Jerry L. Storedahl, Owner



Office: (360) 636-2420 FAX: (360) 577-3906

2233 Talley Way

Kelso, Washington 98626

ROCK PRODUCTS, GRADING & EXCAVATING

April 20, 2010

Department of Ecology Water Quality Permit Coordinator P.O. Box 47600 Olympia, WA 98504-7600

Dear Sirs,

Please find with this cover letter, Discharge Monitoring Reports (DMR's) from J.L. Storedahl and Sons, Inc. for the first quarter of 2010.

They include:

WAG-50-1359

Daybreak Pit

Thank you for your time. If you have any questions or concerns please feel free to contact me at my office at (360)636-2420 or on my cell at (360)957-3555.

Sincerely, Burn K. Sandas

Brian K. Sanders

Environmental Coordinator

SAND AND GRAVEL GENERAL PERMIT

DISCHARGE MONITORING REPORT

Stormwater to Surface Water - SIC Code 1442

NAME/FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

MONITORING PERIOD

DISCHARGE MONITORING POINT SUDA FROM: 1 / 1200 TO: 3 /3 /2010

MONTHLY MONITORING	There was NO discharge at any time during the month <u>OR</u>			
	SAMPLING DATE	TURBIDITY	TEMPERATURE*	FLOW
	MM/DD/YYYY	NTU	°F	gpm
MONTH	1/5/2010	5,4		6800
MONTH/	V C			
	1/20/2010	6.1		6300
		,		
	Maximum Daily	6.1		6800
	Monthly Average	5.8		
1		charge at any time durin	g the month <u>OR</u>	
	SAMPLING DATE	TURBIDITY	TEMPERATURE*	FLOW
1 · ·	MM/DD/YYYY	NTU	°F	gpm
FEBRUARY MONTH	2/4/2010	5.9		7300
MONTH	21.1	1		
	2/17/2010	4.9		6800
	Maximum Daily	5.9		7300
	Monthly Average	5,4	g the month OR	
There was NO discharge at any time during the month				
	SAMPLING DATE	TURBIDITY	TEMPERATURE*	FLOW
M	MM/DD/YYYY	NTU	°F	gpm
MARCH	3/9/2010	5.4		6800
MONTH	2/10/22			, 40
	5/18/2010	7.5		6300
	M. J. D. II.			
	Maximum Daily	5.4		6800
	Monthly Average			where the street and the same of
- The - An audign During And State of the Con-	Permi	r a cara la resta, sala est legioni delección de la	Carrier to the control of the better the particle of the control o	nits #Samples
LIMITS	LUIDIGITY REQUIRES	MENTA THE THE PURPLE OF THE PARTY OF THE PAR	The environment of the paragraph of the control of	TU 2x/Month
LIMIAS	Temp* PERMI	IENT NO POLICE TO A PROPERTY OF THE PROPERTY O	Report Report	F Weekly.
	Oil Sheen** REQUIREM	T UNIT	Visible Oil Sheen. Yes	s/No. Daily**
+T Ma		by required during the mont	The same of the sa	terral manufacturation of a property for the party training and a second state of the second second

^{*}Temperature: Monitoring temperature is only required during the months of July, August, and September.

Visible Oil Sheen Detected?	Yes No	1. If Yes, date detected: If detected more than (1) one day, enter <u>all</u> dates in the "Comments" Section or on a separate sheet. 2. If Yes, identify the probable cause of the oil sheen and describe the actions taken to prevent further contamination under "Comments or on a separate sheet.
--------------------------------	-----------	---

^{**} Daily monitoring for visible oil sheen is required at all discharge points (or representative locations where water collects prior to discharge) each day that equipment operates.

For SIC Code 1442 (Construction Sand and Gravel): Twice-monthly monitoring for turbidity is required if the discharge is to surface water and includes only stormwater. Unless there was no discharge during a month, there must be at least one sample and analysis for turbidity. Report the highest turbidity value as the "Maximum Daily" and the average of the turbidity samples as "Monthly Average". If there was only one discharge during the month the "Maximum Daily" and the "Monthly Average" will be the same value.

During the Monitoring Period which includes July, August and September, you must also take weekly temperature measurements of any discharges that occur. Report the highest temperature value as the "Maximum Daily" and the average of the temperature values as "Monthly Average".

Whenever temperature or turbidity sampling is conducted, a measurement or estimate of the FLOW (gallons per minute) must also occur.

Be sure to include the name of the discharge point at the top of the form.

ON MY INQUIRY OF THOSE INDIVIDUALS I TRUE, ACCURATE, AND COMPLETE. I AM	I I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH TI MMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMAT AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBM I. SEE 18 USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THE WEEN SIX MONTHS AND FIVE YEARS.)	ION. I BELIEVE THE SUBMITTED INFORMATION IS
BRIANK, SAND	ARS	4/20/2010
NAME/TITLE PRINCIPAL EXEC	UTIVE OFFICER (TYPED OR PRINTED)	DATE: MO DAY YEAR
Buan & Soud SIGNATURE OF PRINCIPAL EX	ENVIRN COORD	360-636-2420 TELEPHONE NUMBER
COMMENT AND EXPLANATION	OF ANY VIOLATIONS (Reference all attachments here	y):
*		
F		
14 ty		in a section of the s

DISCHARGE MUNITURING REPURI Stormwater to Ground Water - SIC Code 1442

NAME/ FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

LIMITS

Oil Sheen

MONITORING PERIOD

Visible Oil Sheen

Daily

Yes/No

D	ischarge Mo	onitori	ing Point <u>GW FROM: </u>
			DAILY MONITORING
	Visible Oil Sheen Detected?	Yes No	 If Yes, date detected: If detected more than (1) one day, enter <u>all</u> dates in "Comments" Section or on a separate sheet. If Yes, identify the probably cause of the oil sheen and the actions taken to prevent further contamination under "Comments" or on a separate sheet.
		Para	meter - Minimum Maximum Units #Samples

For SIC Code 1442 (Stormwater to Ground Water) discharge: Daily monitoring for visible oil sheen is required at all discharge points or representative locations where water collects prior to discharge each day that equipment operates.

