NOTICE OF INTENTION TO PLUG AND ABANDON



## Department of Environmental

## Conservation

## This notice is a legal document. Read the applicable affirmation and signature information carefully before signing. For instructions completing this form, visit the Division's website or contact your local Regional office.

Tor instructions completing this form, visit the Division	3
PRINT OR TYPE IN BLACK INK.	

\٨/	ELL OWNER (Full name of Organization	ration or Individual as re-	nistered with the D	livision)	API WELL IDEN			IREP				
vv			gistered with the D		31 -						-	-
A	DRESS (P.O. Box or Street Addres	ss, City State, Zip Code	)									
W	ELL NAME AND NUMBER						COUNTY			TC	OWN	
7 1	<sup>/</sup> 2 MINUTE QUAD NAME		QUAD SECTIO	N			TOTAL DE	PTH		PL	UG BACK DEPTH	
LC	CATION DESCRIPTION			DECIMAL LAT	TTUDE (NAD83	3)				DECIMA	L LONGITUDE (NA	AD83)
		. 0,		·						·		
	Top of Target Interval			·						·		
	Bottom of Target Interval			·						·		
	Bottom Hole	D TMD		·						·		
	For vertical wells, use T	MD to record dep	ths. If well con	struction is unkno	wn, estimat	tes m	ay be us	ed base	ed on a	available r	ecords from ne	earby wells.
PL	ANNED DATE AND TIME OF COM	MENCEMENT OF OPE	ERATIONS				CAS	SING R	ECOR	D: 🗆	Known	Estimate
							IF ES	STIMATE	D, PROV	IDE API NUI	MBER THAT CASI	NG RECORD IS
NA	AME OF PLANNED PLUGGING CO	ONTRACTOR (as registe	ered with the Depa	rtment)				ED ON:				
					1		31			-	-	
	CASING STRINGS	HOLE SIZE (in.)	PIPE SIZE (in.)	) WEIGHT (lbs./ft.)	NEW OR U	SED	PUT IN (TM			LED OUT feet)	LEFT IN WELL (feet)	METHOD (cut, shot, etc.)
	Drive Pipe or Conductor							,		,		
	Surface or Water	_		-								_
	Surface of Water											
_	Intermediate											
ORI 0	Production											
CASING RECORD												
5NG	Liners											
CAS												
-												
							L					
				proposed pluggin						TAGOE	D FDOM	TO
	FILLING MATERIALS BRIDGES AND PLUGS	CLASS/TYPE OI OTHER M		SACKS	SLURRY WT (ppg)		(IELD ft. <sup>3</sup> /sx)	VOLU (ft. <sup>2</sup>		TAGGE (YES/NO		
PLAN												
NI5												
UGC												
PL												
PROPOSED PLUGGING												
QP												
Å		_										
				DEPARTME	NT USE ON	NLY						
PLU	GGING PERMIT NUMBER		DATE IS					BOND	NUMBE	R		

WELL OWNER (Full name of Organization or Individual as registered with the Division)	API W	ELL IDE	NTIFICA	TION N	UMBER					
	31	-			-			-	-	
Proposed Ce	ement F	Plug D	etails							
1. Is this well currently registered with NYSDEC?								Yes	No	
If 'No', indicate the well type: and complete the Applic	ation fo	or API	Well Id	dentific	ation I	Jumbe	r form a	nd submit it w	ith this Notice	
2. Is this a <i>Directional</i> or <i>Sidetrack</i> well?								Yes	No	
If "Yes", attach a well bore diagram showing the location of each of the plu	ias not	ted in t	he ref	erence	d deta	il box l	helow			
3. If surface casing is present, is the depth of the casing shoe known (estimated)	-				a aota	ii box i		Yes	No	N/A
If known, provide depth: ft		o not u	ooopic	1010):				163	No	11/7
If no, in the next section, describe the method that will be used to determine	na tha	donth	of the	surfac	o casir	a sho	-			
		uepin		Sunac	e casii	iy sho				
GIVE DETAILS FOR EACH OF THE PROPOSED CEMENT PLUGS INCLUDING BUT	NOT LI	MITED	TO (ple	ase att	ach ado	litional	sheets if r	necessary): hov	the cement will	be mixed
(by hand, mechanical mixer, service company, etc.), how the plug will be placed in the v						e on a b	oridge, bu	llhead, squeeze	e, etc.) size of the	e tubing,
casing or drill pipe used to place the plug in the well, and how the cement will be put into	o the we	ell (pum	ped or	gravity	feed).					
Environmental As	sessm	nent of	Well L	ocatio	n					
1. Will the construction of a well pad or access road be necessary to facilita		1 00	0 1	eration	s?			□Yes	□No	
2. Are erosion control measures needed during construction of the access r				o				□Yes	□No	
If "Yes", attach a description of the access road and/or well site and provi		Erosio	n and	Seaim	entatic	n Con	troi Pian	n. ⊡Yes		
3. Will the area of disturbance for the proposed action be greater than one a 4. Will plugging operations disturb more than 2.5 acres in an Agricultural Dis								⊡Yes	□No	
<ul><li>5. Is the well located over a primary or principal aquifer?</li></ul>	SINCLY							⊡ res ⊡Yes	□No □No	
6. Is the well located within 2,000 feet of a public water supply well?								⊡Yes		
7. Is the well located within 150 feet of municipal water supply, lake, stream	or oth	ner nut	olic sur	face w	ater b	odies?				
8. Is the well located within 150 feet of a residence, building, or outdoor faci								□Yes	□No	
9. Is the well location within a 100-year floodplain?			0.000			- ~ J P		□Yes	□No	
10. Is the well location in a critical environmental area?								□Yes	□No	
11. Is the well location in a coastal zone management area?								□Yes	□No	
12. Is any part of the well site or access road located in a regulated wetland of	or its 10	00-foo	t buffe	zone'	?			□Yes	□No	
13. Does the project site (well pad and/or access road) contain any species c	of anim	al life f	that are	e listeo	d as thi	eaten	ed or	□Yes	□No	
endangered?										
<ol><li>Are there any known archeological and/or historical resources which may</li></ol>	/ be aff	fected	by plu	gging o	operati	ons?		□Yes	□No	
15. Are any additional State, Local, or Federal permits or approvals required	for this	s proje	ct?					□Yes	□No	
If "Yes", provide pertinent application and permit dates.					,	nnligat	on Doto	Porm	nit Issuance Date	
i Charana Disturbance Domait		V		N	í	Applicat	on Date	Fein		,
i. Stream Disturbance Permit ii. NYSDEC Water Withdrawal Permit	_	Yes	H	No				L		
iii. Wetlands Permit		Yes Yes		No No	_					
iv. River Basin Commission Water Withdrawal or Consumptive Use			d			1				
Permit or Approval (SRBC, DRBC or other)			_							
v. Floodplain Permit (DEC or Local)		Yes		No						
vi. Other:		Yes		No						
	Dam		-							
Water Withdrawa	· ·									
1. Select the source of water that will be used during plugging operations:	🗌 а.	Strea	m				b. Lake			
C. Pond D. Private water well	🛛 е.	Munic	ipal so	urce			e. Other:	:		
			•							_
2. If a non-municipal surface or groundwater source will be	·_					_		_·		
used, provide the location coordinates.	DECI	MAL LA	TITUDE	(NAD83)	)		DE	ECIMAL LONGITU	JDE(NAD83)	
3. Provide the estimated capacity of the water withdrawal system:		_ gallo	ons pe	r day						
4. Provide estimated total volume of water withdrawal:		gallo	one							
	onten									
Waste Containme	ent and	u Dispo	Jsal							
1. How will well fluids be captured and contained on site?	a. Line	d pits	Г	b. Ta	anks		c. Other	r:		
		- pilo	-	_ ~. IC			2. 00101			
2. How will waste fluids be removed from the site and where will they be dis	sposed	l of? If	fluids	are ha	uled of	f site,	a waste	transporter w	ith a valid Part	364
Permit must be used.										

