FOR A	AGENC	y USE C	NLY			
NCGC)2					
Assig	ned to	:				_
ΔRO	FRO	MRO	RRO	WARO	WIRO	WSRC

Division of Energy, Mineral, and Land Resources Land Quality Section National Pollutant Discharge Elimination System NCG020000 Notice of Intent

This General Permit covers **STORMWATER AND/OR WASTEWATER DISCHARGES** associated with activities under **SIC (Standard Industrial Classification) Code 14 [Mineral Mining Industry]** except for: peat mining, coal mining, metal mining, oil and gas extraction, tourist gem mines, NCDOT borrow pits, in-stream sand mining, and discharges from mining operations which are intermixed on site with stormwater from concrete operations. You can find information on the DEMLR Stormwater Program at deg.nc.gov/SW.

Directions: Print or type all entries on this application. Send the original, signed application with all required items listed in Item (9) below to: **NCDEMLR Stormwater Program, 1612 MSC, Raleigh, NC 27699-1612.** The submission of this application does not guarantee coverage under the General Permit. Prior to coverage under this General Permit a site inspection will be conducted.

1. Owner/Operator (to whom all permit correspondence will be mailed):

Name of legal organizational entity:	Legally responsible person as signed in Item (10) below		
Street address:	City:	State:	Zip Code
Telephone number:	Email address:		To the
Type of Ownership: Government ☐ County ☐ Federal ☐ Municipal ☐ State Non-government ☐ Business (If ownership is business, a copy of NCSOS) ☐ Individual	report must be included with	this application)	1

2. Industrial Facility (facility being permitted):

Facility name:	Facility environmental contact:				
Street address:	City: State: Zip Code:				
Parcel Identification Number (PIN	County:				
Telephone number:	Email address:				
Latitude of entrance:		Longitude of entrance:			
4-digit SIC code:	Facility is:		Date operation is t	o begin o	r began:
	☐ New ☐ Proposed				
Types of minerals mined at this fa					
☐ Clay ☐ Feldspar Ore ☐ I	Lithium Ore 🛮 🗆 Phosphat	te 🗆 Soil	☐ Construction	Sand \Box	Industrial Sand
☐ Other:					