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE IN INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIE ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FAIFINE AND IMPRISONMENT. SEE IS USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THESE STATUES MAY INCIMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.)	VE THE SUBMITTED INFORMATION IS TRUE, SE INFORMATION INCLUDING THE POSSIBILITY OF
BRIAN K. SANDERS	2010/4/20
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRINTED)	DATE: YEAR MO DAY
Brian K. Sanders (ENVIRN COORD)	360-636-2420
SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NUMBER
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):	
,	
	*

WAG-50-1359 SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT Stormwater to Ground Water - SIC Code 1442

NAME/ FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

MONITORING PERIOD

Discharge Monitoring Point $G\omega_2$ FROM: 1112010 TO: 313112010

			DAIL	LY MO	NITORI	NG		
Visible Oil Sheen Detected?	Yes No	If detection a seg	s, date detected ted more than parate sheet. s, identify the t further conta	(1) one o	cause of	the oil sheen a	nd the action	ns taken to
LIMITS		meter Sheen	PERMIT REQUIREMENT	Mi	imum Visible	Maximum Oil Sheen	Yes/No	# Samples Daily

For SIC Code 1442 (Stormwater to Ground Water) discharge: Daily monitoring for visible oil sheen is required at all discharge points or representative locations where water collects prior to discharge each day that equipment operates.

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELI ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FAFINE AND IMPRISONMENT. SEE 18 USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THESE STATUES MAY IN IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.)	EVE THE SUBMITTED INFORMATION IS TRUE, LSE INFORMATION INCLUDING THE POSSIBILITY OF
BRIUNK. SANDERS	2010/4/20
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRINTED)	DATE: YEAR MO DAY
Buan K. Santas (ENVIRN COORD)	360-636-2420
SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NUMBER
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):	

WAG-50-1359 SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT Stormwater to Ground Water - SIC Code 1442

NAME/ FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

MONITORING PERIOD

Discharge Monitoring Point $\underline{G}\omega3$ FROM: $\underline{1}1200$ TO: $\underline{3}131200$

		DAILY MONITORING
		1. If Yes, date detected:
Visible Oil	Yes	If detected more than (1) one day, enter <u>all</u> dates in "Comments" Section or on a separate sheet.
Sheen Detected?	X No	2. If Yes , identify the probably cause of the oil sheen and the actions taken to prevent further contamination under "Comments" or on a separate sheet.
	Para	meter Minimum Maximum Units #Samples
LIMITS	Oils	Sheen PERMIT Visible Oil Sheen (1976) Wes/No Daily

For SIC Code 1442 (Stormwater to Ground Water) discharge: Daily monitoring for visible oil sheen is required at all discharge points or representative locations where water collects prior to discharge each day that equipment operates.

I CERTIFY UNDER FENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BEI ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FINE AND IMPRISONMENT. SEE 18 USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THESE STATUES MAY IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.)	LIEVE THE SUBMITTED INFORMATION IS TRUE, PALSE INFORMATION INCLUDING THE POSSIBILITY OF
BRIAN K. SANDERS	2010/4/20
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRINTED)	DATE: YEAR MO DAY
Beien & Sandon (ENVIRA COORD) SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	ZGD-G36-Z470 TELEPHONE NUMBER
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):	
,	•
	*
Y ;	

WAG-50-1359 SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT

Stormwater to Ground Water - SIC Code 1442

NAME/ FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

MONITORING PERIOD

Discharge Monitoring Point 605 FROM: 11/200 TO: 3/3/200

		DAILY MONITORING		
		1. If Yes , date detected:		
Visible Oil	Yes	If detected more than (1) one day, enter <u>all</u> dates in "Comments" Section or on a separate sheet.		
Sheen Detected? 2. If Yes, identify the probably cause of the oil sheen and the action prevent further contamination under "Comments" or on a separate				
Cara Caal Million III.	Para	meter. Minimum Maximum Units #Samples		
LIMITS	Oils	Sheen PERMIT Visible Oil Sheen Value Yes/No Daily		

For SIC Code 1442 (Stormwater to Ground Water) discharge: Daily monitoring for visible oil sheen is required at all discharge points or representative locations where water collects prior to discharge each day that equipment operates.

INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIEVE THE SUBMITTI ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION FINE AND IMPRISONMENT. SEE 18 USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THESE STATUES MAY INCLUDE FINES UP TO IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.)	N INCLUDING THE POSSIBILITY OF
BRIAN K. SANDERS ZO,	10/4/20
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRINTED) DATE: YEA FURAN COCES SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT TELEPHONE	1
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):	

J.L. Storedahl & Sons, Inc. Daybreak Mine MEM-02 Monitoring Record – Page 3 of 3

Quarter 1 2 3 4 (circle)

Year 2010

Turbidity (2 Times/Month)						
Location	Date	Turbidity (NTU)	Flow (GPM)			
	1-5	5.4	6800			
	1-20	(e,1	6300			
SW A	2-4	5.9	7,300			
(Pond 5)	2-17	4.9	6,800			
	3-19	5.4	6,800			
	3-18	4.5	6,300			

Total Suspended Solids (CHRLY)					
Location	Date	TSS (mg/L)			
	3-18	ND			
SW A (Pond 5)					
	8				

pH	pH (Quarterly)				
Location	Date	pH (std. Units)			
	3-18	7.14			
SW A (Pond 5)					
	3-18	7,01			
PZ 3					
,	3-18	7.20			
GW 1					
	3-18	7.18			
GW 2					
	3-18	7,09			
GW 3		,			

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client:

JL Storedahl & Sons, Incorporated

Service Request: K1002532

Project Name:

Date Collected: 03/18/10

Project Number: NA

Date Received: 03/18/10

Sample Matrix: WATER

Solids, Total Suspended (TSS)

Units: mg/L Basis: NA

Analysis Method: SM 2540 D

Test Notes:

			Dilution	Date		Result
Sample Name	Lab Code	MRL	Factor	Analyzed	Result	Notes
Daybreak SWA	K1002532-001	5.0	1	03/23/10	ND	
Tebo SWA	K1002532-002	5.0	1	03/23/10	6.0	
Carroll Pit SWA	K1002532-003	5.0	1	03/23/10	ND	
Coal Creek SWA	K1002532-004	5.0	1	03/23/10	10.5	
Coal Creek SWB	K1002532-005	5.0	1	03/23/10	8.0	
Method Blank	K1002532-MB	5.0	1	03/23/10	ND	

Standard Methods for the Examination of Water and Wastewater, 20th Ed., 1998.

SM

Jerry L. Storedahl, Owner



Office: (360) 636-2420 FAX: (360) 577-3906

2233 Talley Way

Kelso, Washington 98626

ROCK PRODUCTS, GRADING & EXCAVATING

July 13, 2010

Department of Ecology Water Quality Permit Coordinator P.O. Box 47600 Olympia, WA 98504-7600

Dear Sirs,

Please find with this cover letter, Discharge Monitoring Reports (DMR's) from J.L. Storedahl and Sons, Inc. for the second quarter of 2010.

