



User Reference Guide

Incidents

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COURSE OVERVIEW

Course Description

The Incident capability in WellSTAR provides access to incident data pertaining to well or facility. WellSTAR users are able to document incidents by entering an incident's location, type, and other relevant information. These incidents are assigned to an agent or organization to manage and track related remediation and investigations through the WellSTAR incidents section.

1 REPORT AND MAINTAIN AN INCIDENT

In this lesson you will learn how to submit an Incident form, and consequently, review an Incident form.

Lesson Objectives:

- Report an Incident
- Monitor an Incident

1.1 Report an Incident

Form Name	Form Category	Purpose	Version	Count
OG110 Monthly Production	Production	Form used to report monthly production data from Operators to DOGGR	1	17
OG110B Monthly Injection	Production	Form used to report monthly injection data from Operators to DOGGR	1	3
OG110D Monthly Disposition	Production	Form used to report monthly disposition data from Operators to DOGGR	1	1
Operator Incident Report	Incidents	Allows users to create and maintain Incidents	1	3
Organization Questionnaire	Entity	Create or Maintain Entity Information	1	220

Step	Action	Required Fields
1.	From the Home screen, select Online Forms .	
2.	In the search bar on the right, type in "Incidents" .	
3.	Click on the blue hyperlink labeled Incidents .	

Section 1. Form Information

Step	Action	Required Fields
1.	You will be taken to Section 1. Form Information page for Report an Incident. Start by typing in the Organization Name and search for the correct organization from the dropdown.	Organization
2.	Select whether the incident occurred at a known Well or Facility.	
3.	Enter in a Description for this Incident NOTE: It is recommended to enter “Well Name/API, Facility Name or Location Information” in Description so that this information can also be used to locate the form. Example: Lake View 2 030-12345	Description
4.	 Click “ Next ”.	

Section 2. Operator Information

Incidents

Form Navigation
?

- 1. Form Information
- 2. Operator Information
- 3. Basic Information
- 4. Source Information
- 5. Cause Information
- 6. Spill or Release
- 7. Impacts and Damage
- 8. Actions Taken
- 9. Document Upload
- 10. Form Submit
- 11. Confirmation
- 12. Reviewer Fields
- 13. Review Comments
- 14. Review

Operator Information

Please confirm the correct Organization has been selected, and designate contact(s) with their correct role. By default, the Organization's Agent and the form submitter are selected as contacts. * Indicates required field

Organization Name
Renaissance Petroleum, LLC (R1050)

Type of Organization
LLC

Organization Primary Address
3008 Sillect Avenue, Suite 104
Bakersfield, CA 93308

Organization Primary Phone Number **Ext**

Contacts

Advanced Filtering
Actions ▾

Name ↑	Phone Number	Email	Role	Actions
			Agent	
Eric Heaton	(805) 937-7246	Eric.Heaton@conservation.ca.govx	Submitter	

Step	Action	Required Fields
1.	Review organization details for correctness. NOTE: changes cannot be made to organization details here.	
2.	Select contacts responsible for form completion and submission.	
3.	If the person is not listed on the contacts list, click “Actions” .	
4.	Click “Add Contact” .	
5.	Complete contact information in dialogue box that appears.	
6.	Click blue “Update” button.	
7.	Next Click “Next” .	

Incidents

Section 3. Basic Information

Form Navigation

- 1. Form Information
- 2. Operator Information ✓
- 3. Basic Information**
- 4. Source Information ✓
- 5. Cause Information ✗
- 6. Spill or Release
- 7. Impacts and Damage
- 8. Actions Taken
- 9. Document Upload
- 10. Form Submit
- 11. Confirmation
- 12. Reviewer Fields
- 13. Review Comments
- 14. Review

Basic Information

For initial reporting, enter information to allow DOGGR to respond promptly. * Indicates required field
You will be able to return to this form to add information. Injury information is only required if the Incident Type: Injury is selected.

