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COURSE OVERVIEW

Course Description

The Submit NOI course describes the process of submitting and reviewing an NOI online form in the WellSTAR system. It details the process where external users or internal users (on behalf of external users) submit the NOI form.

Process Flow

The end-to-end business process for Submit NOI covers the following: • Submit NOI Online Form

1 SUBMIT NOI

The NOI online form is used by external users and internal users (submitting on behalf of external users) to apply for CalGEM permits. Form can be used to complete and submit NOI for new well and existing well. The Operator must acknowledge the form is complete and accurate before it is submitted to the Division for review.

Lesson Objectives:

- Submit NOI
- **1.1 Submit NOI for New Drill**

Explore Data Forms	Tools Maps			Adv	vanced
Iome			💄 Hello .	Jordan Martin, Departme	ent of Cor
Home					🛛 Help
My Tasks Tasks Alerts Onlin	ne Forms Forms In Pro	ogress Forms Submitted			
	~ [©] 2	T	Advanced Filtering	Search	
Form Name ↑	Form Category	Purpose	Version	Count	
Inaccessible Idle Well Form	Idle Well	This form facilitates the submission of an of Well Inaccessibility, and Inaccessible Idle Well Monitoring and Mitigation Plan.	1	1	
Lease Information	Lease	Create or maintain a Lease	1	19	
Neighbor Notification Information	Well Stimulation	Submit Neighbor Notification Information in WellSTAR	1	0	
Notice of Intention 🔀 3	Well	Apply for a Permit to Drill/Rework/Abandon a Well	3	1409	
OG110 Monthly Production	Production	Form used to report monthly production data from Operators to DOGGR	1	1157	
OG110B Monthly Injection	Production	Form used to report monthly injection data from Operators to DOGGR	1	639	

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Build Version: R5.1.0.1.0

Step	Action	Required Fields
1.	Click the home button in the upper left hand corner.	
2.	Click Online Forms.	
3.	Click form name- Notice of Intention.	

1.1.1 Section 1. Form Information

1. Form Information Please enter information below. Form Name Notice of Intention Organization* Notice Type* Is this a Supplementary Notice to a previously approved permit, or a refile? Yes No Please enter the Permit Number below. Permit No:* Description* Image: Compute Section Compute Co

Cancel Save & Continue

Step	Action	Required Fields
1.	Notice of Intention Form opens to Section 1 on the Form	Organization
	Navigation; Form Information. Select the name of the	
	Organization from the Organization dropdown.	
2.	From the Notice Type dropdown, select the type of Notice.	API,
	Note: For all types of Notices with the exception of New Drill,	Notice Type,
	select well API from the Well API dropdown.	Permit No &
	Additionally,	Wellbore
	Wellbore Number information is required for All notice types other than New Drill.	Number
	Permit No. information is required for Supplementary types.	
3.	Choose Yes or No to indicate Supplementary Notice.	
4.	Enter in a Description for this Notice of Intention	Description
	NOTE: It is recommended to enter Well Name and/or	
	API in Description so that this information can also be	
	used to locate the form. Ex: Lake View 2 / 04230456	
5.	Click Save & Continue.	

1.1.2 Section 2. EDD Submission

Form Navigation 😧	EDD Submission						
1. Form Information	API Number N/A	Well Designation N/A	Field N/A				
2. EDD Submission	Well Type	Notice Type New Drill					
3. Operator Information							
4. Well Information 1	You have the option	of using a file to input data on this	form. If you	* Indicates Required Field			
5. Well Information 2		would like to do so, select "Yes" below. The EDD file will be saved to the detail record as a confidential document visible only to the					
6. Location Information	Operator and Interna	al Users.					
7. Feature & Cement	Do you wish to sub template? *	omit Notice of Intention data usin	ng an Electronic Data Deliv	verable (EDD)			
8. Completion & Perforation	● Yes ○ No						
9. Proposed Work	Step 1: Download the EDD template.						
10. CEQA Information	Step 2: Please upload your form data in .XML format here:						
11. Document Upload	Browse						
12. Directional Survey Submission	Click Next to upload	EDD. See template for specific ins	structions on filling out the fie	elds.			
13. Directional Survey		y take some time to populate in this the Forms in Progress section of y					
14. Form Submit							
15. Confirmation	Back Next Sav	10					
16. Conditions of Approval EDD Submission	Dack Next Sav	e					
17. Review & COAs							
18. Confidentiality Review							
19. NOI Correspondence							
20. Review Comments							
21. Review							

Step	Action	Required Fields
1.	Select whether you will submit using the Electronic Data	
	Deliverable (EDD) template or continue with submission of	
	data using the online form.	
2.	If using EDD, select yes,	
	 download the EDD template with the blue hyperlink within the online form. Fill out all fields within .XML template. Click Browse Upload the completed EDD template. Click Next. 	
3.	If no is selected, click Next to access the Operator Information step.	

1.1.3 Section 3. Operator Information

Navigation	Operator Inform	nation				(Hide Form Na
Information	API Numbe N/A		Well Designat N/A	ion Fie N//		
ubmission	Well Type		Notice Type New Drill			
r Information	N/A		New Drift			
ormation 1				een selected, and default, the Organization		ates Require
mation 2		form submitter a				
formation	Organizati			Type of Org		
cement		S.A. Inc. (C5640) on Primary Addr		Corporation		
& Perforation	9525 Camir Bakersfield	no Media	633			
ork		on Primary Phor	e Number	Ext		
nation	(661) 654-7	469				
Upload	Contacts					
al Survey Submission					▼ Advanced Filtering	Actions
Survey	Name †	Phon	e Number	Email	Role	Actions
bmit	Jordan Ma	artin (805)	465-9638	jordan.martin@conserv ation.ca.govx	Submitter	
on	Nadim Ho	isn (661)	654-7469	DOGGRAgent@chevro n.comx	Agent	
s of Approval EDD Submission						
& COAs						
ality Review						
rrespondence						
v Comments						
W						

Step	Action	Required Fields
1.	Basic Operator contact information is displayed in this	
	section. Confirm that the correct Organization has been	
	selected from the Organization dropdown.	
2.	Confirm that the designated contacts information is correct.	Contact Role,
	If needed use the Actions button in the Conacts grid to Add	Contact Name,
	Contact for the form.	Phone Number,
		Email
	Note: Adding a contact here makes that contact the contact	
	for this form, but does not add them as a contact for the	
	organization.	
3.	Click Next or Save.	