	Is this a processing-only facility for materials mined elsewhe		n inactive mine site?				
	□ No	□ No					
	Does total area of this mine site include ready-mixed concre	te plant and/or as	sphalt plant areas?				
	\square Yes, and has separate NPDES stormwater permits (provid	e permit number:	s):				
	☐ Yes, and does not have separate NPDES stormwater perm	· · ·	,				
		ii C					
	Does this facility already have a valid Mining Permit from DEMLR's Land Quality Section?						
	_	IVILK'S Land Quali	ty Section?				
	☐ Yes (please provide the Mining Permit Number)						
	\square No (please indicate the status of the Mining Permit applic						
	Are you applying for a discharge permit in the same location	as a previously p	ermitted mine?				
	☐ Yes (please provide permit number and mine name)						
	□ No						
	If the stormwater discharges to a municipal separate storm s	sewer system (MS	64), name the operator of th	e MS4:			
	□ N/A	, , , , , , , , , , , , , , , , , , ,	in, name are operator or an				
3.	Consultant (if applicable):						
	Name of consultant:	Consulting firm	:				
	Street address:	City:	State	Zip Code			
	Street address:	City.	State	Zip code			
	Tolonhana number:	Email address:					
	Telephone number:	Email address:		-11			
			107	A.Y.			
4.	Development Activities and Buffers			100			
••	Mining operation will precede development activities at this	cito:		-))			
	-	site.					
	□ Yes			1			
	□ No						
	Mine is located within one of the 20 Coastal Counties, and w	vill it add more tha	an 10,000 ft ² of impervious s	surface:			
	☐ Yes (to both)						
	\square No, this mine is within one of the 20 Coastal Counties, bu	t will not at more	than 10,000 ft ² of impervio	us surface			
	\square No, this mine is not within one of the 20 Coastal Counties						
			nan or Jordan Water supply	Watersheds?			
	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins,		nan or Jordan Water supply	Watersheds?			
	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, □ ☐ Yes (specify size of stream buffers)		nan or Jordan Water supply	Watersheds?			
	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, □ Yes (specify size of stream buffers) □ No	OR in the Randler		Watersheds?			
	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, □ ☐ Yes (specify size of stream buffers) ☐ No Mine site will include wastewater discharges from a ready-m	OR in the Randler	plant?	Watersheds?			
	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, □ Yes (specify size of stream buffers) □ No Mine site will include wastewater discharges from a ready-m □ Yes (please seek additional coverage under General Perm	OR in the Randler	plant?	Watersheds?			
	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, □ ☐ Yes (specify size of stream buffers) ☐ No Mine site will include wastewater discharges from a ready-m	OR in the Randler	plant?	Watersheds?			
	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, □ Yes (specify size of stream buffers) □ No Mine site will include wastewater discharges from a ready-m □ Yes (please seek additional coverage under General Perm	OR in the Randler	plant?	Watersheds?			
5.	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, ☐ Yes (specify size of stream buffers) ☐ No Mine site will include wastewater discharges from a ready-m ☐ Yes (please seek additional coverage under General Perm ☐ No	OR in the Randler	plant?	Watersheds?			
5.	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, G Yes (specify size of stream buffers) No Mine site will include wastewater discharges from a ready-m Yes (please seek additional coverage under General Perm No Mine Dewatering	OR in the Randler	plant?	Watersheds?			
5.	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, G Yes (specify size of stream buffers) No Mine site will include wastewater discharges from a ready-m Yes (please seek additional coverage under General Perm No Mine Dewatering Mine dewatering will occur at this site:	OR in the Randler	plant?	Watersheds?			
5.	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, © Yes (specify size of stream buffers) □ No Mine site will include wastewater discharges from a ready-m □ Yes (please seek additional coverage under General Perm □ No Mine Dewatering Mine dewatering will occur at this site: □ Yes □ No (mark N/A for the rest of this section)	OR in the Randler	plant?	Watersheds?			
5.	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, Garage Yes (specify size of stream buffers) No Mine site will include wastewater discharges from a ready-mage yes (please seek additional coverage under General Permage No Mine Dewatering Mine dewatering will occur at this site: Yes No (mark N/A for the rest of this section) Mine dewatering from this facility will be discharged to:	OR in the Randler	plant?	Watersheds?			
5.	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, © Yes (specify size of stream buffers) □ No Mine site will include wastewater discharges from a ready-m □ Yes (please seek additional coverage under General Perm □ No Mine Dewatering Mine dewatering will occur at this site: □ Yes □ No (mark N/A for the rest of this section)	OR in the Randler	plant?	Watersheds?			
5.	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, Garage Yes (specify size of stream buffers) No Mine site will include wastewater discharges from a ready-mage yes (please seek additional coverage under General Permage No Mine Dewatering Mine dewatering will occur at this site: Yes No (mark N/A for the rest of this section) Mine dewatering from this facility will be discharged to:	OR in the Randler	plant?	Watersheds?			
5.	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, Garage Yes (specify size of stream buffers) No Mine site will include wastewater discharges from a ready-mage yes (please seek additional coverage under General Permage No Mine Dewatering Mine dewatering will occur at this site: Yes No (mark N/A for the rest of this section) Mine dewatering from this facility will be discharged to: Surface Waters and/or Wetlands Other (specify)	OR in the Randler nix concrete batch it NCG140000: Re	plant? eady-Mix Concrete)				
5.	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, © Yes (specify size of stream buffers) No Mine site will include wastewater discharges from a ready-m Yes (please seek additional coverage under General Perm No Mine Dewatering Mine dewatering will occur at this site: Yes □ No (mark N/A for the rest of this section) Mine dewatering from this facility will be discharged to: Surface Waters and/or Wetlands Other (specify) Mine will not discharge dewatering to Surface Waters and	OR in the Randler nix concrete batch it NCG140000: Re	plant? eady-Mix Concrete)				
5.	Mine is in the Neuse, Tar-Pamlico, or Catawba River Basins, Garage Yes (specify size of stream buffers) No Mine site will include wastewater discharges from a ready-mage yes (please seek additional coverage under General Permage No Mine Dewatering Mine dewatering will occur at this site: Yes No (mark N/A for the rest of this section) Mine dewatering from this facility will be discharged to: Surface Waters and/or Wetlands Other (specify)	OR in the Randler nix concrete batch it NCG140000: Re	plant? eady-Mix Concrete)				