Date/Time of Detection * 8/7/2018 1:35 AM

Incident Type * Spill or Release ✗

Incident Occurred Onshore Offshore

Has Incident ended? Yes No

Date/Time Ended * 8/7/2018 12:41 PM

Has OES been notified? Yes No

OES Control Number * 2180123

Have other Agencies been notified? Yes No

Agency Name (Select all that apply) *
Department of Fish and Wildlife ✗
Fire Department ✗

Has Land Owner been notified? Yes No

Was there Environmental Damage or Natural Resource Impact? Yes No

Was the Incident reported in the media? Yes No

Was media on location? Yes No

Media Type * Print ✗

Brief Incident Description *
Gathering Line released 40bbbs of Oil due to corrosion

Incidents

Incident Location Information

Section *	Township *	Range *	B&M
31 ▼	04 ▼ N ▼	15 ▼ W ▼	SB ▼
County *	Lease	Field	
Los Angeles ▼	WF ▼	Placerita ▼	
Latitude (if known)	Longitude (if known)	Municipality (if within municipal boundaries)	
34.39228134	-118.49534381		
Location Description *			
On 2" gathering line, 8.5' from tank			
Does this Incident have an address?			
<input type="radio"/> Yes <input checked="" type="radio"/> No			

Incidents

Is this Incident associated to a UGS Project?

Yes No

UGS Project ID *

UGS Project Information

Does the Incident meet PHMSA's definition of an Incident?

Yes No

Was the Incident reported to the National Response Center (NRC) within one hour of Confirmed Discovery?

Yes No

Did the One-Hour report contain all of the required items?

- Names of the Operator and person making report and their telephone numbers.
- The location of the Incident.
- The time of the Incident.
- The number of fatalities and personal injuries, if any.
- All other significant facts that are known by the Operator that are relevant to the cause of the Incident or extent of the damages.

Yes No

Was the One-Hour Incident report to the NRC updated within 48 hours after Confirmed Discovery?

Yes No

Did the 48-hour updated to the NRC contain all required items?

Yes No

List dates of each Supplemental Report to the original (first) Accident Report Form.

Incidents

Injuries

Actions Search Advanced Filtering

Injury Type	Description of Injury	Actions
Minor	" cut on hand	Actions

Injury

* Indicates required field

Injury Type *

Minor

Injury Description

Pusher had 1" cut on hand

Cancel Save

Incidents

Step	Action	Required Fields
1.	Input the date and time of detection.	Date/Time of Detection
2.	Select the Incident type. The list is as follows: <ul style="list-style-type: none"> • Spill or Release • Facility or Property Damage • Failed Well • Surface Expression • Injury • Seismic 	Incident Type
3.	Select if the Incident has ended. If you select "Yes", you are required to input the date and time the Incident ended.	
4.	Select if OES has been notified. If you select "Yes", you are required to input the OES Control Number.	
5.	Select if other Agencies have been notified. If you select "Yes", you are required to select the Agency's Name. The list is as follows: <ul style="list-style-type: none"> • Fire Department • Public Works • BLM • Regional Water Quality Control Board • Department of Fish and Wildlife • Local Air District • Department of Toxic Substances Control • California Coastal Commission • CalFire • County Hazmat • County Department of Public Health • California State Lands Commission • County/City Fire Department • County/City Department of Planning • California Department of Fish and Wildlife Oil Spill Reponses • Environmental Protection Agency • Occupation Safety and Health Agency 	
6.	Select if Land Owner has been notified.	
7.	Select is there was Environmental Damage or Natural Resource Impact.	

Incidents

8.	<p>Select if the Incident was reported in News Media. If you select “Yes”, you are required to select the media type. The list is as follows:</p> <ul style="list-style-type: none"> • Print • TV • Radio • Blog • Other 	
9.	Provide a brief Description on how Incident occurred.	Brief Incident Description
10.	Input the Incident Location Information by entering in Section, Township, and Range, B&M, and County. Enter in Lease, Field, Latitude and Longitude, and Municipality if known/applicable.	Section, Township and Range, County
11.	Input in Location Description.	Location Description
12.	Select if this incident has an address. If you select “Yes”, you are required to input the Address of the Incident.	