They include:

WAG-50-1359

Daybreak Pit

Thank you for your time. If you have any questions or concerns please feel free to contact me at my office at (360)636-2420 or on my cell at (360)957-3555.

Sincerely,

Brian K. Sanders Environmental Coordinator

SAND AND GRAVEL GENERAL PERMIT

DISCHARGE MONITORING REPORT

Stormwater to Surface Water - SIC Code 1442

NAME/FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

DISCHARGE MONITORING POINT SWA FROM: 4 / 1 / 12010 TO: 6 /30 /2010

MONTHLY	There was NO disc	harge at any time durin	g the month	<u>OR</u>		
MONITORING		naige at any time daring	b ene moner			
1,201,2202	SAMPLING DATE	TURBIDITY	TEMPERATURE	* FLOW		
1	MM/DD/YYYY	NTU	°F	gpm		
MONTH	4/7/2010	6.8	,	6,800		
MONTH						
	4/14/2010	5.1		6,300		
	•					
	Maximum Daily	6.8		6,800		
	Monthly Average	6.0				
	There was NO disc	harge at any time durin	g the month	<u>OR</u>		
	SAMPLING DATE	TURBIDITY	TEMPERATURE	* FLOW		
	MM/DD/YYYY	NTU	°F	gpm		
MAY	5/5/2010	4.1		6,800		
MONTH	1			7		
	5/26/2010	5.9		5,450		
2	, 7					
	Maximum Daily	5.9		6,800		
	Monthly Average	5.0				
	There was NO discharge at any time during the month <u>OR</u>					
	SAMPLING DATE	TURBIDITY	TEMPERATURE	* FLOW		
-	MM/DD/YYYY	NTU	°F	gpm		
JUNE MONTH	6/14/2010	3.6		laloco		
MONTH	1 11			· //•		
	6/24/2010	3.7		4,700		
	. , ,			//		
	Maximum Daily	3.7		6,600		
<i>d</i>	Monthly Average	3,7				
STATE AND DESIGNATION OF STATE	Parameter	Monthly Average	Maximum Daily	Units # Samples		
etr manus a tra division de la companya de la comp	Turbidity PERMIT	ENT 50	50	NTU 2x/Month		
LIMITS	PERMIT	Parity N	Report	°F Weekly		
A Company of the Comp	PERMIT	Constitution of the Consti		Complete a Complete Comment		
rant abaya Angol (Magangaya).	Matrix and the state of the sta	ENT a programme the many	Visible Oil Sheen			

^{*}Temperature: Monitoring temperature is only required during the months of July, August, and September.

Visible Oil Sheen Detected?	Yes No	 If Yes, date detected: If detected more than (1) one day, enter <u>all</u> dates in the "Comments" Section or on a separate sheet. If Yes, identify the probable cause of the oil sheen and describe the actions taken to prevent further contamination under "Comments or on a separate sheet.
--------------------------------	-----------	---

^{**} Daily monitoring for visible oil sheen is required at all discharge points (or representative locations where water collects prior to discharge) each day that equipment operates.

For SIC Code 1442 (Construction Sand and Gravel): Twice-monthly monitoring for turbidity is required if the discharge is to surface water and includes only stormwater. Unless there was no discharge during a month, there must be at least one sample and analysis for turbidity. Report the highest turbidity value as the "Maximum Daily" and the average of the turbidity samples as "Monthly Average". If there was only one discharge during the month the "Maximum Daily" and the "Monthly Average" will be the same value.

During the Monitoring Period which includes July, August and September, you must also take weekly temperature measurements of any discharges that occur. Report the highest temperature value as the "Maximum Daily" and the average of the temperature values as "Monthly Average".

Whenever temperature or turbidity sampling is conducted, a measurement or estimate of the FLOW (gallons per minute) must also occur.

Be sure to include the name of the discharge point at the top of the form.

TRUE, ACCURATE, AND POSSIBILITY OF FINE AN	LTY OF LAW THAT I HAVE P ISE INDIVIDUALS IMMEDIAT COMPLETE. I AM AWARE TH ID IMPRISONMENT. SEE 18 U ISONMENT OF BETWEEN SIX	HAT THERE ARE SIGN	TIFICANT PENALTIES FOR	OP SUPPLIED OF	IEVE THE SUBMITTED INF	ORMATION IS
BRIANK.	SANDERS			_	7/12/	201D
NAME/TITLI	PRINCIPAL EXECUTIVE OF	FICER (TYPED OR PR	INTED)		DATE: MO DAY Y	EAR
	Sandus OF PRINCIPAL EXECUTIVE O			<u> </u>	360-636-2 TELEPHONE NUMBER	2420
COMMENT AND EX	CPLANATION OF ANY	VIOLATIONS (R	eference all attachme	ents here):		
, ,		* . * .				
. 7			A			

WAG-50-1359 SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT

Stormwater to Ground-Water - SIC Code 1442

NAME/ FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

MONITORING PERIOD

	ng Point 66 FROM: 4 1 1 1 2010 TO: 6 130 12010
	DAILY MONITORING
7	1. If Yes, date detected:
	If detected more than (1) one day, enter <u>all</u> dates in "Comments" Section or on a separate sheet.
	2. If Yes, identify the probably cause of the oil sheen and the actions taken to prevent further contamination under "Comments" or on a separate sheet.
Paran	neter Minimum Maximum Units #Samples
Oil Si	heen Permit Visible Oil Sheen 19 Yes/No Daily
The state of the s	es No Paran

For SIC Code 1442 (Stormwater to Ground Water) discharge: Daily monitoring for visible oil sheen is required at all discharge points or representative locations where water collects prior to discharge each day that equipment operates.

INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPO	ONSIBLE FOR OBTAINING THE INFORMATION. I BE ARE SIGNIFICANT PENALTIES FOR SUBMITTING	FALSE INFORMATION INCLUDING THE POSSIBILITY OF
IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE Y	EARS.)	THE DESCRIPTION OF MAXIMUM
BRIAN R. SANDERS		2010/1/12
NAME/TITLE PRINCIPAL EXECUTIVE OFFIC	CER (TYPED OR PRINTED)	DATE: YEAR 'MO' DAY
Buan B. Sanding SIGNATURE OF PRINCIPAL EXECUTIVE OFF	ENVIRU COORD	360-636-2420 TELEPHONE NUMBER
COMMENT AND EXPLANATION OF ANY V	IOLATIONS (Reference all attachments here)	:
	·	
,	* *	`
		.`
		×
		*
		r.
·		

WAG-50-1359 SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT Stormwater to Ground-Water - SIC Code 1442

NAME/ FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

MONITORING PERIOD

Discharge Monitoring Point 602 FROM: 4 1 1 12010 TO: 6 130 12010

		DAILY MONITORING			
		1. If Yes, date detected:			
Visible Oil	Yes	If detected more than (1) one day, enter <u>all</u> dates in "Comments" Section or on a separate sheet.			
Sheen Detected?	X No	2. If Yes, identify the probably cause of the oil sheen and the actions taken to prevent further contamination under "Comments" or on a separate sheet.			
All frame	Para	neter Minimum Maximum + Units :#Samples			
LIMITS	Oils	neen PERMIT Visible Oil Sheen Yes/No Daily			

For SIC Code 1442 (Stormwater to Ground Water) discharge: Daily monitoring for visible oil sheen is required at all discharge points or representative locations where water collects prior to discharge each day that equipment operates.

INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAI ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT FINE AND IMPRISONMENT. SEE 18 USC § 1001 AND 33 USC § 1319. (PENALTIE IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.)	NING THE INFORMATION. I BELIEV PENALTIES FOR SUBMITTING FALS	E THE SUBMITTED INFORMATION INCLUDING T	ION IS TRUE,
BRIANK, SANDERS		2010/7/	12
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRIN	TED)	DATE: YEAR MO DAY	Y
Suan K. Sandis ENVIK	WCOOKD	30-636-24	20
SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZ		TELEPHONE NUMBER	
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Ref	erence all attachments here):		
		,	
		*	
	•		

WAG-50-1359 SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT

Stormwater to Ground-Water - SIC Code 1442

NAME/ FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

MONITORING PERIOD

Discharge Monitoring Point 6W3	FROM: 4 1 1 2010 TO: 6 130 1201
--------------------------------	---------------------------------

		DAILY MONITORING
Visible Oil Sheen Detected?	Yes No	 If Yes, date detected: If detected more than (1) one day, enter <u>all</u> dates in "Comments" Section or on a separate sheet. If Yes, identify the probably cause of the oil sheen and the actions taken to prevent further contamination under "Comments" or on a separate sheet.
LIMITS		meter Minimum Maximum Units #Samples Sheen REQUIREMENT Visible Oil Sheen Yes/No Daily

For SIC Code 1442 (Stormwater to Ground Water) discharge: Daily monitoring for visible oil sheen is required at all discharge points or representative locations where water collects prior to discharge each day that equipment operates.

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIEVE THE SUBMITTED INFORMATION IS TRUE,								
ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SIRMITTING PALSE INFORMATION INCLUDING THE POSCENT PROPERTY OF								
FINE AND INTERISORMENT. SEE 18 USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THESE STATUES MAY	INCLUDE FINES UP TO \$10,000,00 AND OR MAYDORM							
IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.)	A CONTRACTOR OF TO STORES OF THE OR HEALTHOUSE							
BRIANK, SANDERS	2010/7/12							
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRINTED)	DATE: YEAR MO DAY							
Buran K. Sanders ENVIRN COORD 360-636-2420								
	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT TELEPHONE NUMBER COMMENT AND FUND ANATHON OF ANY MICH.							
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):								
	*							
	8							
	* *							
· ·								

SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT

Stormwater to Ground-Water - SIC Code 1442

NAME/ FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

MONITORING PERIOD

Discharge Monitoring Point GW5 FROM: 4 /1 1200 TO: 4 /30 /2010

DAILY MONITORING						
		1. If Yes , date detected:				
Visible Oil	Yes	f detected more than (1) one day, enter <u>all</u> dates in "Comments" Section or on a separate sheet.				
Sheen Detected?	N _o	2. If Yes , identify the probably cause of the oil sheen and the actions taken to prevent further contamination under "Comments" or on a separate sheet.				
	Para	neter. Minimum Maximum Units #Samples				
LIMITS	Oile	neen PERMIT Visible Oil Sheen Yes/No Daily				

For SIC Code 1442 (Stormwater to Ground Water) discharge: Daily monitoring for visible oil sheen is required at all discharge points or representative locations where water collects prior to discharge each day that equipment operates.

I CERTIFY UNDER FENALTY OF LAW THAT I HAVE PER: INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESP ACCURATE, AND COMPLETE. I AM AWARE THAT THER FINE AND IMPRISONMENT. SEE 18 USC § 1001 AND 33 US IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE Y	ONSIBLE FOR OBTAINING THE INFORMATION. I BELII E ARE SIGNIFICANT PENALTIES FOR SUBMITTING FAI C § 1319. (PENALTIES UNDER THESE STATUES MAY INC	EVE THE SUBMITTED INFORMATION IS TRUE,
BRIANK, SANDERS NAME/ITTLE PRINCIPAL EXECUTIVE OFFICE	CER (TYPED OR PRINTED)	2010 17/12 DATE: YEAR MO DAY
Brian K. Sanders SIGNATURE OF PRINCIPAL EXECUTIVE OFF	3120-636-2420 TELEPHONE NUMBER	
COMMENT AND EXPLANATION OF ANY V	IOLATIONS (Reference all attachments here):	
		· .
	· · · · · · · · · · · · · · · · · · ·	

J.L. Storedahl & Sons, Inc. Daybreak Mine MEM-02 Monitoring Record – Page 3 of 3

Quarter 1 23 4 (circle)

Year <u>2010</u>

Turbidity (2 Times/Month)							
Location Date Turbidity Flo							
	4-7	6.8	6,800				
	4-16	5,1	6,300				
SW A	5-5	4,1	6,800				
(Pond 5)	526	5.9	5,450				
	6-14	3.6	6,600				
	6-24	3.7	4,700				

Total Suspended Solids (Monthly) Gray									
Location Date TSS (mg/L)									
SW A (Pond 5)	Lo-14	N/D							

pH (Quarterly)						
Location	Date	pH (std. Units)				
	5-26	7.98				
SW A (Pond 5)						
	5-26	7,19				
PZ 3						
9	5,26	7.26				
GW 1		And the colonial and the second				
*		and the second second				
	5-26	7.35				
GW 2		272 46.				
	5-26	7.41				
GW 3						

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client:

JL Storedahl & Sons, Incorporated

Project Name:

Project Number: NA

Sample Matrix: WATER

J.L. Storedahl & Sons Inc.