Wetlands and/or Surface Waters are within 400' of the mine	pit perimeter:	404/401 Certification permits required:		
☐ Yes (specify distance)	☐ Yes (briefly describe)			
□ No		□ No		
□ N/A	□ N/A			
Have you been required to obtain a wetland delineation certi	fied by the US Arn	ny Corps of Engineers?		
\square Yes (please attach to this application) \square No				
Wastewater Treatment				
Will this facility wash mined materials?				
☐ Yes ☐ No				
Will discharges of process wastewater treatment systems occ	cur (including poss	ble recycle system overflows)		
☐ Yes (please describe)				
□ No				
Will this facility employ chemical additives to flocculate suspe	ended solids?			
☐ Yes (specify name/manufacturer/quantity of daily use)				
□ No				
Note: please visit: https://files.nc.gov/ncdeq/Water+Quality/	Environmental+Sc	ences/ATU/PAM8_30_18.pdf for list of		
approved PAMS				
Will any of the wastewater treatment facilities at this mine o	verflow only durin	g rainfall events that exceed the 10-yr, 24-hr		
rainfall event?				
☐ Yes (specify which systems)				
□ No.		V. 5-		
☐ No Are wastewater treatment facilities (including recycle system	s) planned in the 1	00 year flood plain?		
Yes □ No	s) planned in the 1	oo-year 1100d plain?		
		h., 154 NCAC 211 0105(a)(2)		
Wastewater Treatment Alternative Revie	•			
Types of wastewater this mine site will discharge:	☐ Mine Dewate			
Types of wastewater considered for this alternative review:	☐ Mine Dewate	ring Process Wastewater		
Are there existing sewer lines within a one-mile radius?				
Yes				
☐ Wastewater treatment plant will accept wastewater				
☐ Wastewater treatment plant will accept wastewater ☐ Is feasible to connect (explain)				
☐ Wastewater treatment plant will accept wastewater				
 □ Wastewater treatment plant will accept wastewater □ Is feasible to connect (explain) □ Is not feasible to connect (explain) 		letter documenting this)		
☐ Wastewater treatment plant will accept wastewater ☐ Is feasible to connect (explain)		letter documenting this)		

6.

Are you already proposing a closed-loo	p recycle system (C	LRS) that meets design r	requirements of 15A NCAC 2T .10000?					
☐ Yes, for dewatering								
☐ Yes, for process wastewater								
☐ Yes, for both ☐ No, this option is <i>technologically</i> feasible (explain)								
☐ No, this option is <i>technologically</i> fea	sible (explain)							
\square No, this option is not $technologically$	/ feasible (explain)							
\square No, this option is otherwise feasible	(explain)							
\square No, this option is otherwise not feasi	ble (explain)							
What is the feasibility of building a CLR	S compared to dire	ct surface water dischar	ge?					
Surface or Subsurface Disposal System								
☐ A surface or subsurface disposal sys	tem is <i>technologico</i>	ally feasible (explain)						
☐ A surface or subsurface disposal sys	tem is not <i>technolo</i>	gically feasible (explain)						
☐ A surface or subsurface disposal sys	tem is otherwise fe	asible to implement (exp	plain)					
☐ A surface of subsurface disposal sys	tem is not otherwis	e feasible to implement	(explain)					
What is the feasibility of employing a s	ubsurface of surfac	e discharge as compared	to a direct discharge to surface waters?					
	100							
Direct Discharge to surface waters is the		ntally sound alternative t	to all reasonably cost-effective options					
for the wastewaters being considered? ☐ Yes								
□ No								
	ischarge types, wo	uld excluding some type	s make any of the above non-discharge					
options feasible for some the wastewa	ters?							
□ Yes								
□ No								
Outfalls(s) At least one outfall is	required to be e	eligible for coverage	•					
3-4 digit identifier: Name of receiving	g water:	Classification:	\square This water is impaired.					
			\square This watershed has a TMDL.					
Discharge from this outfall is from:								
☐ Stormwater ☐ Mine Dewatering	☐ Process Was							
7Q10 Flow of receiving waterbody (if d	~ ~	watering or Process Was	stewater to waters classified as HQW,					
ORW, Tr, WS-I, WS-II, WS-III, SA, or PN/	•	curs from this outfall:						
Only during a rainfall ayant		y (indicate how often)	Continuously (indicate flow in CES)					
☐ Only during a rainfall event		y (indicate now orten)	☐ Continuously (indicate flow in CFS)					
Latitude of outfall:	-1	Longitude of outfall:						
Brief description of the industrial activi	ties that drain to th	is outfall:						
Do Vehicle Maintenance Activities occu	r in the drainage a	rea of this outfall?	☐ Yes ☐ No					
If yes, how many gallons of new motor								
3-4 digit identifier: Name of receiving	g water:	Classification:	☐ This water is impaired. ☐ This watershed has a TMDL.					

7.