Incidents

<p>13.</p>	<p>Select if this incident is associated to a UGS Project If you Select yes, you may enter in the following information:</p> <ul style="list-style-type: none"> • Does the incident meet PHMSA’s definition of an incident? • Was the incident reported to the National Response Center within one hour of Confirmed Discovery <ul style="list-style-type: none"> ○ If yes is selected, you are required to submit if reported by (DOGGR, Operator, or Other) • Did the One-Hour report contain all required items <ul style="list-style-type: none"> ○ If yes is selected, does it contain: Names of the Operator and person making report and their telephone numbers. ○ The location of the incident ○ The time of the Incident ○ The number of fatalities and personal injuries, if any ○ All other significant facts that are known by the Operator that are relevant to the cause of the incident of extent of the damages. • Was the One-Hour Incident report to the National Response Center (NRC) updated by 48 hours after confirmed discovery? <ul style="list-style-type: none"> ○ If yes is selected, you are required to submit if reported by (DOGGR, Operator, or Other) • Did the 48-Hour update to the NRC contain all required items? • Did the 48-hour update to the NRC contain all required items • Was a written Accident Report submitted PHMSA (DOT from PHMSA F7100.2)? <ul style="list-style-type: none"> ○ If yes is selected, you are required to submit if reported by (DOGGR, Operator, or Other) • List of date for each supplemental report to the original (first) accident report form 	
<p>14.</p>	<p>If an Injury has occurred, select Actions on the top right on the table. This brings up a second table to input in the Injury Type (Minor, Major [Requires Hospitalization], or Fatality) and provide a description of the injury.</p>	

Incidents

15.	Next Click " Next ".	
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Section 4. Source Information

Incidents

Form Navigation

1. Form Information
2. Operator Information ✓
3. Basic Information
4. Source Information
5. Cause Information
6. Spill or Release
7. Impacts and Damage
8. Actions Taken
9. Document Upload
10. Form Submit
11. Confirmation
12. Reviewer Fields
13. Review Comments
14. Review

Source Information

Select the Well and/or Facility that is the source of the incident, if applicable and known. Failed Well information is only required if the Incident Type: Failed Well is selected on Step 3. Surface Expression information is only required if the Incident Type: Surface Expression is selected on Step 3. * Indicates required field

Associated Wells and Facilities

Select Wells

Advanced Filtering

⚙️

	API ↑	Well Designat...	Operator Name	Current Type	Current Status	Field
<input type="checkbox"/>	04-111-21431	Naumann 1	Renaissance Petroleum, LLC	Oil & Gas	Active	Cabrillo
<input type="checkbox"/>	04-111-21912	Vivian Rosenmund 1	Renaissance Petroleum, LLC	Oil & Gas	Idle	Cabrillo
<input type="checkbox"/>	04-111-21913	Vivian Rosenmund 2	Renaissance Petroleum, LLC	Oil & Gas	Active	Cabrillo

⏪ ⏩ 1
10 Items per page
Viewing 1 - 9 from 9 results
🔄

Step	Action	Required Fields
1.	Check whether the Incident is associated with a Well, Facility, Failed Well, Surface Expression by navigating to the correct table.	Well, Facility
2.	Search for the correct Well/Facility/Expression . This can be completed by inputting API/tank name the search bar or searching through the list of Wells/Facilities <ul style="list-style-type: none"> If the facility does not exist within the WellSTAR system, you will have to create that facility using the facility information form. 	
3.	Select the correct Well/Facility and select the down arrow underneath the search box . This associates the well/facility to the water sample data.	
4.	Next Click “Next” .	

Section 5. Cause Information

Cause Information

Enter information on the cause of the incident, if known. You will be able to return to this form to add information. * Indicates required field

Suspected Source of Incident *

Pipeline ✕

Primary Cause * **Contributing Factor**

Corrosion ✕ Mechanical Failure ✕

Brief Description of Cause *

Gathering Line is 75 years old. Corrosion of pipe led to release

If berm of sump failure, how did it fail?