1.1.4 Section 4. Well Information 1

Form Navigation O	Well Information 1			[Hide Form Navi		
1. Form Information	A Upload an H2S C	contingency Plan on Step 11, Document U	ipload.			
2. EDD Submission	API Number	Well Designation	Field			
3. Operator Information	N/A	N/A	N/A			
4. Well Information 1	Well Type N/A	Notice Type New Drill				
5. Well Information 2	Please enter informa	ation on the proposed Well operation belo	w: * In	dicates Required Fie		
6. Location Information						
7. Feature & Cement	Operator: Chevron U.S.A. In	IC.				
8. Completion & Perforation	Proposed Well Ty	ype * 🚯	Date *			
9. Proposed Work		•	03/20/202	20		
10. CEQA Information	Well API Not Available					
11. Document Upload	Wellbore Code					
12. Directional Survey Submission	Not Available					
13. Directional Survey	associated Bond	ed to be associated in order to approve or Bond form below. If this NOI require	es a new Bond that has			
14. Form Submit	 submitted, pleas Associate Exist 	e save and return to this application af sting Bond Associate Submitte	ter submitting. d Bond Information Form	n		
15. Confirmation	Existing Bond: *					
16. Conditions of Approval EDD Submission		•				
17. Review & COAs	Please enter the	Please enter the Oil and Gas Lease associated to this Notice:				
18. Confidentiality Review	Associate Exist	sting Lease O Associate Submitte Form	d Lease Information			
19. NOI Correspondence	Existing Lease: *					
20. Review Comments		•				
21. Review		nd surface ownership coincide? Please of both surface and mineral owner, an				
21.1/64/64	⊖ Yes	No				
	Well Number*	Well Designation Not Available	Well Name			
Step Action				Required I		
1. Complete the nessasa	ry Well Inform	ation.		Proposed		
		re not available for Ne		Notice Dat		

Step	Action	Required Fields
2.	Enter the necessary Bond and Lease Information. To associate a pre-exsisting bond to the well: Check the box next to the Associate Existing Bond and select bond from the Existing Bond list. Associate Existing Bond Associate Existing Bond	Existing Bond
	2-122 Q	
	2-122 2-124 2-130	
	2-135 2-140 Note: A bond must exsist in WellSTAR before it can be associated to a well. See the	
	Bond User Guide for information on Setting up a bond.	
3.	To associate a new bond to the well: Check the box next to the Associate Submitted Bond Information Form and select bond from the Submitted Bond Form list. Associate Existing Bond Associate Submitted Bond Information Form Submitted Bond Form: *	Submitted Bond Form
	test test	
	Note: A bond Information form must be submitted in WellSTAR before it can be associated to a well.	

Step	Action	Required Fields
4.	To associate a pre-exsisting Lease to the well: Check the box next to the Associate Existing Lease and select lease from the Existing Lease list.	Existing Lease
	Associate Existing Lease Associate Submitted Lease Information Form	
	Existing Lease: *	
	•	
	Alves	
	ASCM Calpac	
	Bulkley	
	Buttes-Epperson et al	
	Carlton Co.	
	Note: A Lease must exsist in WellSTAR before it can be associated to a well.	
5.	To associate a new Lease to the well:	Submitted
	Check the box next to the Associate Submitted Lease Information Form and select lease from the Submitted Lease Form list.	Lease Form
	Associate Existing Lease Associate Submitted Lease Information Form	
	Submitted Lease Form:*	
	Peterson 🔹	
	Q	
	Peppard	
	Peterson	
	Garner	
	Note: A Lease Information form must be submitted in WellSTAR before it can be associated to a well.	

Do the mineral and surface ownership coincide? Please upload at Step 11, Document Upload a legal description of both surface and mineral owner, and a map or plat to scale.

•

100

No

Mineral Owner:

Surface Owner:

•

6.			Required Fields
0.	Select whether mineral and	surface ownership coincide.	
7.	Select whether mineral and	surface ownership coincide. Select the	
	Mineral and Surface Owner	r of the lease from the list as shown below.	
	•		
	٩		
	Federal		
	Fee		
	State		
	Tribal		
	Note: Select "Federal" if it	is a BLM land.	

Well Number*

Well Designation

Not Available

Well Name

If this well is part of a UIC Project, or UIC Project Application, indicate the Project Code here:

If this well is part of a UGS Project, or UGS Project Application, indicate the Project Code here:

Area *	
▼]	•
	Area *

Step	Action	Required Fields
8.	Type in Well Number and Well Name of the proposed well.	Well Number
	Select UIC or UGS project code from the dropdown list, if this well will	Field, Area, Pool(s)
	be associated with a new or existing UIC or UGS project. For new UIC	
	or UGS project, if project code is not available associate with UIC or	
	UGS application Form. Multiple projects can be associated to the well.	
	Similarly Select Field, Area and Pool(s) for the proposed well.	

Check all that apply to this notice:

This is an Exploratory Well

	This is a dry hole		
	This notice includes a confidentiality request letter	If yes, please upload a Letter on Step 11, Docu	Confidentiality Request iment Upload
	This notice submitted in conjunction with a request for Well Stimulation project authorization	If yes, please submit a authorization request to Program.	
•	The presence of H2S (Hydrogen Sulfide) or waste gas is anticipated	H2S Concentration (ppm):	If yes, attach contingency plan in Step 11, Document
•	This well penetrates or passes through a UIC Project	If yes, please enter the here: *	Upload e UIC Project Code
	This well penetrates or passes through a UGS Project	If yes, please enter the here:	e UGS Project Code
0	This proposal will result in the well passing into, or through, a thermal enhanced recovery project	If yes, please enter int steps are proposed to anticipated heat?	
AI	l comments are discoverable records, open to pui	blic review.	

Step	Action	Required Fields
9.	Check all the conditions that apply to this proposed well. If H2S box is checked,, a contingency plan must be uploaded.	
	Note: If the selections include confidentiality, a task will be generated to Confidentiality Workgroup to review and process this NOI. If the selections include UIC or UGS project, an alert will be sent to UIC or UGS Work group. Appropriate documentation should be uploaded to support the selection(s).	
10.	Click Next or Save.	