Discharge from this outfall is f								
☐ Stormwater ☐ Mine Dewatering ☐ Process Wastewater								
7Q10 Flow of receiving waterbody (if discharging Mine Dewatering or Process Wastewater to waters classified as HQW, ORW, Tr, WS-I, WS-II, WS-III, SA, or PNA):								
Discharge occurs from this outfall:								
☐ Only during a rainfall event	☐ Intermitter	ntly (indicate how often)	☐ Continuously (indicate flow in CFS)					
Latitude of outfall: Longitude of outfall:								
Brief description of the industrial activities that drain to this outfall:								
Do Vehicle Maintenance Activities occur in the drainage area of this outfall? Yes No								
If yes, how many gallons of new motor oil are used each month when averaged over the calendar year? 3-4 digit identifier: Name of receiving water: Classification: □ This water is impaired.								
_		Classification.	☐ This water is impaired.					
Discharge from this outfall is f								
☐ Stormwater ☐ Mine De								
_		Dewatering or Process Was	stewater to waters classified as HQW,					
ORW, Tr, WS-I, WS-II, WS-III, S								
		ccurs from this outfall:	Tellino de la companya della companya della companya de la companya de la companya della company					
☐ Only during a rainfall event	☐ Intermitter	ntly (indicate how often)	☐ Continuously (indicate flow in CFS)					
Latitude of outfall:		Longitude of outfall:						
Brief description of the industr	rial activities that drain to	this outfall:						
Do Vehicle Maintenance Activities occur in the drainage area of this outfall?								
Do Vehicle Maintenance Activ	ities occur in the drainage	area of this outfall?	☐ Yes ☐ No					
Do Vehicle Maintenance Activ If yes, how many gallons of ne								
If yes, how many gallons of ne								
If yes, how many gallons of ne 3-4 digit identifier: Name o	w motor oil are used each	month when averaged ov Classification:	er the calendar year?					
If yes, how many gallons of ne 3-4 digit identifier: Name o	w motor oil are used each	month when averaged ov Classification:	rer the calendar year?					
If yes, how many gallons of ne 3-4 digit identifier: Name o	w motor oil are used each f receiving water: rom:	month when averaged ov Classification:	rer the calendar year?					
If yes, how many gallons of ne 3-4 digit identifier: Name o Discharge from this outfall is f □ Stormwater □ Mine De 7Q10 Flow of receiving waters	w motor oil are used each f receiving water: rom: watering Process Water Proce	Classification:	rer the calendar year?					
If yes, how many gallons of ne 3-4 digit identifier: Name o Discharge from this outfall is f □ Stormwater □ Mine De	w motor oil are used each f receiving water: rom: watering Process Watering Mine I A, or PNA):	Classification:	er the calendar year? ☐ This water is impaired. ☐ This watershed has a TMDL.					
If yes, how many gallons of ne 3-4 digit identifier: Name o Discharge from this outfall is f □ Stormwater □ Mine De 7Q10 Flow of receiving waters	w motor oil are used each f receiving water: rom: watering Process Watering Process Watering Nine Each of the Pool of the Poo	Classification: astewater Dewatering or Process Was	er the calendar year? ☐ This water is impaired. ☐ This watershed has a TMDL.					
If yes, how many gallons of ne 3-4 digit identifier: Name o Discharge from this outfall is f □ Stormwater □ Mine De 7Q10 Flow of receiving waters ORW, Tr, WS-I, WS-II, WS-III, S	w motor oil are used each f receiving water: rom: watering Process Watering Process Watering Nine Each of the Pool of the Poo	Classification: estewater Dewatering or Process Was	□ This water is impaired. □ This watershed has a TMDL. stewater to waters classified as HQW,					
If yes, how many gallons of ne 3-4 digit identifier: Name o Discharge from this outfall is f □ Stormwater □ Mine De 7Q10 Flow of receiving waters ORW, Tr, WS-I, WS-II, WS-III, S □ Only during a rainfall event	w motor oil are used each f receiving water: rom: watering Process Watering Process Water	Classification: Sestewater Dewatering or Process Was Securs from this outfall: Intly (indicate how often) Longitude of outfall:	□ This water is impaired. □ This watershed has a TMDL. stewater to waters classified as HQW,					
If yes, how many gallons of ne 3-4 digit identifier: Name o Discharge from this outfall is f □ Stormwater □ Mine De 7Q10 Flow of receiving waters ORW, Tr, WS-I, WS-II, WS-III, S □ Only during a rainfall event Latitude of outfall: Brief description of the indust	w motor oil are used each f receiving water: rom: watering	Classification: Classification: estewater Dewatering or Process Was ccurs from this outfall: etly (indicate how often) Longitude of outfall: this outfall:	This water is impaired. ☐ This watershed has a TMDL. Stewater to waters classified as HQW, ☐ Continuously (indicate flow in CFS)					
If yes, how many gallons of ne 3-4 digit identifier: Name o Discharge from this outfall is f □ Stormwater □ Mine De 7Q10 Flow of receiving waterk ORW, Tr, WS-I, WS-II, WS-III, S □ Only during a rainfall event Latitude of outfall:	w motor oil are used each f receiving water: rom: watering Process Wateri	Classification: Classification: Estewater Dewatering or Process Was Cccurs from this outfall: Itly (indicate how often) Longitude of outfall: this outfall: area of this outfall?	This water is impaired. This watershed has a TMDL. Stewater to waters classified as HQW, Continuously (indicate flow in CFS)					
If yes, how many gallons of ne 3-4 digit identifier: Name o Discharge from this outfall is f □ Stormwater □ Mine De 7Q10 Flow of receiving waters ORW, Tr, WS-I, WS-II, WS-III, S □ Only during a rainfall event Latitude of outfall: Brief description of the indust	w motor oil are used each f receiving water: rom: watering Process Wateri	Classification: Classification: Estewater Dewatering or Process Was Cccurs from this outfall: Itly (indicate how often) Longitude of outfall: this outfall: area of this outfall?	This water is impaired. This watershed has a TMDL. Stewater to waters classified as HQW, Continuously (indicate flow in CFS)					
If yes, how many gallons of ne 3-4 digit identifier: Name o Discharge from this outfall is f Stormwater	w motor oil are used each f receiving water: rom: watering Process Wateri	Classification: Classification: Estewater Dewatering or Process Was Cccurs from this outfall: Itly (indicate how often) Longitude of outfall: this outfall: area of this outfall?	This water is impaired. This watershed has a TMDL. Stewater to waters classified as HQW, Continuously (indicate flow in CFS) Yes Nover the calendar year?					
If yes, how many gallons of ne 3-4 digit identifier: Name o Discharge from this outfall is f □ Stormwater □ Mine De 7Q10 Flow of receiving waters ORW, Tr, WS-I, WS-II, WS-III, S □ Only during a rainfall event Latitude of outfall: Brief description of the industr Do Vehicle Maintenance Activ If yes, how many gallons of ne 3-4 digit identifier: Name o	f receiving water: rom: watering Process Watering Process Watering Intermitter Discharge of Intermitter rial activities that drain to ities occur in the drainage w motor oil are used each freceiving water:	Classification: Classification: Estewater Dewatering or Process Was Ccurs from this outfall: Intly (indicate how often) Longitude of outfall: this outfall: area of this outfall? month when averaged ov	This water is impaired. This watershed has a TMDL. Stewater to waters classified as HQW, Continuously (indicate flow in CFS) Yes No					
If yes, how many gallons of ne 3-4 digit identifier: Name o Discharge from this outfall is f Stormwater	f receiving water: rom: watering Process Watering Proce	Classification: Classification: Estewater Dewatering or Process Was Estewater Decurs from this outfall: Ently (indicate how often) Longitude of outfall: this outfall: area of this outfall? month when averaged over the control of the con	This water is impaired. This watershed has a TMDL. Stewater to waters classified as HQW, Continuously (indicate flow in CFS) Yes Nover the calendar year?					
If yes, how many gallons of ne 3-4 digit identifier: Name o Discharge from this outfall is f Stormwater	f receiving water: rom: watering Process Water Process Watering Process Water Process	Classification: Classification: Classification: Classification: Cours from this outfall: Co	This water is impaired. This watershed has a TMDL. Stewater to waters classified as HQW, Continuously (indicate flow in CFS) Yes Nover the calendar year? This water is impaired. This watershed has a TMDL.					
If yes, how many gallons of ne 3-4 digit identifier: Name o Discharge from this outfall is f Stormwater	f receiving water: rom: watering Process Water Process Watering Intermitter rial activities that drain to rial activities that drain age w motor oil are used each freceiving water: rom: watering Process Water Process Watering Process Watering Process Watering Process Watering Mine I	Classification: Classification: Classification: Classification: Cours from this outfall: Co	This water is impaired. This watershed has a TMDL. Stewater to waters classified as HQW, Continuously (indicate flow in CFS) Yes Nover the calendar year?					

