



Industrial Stormwater General Permit Discharge/Sample Point Update Form

Permit No. <u>WAR-007539</u>
Facility Name: <u>Sumas Dry Kilns Inc</u>
County: <u>Whatcom</u>

Use this form to add, remove or change discharge and/or sample points at your facility, or update receiving water information. Attach extra sheets of paper if necessary.

I. Discharge/Sample Point Info

Discharge point(s)

- **Discharge Identifier:** List the name, number, or letter used on the map to identify the point(s) where stormwater is discharged off-site. The identifier may be a maximum of three characters long and must be unique for each discharge point.
- **Latitude/Longitude:** Provide latitude and longitude expressed in decimal degrees. For assistance with latitude/longitude, use either of the following websites: http://www.worldatlas.com/aatlas/latitude_and_longitude_finder.htm, <http://itouchmap.com/latlong.html>.
- **Description:** In the Description column, provide a brief description of the discharge point (e.g., Catch Basin #1).
- **Indicate which discharge points you collect stormwater samples from by checking the "SP" (sample point) box.**
- **New or Removed?** For each discharge point listed, indicate the status. If you are *changing* a discharge/sample point to a new location, list the old point in one row of the table (indicate "R"), and list the new point in another row on the table (indicate "N"). Assign the new point a different Discharge Identifier than what you used previously for the removed point.
- **Associated outfalls:** The outfall is the location where the discharge ultimately enters a receiving waterbody (e.g., creek, river, bay, etc.), typically after passing through a ditch and/or municipal storm drain system. Most facilities have one discharge point they sample and will have only one outfall. This column is for facilities with multiple discharge points.

Discharge Identifier			Latitude (Decimal Degrees)	Longitude (Decimal Degrees)	Description	SP	New or Removed (N or R)	Effective Date of Update	Associated Outfall	
									Identifier	Latitude / Longitude
S	P	3	48.992,557 °N	122.277,087	Northwest Pond Outfall	<input checked="" type="checkbox"/>	N	August 1, 2019		/
			°N	°W		<input type="checkbox"/>				/
			°N	°W		<input type="checkbox"/>				/

II. Receiving Water Info

Location where stormwater enters receiving water:

- In the space below, list the locations where you wish to add, remove or change a location where stormwater discharged from your facility enters receiving water(s).
- For each receiving water location listed, indicate the status. If you are *adding* a receiving water location, indicate "N" for New. If you are *removing* a receiving water location, indicate "R" for Remove.
- If you are *changing* a receiving water location, list the old location in one row of the table (indicate "R"), and add the new location in another row on the table (indicate "N").

Receiving Water Body	Latitude Decimal Degrees	Longitude Decimal Degrees	New or Removed? (N or R)
Johnson Creek – SP	48.996,635 °N	-122.267,511 °W	N

III. Certification by Permittee

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Chris Carter Printed Name	Sumas Dry Kilns Inc Company	360-988-4900 Phone	Chris@sidcatrading.com Email
Signature* 		Date August 30, 2019	

*** Federal regulations require this application is signed by one of the following:**

- A. In the case of corporations, by a responsible corporate officer.
- B. In the case of a partnership, by a general partner of a partnership.
- C. In the case of sole proprietorship, by the proprietor.
- D. In the case of a municipality, state, federal, or other public facility: by either a principal executive officer or ranking elected official.

Please return this signed original document to the address below. Retain a copy for your records.

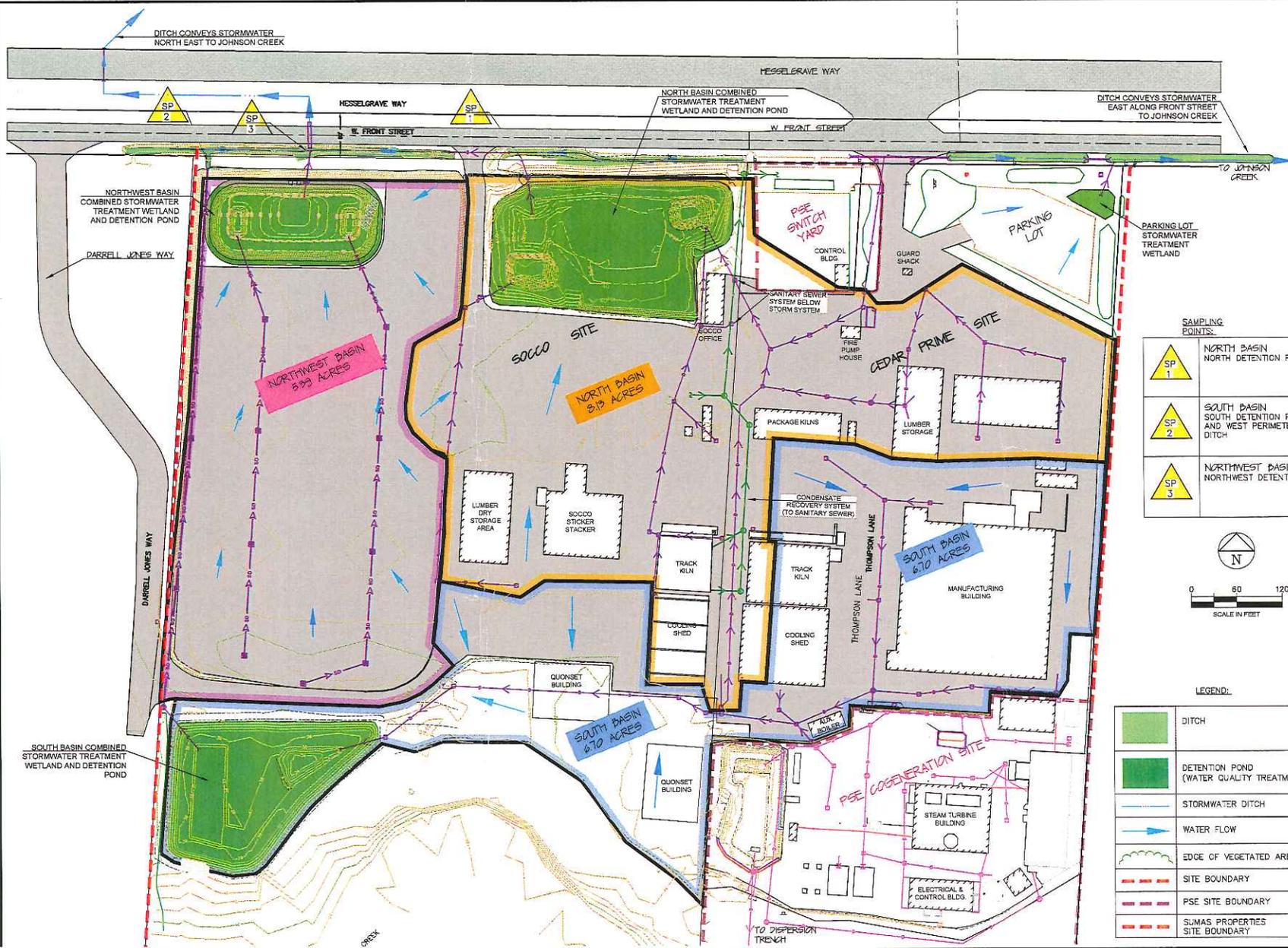
Washington Department of Ecology
 Water Quality Program – Industrial Stormwater
 PO Box 47696
 Olympia, WA 98504-7696