1.1.5 Section 5. Well Information 2

	API Number	Well Designa	tion	Field		
nformation	N/A	N/A		N/A		
mission	Well Type N/A	Notice Type New Drill				
ormation						
mation 1	Please enter information	on on your proposed	Wellbore operation	1 below:	* Indicates Required Fi	
ation 2	Depth measuremen	nts are referenced	to:* 🚯 Whic	h is	Feet above ground*	
nation		•				
ement	Elevation of ground above Mean Sea Level Current Elevation:				Proposed Elevation: *	
Perforation		N/A				
l Work	Please select the d	irection of this wel			rectional, please upload the nal Program data in the	
formation	Directional	•	temp		on Step 12, Directional Survey	
Upload	Wellbore Depths					
Survey Submission	Weinbore Depuis					
urvey	Depth Type	Ргоро	sed (ft)	Act	ual (ft)	
it	Bottom Hole (N	ID)		N/A		
ion	Bottom Hole (T	VD)		N/A		
of Approval EDD Submission	Plugback Dept	(MD) N/A		N/A		
COAs	Plugback Dept	n (TVD) N/A		N/A		
lity Review						
espondence						
omments	Check all that appl This well will be dr					
	underbalanced flui	ds program *		•		
		sent*			lf yes, please enter Zone	
	Fresh Water is pres	, one			information in the table below.	

Step	Action	Required Fields
1.	Enter the nessasary Well Information on the proposed well operation. Select datum depth (depth reference) from the dropdown list as shown below: Depth measurements are referenced to: * ③ I Q Derrick Floor Ground Ground Level Kelly Bushing Mean Sea Level Rotary Table Unknown	Depth measurements are referenced to:
2.	Enter the corresponding datum depth in feet above ground. Which is feet above ground.* Also, Enter the Proposed Elevation Of Ground Above Sea Level Elevation of ground above Mean Sea Level N/A	Feet above ground; Proposed Elevation of ground above Mean Sea Level
3.	Enter the proposed Bottom Hole Wellbore Depths in MD and TVD. Select Type of Directional Well. Please select the direction of this wellbore: * Directional Horizontal Vertical Note: Directional surveys are required for Directional or Horizontal wells.	Please select the direction of this wellbore

Ste p	Action	Required Fields				
4.	Select from the dropdowns all that apply to this notice regarding underbalanced drilling fluid program, Fresh Water, and USDW.					
	Check all that apply to this notice:					
	This well will be drilled with underbalanced fluids program *					
	Fresh Water is present * If yes, please enter Zone information in the table below.					
	USDW present * If yes, please enter Zone information in the table below.					
5.	BFW, USDW, anticipated geological markers, and intended zone(s) of completion can be added to Zones of Significance by clicking on Actions and then on Add Zone available under Zones of Significance	Zone Category ,				
	Add Zone					
	Complete the Zone of Significance details as shown below: Zone of Significance ×					
	* Indicates Required Field Zone Category * Zone Name Estimated/Actual					
	Top TVD (ft) Top MD (ft) Bottom TVD (ft) Bottom MD (ft)					
	Pressure (PSI) Oil/Gas Show					
	Cancel					
	Describe geologic markers in the comment box below:					
	Describe any known significant geologic markers below, and estimated depths					
6	All comments are discoverable records, open to public review.					
6.	Proposed BOP Equipment and Drilling program details can be entered in this Section or it can be uploaded as a document in Section 11.					
7.	Document Upload. Click Next or Save.					
/.						

1.1.6 Section 6. Location Information

🗏 Form Navigat	ion O	Location Information			[Hide Form Navigation
		API Number	Well Designation	Field	
1. Form Infor		N/A	N/A	N/A	
2. EDD Subn	nission	Well Type N/A	Notice Type New Drill		
3. Operator In	nformation 🗸	Please verify or enter	location information on the Well be	elow.	* Indicates Required Field
4. Well Inform	nation 1 🗶				
5. Well Inform	nation 2	Surface Location	Information		
6. Location In	formation	Section: *	Township: *		Range: *
7. Feature &	Cement	•	•	•	•
8. Completion	a & Perforation	B&M: *	Field:		
9. Proposed	Work	•			
10. CEQA Inf	ormation	Latitude (NAD 8	3):* Longitude (NAD	0 83): *	County: *
11. Documen	t Upload	Corner Call: *			· · · · ·
12. Directiona	al Survey Submission	Corner Call: *			
13. Directiona	al Survey				
14. Form Sub	omit				
15. Confirmat	tion	Source:			Date Collected:
16. Condition	s of Approval EDD Submission			•	MM/DD/YYYY
17. Review &	COAs	Location Descri	ption:		
18. Confident	iality Review				
19. NOI Corre	espondence	Check all that a	pply to this notice:		
20. Review C	comments	This is an offs	hore well		
21. Review		This well is in	an urban area		
		This well is in	a tidal zone		
			al well as defined in R, title 14, to Section 1720(a).		
Step	Action				Require
1.	Enter the proposed	Surface Locatio	on Information for	r new dr	ills. Sectior
	Note: NAD 83 is the	e reference Datu	im used for repor	ting Lati	
	Longitude coordina	ites.			Latitude

and Corner Call

Check all that apply to this notice:	If this is a critical well or in an env below:	vironmentally sensitive area, then check all that apply
This is an offshore well	Occupied Building	ft
	Operating Railroad	ft
This well is in an urban area	Water Well	ft
This well is in a tidal zone	Public Road	ft
This is a critical well as defined in	Major Power Line	ft
California CCR, title 14, to Section 1720(a).	Surface Water	ft
Ŭ.	Airport Runway	ft
This well is in an environmentally sensitive area as defined in California CCR, title 14,	Recreational Area	ft
to Section 1760(e).	Wildlife Preserve	ft