☐ Only during a rainfall event	☐ Intermittentl	y (indicate how often)	☐ Continuously (indicate flow in CFS)					
Latitude of outfall:	I	Longitude of outfall:	1					
Brief description of the industrial activities that drain to this outfall:								
Do Vehicle Maintenance Activities occur If yes, how many gallons of new motor o	_		☐ Yes ☐ No er the calendar year?					
All outfalls must be listed and at least " Additional Outfalls " found on the las			tfalls may be added in the section					
Other Facility Conditions (check all This facility has other NPDES permits.								
☐ This facility has Non-Discharge permit Discharge permits:	s (e.g. recycle per	mit). If checked, list the	permit numbers for all current Non-					
☐ This facility uses best management pr If checked, briefly describe the practices,			neasures.					
☐ This facility has a Stormwater Pollution Prevention Plan (SWPPP). If checked, please list the date the SWPPP was implemented:								
☐ This facility stores hazardous waste in If checked, describe how the area is prot								
☐ This facility is a (mark all that apply) ☐ Hazardous Waste Generation Facility ☐ Hazardous Waste Treatment Facility ☐ Hazardous Waste Storage Facility ☐ Hazardous Waste Disposal Facility	cility	Quality						
·	•	ked, indicate:						
Kilograms of waste generated each mont	th:	Type(s) of waste:						
How material is stored:		Where material is st	tored:					
Number of waste shipments per year: Name of transport/disposal vendor:								
Transport/disposal vendor EPA ID: Vendor address:								
☐ This facility is located on a Brownfield If checked, briefly describe the site condi	-	:						
☐ Facility provides appropriate seconda If checked, briefly describe these measur	-	r bulk storage of liquid n	naterials					
☐ Site has an active landfill within the m If checked, please indicate type: a) ☐ LCID (Land clearing and Inert b) ☐ other (specify)		ndary						