Service Request: K1006207

Date Collected: 06/14,15/10

Date Received: 06/15/10

Solids, Total Suspended (TSS)

Units: mg/L

Analysis Method

SM 2540 D

Basis: NA

Test Notes:

Sample Name	Lab Code	MRL	Dilution Factor	Date Analyzed	Result	Result Notes
Daybreak SWA	K1006207-001	5.0	1	06/16/10	ND	
TEBO SWA	K1006207-002	5.0	1	06/16/10	ND	
Carroll Pit SWA	K1006207-003	5.0	1	06/16/10	21.0	
Coal Creek SWB	K1006207-004	5.0	1	06/16/10	10.5	
Coal Creek SWA	K1006207-005	5.0	1	06/16/10	11.0	
Method Blank	K1006207-MB	5.0	1	06/16/10	ND	

Standard Methods for the Examination of Water and Wastewater, 20th Ed., 1998.

SM

Jerry L. Storedahl, Owner



Office: (360) 636-2420 FAX: (360) 577-3906

2233 Talley Way

Kelso, Washington 98626

ROCK PRODUCTS, GRADING & EXCAVATING

October 21, 2010

Department of Ecology Water Quality Permit Coordinator P.O. Box 47600 Olympia, WA 98504-7600

Dear Sirs,

Please find with this cover letter, Discharge Monitoring Reports (DMR's) from J.L. Storedahl and Sons, Inc. for the third quarter of 2010.

They include:

WAG-50-1359

Daybreak Pit

Thank you for your time. If you have any questions or concerns please feel free to contact me at my office at (360)636-2420 or on my cell at (360)957-3555.

Sincerely,
Burn K. Sanders

Brian K. Sanders

Environmental Coordinator

SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT

Stormwater to Surface Water - SIC Code 1442

NAME/FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

DISCHARGE MONITORING POINT 50 A FROM: 7 / 1 12010 TO: 9 / 30 / 2010

MONTHLY MONITORING	There was NO disc	harge at any time duri	ng the month <u>OR</u>	
	SAMPLING DATE	TURBIDITY	TEMPERATURE*	FLOW
	MM/DD/YYYY	NTU	°F	gpm
Leuf	7/6/2010		720	5.000
MONTH	1/15/2010	3,8	700	1,500
*	7/23/2010	4,4	Elec	3,200
	7/30/2010		68°	1,500
	Maximum Daily	4,4	120	5,000
	Monthly Average	4,1	69°	
	There was NO disc	harge at any time duri	ng the month <u>OR</u>	-
	SAMPLING DATE	TURBIDITY	TEMPERATURE*	FLOW
1	MM/DD/YYYY	NTU	°F	gpm
AUGUST	8/6/2010	3,6	670	550
MONTH	8/11/2010		700	450
	8/18/2010	4,1	690	400
	8/25/2010		680	400
	Maximum Daily	41	70°	550
	Monthly Average	3,9	690	
		harge at any time duri	ng the month <u>OR</u>	
	SAMPLING DATE	TURBIDITY	TEMPERATURE*	FLOW
	MM/DD/YYYY	NTU	°F	gpm
SHITEMBER	9/2/2010		690	450
MONTH	9/9/2010	3,9	680	850
	9/15/2010		670	1,100
	0/23/2010	46	9850	2,800
	Maximum Daily	4.6	1.90	2 (000
	Monthly Average	4,3	LoB	-1000
eli ali Milakati e	Parameter	Monthly Average	Maximum Dally : Un	its #Samples
	Turbidity REQUIREM		Market Market Control of the Author Author State and Compact of the Control of the Good of	U 2x/Month
LIMITS	Temp* PERMIT	NT Report	Report	Weekly
	Oil Sheem**			
	20. 21. 11. 21. 11. 21. 21. 21. 21. 21. 22. 21. 22. 22		Visible Oil Sheen Yes	NOT PRESIDENT

^{*}Temperature: Monitoring temperature is only required during the months of July, August, and September.

		1. If Yes, date detected:
Visible Oil Sheen Detected?	Yes	If detected more than (1) one day, enter <u>all</u> dates in the "Comments" Section or on a separate sheet.
	No	2. If Yes, identify the probable cause of the oil sheen and describe the actions taken to prevent further contamination under "Comments or on a separate sheet.

^{**} Daily monitoring for visible oil sheen is required at all discharge points (or representative locations where water collects prior to discharge) each day that equipment operates.

For SIC Code 1442 (Construction Sand and Gravel): Twice-monthly monitoring for turbidity is required if the discharge is to surface water and includes only stormwater. Unless there was no discharge during a month, there must be at least one sample and analysis for turbidity. Report the highest turbidity value as the "Maximum Daily" and the average of the turbidity samples as "Monthly Average". If there was only one discharge during the month the "Maximum Daily" and the "Monthly Average" will be the same value.

During the Monitoring Period which includes July, August and September, you must also take weekly temperature measurements of any discharges that occur. Report the highest temperature value as the "Maximum Daily" and the average of the temperature values as "Monthly Average".

Whenever temperature or turbidity sampling is conducted, a measurement or estimate of the FLOW (gallons per minute) must also occur.

Be sure to include the name of the discharge point at the top of the form.

BRIANT	SANDERS		10/21/2010
NAME/TITI	LE PRINCIPAL EXECUTIVE OFFIC	CER (TYPED OR PRINTED)	DATE: MO DAY YEAR
Buen	S. Sanders E OF PRINCIPAL EXECUTIVE OFF	FEWVIRN COORS	360-636-2420 TELEPHONE NUMBER
COMMENT AND E	EXPLANATION OF ANY V	IOLATIONS (Reference all attachments he	ere):

WAG-50-1359 SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT Stormwater to Ground Water - SIC Code 1442

NAME/ FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

MONITORING PERIOD

Discharge Monitoring Point		FROM: 7 / 1	12010 00	0 13	0 17010
Discharge Monitoring Point	$(\Im M)I$	FROM: / / l	12010 10	1 100	1000

DAILY MONITORING									
		1. If Ye	s, date detected:						
Visible Oil	Yes	If dete	If detected more than (1) one day, enter <u>all</u> dates in "Comments" Section or on a separate sheet.						
Sheen Detected?	No.	2. If Ye prever	es, identify the probably cause of the oil sheen and the actions taken to nt further contamination under "Comments" or on a separate sheet.						
	Para	meter	and the state of t	Minimum	Maximum :	- Units_	# Samples		
LIMITS	Oil	Sheen	PERMIT REQUIREMENT	Visible	Oil Sheen	Yes/No	Daily		

For SIC Code 1442 (Stormwater to Ground Water) discharge: Daily monitoring for visible oil sheen is required at all discharge points or representative locations where water collects prior to discharge each day that equipment operates.

