor: First Solar, LLC	,	Contract / Pro	ject #: 10303		
Weather	Description: Sunny		High To	High Temp: 72 Low Temp: 44		
Workforce		Site Supervisor/Field Le	eader: Chris R	Riley		
Name:		Position:	Hours:	Employer:		
Chris Riley	l	UXO Tech III	8	InDepth Co	rporation	
Craig Johr	nson	UXO Tech II	8	InDepth Co	rporation	
	Total	2: 16				
Daily Activ	vity Summary					
Compar	ny	Activity		Location	Location	
Element	al Energy	Construction activities		Block 1		
<u>Crown F</u>	encing	Drilling activities		North Gate		
Crown Fencing		Trenching activities		South Water Reservoir		
Log						
Time:	Actions Performed:					
0700	Start of Duty Day					
0800	Crown Fencing – Observ	ed and monitored drillin	g operations for	a security fenc	e at the north gate	
0900	Elemental Energy – Obs	erved and monitored dig	gging operations	for one of the v	vaults	
1000	<u>Crown Fencing</u> – Observ Water Reservoir	ved and monitored drillin	g operations for	a security fenc	e around the southern	
1400	Subcontractor safety/pla	nning meeting				
1530	End of Duty Day					
Attachmer	nts					
	nte Safety Meeting	☐ Incident Report		Other		
				1		
Site Super	r/Field Leader Signature:	CLRI			Date: 20 January 2012	



Page 1 of

Name of Project/Site:				Orginat No.		
	ht Solar Farm			Project No: 10303		
Project/Site Location:	- Colar Lam					
	C / Desert Center, CA					
Employee Completing Form: Name			Signature	Date:		
Chri	s Riley	Chi	\mathscr{A}	20 JAN	2012	
		Acknowledgement:				
The following	signatures indicate that these pe	ersonnel understand the potentia	al hazards/controls for the wo	rk to be performed.		
Name (Print)		ignature	Organizatio	nn	Phone #	
wane (i int)		ngriature	Organizado		THORE #	
Chris Riley	(Child	In Dep	Th		
Craice Jehn:	(OBOK.	FND.	ep 741		
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		-				
The state of the s						
					·	
			<u> </u>	w==wx===	· · · · · · · · · · · · · · · · · · ·	
		Plan of the Day				
3	(Describe the a	ctivities that are planned to be p	performed today)			
	<u> </u>					
<u> </u>			-			
		al Hazards and Controls D				
☐ Explosive – H\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		ds and controls that may be ass		1 -		
☐ Explosive — HYDOK	TIUN - Win		lefert, On h	in,	*	
☐ Biological -	Water	needs to be	replenish	0		
☐ Physical -						
☐ Electrical						
Other (specify):			·			
Λ						
N						

Distribution. Original – Project File 02/2009

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