8.

□ Chec	k for \$127 made payable to NCDEQ
□ Сору	of most recent Annual Report to the NC Secretary of State (if applicable)
☐ This (completed application and any supporting documentation
□ Сору	of the approved mining permit or indication of mining permit application status
	of US Army Corps – approved wetland delineation (if applicable)
	drawing of the water flow through the facility or block flow diagram
	rial description of the nature of any sources of water and any collection and treatment measures
	e diagram showing, at a minimum, existing and proposed:
/ () () a)	outline of drainage areas
b)	surface waters
c)	stormwater management structures
d)	location of stormwater outfalls corresponding to the drainage areas
e)	runoff conveyance features
f)	areas where process materials are stored
g)	impervious areas
h)	site property lines
	pies of large scale (24"x36" minimum) site plan showing:
a)	topographical lines all outfall locations
b) c)	applicable buffers and delineated wetlands
d)	receiving waters
e)	100-year flood plain (if applicable)
	of county map or USGS quad sheet with the location of the facility clearly marked
	If mines site is in one of the 20 Coastal Counties (if applicable)
	cant has check with the appropriate regional office to verify the need for a Coastal State Stormwater permit.
дри a)	Indicate the Regional Office Contact:
	iled list of:
∟ Detai	impervious surface areas and percentages
	sub-drainage areas
b) c)	total drainage area
	mine is dewatering and near wetlands, or may otherwise impact surface waters or groundwater
	oles of large scale (24"x36" minimum) plans delineating areas on the listing acreage including:
a)	wetlands
p)	ditches
c)	well-placements
d)	pits .
e)	borrow areas
f)	overburden storage
g)	stormwater controls/BMPs
h)	vehicle maintenance areas
i)	settling basins
j)	product process (such as screening, stockpiles, and waste piles)
k)	total drainage area
I)	impervious surface percentages (if state Stormwater programs apply)
'/	
m) n)	applicable buffers access and/or haul roads

☐ Well information (design, de	anthe maintenance)
☐ Filysical infollitoring for the \	
☐ Settling pond size information	
☐ Level spreader design, if app	
☐ Details about dewatering me	
☐ Cone of influence calculation	
☐ Description of measures to p	-
	about 401/404 permits that have been obtained
	ngineers wetlands delineations or approved wetland delineation (if applicable)
	gional office about a Pumping Operation and Monitoring (POM) plan
a) Regional Office Contactb) Date Contacted:	
b) Date Contacted:	
under this Article or a rule imple to exceed ten thousand dollars (Under penalty of law, I certify th □ I am the person responsible for civil or criminal penalties incu □ The information submitted in my inquiry of the person or prinformation. □ I will abide by all conditions of permit requirements for the or the conditions.	at: or the permitted industrial activity, for satisfying the requirements of this permit, and for any arred due to violations of this permit. this NOI is, to the best of my knowledge and belief, true, accurate, and complete based on persons who manage the system, or those persons directly responsible for gathering the of the NCG020000 permit. I understand that coverage under this permit will constitute the discharge(s) and is enforceable in the same manner as an individual permit. der the NCG020000 General Permit.
Printed Name of Applicant:	HE CHARD DIMERTING ASSESSED.
	ar corn damination and the corn