	THE PARTY AND SUPPLY THE PROPERTY AND RACED ON AGE
I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WIT INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITFINE AND IMPRISONMENT. SEE 18 USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THESE STATUES IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.)	TING FALSE INFORMATION INCLUDING THE POSSIBILITY OF
BRIAN K SANDERS	2010/10/21
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRINTED)	DATE: YEAR MO DAY
MANIETTE FREE TALE EAGLE THE DOTTE BANGE	
Brian H. Sender ENVIRA COORS	360-636-2420
SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NUMBER
VIV VI 11	
The same of the sa	hara):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments	here):

SAND AND GRAVEL GENERAL PERMIT

DISCHARGE MONITORING REPORT

Stormwater to Ground Water - SIC Code 1442

NAME/ FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

MONITORING PERIOD

Discharge Monitoring Point GW 2 FROM: 7 1 1 12010 TO: 9 130 12010

			DAILY	MONITORI	NG			
		1. If Yes	s, date detected:					
Visible Oil	Yes		ted more than (1) one day, enter	all dates in "Co	omments" S	Section or	
Sheen Detected?	No							
	Para	meter		Minimum	Maximum	Units	#Samples	
LIMITS	Oils	Sheen	PERMIT REQUIREMENT	Visible	Oil Sheen	Yes/No	Daily	

For SIC Code 1442 (Stormwater to Ground Water) discharge: Daily monitoring for visible oil sheen is required at all discharge points or representative locations where water collects prior to discharge each day that equipment operates.

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINGUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICAFINE AND IMPRISONMENT. SEE 18 USC § 1001 AND 33 USC § 1319. (PENALT IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.)	AINING THE INFORMATION. I BELIEVE TO NT PENALTIES FOR SUBMITTING FALSE IN	FORMATION INCLUDING THE POSSIBILITY OF
BRIAN H. SANDERS NAMETITLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PF	RINTED	ZO10 10 21
NAME/ITILE PRINCIPAL EXECUTIVE OFFICER (TTEBOAT)	-n	
Burn B. Sander EN	MRN CORRA	360-636-2420
SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHO	RIZED AGENT	TELEPHONE NUMBER
COMMENT AND EXPLANATION OF ANY VIOLATIONS (leference all attachments here):	

WAG-50-1359 SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT Stormwater to Ground Water - SIC Code 1442

NAME/ FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

MONITORING PERIOD

Discharge Monitoring Point <u>GW3</u>

FROM: 7 / / 12010 TO: 9 130 12010

A STATE OF THE STA							
			DAILY	MONITORI	NG		
		1. If Y	es, date detected:				
Visible Oil	Yes		ected more than (1 eparate sheet.) one day, enter	all dates in "Co	mments"	Section or
Sheen Detected? 2. If Yes, identify the probably cause of the oil sheen and the actions to prevent further contamination under "Comments" or on a separate sh						ns taken to te sheet.	
	Para	meter		Minimum = 7	Maximum	Units	# Samples
LIMITS	Oil S	Sheen	PERMIT. REQUIREMENT	Visible (Dil Sheen	Yes/No	Daily

For SIC Code 1442 (Stormwater to Ground Water) discharge: Daily monitoring for visible oil sheen is required at all discharge points or representative locations where water collects prior to discharge each day that equipment operates.

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AN FAMILIAR WITH THE IN- INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELLI ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FAI- FINE AND IMPRISONMENT. SEE 18 USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THESE STATUES MAY IN- IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.)	EVE THE SUBMITTED INFORMATION IS TRUE, LSE INFORMATION INCLUDING THE POSSIBILITY OF
BRIANK SANDERS	2010/10/21
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRINTED)	DATE: YEAR MO DAY
Brian K. Sandas ENVIRO Coppo	360-636-2420 TELEPHONE NUMBER
SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEFHONE NUMBER
COMMENIE AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)	
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):	
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):	
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):	
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):	
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):	
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):	

SAND AND GRAVEL GENERAL PERMIT

DISCHARGE MONITORING REPORT

Stormwater to Ground Water - SIC Code 1442

NAME/ FACILITY: J L STOREDAHL & SONS - DAYBREAK PIT

LOCATION: 27140 NE 61st Ave. - BATTLE GROUND

MONITORING PERIOD

Discharge Monitoring Point 6015

FROM: 7 / 1 / 2010 TO: 9 / 30/2010

DAILY MONITORING 1. If Yes, date detected: If detected more than (1) one day, enter all dates in "Comments" Section or Visible Oil on a separate sheet. Sheen 2. If Yes, identify the probably cause of the oil sheen and the actions taken to Detected? prevent further contamination under "Comments" or on a separate sheet. Units: # Samples: Maximum Minimum Parameter LIMITS Yes/No Daily Visible Oil Sheen Oil Sheen

For SIC Code 1442 (Stormwater to Ground Water) discharge: Daily monitoring for visible oil sheen is required at all discharge points or representative locations where water collects prior to discharge each day that equipment operates.

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PEI INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESI ACCURATE, AND COMPLETE. I AM AWARE THAT THE FINE AND IMPRISONMENT. SEE 18 USC § 1001 AND 33 U IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE	PONSIBLE FOR OBTAINING THE INFORMATION. I BELI RE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FA SC § 1319. (PENALTIES UNDER THESE STATUES MAY IN	EVE THE SUBMITTED INFORMATION IS TRUE, LLSE INFORMATION INCLUDING THE POSSIBILIT	YOF
BRIAN K. SANDERS	2	ZOIO 10 21	
NAME/TITLE PRINCIPAL EXECUTIVE OFF	ICER (TYPED OR PRINTED)	DATE: TEAR MO DAT	
Brian H. Scenloss	ENVIRD COORD	360-636-2420	
SIGNATURE OF PRINCIPAL EXECUTIVE OF	FFICER OR AUTHORIZED AGENT	TELEPHONE NUMBER	
COMMENT AND EXPLANATION OF ANY	VIOLATIONS (Reference all attachments here):		
COMMENT AND EXPLANATION OF ANY	VIOLATIONS (Reference all attachments here):		
COMMENT AND EXPLANATION OF ANY	VIOLATIONS (Reference all attachments here):		
COMMENT AND EXPLANATION OF ANY	VIOLATIONS (Reference all attachments here):		
COMMENT AND EXPLANATION OF ANY	VIOLATIONS (Reference all attachments here):		
COMMENT AND EXPLANATION OF ANY	VIOLATIONS (Reference all attachments here):		
COMMENT AND EXPLANATION OF ANY	VIOLATIONS (Reference all attachments here):		
COMMENT AND EXPLANATION OF ANY V	VIOLATIONS (Reference all attachments here):		
COMMENT AND EXPLANATION OF ANY V	VIOLATIONS (Reference all attachments here):		