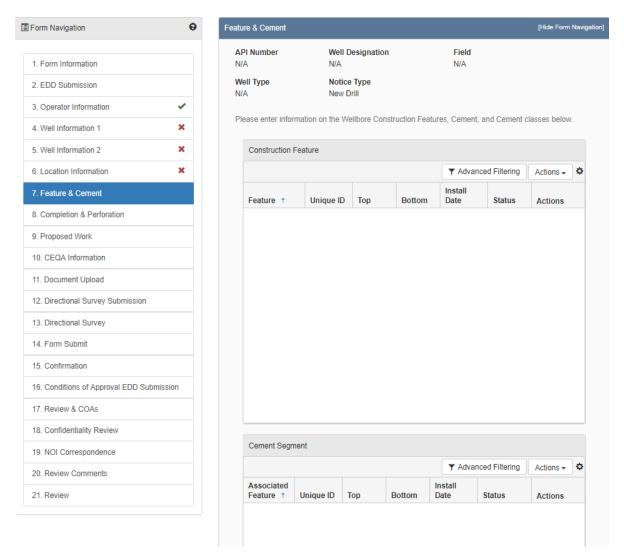
on	Required Fields
k all the conditions that apply to this proposed well.	
e proposed well is a critical well, check all that apply to this osed well and indicate distance in feet (ft).	
	k all the conditions that apply to this proposed well. e proposed well is a critical well, check all that apply to this

Bottom	Hole	Location	Information:

B&M: *	Field:	
Latitude (NAD 83): *	Longitude (NAD 83): *	County:
Corner Call: *		

Action	Required Fields
Enter the proposed Bottom Hole Location Information.	Section, Township,
Note: NAD 83 is the reference Datum used for reporting Latitude and	Range, B&M,
Longitude coordinates.	Latitude, Longitude
	and Corner Call
Click Next or Save.	
	Enter the proposed Bottom Hole Location Information. Note: NAD 83 is the reference Datum used for reporting Latitude and Longitude coordinates.

1.1.7 Section 7. Feature and Cement Information



Step	Action					Required Fields				
1.	Wellbore Co	Feature, Feature								
	Actions -									
	Feature	Unique ID	Тор	Bottom	In Add Feature	Feature				
	Enter the p time by clic	Bottom								
	Wellbore Construction Features: For example, Borehole, Casing									
	Damage, Li Junk, etc.	ner, Intermed	liate, Pro	duction, Sur	face Casings, Patch,					