Additional Outfalls

	Name of receiving	water:	Classification:	☐ This water is impaired.☐ This watershed has a TMDL.				
Discharge from this of	utfall is from:			☐ THIS Watershed has a TIVIDE.				
_	Mine Dewatering	☐ Process Wast	owater					
				stewater to waters classified as HQW,				
ORW, Tr, WS-I, WS-II			watering of Frocess was	stewater to waters classified as riggy,				
	, 113, 5, 1, 5, 1 11		urs from this outfall:					
☐ Only during a rain	fall event		(indicate how often)	☐ Continuously (indicate flow in CFS)				
Latitude of outfall:			Longitude of outfall:					
201610000000000000000000000000000000000								
Brief description of t	he industrial activition	es that drain to th	is outfall:					
		1.70		V. Comment				
Do Vehicle Maintena	nce Activities occur	in the drainage ar	ea of this outfall?	☐ Yes ☐ No				
If yes, how many gal	ons of new motor o	il are used each m	onth when averaged ov	er the calendar year?				
	1000							
3-4 digit identifier:	Name of receiving	water:	Classification:	☐ This water is impaired.				
	TO CLASS OF	Section 1		\square This watershed has a TMDL.				
Discharge from this of	outfall is from:							
	Mine Dewatering	☐ Process Wast						
			watering or Process Was	stewater to waters classified as HQW,				
ORW, Tr, WS-I, WS-II	, WS-III, SA, or PNA							
Discharge occurs from this outfall:								
☐ Only during a rain	fall event		urs from this outfall: y (indicate how often)	☐ Continuously (indicate flow in CFS)				
	fall event		y (indicate how often)	\square Continuously (indicate flow in CFS)				
☐ Only during a rain Latitude of outfall:	fall event			☐ Continuously (indicate flow in CFS)				
Latitude of outfall:		□ Intermittently	(indicate how often) Longitude of outfall:	☐ Continuously (indicate flow in CFS)				
		□ Intermittently	(indicate how often) Longitude of outfall:	☐ Continuously (indicate flow in CFS)				
Latitude of outfall: Brief description of t	he industrial activition	☐ Intermittentlentlentlentlentlentlentlentlentlen	y (indicate how often) Longitude of outfall: is outfall:					
Latitude of outfall: Brief description of t Do Vehicle Maintena	he industrial activition	☐ Intermittentlenstens Intermittentlens	(indicate how often) Longitude of outfall: is outfall: ea of this outfall?	☐ Yes ☐ No				
Latitude of outfall: Brief description of t Do Vehicle Maintena	he industrial activition	☐ Intermittentlenstens Intermittentlens	y (indicate how often) Longitude of outfall: is outfall:	☐ Yes ☐ No				
Latitude of outfall: Brief description of t Do Vehicle Maintena If yes, how many gall	he industrial activition nce Activities occur ions of new motor o	□ Intermittentless Int	y (indicate how often) Longitude of outfall: is outfall: ea of this outfall? conth when averaged ov	☐ Yes ☐ No er the calendar year?				
Latitude of outfall: Brief description of t Do Vehicle Maintena	he industrial activition	□ Intermittentless Int	(indicate how often) Longitude of outfall: is outfall: ea of this outfall?	☐ Yes ☐ No er the calendar year? ☐ This water is impaired.				
Latitude of outfall: Brief description of t Do Vehicle Maintena If yes, how many gall 3-4 digit identifier:	he industrial activition nce Activities occur ons of new motor o Name of receiving	□ Intermittentless Int	y (indicate how often) Longitude of outfall: is outfall: ea of this outfall? conth when averaged ov	☐ Yes ☐ No er the calendar year?				
Latitude of outfall: Brief description of t Do Vehicle Maintena If yes, how many gall 3-4 digit identifier: Discharge from this of	he industrial activition nce Activities occur ons of new motor on Name of receiving outfall is from:	es that drain to the in the drainage aril are used each mater:	y (indicate how often) Longitude of outfall: is outfall: ea of this outfall? conth when averaged ov Classification:	☐ Yes ☐ No er the calendar year? ☐ This water is impaired.				
Latitude of outfall: Brief description of t Do Vehicle Maintena If yes, how many gall 3-4 digit identifier: Discharge from this o	he industrial activition nce Activities occur ons of new motor on Name of receiving outfall is from:	es that drain to th in the drainage ar il are used each m water:	y (indicate how often) Longitude of outfall: is outfall: ea of this outfall? onth when averaged ov Classification:	☐ Yes ☐ No er the calendar year? ☐ This water is impaired. ☐ This watershed has a TMDL.				
Latitude of outfall: Brief description of t Do Vehicle Maintena If yes, how many gall 3-4 digit identifier: Discharge from this of Stormwater 7Q10 Flow of receivi	nce Activities occur ons of new motor o Name of receiving outfall is from: Mine Dewatering ng waterbody (if disc	□ Intermittentle es that drain to th in the drainage ar il are used each m water: □ Process Wast charging Mine Dev	y (indicate how often) Longitude of outfall: is outfall: ea of this outfall? onth when averaged ov Classification:	☐ Yes ☐ No er the calendar year? ☐ This water is impaired.				
Latitude of outfall: Brief description of t Do Vehicle Maintena If yes, how many gall 3-4 digit identifier: Discharge from this o	nce Activities occur ons of new motor o Name of receiving outfall is from: Mine Dewatering ng waterbody (if disc	□ Intermittentlens Intermittentlens Intermittentlens Intermittentlens In the drainage are il are used each mater: □ Process Wastecharging Mine Decoration	y (indicate how often) Longitude of outfall: is outfall: ea of this outfall? onth when averaged ov Classification:	☐ Yes ☐ No er the calendar year? ☐ This water is impaired. ☐ This watershed has a TMDL.				