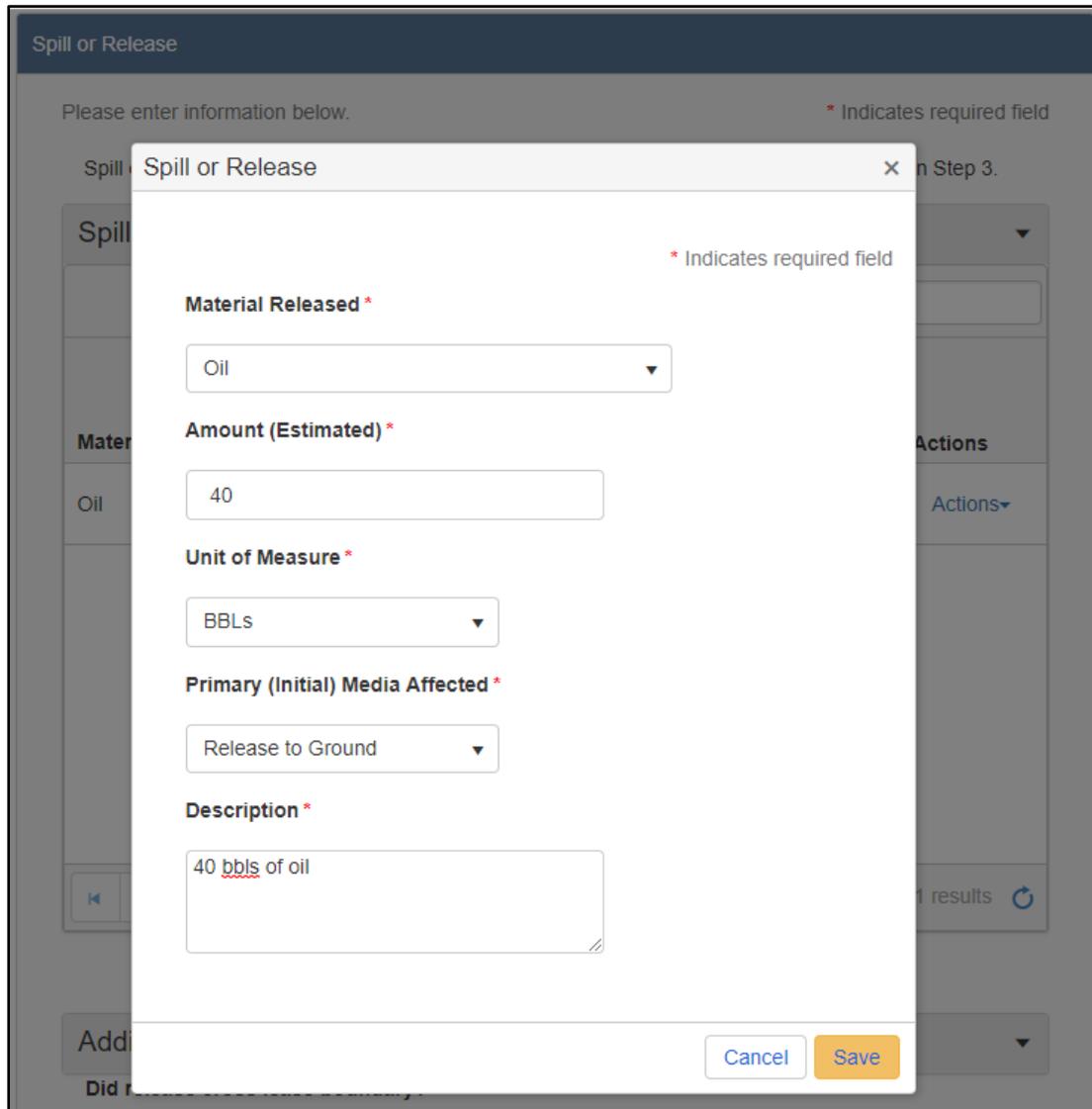
Incidents

Step	Action	Required Fields
1.	Select the Suspected Source of Incident type. The list is as follows: <ul style="list-style-type: none"> • Well • Tank • Pipeline • Drill or Workover Rig • Sump • Surface Expression • Vehicle (Car/Truck/Boat) • Other Oilfield Equipment • Not Yet Known 	Suspected Source of Incident
2.	Select the Primary Cause. The list is as follows: <ul style="list-style-type: none"> • Incorrect Operation • Equipment Failure • Equipment Damage • Material Failure in Pipe or Well • Natural Force Damage • Other Outside Force Damage • Corrosion • Excavation Damage • Other Accidental Cause • Well Stimulation • Drilling Kick • Blowout • Explosion • Not Yet Known 	Primary Cause
3.	Select the Contributing Factor (if applicable). The list is as follows: <ul style="list-style-type: none"> • Spill/Release • Failed Well • Surface Expression • Mud/Landslide • Subsidence • Earthquake/Seismic Activity • Explosion • Fire • Flood • Mechanical Failure 	
4.	Provide a brief Description on the cause of the Incident.	Brief Description of Cause

Incidents

5.	Select the Failure Type (if applicable). The list is as follows: <ul style="list-style-type: none">• Overflow• Washout• Leak from Bottom• Physical Damage	
6.	 Click “Next” .	