4328 6289 Outside Diameter (decimal inches) 8.5 Weight (lbs) Grade/Type Burst Pressure Vew Pipe Pulled N/A V N/A V Install Date Remove Date Connection Type Connection Type Connection Type Connection Type Connection Type Connection Telerence ftKB All comments are discoverable records, open to public review: Cancel Save		on Feature				×	:	
Borchole Feature Top ND Feature Bottom MD Feature Top ND Feature Top ND Feature Top ND Feature Bottom MD Feature Bottom Feature Bottom Feature Bottom Feature Bottom Feature Bottom Feature Top Feature Bottom Conce a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit. Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including 					* In	idicates Required Field		
Required for MD Feature Bottom MD Hold Feature Bottom MD High S399 Datable Diameter Edit Diameter Becompared S Weight (box) Grade/Type Pulled NA NA NA NA NA Connection Type Cancellance Connection Type Cancellance Description Cancellance Description Cancellance Description Cancellance Peature Required Fill out information for Construction Feature and click Save. Feature, Feature Top Feature Bottom. 3. Wellbore Construction Feature Feature Bottom. Status List Feature Actions - Image: Status List Feature Cancellance Once a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted or deleted by clicking on Actions and then on Edit. Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including			•					
Image: Second				Feature Botton	n MD			
Outside Diameter (decimal inches) Base Weight (bis) GradefType Burst Pressure Burst Pressure Weight (bis) GradefType Burst Pressure Pulled NA NA Na NA Na Remove Date Connection Type Cancel Description Connection Type Optimessurement inference McB Required All comments are docoverable records, open to public review: Feature Performation for Construction Feature and click Save. Feature Top Feature Top Feature Bottom. 3. Weilbore: Construction Feature Bottom Unique ID Top Bottom Date Date Date Status 0nce a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit. Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including	(ft) *	TOP IND		(ft) *				
decimal inches) (decimal inches) (decimal inches) (ecome line of the serve line o	4328			6289				
Weight (Iba) Geade/Type Burst Pressure New Pipe Pulled NA NA Na Remove Date Gamment are discoverable records. open to public review. Description Depth measurement reference BIGB All comments are discoverable records. open to public review. Peecleption Comments are discoverable records. open to public review. Peecleption Comments are discoverable records. open to public review. Peecleption Comments are discoverable records. open to public review. Peecleption See PAction Feature of peecleption Depth measurement reference BIGB All comments are discoverable records. open to public review. Peecleption See PAction Feature of peecleption See Actions J Own Date Peecleption Once a Feature is added, a unique ID Top Bottom Date Peeture Once a Feature is added, a uninque ID Top Delete								
New Pipe Pulled NA NA Install Date Remove Date Becription Description Depth measurement reference BIG Required All comments are discoverable records: open to public review Required ep Action Required 7 Required Fields 2. Fill out information for Construction Feature and click Save. Feature, Feature Top Feature Bottom. 3. Wellbore Construction Feature Image: Status 0 Image: Status Status 0 Image: Status Detect Feature 0 Image: Status Conce a Feature is added, a unique ID Top Detect Feature 0 Image: Status Image: Status Detect Feature 0 Image: Status Image: Status Image: Status 0 Image: S				8.5				
New Pipe Pulled NA NA install Date Remove Date Connection Type Image: Connection Type Connection Type Image: Connection Type Comments are discoverable records, open to public review. Image: Connection Type Peep Action Required Fields 2. Fill out information for Construction Feature and click Save. Feature, Feature Top Feature Bottom. 3. Wellbore Construction Feature Sate Image: ID Top Bottom Image: ID Top Bottom Conce a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit. Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including	Weight (I	bs)	Grade/Type		Burst Pressure			
NA NA Install Date Remove Date Install Date Remove Date Description Description Description Dependent reference BKB All comments are decoverable records, open to public review: Image: Comment reference BKB P Action Required Fields 2. Fill out information for Construction Feature and click Save. Feature, Feature Top Feature Bottom. 3. Wellbore Construction Feature Feature Top Feature Dottom. 3. Wellbore Construction Feature Status Unique ID Top Bottom Date Date Status Conservence Status Once a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit. Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including				•				
Action Required Fields 2. Fill out information for Construction Feature and click Save. Feature Top Feature Bottom. 3. Wellbore Construction Feature Actions - Bottom 1 200 NiA NiA New Actions - Bottom Edit Feature Once a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit. Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including	New Pipe	9	Pulled					
Connection Type Image: Connection Type Description Image: Connection Type Description Image: Connection Type Query Connection Type Image: Connection Type	N/A	•	N/A	•				
Connection Type Description Description Depth measurement reference BKB All comments are discoverable records, open to public review: cance See Action Required Fill out information for Construction Feature and click Save. Feature, Feature Feature Top Feature Bottom Image: Status Image: Stature <	Install Da	ate	Remove Date					
Description Depth measurement reference fk/B All comments are discoverable records, open to public review: ep Action Required Fill out information for Construction Feature and click Save. Feature, Feature Top Feature S. Wellbore Construction Feature Image: Status Imag		Ť.		ä				
Description Deptimessurement reference fit63 All comments are decoverable records, open to public review: Cancel Save ep Action Required Fields 2. Fill out information for Construction Feature and click Save. Feature, Feature Top Feature Bottom. 3. Wellbore Construction Feature Actions - Unique ID Top Bottom Status Detet Feature Status Once a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit. Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including	Connecti	ion Type						
Depth measurement reference fMS All comments are discoverable records, open to public review. Cancel Save Eep Action Required Fields 2. Fill out information for Construction Feature and click Save. Feature, Feature Top Feature Bottom. 3. Wellbore Construction Feature Actions - Bottom Image: Status and the stat						•		
All comments are discoverable records, open to public review. Participation Required Fields 2. Fill out information for Construction Feature and click Save. Feature, Feature Top Feature Bottom. 3. Wellbore Construction Feature Actions - Image: Image			>					
Cancel Save ep Action Required Fields 2. Fill out information for Construction Feature and click Save. Feature, Feature Top Feature Bottom. 3. Wellbore Construction Feature Actions -	Depth me	easurement reference filke	5					
ep Action Required Fields 2. Fill out information for Construction Feature and click Save. Feature, Feature, Feature Top Feature Bottom. 3. Wellbore Construction Feature Actions • Image: Image	All comm	ents are discoverable reco	ords, open to public r	eview.		10		
ep Action Required Fields 2. Fill out information for Construction Feature and click Save. Feature, Feature, Feature Top Feature Bottom. 3. Wellbore Construction Feature Actions • Image: Image								
Fields 2. Fill out information for Construction Feature and click Save. Feature, Feature, Feature Top, Feature Bottom. 3. Wellbore Construction Feature Actions - Image: Construction Feature Image: Construction Feature Image: Constructin Feature Image: Constructin Feature						Cancel Save		
2. Fill out information for Construction Feature and click Save. Feature, Feature Top Feature Bottom. 3. Wellbore Construction Feature Actions - Image: Install Image: Image	tep	Action						-
3. Wellbore Construction Feature Bottom. 3. Wellbore Construction Feature Actions - Lingue ID Top Bottom Date 1 200 N/A New Actions - Edit Feature Delete Feature Delete Feature Delete Feature Delete Geature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit. Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including	2	Fill out info	rmation fo	r Constru	ction Fost	uro and clic	< 5 21/0	
3. Wellbore Construction Feature Bottom 3. Wellbore Construction Feature Actions + Image: ID Top Bottom Date Status Image: ID Dot N/A New Actions+ Delete Peature Delete Donce a Feature is added, a unique ID for features reference Within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit. Proposed features can be removed by	۷.		mation to	i constitu		and dhu chch	Save.	
Bottom. 3. Wellbore Construction Feature Image: Construction Feature Actions - Image: Construction Feature Actions - Image: Construction Feature Image: Construction Feature Image: Construction Feature								•
3. Wellbore Construction Feature Actions - Unique ID Top Bottom Date Date Status 1 200 N/A New Actions- Edit Feature Delete Feature Delete Feature Deleted by clicking on Actions and then on Edit. Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including								
Junique ID Top Bottom Install Remove Status 1 200 N/A New Actions+ Edit Feature Delete Feature Delete Feature Once a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit. Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including Status								
Unique IDTopBottomInstall DateRemove DateStatus1200N/ANewActions+Edit FeatureEdit FeatureDelete FeatureDelete FeatureDelete FeatureDelete GeatureOnce a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit. Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including		Wellbore Cons	struction Feat	ture				Bottom.
Unique ID Top Bottom Date Date Status 1 200 N/A New Actions Edit Feature Delete Feature Delete Feature Once a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit. Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including Status	3.	Wellbore Cons	struction Fea	ture				Bottom.
Edit Feature Delete Feature Once a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit . Proposed features can be removed by clicking Delete . Depending on security assignment, other actions may be taken including	3.	Wellbore Cons	struction Fea	ture			Actions -	Bottom.
Delete Feature Once a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit . Proposed features can be removed by clicking Delete . Depending on security assignment, other actions may be taken including	3.							Bottom.
Delete Feature Once a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit . Proposed features can be removed by clicking Delete . Depending on security assignment, other actions may be taken including	3.	Unique ID	Тор		Date	Date	Status	Bottom.
Once a Feature is added, a unique ID for features reference within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit . Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including	3.	Unique ID	Тор		Date N/A	Date New	Status	 Bottom.
within this form is created. Added feature can be edited or deleted by clicking on Actions and then on Edit . Proposed features can be removed by clicking Delete . Depending on security assignment, other actions may be taken including	3.	Unique ID	Тор		Date N/A	Date New dit Feature	Status	 Bottom.
deleted by clicking on Actions and then on Edit . Proposed features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including	3.	Unique ID	Тор		Date N/A	Date New dit Feature	Status	Bottom.
features can be removed by clicking Delete. Depending on security assignment, other actions may be taken including	3.	Unique ID 1 Once a Feat	Top 200 ture is add	Bottom	Date N/A E gue ID for	Date New dit Feature elete Feature features ref	Status Actions-	Bottom.
security assignment, other actions may be taken including	3.	Unique ID 1 Once a Feat	Top 200 ture is add	Bottom	Date N/A E gue ID for	Date New dit Feature elete Feature features ref	Status Actions-	Bottom.
	3.	Unique ID 1 Once a Feat within this f	Top 200 ture is add form is cre	Bottom ed, a unic ated. Adc	Date N/A	Date New dit Feature elete Feature features ref e can be edit	Status Actions- erence ted or	Bottom.
propose delete existing records.	3.	Unique ID 1 Once a Feat within this f	Top 200 ture is add form is cre clicking on	Bottom ed, a unic ated. Adc Actions a	Date N/A	Date New dit Feature elete Feature features ref e can be edit n Edit . Prop	Status Actions- erence ted or osed	Bottom.
	3.	Unique ID 1 Once a Feat within this f deleted by o features can	Top 200 ture is add form is cre clicking on n be remov	Bottom ed, a unic ated. Adc Actions a ved by cli	Date N/A	Date New dit Feature elete Feature features ref e can be edit n Edit. Prop te. Dependi	Status Actions- erence ted or osed ng on	Bottom.
	3.	Unique ID 1 Once a Feat within this f deleted by o features can security ass	ture is add form is cre clicking on n be removi ignment, c	Bottom ed, a unic ated. Adc Actions a ved by cli other acti	Date N/A	Date New dit Feature elete Feature features ref e can be edit n Edit. Prop te. Dependi	Status Actions- erence ted or osed ng on	Bottom.