	NER (Full name of Organization or Individual as registered with the Division)	API WE	LL IDE	NTIFICA	TION N	JMBER	1						_	
		31	-			-				-			-	
WELL FI	LARING DURING PLUGGING													
	flaring be required during the proposed plugging operation?		Yes				No			[	] Unk	now	n at th	is time
Dep	Yes," the applicant must complete and attach an Application for Approval partment for a flare approval or extension of a previously approved flaring applete and submit an Application for Approval to Flare at a later date and	g period	shall I	be mad	e on s	uch forn	n. If "U	nknow	<u>gy/4761</u> n at this	<u>.htm</u> l. s time,	Applie " the a	catio appli	n to th cant m	e iust
	AFFIRMATIO	N AND	SIG	NATU	RE									
Α.	For use by individual:													
	I affirm under penalty of perjury that information provided in this for acknowledge that DEC staff has the right to enter upon and pass purposes of inspection of the well and, to the extent necessary, a enter upon and pass through such property in order to inspect the through Friday, or any time well-related activities are ongoing at t DEC's authority to inspect the well and adjacent areas remains in made on this form is punishable pursuant to Section 210.45 of the	through reas adj e site, wi he site. n effect a	the p acen ithout By sig as lon	property t to the prior n gning th	y whe well s otice, his for	re the w site. I fu betwee m, I furt	rell sui rther a n the her ac	bject to Icknov hours cknow	o this fo /ledge of 7:00 edge u	orm is that D am a nder	locat EC st and 7: penal	ed fo taff h 00 p ty of	or the las the m, Mc perjui	onday ry that
	Printed or Typed Name of Individual													
	The use of an electronic signature below indicates the signer's in handwritten signature on this form.	tent to s	ign th	ie docu	ment	and is t	he leg	al equ	ivalent	of ha	ving p	blace	d a	
	Signature of Individual					-			Date					
	Signature of Individual								Date					
В.	For use by organizations other than an individual:													
	I affirm under penalty of perjury that I am												(ti	tle)
	of							organ	ization	; that	l am	auth	orized	d by
	or the organization to complete this form; that this form was prepare form is true to the best of my knowledge and belief. I am aware an the Penal Law. By signing this form, I acknowledge that DEC staf to this form is located for the purposes of inspection of the well ar that DEC staff has the right to enter upon and pass through such 7:00 am and 7:00 pm, Monday through Friday, or any time well-re under penalty of perjury that DEC's authority to inspect the well a	ny false if has the nd, to the property elated ac	state e righ e exte / in or ctivitie	ment m t to ent ent nec rder to es are d	ade ir er upo essar inspeo ongoir	n this fo on and   /, areas ot the si ig at the	rm is p bass t adjac te, wit site.	ounish hrougł cent to hout p By sig	able pu the pr the we rior not ning th	operty operty ll site tice, b is forr	nt to S y whe . I furt etwee n, I fu	Section are the ther an the arthe	on 21( e wel ackno e hou <sup>-</sup> ackn	).45 of I subjec wledge rs of owledge
	Printed or Typed Name of Authorized Representat	tive												
		tent to s	ign th	e docu	ment	and is t	he leg	al equ	ivalent	of ha	ving p	blace	da	
	The use of an electronic signature below indicates the signer's in handwritten signature on this form.													