Section 6. Spill or Release



The image shows a screenshot of a web application interface for reporting a spill or release. A modal dialog box is open, titled "Spill or Release", with a close button (X) in the top right corner. The dialog contains the following fields, all marked as required with an asterisk (*):

- Material Released ***: A dropdown menu with "Oil" selected.
- Amount (Estimated) ***: A text input field containing "40".
- Unit of Measure ***: A dropdown menu with "BBLs" selected.
- Primary (Initial) Media Affected ***: A dropdown menu with "Release to Ground" selected.
- Description ***: A text area containing "40 bbls of oil".

At the bottom of the dialog are two buttons: "Cancel" and "Save". The background shows a blurred view of the main form with a "Next" button highlighted in yellow.

Incidents

Additional Information ▾

Did release cross lease boundary?

Yes No

Volumes Recovered ▾

Advanced Filtering Actions Search

Material Treated/Recovered ↑	Amount	Unit	Actions
Oil	40	BBLs	Actions ▾

Navigation: 20 items per page Viewing 1 - 1 from 1 results

Remediation Description *

Initial Vac Truck clean up followed by Harris Environmental services. 6" of soil was removed from location

Incidents

Associated Agencies/Parties

Associated Agencies/Parties

* Indicates required field

Date *	<input type="text" value="8/9/2018"/>	Agency/Party *	<input type="text" value="Fish and Wildlife"/>
Contact Name *	<input type="text" value="Scruff McGee"/>	Role at Agency/Party	<input type="text" value="Inspector"/>
Contact Phone	<input type="text" value="6616451234"/>	Contact Email	<input type="text" value="fake@fake.com"/>

08/09 /2018

Actions

Actions

20 items per page

Viewing 1 - 1 from 1 results

Incidents

Step	Action	Required Fields
1.	<p>If the Incident was a Spill/Release, you will need to enter information regarding the spill/release that has occurred, select Actions on the top right on the table. This brings up a second table to input in the Material Release, Amount, Unit of Measure, Primary Media affected, Description.</p> <p>NOTE: Spill or Release information is only required if the Incident Type is Spill/Release.</p>	
2.	Select if the release crossed lease boundaries.	
3.	<p>You will need to enter information regarding the volumes recovered that has occurred, select Actions on the top right on the table. This brings up a second table to input in the Material Release, Amount, Unit of Measure.</p>	
4.	<p>You will need to enter information regarding the Associated Agencies/Parties that has occurred, select Actions on the top right on the table. This brings up a second table to input in the Date, Agency/Party, Contact Name, Role at Agency/Party, Contact Phone, Contact Email.</p>	
5.	<p> Click “Next”.</p>	

Section 7. Impacts and Damage

Incidents

Impacts and Damage

Environmental Damage or Natural Resource Impact information is only required if indicated on Step 3. Facility/Property Damage information is only required if the Incident Type: Facility/Property Damage is selected on Step 3. * Indicates required field

Environmental Impacts *

Soil X

Natural Resource Impacts *

Trees and Other Vegetation X

Describe Impacts (i.e. horizontal and vertical extent of contaminants, type of wildlife or plant species affected, etc.) *

Redwood trees at park

Release to Public Recreation Area?