Cement Segment

					Actions 🗸
Associated Feature	Unique ID	Тор	Bottom	Add Cement S	egment

Step	Action	Required
		Fields
3.	Enter the proposed Cement Segment information one interval at a time by	Associated
	clicking on Actions and Add Cement Segment.	Feature,
	Note: Cement Segment information can not be entered without first	Inside/Outside
	creating associated wellbore construction feature.	casing, Top,
		Bottom

		* Indicates Required	F
Associated Feature *			
F3	*		
Inside/Outside Casing?*			
Outside	•		
Top MD (ft)*		Bottom MD (ft) *	
17		4326	
Volume (cubic ft)			
olume (Sacks)		Yield (cu ft per sack)	
Verify Method		Cementing Company	
Calculated	•		
Install Date		Remove Date	
	Ë		
Cement ID		Job Type	
		· · · · · · · · · · · · · · · · · · ·	
Description			
Depth measurement reference ftKB			
			//

	Action	Required Fields							
4.	Fill out in	nformatio	n for Cer	nent Segn	nent and	click Sa	ve.		
5.	Cement Se								
							Actions -		
	ue ID	ue ID Top		Install Removal Bottom Date Date			Status		
	1	200	N/A	N/A	Ne	w	<u>Actions</u> -	•	
					dit Cement Se elete Cement	-			
6.	Proposed cement sgements can be removed by clicking Delete. Depending on security assignment, other actions may be taken including propose delete existing records.								Associated
6.	Cement Class								Accorded
							Actions -	¢	Cement
	Associated Cement Segment	Cement Type	Weight (Ibs/gal)	Lead/Tail	Status		Actions - Actions	•	
	Cement	Cement		Lead/Tail	Status New			\$	Cement Segment,
	Cement Segment	Cement Type		Lead/Tail		Edit Ceme Delete Ce	Actions Actions-	\$	Cement Segment,
	Cement Segment C1 Enter the time by o can be re Note: Ce	Cement Type 10-2 RFC e propose clicking or emoved b ment Class	(Ibs/gal) d Cemen n Actions y clicking ss inform	nt Class inf and Add g Delete. nation can	New ormation Cement not be e	Delete Ce n-One in Class. Co	Actions Actions ent Class ment Class terval at ement cl	a a	Cement Segment,
7.	Cement Segment C1 Enter the time by c can be re Note: Ce creating	Cement Type 10-2 RFC e propose clicking or emoved b ment Class	(Ibs/gal) d Cemen n Actions y clicking ss inform d Cemen	nt Class inf and Add g Delete.	New ormation Cement not be e	Delete Ce n-One in Class. Co	Actions Actions ent Class ment Class terval at ement cl	a a	Cement Segment,

1.1.8 Section 8. Completion and Perforation

orm Navigation	θ	Completion & Perform	ation					[Hide Form	Na
. Form Information		API Number N/A	W	ell Designation	n	Fie N/A			
EDD Submission		Well Type		otice Type					
Operator Information	~	N/A		ew Drill					
Well Information 1	×	Please enter infor perforations below		e Completion Ir	tervals and	l Completion	* Indio	ates Require	d l
Vell Information 2	×	Completion In	terval						
ocation Information	×	Completion	norver			T Ac	dvanced Filtering	Actions -] 4
Feature & Cement	~			Interval			_		
Completion & Perforation		Unique ID	Туре	Status	Тор М	Botto	Status	Actions	
. Proposed Work									
CEQA Information									
Document Upload									
Directional Survey Submission									
Directional Survey									
Form Submit									
Confirmation									
Conditions of Approval EDD Subr	nission								
Review & COAs									
. Confidentiality Review									_
NOI Correspondence		Completion P	erforations						
. Review Comments						▼ Ac	dvanced Filtering	Actions -	3
I. Review		Associated							

Step	Action							Required
								Fields
1.	Completion & Perfor	ation						Type,
	Please enter info Perforations belo Completion	W:	Completion Interval	s and Completion		 Indicates require Actions - 	ed field	Interval Status, Top, Bottom, Formation
	Unique ID Enter the pro	•	•		т _{ор} ne in	Add Interval		

Step	Action								Required Fields	
2.	Completio									
	Type *									
	Cyclic									
	Injectio									
	Top MD (ft) * Bottom MD (ft) *									
	Field *									
	Area*									
	Pool C									
	Format									
	Cancel Save									
	Fill out i									
3.							Actions -			
		Interval								
	/pe	Status	Pool Code	Тор	Bottom	Status	Actions	_		
	& Gas	Active		1200	1500	New	<u>Actions</u> ▼	*		
						Edit Interva	1			
						Delete Inter	rval			
	Once a	Completion	Interval is	added,	a unique	ID is cre	ated to			
		n. Added co			-			/		
		on Actions a	-					, 		
		nded action								
	availabl	e depending	, on securi	ty assig	nment in	cluding p	roposed			
	delete e	existing reco	rds.							

