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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:* 30 Dec 2012
Client:/Contractor: First Solar, LLC	*Contract / Project #:* 10303

Workforce

Name	*Position*	*Employer:*
Chris Riley	UXO Tech III - Site Supervisor	InDepth Corporation
Manuel Romero	UXO Tech II	InDepth Corporation

Labor Hours

Name	*Wed*	*Thurs*	*Fri*	*Sat*	*Total*
Chris Riley	10	10	6	4	30
Manuel Romero	10	10	6		26
					56

Weekly Activity Summary

Supported First Solar clearing activities
Supported Ironwood trenching 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

☒ *Tailgate Safety Meeting*	☐ *Incident Report*	☒ *Daily Field Reports*	☐ *Other:*

Site Super/Field Leader Signature		*Date*	30 Dec 2012

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DAILY FIELD LOG

InDepth Corporation

Project Name / Location:	Desert Sunlight Solar Farm / Desert Center, CA	*Date:* 26 Dec 2012	
Client:/Contractor:	First Solar, LLC	*Contract / Project #:*	10303

Weather

Description: Sunny	*High Temp:* 61	*Low Temp:*39

Workforce

Site Supervisor/Field Leader: Chris Riley

Name:	*Position:*	*Hours:*	*Employer:*
Chris Riley	UXO Tech III	10	InDepth Corporation
Manuel Romero	UXO Tech II	10	InDepth Corporation
	Total Hours Worked This Date:	20	

Daily Activity Summary

Company	*Activity*	*Location*
First Solar	Grubbing activities	Block 5, 6, 7

Log

Time:	*Actions Performed:*
0600	Daily Safety Briefing
0630	Start of Duty Day
0700	First Solar – Observed and monitored grubbing operations in Block 5, 6, 7
1630	End of Duty Day

Attachments

☒ *Tailgate Safety Meeting*	☐ *Incident Report*	☐ *Other:*

Site Super/Field Leader Signature	Chris	*Date* 26 Dec 2012

Daily Tailgate Meeting Form

Name of Project/Site: Desert Sunlight Solar Farm PO- 4800006088			Project No: 10303
Project/Site Location: Desert Center, California			
Employee Completing Form:	Name (Print) Chris Riley	Signature Chris	Date: 26 DEC 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	Chris	InDepth	
Manuel Romero	[illegible]	InDepth	

Plan of the Day
(Describe the activities that are planned to be performed today)

Potential Hazards and Controls Discussed
(Describe the potential hazards and controls that may be associated with planned activities)

- ☐ Explosive –
- ☐ Chemical **Slips, Trips and Falls** - With the amount of digging and trenching involved in this project there are many holes out there.
- ☐ Biological - Have good awareness of where you are at and what is around you to prevent falling into these areas.
- ☐ Physical -
- ☐ Electrical
- ☐ Other (specify):

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DAILY FIELD LOG

InDepth Corporation

Project Name / Location:	Desert Sunlight Solar Farm / Desert Center, CA	*Date:* 27 Dec 2012	
Client:/Contractor:	First Solar, LLC	*Contract / Project #:*	10303

Weather

Description: Sunny	*High Temp:* 61	*Low Temp:*39

Workforce

Site Supervisor/Field Leader: Chris Riley

Name:	*Position:*	*Hours:*	*Employer:*
Chris Riley	UXO Tech III	10	InDepth Corporation
Manuel Romero	UXO Tech II	10	InDepth Corporation
	Total Hours Worked This Date:	20	

Daily Activity Summary

Company	*Activity*	*Location*
First Solar	Grubbing activities	Block 5, 6, 7

Log

Time:	*Actions Performed:*
0600	Daily Safety Briefing
0630	Start of Duty Day
0700	First Solar – Observed and monitored grubbing operations in Block 5, 6, 7
1630	End of Duty Day