Yes No

Name of Public Recreation Area

Harris Park

Facility/Property Damage X

* Indicates required field

Property Owner *

Operator

Damage to *

Pipeline(s)

Description *

Pipeline corroded. Will be replaced

Cancel Save

Incidents

Step	Action	Required Fields
1.	Select the Environmental Impact. The list is as follows: <ul style="list-style-type: none"> • Soil • Subsurface Soil • Surface Water • Sediment • Groundwater • Air 	Environmental Impacts
2.	Select the Natural Resource Impacts. The list is as follows: <ul style="list-style-type: none"> • Trees and other Vegetation • Terrestrial Species (Wildlife) • Aquatic Species (Fish and Waterfowl) 	Natural Resource Impacts
3.	Describe the action was taken to prevent reoccurrence (if applicable).	
4.	Select if the Impact was at a public recreational area. If you select yes you may enter the name of the public recreation area.	
5.	If there was Facility/Property Damage that has occurred, select Actions on the top right on the table. This brings up a second table to input in the Property Owner (Operator or Non-Operator), Damage to, and a Description. The list of Damage to is as follows: <ul style="list-style-type: none"> • Vehicle(s) • Vegetation/Landscape • Private Property • Building(s) • Government Property • Tanks(s) • Wellhead(s) • Other Production Equipment 	
6.	 Click "Next" .	

Section 8. Actions Taken

Actions Taken

Describe actions taken to prevent reoccurrence. * Indicates required field

Operator plans to prevent reoccurrence (if applicable)

Operator is replacing all pipelines older than 50 years old.

Incidents

Step	Action	Required Fields
1.	Describe the actions taken to prevent reoccurrence (if applicable).	
2.	 Click "Next" .	

Section 9. Document Upload

Department of Conservation								
Documents  Actions 								
Advanced Filtering  Actions  Search <input type="text"/>								
Upload Date	Relevant Date	Uploaded By	Category 	Type	Description	Filename	Status	Confidential
01/28/2019	01/28/2019		Organization	Organization Questionnaire Form Snapshot	Adding Richard Boakye in Ventura	20190128_051924_Submitted_ND033_EntityMgmtOrgQuestionnaireSnapshot.pdf	N/A	N
01/28/2019	01/28/2019		Organization	Organization Questionnaire Form Snapshot	Adding Richard Boakye in Ventura	20190128_052305_Approved_ND033_EntityMgmtOrgQuestionnaireSnapshot.pdf	N/A	N
02/13/2019	02/13/2019		Organization	Organization Questionnaire Form Snapshot	Add user: Brady.VanEngelen@conservation.ca.gov	20190206_093739_Submitted_ND033_EntityMgmtOrgQuestionnaireSnapshot.pdf	N/A	N
					Add user:	20190213_075200_Submitted_ND033_EntityMgmtOrgQuestionnaireSnapshot.pdf		


 20  items per page
 Viewing 181 - 200 from 1813 results 



When reviewing documents, always check the confidential column to see if the uploader marked the document as confidential. The written request for a document to be treated as confidential should be uploaded to the grid.

Step	Action	Required Fields
1.	Upload any pertaining documents applicable to the incident. This can include: <ul style="list-style-type: none"> Maps of affected area, photos, videos or field record, etc. 	
2.	To upload, click add document . A popup will expand below.	
3.	In this popup, input all information. To add the document, select browse, search for the correct file and click upload .	Title, Relevant Date, Description
4.	Select Upload to upload the form to WellSTAR.	
5.	 Select "Next" .	

Section 10. Form Submit

Acknowledgement

Submitter

Date Received

8/9/2018 📅

I hereby certify all statements made in this form are, to the best of my knowledge, true, correct, and complete. *

Form Submit Preview

Click the button below to preview your submission summary.

Preview Submission Summary

Back
Submit
Save

Step	Action	Required Fields
1.	If any form needs to be added, click Add Form . This creates a popup. Type in the form ID or name and click “Save” .	
2.	If any comments pertaining to the submittal is needed, type in the comment and click Add Comment .	
3.	When ready to acknowledge, click the box label “I hereby certify...” . This auto populates the user’s name who is filling out the form.	
4.	Click the button “Preview Submission Summary” to generate the submission.	
5.	When satisfied with the submission, click “Submit” .	

Section 11. Confirmation

Incidents

Step	Action	Required Fields
1.	No action needed. NOTE: The Operator Incident Report is submitted and goes through an internal review process. The Review Task is created for the Incidents Workgroup.	