Step	Action	Required						
								Fields
4.	Completion	Perforatio	ns				Actions -	Associated Completion Interval,
	Associated					Add P	Perforation	
	Completion		Perforation				enoration	Туре,
	Interval	Туре	Status	Тор	Bottom	Status	Actions	Perforation
	Enter the p	proposed	d completio	on perfo	orations-C	ne com	pletion	Status, Top,
	interval at	a time b	y clicking o	n Actic	ons and Ac	dd Perfo	oration	Bottom,

Step	Action									Required Fields
5.	Completion Perfo	oration				>	×			
					* Indicates Requ	ired Field	i			
	Associated Con	npletion Interval*	•							
	Type *			ion Status*						
			•			•				
	Top MD (ft)*		Bottom	MD (ft) *						
			C	/ I						
	Diameter (inche	s)	spacing	(degree phasing	3)					
	Number of Shot (shots per foot)		Perforat	od Dato						
	(shots per loot)		Feriorat	eu Date	E	•				
	Perforation Not	es O								
	All comments are	e discoverable records	s, open to public review.			/I				
						-				
					Cancel	Save				
	Fill out Co	ompletio	n Perforat	ion info	ormatior	ו an	d cli	ck Save.		
6.								Actions -		
	Associated									
	Completion Interval	Туре	Perforation Status	Тор	Bottom	Sta	itus	Actions		
					1460					
	C1	Oil & Gas	Active	1225	1460	Nev	N	<u>Actions</u> -	-	
								Perforation		
							Delete	e Perforation		
	Added Co	ompletior	n perforat	ion can	be edite	ed c	or de	leted by c	licking	
	on Actior	ns and the	en on Edit	/Delet	e Perfor	atio	o n de	epending	on	
	intended	action to	be perfo	rmed. A	Addition	al a	ction	ns may be		
	available	dependi	ng on secu	irity as	signmen	t in	cludi	ing propos	se	
	delete ex	•	-	,	5 -	-		01 -1-0		
7.	Click Nex									
<i>,</i> , ,			-							

1.1.9 Section 9. Proposed Work

	Work	
Please	enter information on proposed work below: * Indicates required	l field
	proposed work is as follows: (A complete program is preferred, and may be uploaded at 11, Document Upload)	
2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12 13.	Set 14" conductor 40' MD below GL (53' MD with KB at 13'). Move in and rig up the drilling rig, nipple up riser. Drill a 12-1/4" surface hole to +/- 360' MD Run 9-5/8" 36# K-55 BTC surface casing to +/- 360' MD and cement to surface. Install a 9-5/8" X 11" 2M SOW. Rig up 11" 2M Class II BOPE. Function test. M/U 8-3/4" directional assembly and RIH to tag float collar. Drill out the float collar, shoe track, and float shoe. Drill 8-3/4" intermediate hole to casing point at +/- 3800' MD. Run logs. Run 7" 23# K-55 casing to +/- 3800' MD. Cement casing to 500' above top of hydrocarbon. M/U 6-1/8" directional assembly and RIH to tag float collar. Drill out the float collar, shoe track, and float shoe. Drill out the float collar, shoe track, and float shoe. M/U 6-1/8" directional assembly and RIH to tag float collar. Drill out the float collar, shoe track, and float shoe. Drill 6-1/8" production hole to casing point at 4,900'. Run 4-1/2" 11.6# K-55 slotted liner to TD.	
Step	Action	 Required F
Step 1.	Action Enter the narrative description of the work proposed by the	 Required F
	Enter the narrative description of the work proposed by the Operator.	Required F
	Enter the narrative description of the work proposed by the	Required F
	Enter the narrative description of the work proposed by the Operator.	Required F

1.1.10 Section 10. CEQA Information

Form Navigation	0	CEQA Information		[Hide Form	Naviga
		API Number	Well Designation	Field	
1. Form Information		N/A	N/A	N/A	
2. EDD Submission		Well Type N/A	Notice Type New Drill		
3. Operator Information	-				
4. Well Information 1	×			ental Quality Act (CEQA) is required in this for or must first verify whether or not CEQA comp	
5. Well Information 2	×	is required by the lo	cal agency before submitting the N	DI to DOGGR; otherwise, DOGGR may require any permit or project approval request from DO	•
6. Location Information	×	must undergo a CE	-	ay point of project approval request from Do	oon
7. Feature & Cement	-	Other document upl	oads that may be required for CEQ	A review include: Signed Indemnity Agreement	
8. Completion & Perforation	1	If DOGGR is the Re - Approved Local Pe		Is required for CEQA review include:	
9. Proposed Work		- Environmental Doc			
10. CEQA Information				ociated with this form can be found on the	
11. Document Upload		Document Upload s			
12. Directional Survey Submission			structions on completing this form, ation.ca.gov/dog/CEQA	please visit the DOGGR CEQA homepage her	e:
13. Directional Survey				* Indicates Require	d Fiel
14. Form Submit		Did the Local Agen	cy prepare an Environmental Do	cument for this project? 0*	
15. Confirmation			•		
16. Conditions of Approval EDD Sub	mission		ad Agency? (other than DOGGR	0*	
	111551011	Yes	○ No		
17. Review & COAs		Is there a NEPA Le			
18. Confidentiality Review		O Yes	No		
19. NOI Correspondence		CEQA Lead A	gency		•
20. Review Comments		CEQA Lead Age	ncy*		
21. Review					
		CEQA Lead Age	ncy Contact*		
		CEQA Lead Age	ncv Address*		

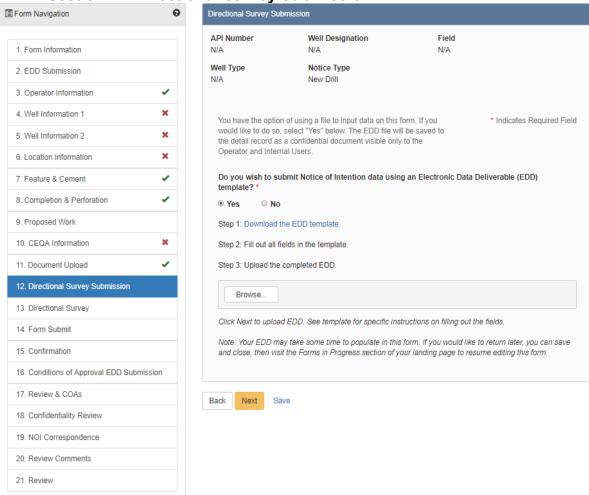
Step	Action	Required Fields
1.	Enter the information specific to California Environmental Quality Act (CEQA). Check all the conditions that apply to this proposed well. Note: Information for compliance with CEQA is required in this form step. To expedite the CEQA review process, the Operator must first verify whether CEQA compliance is required by the local agency before submitting the form to CalGEM. Every permit and project approval request submitted to CalGEM must undergo a CEQA review. Currently all NOI forms will create a task for CEQA workgroup to review the CEQA information submitted by the operator.	
2.	Click Next or Save.	