If you need this document in a version for the visually impaired call the Water Quality Program at 360-407-6401. Persons with hearing loss, call

If you have questions about this form, contact the following Ecology staff:			
Location	Contact name	Phone	E-mail
City of Seattle, Kitsap, Pierce, and Thurston counties	Josh Klimek	360-407-7451	jokl461@ecy.wa.gov
Island, King, and San Juan counties	Clay Keown	360-407-6048	ckeo461@ecy.wa.gov
Adams, Asotin, Columbia, Ferry, Franklin, Garfield, Grant, Lincoln, Pend Oreille, Skagit, Snohomish, Spokane, Stevens, Walla Walla, Whatcom, and Whitman counties.	Shawn Hopkins	360-407-6442	shop461@ecy.wa.gov
Benton, Chelan, Clallam, Clark, Cowlitz, Douglas, Grays Harbor, Jefferson, Kittitas, Klickitat, Lewis, Mason, Okanogan, Pacific, Skamania, Wahkiakum, and Yakima counties.	Joyce Smith	360-407-6858	josm461@ecy.wa.gov

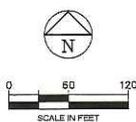
711 for Washington Relay Service. Persons with a speech disability, call 877-833-6341.

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SAMPLING POINTS:

	NORTH BASIN NORTH DETENTION POND
	SOUTH BASIN SOUTH DETENTION POND AND WEST PERIMETER DITCH
	NORTHWEST BASIN NORTHWEST DETENTION POND



LEGEND:

	DITCH
	DETENTION POND (WATER QUALITY TREATMENT)
	STORMWATER DITCH
	WATER FLOW
	EDGE OF VEGETATED AREAS
	SITE BOUNDARY
	PSE SITE BOUNDARY
	SUMAS PROPERTIES SITE BOUNDARY

SOCO, INC., 601A WEST FRONT STREET, SUMAS, WA
STORMWATER POLLUTION PREVENTION PLAN
 FACILITY SITE PLAN

CASCADE
 ENGINEERING GROUP, P.S., INC.
 119 Grand Avenue, Suite D
 Bellingham, Washington 98226
 (360) 306-8161

REVISIONS

NO.	DATE	DESCRIPTION
1	09/27/2011	ADD NW POND & NEW DISCHARGE SAMPLING POINT & KILN CONDENSATE DISCHARGE SYSTEM

DATE: 09/27/2011
DESIGN: MJD
DRAWN:
CHECKED:
SCALE: AS SHOWN
PROJECT NUMBER: SOCO0003
DRAWING FILE:
SHEET NO.: 1
 OF 1

SEP 06 2019

WATER QUALITY PROGRAM

August 30, 2019
Department of Ecology
Stormwater Unit -Industrial
PO Box 47696,
Olympia, WA 98504-7696

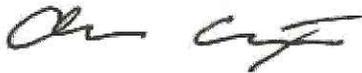
Cover Letter - Overview of Request

Sumas Dry Kiln's Inc purchased additional land on July 31, 2019 with a civic address of 1220 Darryl Jones Way, Sumas, Washington which is a connected parcel to 601 West Front Street, Sumas Washington, so we are looking to add the discharge point for this property to our existing storm water permit WAR007539. The previous owner of the property has been instructed that we will be adding this discharge point to our existing permit and that he can close his permit WAR307243 which currently contains this discharge point.

Please find attached a completed and signed Industrial Storm Water General Permit Discharge/Sample Point Update Form and a supporting site plan indicating the discharge points completed by Cascade Engineering.

Please contact the undersigned for additional information if required at 604-931-9003, or alternatively by email at Chris@sidcatrading.com

Sincerely,



Chris Carter

Director of Sumas Dry Kilns Inc and ABM USA Property Holdings Inc., Divisions of ABM North American Group of Companies.