1.1.1 Key Points

- Both internal and external users can submit this form.
- An Incident can be for a Well, Facility, or a Location.
- An Incident must have an Operator associated to it.
- The Incident Report Form is dynamic and changes based on user input.
- All incident data is available to the public after it has been reviewed and accepted.
- An Incident can be linked to an Inspection or Compliance action as part of the review process.
- Incidents can be Active or Closed.

1.2 Maintain an Incident

Form Name	Form Category	Purpose	Version	Count
110B Idle Wells Water Injection	Production	Allows Operators to report water injection data on a quarterly basis	1	1
110F Quarterly Other Water Allocation	Production	Report quarterly water allocation data	1	0
110Q Quarterly Water Production Tests	Production	Allows Operators to report water production data on a quarterly basis	1	1
Application for Inspection Approval	UIC	Online Form used to create or update an UIC Project.	1	113
Assess UIC Control	Production	Used to apply assessment rate to oil and gas volumes for the year.	1	0
Bond Information	Bond	Create or Maintain Bond Information	2	35

Step	Action	Required Fields
1.	To find the incident list page, from the home screen, click on explore data and select incidents.	

Incidents

The screenshot shows a table interface for 'Incidents'. At the top right, there is a search bar and a settings icon. Below it, a filter menu is open, showing 'Advanced Filtering' selected. The table has columns: Incident ID, Operator, Occurrence Type, Date of Detection, District, Status, and Actions. The 'Status' column is filtered to show only 'Active' incidents. The table is currently empty. At the bottom, there is a pagination control showing '0' items per page and 'No results to display'.

Step	Action	Required Fields
1.	Initially, this page will only show Active incidents. To search for all incidents, select on advance filtering and remove “active” from the status column.	

The screenshot shows the same 'Incidents' table interface, but now with 9 results displayed. The 'Status' filter has been removed. The table contains the following data:

Incident ID	Operator	Occurrence Type	Date of Detection	District	Status	Actions
10000010	Berry Petroleum Company, LLC	Spill or Release	8/6/2018 1:15:00 AM	None	Closed	Actions
10000010	Berry Petroleum Company, LLC	Spill or Release	8/6/2018 1:15:00 AM	None	Closed	Actions
10000010	Berry Petroleum Company, LLC	Spill or Release	8/6/2018 1:15:00 AM	None	Closed	Actions
10000011	Berry Petroleum Company, LLC	Spill or Release	7/31/2018 5:30:00 AM	None	Closed	Actions
10000011	Berry Petroleum Company, LLC	Spill or Release	7/31/2018 5:30:00 AM	None	Closed	Actions

The pagination control at the bottom shows '1' items per page and 'Viewing 1 - 9 from 9 results'.

Step	Action	Required Fields
1.	This brings up the list of all incidents inputted within the WellSTAR system. To view a single incident, select the blue hyperlink in the column labeled incident ID.	

Incidents

Incident ID: 10000010
Summary ▾ Actions ▾

Incident Type Spill or Release	Incident Occurred Onshore	Incident Status Closed
Operator Berry Petroleum Company, LLC (B3930)	Date/Time of Detection 8/6/2018 1:15:00 AM	Date/Time Incident Ended 8/7/2018 12:41:00 AM
OES Control Number 2180123	Other Agencies Notified Department of Fish and Wildlife, Fire Department	Was there Environmental Damage or Natural Resource Impacts? Yes

Brief Incident Description
Gathering Line released 40bbbls of oil

Incident Location Information ▾

Section 31	Township 04N	Range 15W
B & M MD	County Los Angeles	Lease WF
Field Placerita	Latitude	Longitude
Municipality (if within municipal boundaries)	Incident Address	

Location Description
on 2" gathering line form tank

Source Information ▾

Associated Facilities/Parties ▾

Actions ▾ Search ⚙️ ▾ Advanced Filtering

Facility ID ▾	Type	Sub Type	Facility Name	PLSS	County	Field
90299480	Setting	N/A	Unspecified	, , ,	Los Angeles	Placerita

⏪ ⏩ 0 ⏪ ⏩
20 ▾ items per page
No results to display [↻](#)

Incidents

Surface Expression

New Surface Expression No	Incident ID of Previous Expression
------------------------------	------------------------------------