J.L. Storedahl & Sons, Inc. Daybreak Mine MEM-02 Monitoring Record – Page 3 of 3

Quarter 1 2 (3) 4 (circle)

Year <u>2010</u>

Turbidity (2 Times/Month)								
Location	Date	Flow (GPM)						
	7-15	3.8	1,600					
	7-23	4.4	3,200					
SW A	8-6	3.6	500					
(Pond 5)	8-18	4.1	450					
	9-9	3.9	900					
	9-23	4.6	2,000					

Total Suspended Solids - Q+Rby								
Date	TSS (mg/L)							
9/28	N/b							

pH (Quarterly)							
Location	Date	pH (std. Units)					
	1-6	7.85					
SW A (Pond 5)							
	7-6	7.19					
PZ 3							
,	7-6	7.26					
GW 1							
2 2 2							
	7-6	7.39					
GW 2							
	7-6	7.56					
GW 3	T. T.						

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client:

JL Storedahl & Sons, Incorporated

Service Request: K1010673

Project Name:

J.L.Storedahl & Sons Inc.

Date Collected: 09/28/10 Date Received: 09/28/10

Project Number: NA

Sample Matrix: WATER

Solids, Total Suspended (TSS)

Units: mg/L

Analysis Method:

SM 2540 D

Basis: NA

Test Notes:

Sample Name	Lab Code	MRL	Dilution Factor	Date Analyzed	Result	Result Notes
DAYBREAK SWA	K1010673-001	5.0	1	09/29/10	ND	
TEBO SWA	K1010673-002	5.0	1	09/29/10	ND	
Method Blank	K1010673-MB	5.0	. 1	09/29/10	ND	

Standard Methods for the Examination of Water and Wastewater, 20th Ed., 1998.

SM

SAND AND GRAVEL GENERAL PERMIT

DISCHARGE MONITORING REPORT Form 3B

Stormwater to Surface Water - NAICS Code 212311 (Dimension Stone Mining & Quarrying), 212321 (Construction Sand & Gravel Mining), 212322 (Industrial Sand Mining).

NAME/ FA	CIL	ITY:	Jl Storedahl	& Sons Dayb	reak Pit			_
LOC	CAT	ION:	27140 Ne 61s	st Ave, Battle	Ground, WA	98604		- -
DISCHARGE	MON	ITOR	ING POINT	_SWA	MONITORING FROM: /		<u>10</u> то: <u>1</u> 2	2 31 2010
		П	There was NO d	ischarge at any	y time during th	e quarter	OR	
QUARTERLY MONITORIN			trate + N/A	QUARTERLY No BLASTI	AVERAGE	Units mg/L	# 0	f samples
MONTHLY MONITORIN	G	☐ There was NO discharge at any time during the month <u>OR</u>					OR	
		SAM	PLE DATE (MM	/DD/YYYY)	TURBI	DITY (NTUs)	,	
OCTOBER			10/11/2010		3,	8		Check if only
MONTH			10/21/201	0	4,	1		E discharge
			<i>V</i>	***************************************				ng the month
				SUMMARY	AVERAGE =	4.0	MAXIMUM	= 4,1
			☐ There	was NO disch	arge at any time	during the r	nonth	<u>OR</u>
. ,			11/5/20	10	4,6			Check if only
November			11/18/20	10	5,2		ONE discharge	
MONTH			,					ng the month
				SUMMARY		mundischer franchischer	MAXIMUM	= 5.2
					arge at any time	during the n		<u>OR</u>
				010	3.9			Check if only
DELEMBER			12/15/20	010	4.3			discharge
MONTH				CITALLINA		11 1		g the month
			r	SUMMARY	AVERAGE =	4,6	MAXIMUM	= 4,3
			1. If Yes, date	e detected:				
<u>Daily</u>		V	If detected	more than (1) one day, ente	r all dates in	n "Comme	nts" Section
Visible		Yes		arate sheet.	, , , , , ,			
Oil Sheen	M	No	•		able cause of th	o oil choon	and the act	tions taken
Detected?	425				mination unde			
			sheet.	Turtiler conta	ililiadoli dilde	a Commen	us of off a	separate
			Parameter	Pov	mit Requiremen	if	Units	Frequency
LIMITS	4.5		rate + Nitrite*	27 27 28 28 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	68 mg/L average	BURGOOD DOLCOURT OF SAXOOTYXXX A	mg/L	Quarterly
		1 111.	Turbidity	50 averag	100000000000000000000000000000000000000	naximum	NTU	2x month
			il Sheen**	200 E 000 C 000 C 000 C	e of sheen to surf		Yes/No	Daily

- * Quarterly nitrate/nitrite monitoring and limit applicable only when blasting is used at the facility (within 2 years prior to sample date). If monitoring is not applicable place NA for average.
- ** Daily monitoring for visible oil sheen is required at all discharge points (or representative locations where water collects prior to discharge) each day that equipment operates.

For NAICS Code 212311, 212321, 212322: Twice-monthly monitoring for turbidity is required if the discharge is to surface water and includes only stormwater. Unless there was no discharge during a month, there must be at least one sample and analysis for turbidity. Report the highest turbidity value as the "Maximum Daily" and the average of the turbidity samples as "Monthly Average". If there was only one discharge during the month the "Maximum Daily" and the "Monthly Average" will be the same value.

Be sure to include the name of the discharge point at the top of the form.