Latitude of outfall:			Longitude of outfall:		
Brief description of t	the industrial activition	es that drain to th	is outfall:		
Do Vehicle Maintena If yes, how many gal		_	rea of this outfall? nonth when averaged ov	☐ Yes ☐ No ver the calendar year?	
3-4 digit identifier:	Name of receiving	water:	Classification:	☐ This water is impaired. ☐ This watershed has a TMDL.	
Discharge from this		□ D \ \ \ \ \			
	Mine Dewatering	☐ Process Wast		stewater to waters classified as HQW,	
ORW, Tr, WS-I, WS-I			watering of Process was	stewater to waters classified as new,	
		Discharge occ	curs from this outfall:		
☐ Only during a rain	nfall event	☐ Intermittentl	y (indicate how often)	☐ Continuously (indicate flow in CFS)	
Latitude of outfall:		L	Longitude of outfall:		
Brief description of t	the industrial activition	es that drain to th	is outfall:		
Do Vehicle Maintena	ance Activities occur	in the drainage ar	rea of this outfall?	☐ Yes ☐ No	
If yes, how many gal	lons of new motor o	il are used each m	onth when averaged ov	ver the calendar year?	
-	ar .				
3-4 digit identifier:	Name of receiving	water:	Classification:	☐ This water is impaired. ☐ This watershed has a TMDL.	
Discharge from this					
	Mine Dewatering	☐ Process Wast			
7Q10 Flow of received ORW, Tr, WS-I, WS-I	•		watering or Process Was	stewater to waters classified as HQW,	
, , ,	, , ,		curs from this outfall:		
☐ Only during a rain	nfall event		y (indicate how often)	☐ Continuously (indicate flow in CFS)	
Latitude of outfall:		l	Longitude of outfall:		
Brief description of t	the industrial activiti	es that drain to th	is outfall:		
Do Vehicle Maintena				☐ Yes ☐ No	
If yes, how many gal	lons of new motor o	il are used each m	nonth when averaged ov	ver the calendar year?	
3-4 digit identifier:	Name of receiving	water:	Classification:	☐ This water is impaired.	
				\square This watershed has a TMDL.	
Discharge from this		□ Duo soss \Most	haaha.u		
	Mine Dewatering ing waterbody (if dis	☐ Process Wast		stewater to waters classified as HQW,	
ORW, Tr, WS-I, WS-I):			
		_	curs from this outfall:	T	
☐ Only during a rain	nfall event	☐ Intermittentl	y (indicate how often)	☐ Continuously (indicate flow in CFS)	
Latitude of outfall: Longitude of outfall:					

Brief description of the industrial activities that drain to this outfall:			
Do Vehicle Maintenance Activities occur in the drainage are	ea of this outfall?	☐ Yes	□ No
If yes, how many gallons of new motor oil are used each mo	onth when averaged over the calendar year?		