Estimated maximum rate of ejection of material from blowout or surface expression at time of discovery (BBL per Hour)

Energy of Ejected Material	Estimated Volume of Ejected Material (BBLs)	Estimated Area of Impacted Zone (Square Feet)
----------------------------	---	---

Material Ejected

Cause Information

Suspected Source of Incident Pipeline	Primary Cause Corrosion	Contributing Factor Mechanical Failure
--	----------------------------	---

Brief Description of Cause
gathering line is old

If berm or sump failure, how did it fail?
Washout

Actions Taken to Prevent Future Occurrence

Operator plans to prevent reoccurrence
Replacing all pipelines

Was Incident Reported in the News Media? Yes	Was News media on location? Yes	News Media Type Print
---	------------------------------------	--------------------------

Comments

Actions

0 20 items per page No results to display

All comments are discoverable records, open to public review.

Incidents

Step	Action	Required Fields
1.	This will bring you to the summary page regarding the specific Incident and the details of that Incident. This provides a list of Details, Location, Injuries, Source Information, Facilities, Well Failures, Surface Expressions, cause information, inspections, and compliances related to the specific incident.	

Incident ID: 1000010
Spill or Release ▾ Actions ▾

Spill or Release ▾

Advanced Filtering
Actions ▾

Material Released ▾	Amount (Estimated)	Unit of Measure	Primary (Initial) Media Affected	Description
Oil	40	BBLs	Release to Ground	40 bbls of oil

20 items per page
Viewing 1 - 1 from 1 results

Did release cross lease boundary?
No

Volumes Recovered ▾

Advanced Filtering
Actions ▾

Material Treated/Recovered ▾	Amount (Estimated)	Unit of Measure
------------------------------	--------------------	-----------------

20 items per page
No results to display

Remediation Description
Vac Truck was on site to clean

Page 30

Incidents

Associated Agencies/Parties					
Date	Agency/Party	Contact Name	Role at Agency/Party	Contact Phone	Contact Email
12/31/0000 04:07:02 PM	fish and wildlife	Oliu	Consultant		

0 items per page No results to display

Step	Action	Required Fields
1.	Select Spill or Release from the gray tab. This provides a list of Spill/Releases, Volumes Recovered, Associated Agencies/Parties related to the specific Incident.	

Incident Detail

Incident ID: 10000010

Impacts and Damage Actions

Environmental and Natural Resources Impacts

Environmental Impacts	Natural Resources Impacts	Name of Impacted Public Recreation Area
Soil	Trees and Other Vegetation	Harris Park

Describe Impacts (i.e. horizontal and vertical extent of contaminants, type of wildlife or plant species affected etc.)
Redwood trees

Step	Action	Required Fields
1.	Select Impacts and Damage from the gray tab. This provides a list of Environmental and Natural Resource Impacts, and Facility/Property Damage related to the specific Incident.	

Incidents

Incident Detail

[Help](#)

Incident ID: 10000010 Documents ▾ Actions ▾

Advanced Filtering Actions ▾ Search ⚙

Relevant Date ↑	Uploaded By	Category	Type	Description	Filename	Status

◀ ◁ 0 ▷ ▶ 20 items per page No results to display ↻

Step	Action	Required Fields
1.	Click on the Summary button and select Documents .	
2.	This provides a list of Documents related to the specific Incident such as maps, photos, videos, etc.	

Incident ID: 10000010 Events ▾ Actions ▾

Advanced Filtering Actions ▾ Search

Date ↓	Created By	Type	Description
08/13/2018 10:25:11 AM	System	Date/Time of Detection	8/6/2018 1:15:00 AM
08/13/2018 10:25:11 AM	System	Date/Time of End	8/7/2018 12:41:00 AM

◀ ◁ 1 ▷ ▶ 20 items per page Viewing 1 - 2 from 2 results ↻

Step	Action	Required Fields
1.	Click on the Summary button and select Events .	
2.	This provides a list of events that have occurred related to the specific Incident.	

Incidents

1.2.1 Key Points

- All incident data is available to the public after it has been reviewed and accepted.
- An Incident can be linked to an Inspection or Compliance action as part of the review process.
- Incidents can be Active or Closed.
- Updates can be made to an Incident record.