1.1.11 Section 11. Document Upload

Form Navigation	0	Document Uplo	ad							[Hide Form Navigatio
1. Form Information		API Number	r	Well (Designation		Field N/A	i		
2. EDD Submission		Well Type		Notice	е Туре					
3. Operator Information	~	N/A Select docur	ments to be up	New Dioaded,	orill if applicable. Clic	k Add I	New and co	nplete	all required fi	elds to upload a
4. Well Information 1	×	document.								
5. Well Information 2	×	Uploade	ed Docume	ents						
6. Location Information	×				 Advanced Filte 	ering	Actions -	Sea	irch	¢
7. Feature & Cement	~	Upload	Upload	Туре	Descri	Filer	name Doo	:um	Docum	Actions
8. Completion & Perforation	~									
9. Proposed Work										
10. CEQA Information	×									
11. Document Upload										
12. Directional Survey Submission										
13. Directional Survey										
14. Form Submit										
15. Confirmation										
16. Conditions of Approval EDD Sul	bmission									
17. Review & COAs										
18. Confidentiality Review										
19. NOI Correspondence										
20. Review Comments										

Step	Action	Required Fields
1.	Upload documents to support the application.	Document Type,
	Select documents to be uploaded, Add New from the Action	Relevant Date,
	Dropdown on this form to upload a document.	Description.
	Associated Features;	
	Document Type*: BOPE memo, Casing program, CEQA documents,	
	Federal Permit, Environmental Documents, GIS Data, Maps, etc.	
	Relevant Date*	
	Description*	
	Note: Some documents may need to be uploaded depending on what	
	is indicated in the form (i.e., H2S contigency plan, CEQA documents,	
	work program, etc.)	
2.	Browse Local drive, select and upload document.	
	Associated existing documents can be uploaded.	
3.	Click Next or Save.	

1.1.12 Section 12. Directional Survey Submission



Step	Action	Required Fields
1	Select whether you will submit using the Electronic Data	
	Deliverable (EDD) template or continue with submission of	
	data using the online form.	
2	If using EDD, select yes,	
	 download the EDD template with the blue hyperlink within the online form. 	
	Fill out all fields within the Excel template.Click browse	
	 Upload the completed EDD template. 	
	Click Next.	
3	If no is selected, click Next .	

1.1.13 Section 13. Directional Survey

Form Navigation	θ	Directional Survey						[Hide Form N	lavig
1. Form Information				ctional Survey i	nformation?				
2. EDD Submission		Yes	O No						
3. Operator Information	~			Warnings do not nline Help or on t			ors will prevent s	ubmission. D	ata
4. Well Information 1	×	API Number		Lateral Na	ame/ Wellbore	Code*	Well Number		
5. Well Information 2	×								
6. Location Information	×	Well Surface L	ocation PLSS	Operator	Code*		Operator Nan	ne	
7. Feature & Cement	~								
8. Completion & Perforation	~	Citing Type *	•	Directiona	al Survey Com	pany *	Directional S	urvey Type*	
9. Proposed Work		Survey Surface	e Elevation *	Surface E	levation Refere	ence*	Elevation Ver	tical Datum*	*
10. CEQA Information	×					•			•
11. Document Upload	~	North Reference	ce*	iFGrid Ref	ference		iFGrid Conve	rgence	
12. Directional Survey Submission			•			•			
13. Directional Survey		iFGrid Scale Fa	actor	Surface L	atitude *		Surface Long	itude *	
14. Form Submit									
15. Confirmation		Surface Lat/Lo	-	Offset TVI	D Calc Method	•			
16. Conditions of Approval EDD Sub	omission	Comment	•			•			
17. Review & COAs		Comment							
18. Confidentiality Review									
19. NOI Correspondence									
20. Review Comments				▼ Advanced	Filtoring	tiona	Search		
21. Review		Measured	Inclination	Advanced	Dogleg Rate	tions - Status	Validation	Actions	J.,

Step	Action	Required Fields
1	Populate grid with EDD or manually.	
2	View, sort, and filter errors in the grid.	
3	Click Next.	

1.1.14 Section 14. Form Submit

Form Navigation	Form S	Submit				
	Ass	sociate related or	nline form submissions to	this submission by	y entering the Form ID	
1. Form Information	C	Online Form	Association			
2. EDD Submission						Antiono 🌣
3. Operator Information						Actions •
4. Well Information 1	-	Form ID	Form Category	Title	Description	Actions
5. Well Information 2						
6. Location Information						
. Feature and Cement						
B. Completion & Perforation						
. Proposed Work						
0. CEQA Information						
1. Document Upload						
2. Directional Survey Submission						
3. Directional Survey						
14. Form Submit	C	Comments				
15. Confirmation						Actions -
6. Review & COAs						Actions
7. Confidentiality Review						
18. NOI Correspondence						
19. Review Comments						
20. Review						

Step	Action	Required Fields
1.	Finalize and Acknowledge of NOI submission. Necessary Online Forms can be associated here (Ex; New	
	Bond, Lease UIC Application).	
	Comments can be added to assist the approval process.	
2.	Finalize and Preview Submission.	
3.	Submitter certifies to the accuracy, completeness and	Check
	truthfulness of submission by checking the	Acknowledgement
	Acknowledgement* box.	
4.	Click Submit or Save.	

1.1.15 Section 15. Confirmation

Form Navigation	• Confirmation	
	Your form has been submitted successfully. You will be notified when a determination	has beer
1. Form Information	made.	
2. EDD Submission		
3. Operator Information		
4. Well Information 1		
5. Well Information 2		
6. Location Information		
7. Feature and Cement		
8. Completion & Perforation		
9. Proposed Work		
10. CEQA Information		
11. Document Upload		
12. Directional Survey Submission		
13. Directional Survey		
14. Form Submit		
15. Confirmation		
16. Review & COAs		
17. Confidentiality Review		
18. NOI Correspondence		
19. Review Comments		
20. Review		

Step	Action	Required Fields
1.	No Action is required in this section. Upon Successful submission, confirmation message is displayed and email is sent to confirm the successful submission. Note: Once the form is successfully submitted, form cannot be edited by an external user unless the form status is set as "Return" during the review process.	

1.1.16 Key Points

- Notice of Intention form can be found from the lists of Online Forms or from the Well page.
- NOI is created.
- Required fields need to be entered before progressing on NOI online form.