Attachments

☒ *Tailgate Safety Meeting*	☐ *Incident Report*	☐ *Other:*

Site Super/Field Leader Signature		*Date* 27 Dec 2012

Daily Tailgate Meeting Form

Name of Project/Site:			Project No:
Desert Sunlight Solar Farm PO- 4800006088			10303
Project/Site Location: Desert Center, California			
Employee Completing Form:	Name (Print) Chris Riley	Signature CLR	Date: 27 DEC 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	CLR	InDepth	
Manuel Romero		InDepth	

Plan of the Day
(Describe the activities that are planned to be performed today)

Potential Hazards and Controls Discussed
(Describe the potential hazards and controls that may be associated with planned activities)

☐ Explosive –	
☐ Chemical	**PPE** - Safety vest worn on site
☐ Biological -	Safety glasses that comply with the ANZ 87 guidelines must be worn on site
☐ Physical -	Hard Hat worn in and around work area
☐ Electrical	Gloves worn if handling any material at the site
☐ Other (specify):	

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DAILY FIELD LOG

InDepth Corporation

Project Name / Location:	Desert Sunlight Solar Farm / Desert Center, CA	*Date:* 28 Dec 2012	
Client:/Contractor:	First Solar, LLC	*Contract / Project #:*	10303

Weather

Description: Sunny	*High Temp:* 60	*Low Temp:*39

Workforce

Site Supervisor/Field Leader: Chris Riley

Name:	*Position:*	*Hours:*	*Employer:*
Chris Riley	UXO Tech III	6	InDepth Corporation
Manuel Romero	UXO Tech II	6	InDepth Corporation
	Total Hours Worked This Date:	12	

Daily Activity Summary

Company	*Activity*	*Location*
First Solar	Grubbing activities	Block 5, 6, 7

Log

Time:	*Actions Performed:*
0600	Daily Safety Briefing
0630	Start of Duty Day
0700	First Solar – Observed and monitored grubbing operations in Block 5, 6, 7
1230	End of Duty Day

Attachments

☒ *Tailgate Safety Meeting*	☐ *Incident Report*	☐ *Other:*

Site Super/Field Leader Signature	Chris	*Date* 28 Dec 2012

Daily Tailgate Meeting Form

Name of Project/Site: Desert Sunlight Solar Farm PO- 4800006088			Project No: 10303
Project/Site Location: Desert Center, California			
Employee Completing Form:	Name (Print) Chris Riley	Signature Chris	Date: 28 DEC 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	Chris	InDepth	
Manuel Romero	[illegible]	InDepth	

Plan of the Day

(Describe the activities that are planned to be performed today)

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):

Hydration - With the site being in the middle of the desert, Hydration is a paramount safety concern. Ensure proper hydration is maintained at all times.

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DAILY FIELD LOG

InDepth Corporation

Project Name / Location:	Desert Sunlight Solar Farm / Desert Center, CA	*Date:* 29 Dec 2012	
Client:/Contractor:	First Solar, LLC	*Contract / Project #:*	10303

Weather	*Description:* Sunny	*High Temp:* 60	*Low Temp:*39

Workforce	*Site Supervisor/Field Leader:* Chris Riley

Name:	*Position:*	*Hours:*	*Employer:*
Chris Riley	UXO Tech III	4	InDepth Corporation
	Total Hours Worked This Date:	4	

Daily Activity Summary

Company	*Activity*	*Location*
Ironwood	Fox Den Dig	Block 6

Log

Time:	*Actions Performed:*
0630	Start of Duty Day
0700	Ironwood – Observed and monitored Fox Den dig in Block 6
1030	End of Duty Day

Attachments

☒ *Tailgate Safety Meeting*	☐ *Incident Report*	☐ *Other:*

Site Super/Field Leader Signature		*Date*	29 Dec 2012

Daily Tailgate Meeting Form

Name of Project/Site:			Project No:
Desert Sunlight Solar Farm PO- 4800006088			10303
Project/Site Location: Desert Center, California			
Employee Completing Form:	Name (Print) Chris Riley	Signature Chris	Date: 29 DEC 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	Chris	InDepth	

Plan of the Day

(Describe the activities that are planned to be performed today)

Supporting Biologist during Kit Fox Den intrusive operation

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):