ON MY INQUIRY OF THOSE INDIVI TRUE, ACCURATE, AND COMPLET POSSIBILITY OF FINE AND IMPRIS AND OR MAXIMUM IMPRISONMENT	DUALS IMMEDIATELY E. I AM AWARE THAT ' ONMENT. SEE 18 USC §	RESPONSIBLE FOR O THERE ARE SIGNIFIC \$ 1001 AND 33 USC § 13	BTAINING THE INFOI ANT PENALTIES FOR 19. (PENALTIES UNDE	RMATION, I BELIEVE SUBMITTING FALSE I	THE SUBMITTED IN	FORMATION IS
BRIANK.	ANDERS				1/7/2	2011
NAME/TITLE PRINCIPAL SIGNATURE OF PRINCIPAL SIGNATURE SIGNATURE OF PRINCIPAL SIGNATURE SIG	AL EXECUTIVE OFFICE ALL EXECUTIVE OFFICE THE STATE OF T	IVIRA C	PORD	-	E: MO DAY O-636- ELEPHONE NUMBER	-2420
COMMENT AND EXPLANA	TION OF ANY VIO	OLATIONS (Refere	ence all attachments	here):		
•						
2						
on Harrison						
					÷	
			3			

Noncompliance notification - When the Permittee cannot comply with the permit limits, due to any cause, the Permittee shall: 1. Immediately take action to stop, contain, and clean up the unauthorized discharges or otherwise stop the violation, correct the problem and, if applicable, repeat the sampling and analysis of any violation; 2. The Permittee is required to notify the Ecology Regional Sand and Gravel Permit Manager orally within 24 hours of when the Permittee becomes aware of the circumstances. Refer to Permit Special Condition **S6. E.** on page **26** for additional requirements.

Form 3B

MAIL THIS FORM TO:
Department of Ecology
SW Region WQ Program
Permit Coordinator
P.O. Box 47775
Olympia, WA 98504-7775

2010 SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT Form 1A

Stormwater to Ground Water – NAICS 212311 (Dimension Stone), 212321(Construction Sand and Gravel), 212322 (Industrial Sand)

prevent further contamination under "Comments" or on a separate sheet. Failure to describe control of sheen is a permit violation. Parameter Minimum Maximum Units # Samples	AME/ FACI	LITY:	Jl Storedahl & Sons Daybreak Pit				
Discharge Monitoring PointGW/ FROM:	LOCA	TION:	27140 Ne 61st Ave, Battle Ground, V	VA 98604			
Daily monitoring for visible oil sheen is required at all discharge points or representative location where water collects prior to discharge each day that equipment operates and runoff occurs. DAILY MONITORING 1. If Yes, date detected: Visible							
DAILY MONITORING 1. If Yes, date detected: If detected more than (1) one day, enter all dates in "Comments" Section of on a separate sheet. 2. If Yes, identify the probable cause of the oil sheen and the actions taken prevent further contamination under "Comments" or on a separate sheet. Failure to describe control of sheen is a permit violation. Parameter Minimum Maximum Units #Samples LIMITS Oil Sheen No discharge of sheen to surface waters Yes/No Observe Daily when runo occurs CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON SURface waters Occurs CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON SURface waters Occurs CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON SURface waters Occurs CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON SURFACE HAVE SUBMITTED INFORMATION SUBMITTED HEREIN AND BASED ON SURFACE HAVE SUBMITTED INFORMATION SUBMITTED HEREIN AND BASED ON HAVE SUBMITED HEREIN AND BASED ON HAVE SUBMITTED HAVE	Discharge Mo	nitori	ng PointGW/ FROM	: 10 11	12010 TO: 12131 12010		
Visible Oil Sheen Detected? Visible Oil Sheen Visible Oil Sheen Visible Oil Sheen Visible Visible Oil Sheen Visible Visible Oil Sheen Visible Visible Visible Visible Visible Oil Sheen Visible V	Daily monito where water	ring fo	r visible oil sheen is required at all disch s prior to discharge each day that equipn	arge points nent operat	s or representative locations es and runoff occurs.		
Visible Oil Sheen Detected? Ves Oil Sheen Detected? If detected more than (1) one day, enter all dates in "Comments" Section of on a separate sheet. 2. If Yes, identify the probable cause of the oil sheen and the actions taken prevent further contamination under "Comments" or on a separate sheet. Failure to describe control of sheen is a permit violation. Parameter Minimum Maximum Units # Samples LIMITS Oil Sheen No discharge of sheen to surface waters Ves/No Observe Daily when runo occurs I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON INQURRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION IS BLIEVE THE SUBMITTED HOROMATION IS TRUE. ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE HOROMATION INCLUDING THE POSSIBILITY OF FINE AND INFORMATION IS TRUE. AND INFORMATION IS TRUE. AND OTHER IS USED TO STO,0000.00 AND OR MAXIMUM IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.) NAME TITLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRINTED) AND ASSIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT TELEPHONE NUMBER TELEPHONE NUMBER			DAILY MONITOR	ING			
Oil Sheen Detected? Oil Sheen Detected? 2. If Yes, identify the probable cause of the oil sheen and the actions taken prevent further contamination under "Comments" or on a separate sheet. Failure to describe control of sheen is a permit violation. Parameter Minimum Maximum Units #Samples LIMITS Oil Sheen No discharge of sheen to surface waters Ves/No Observe Daily when runo occurs I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIEVE THE SUBMITTED HEREIN AND BASED ON ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE IS USE \$\frac{100}{2}\$ and \$\frac{30}{2}\$ USC \$\frac{310}{2}\$ USC \$			1. If Yes, date detected:				
Detected? 2. If Yes, identify the probable cause of the oil sheen and the actions taken prevent further contamination under "Comments" or on a separate sheet. Failure to describe control of sheen is a permit violation. Parameter Minimum Maximum Units #Samples LIMITS Oil Sheen No discharge of sheen to surface waters Yes/No Observe Daily when runo occurs CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIEVE THE SUBMITTED MFORMATION IS TRUE. ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.) CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON INQUIRY OF HOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION INCLUDING THE POSSIBILITY ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF THE SUBMITTED FOR SUBMITTION FALSE INFORMATION INCLUDING THE POSSIBILITY OF THE SUBMITTED FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF THE POSS		Yes		er <u>all</u> dates	in "Comments" Section or		
Parameter Minimum Maximum Units #Samples No discharge of sheen to surface waters Yes/No Observe Daily when runo occurs Certify under penalty of Law that I have personally examined and am familiar with the information submitted herein and based on inquiry of those individuals immediately responsible for obtaining the information. I believe the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of time and imprisonment. See is usc § 1001 and 33 usc § 1319. (Penalties under these statues may include fines up to \$10,000.00 and or maximum imprisonment of between six months and five years.) Reference Parameter Minimum Maximum Units #Samples	10.40	No	2. If Yes , identify the probable cause of the oil sheen and the actions taken to prevent further contamination under "Comments" or on a separate sheet.				
I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE IS USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THESE STATUES MAY INCLUDE FINES UP TO \$10,000.00 AND OR MAXIMUM IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.) RAME/ITTLE PRINCIPAL EXECUTIVE OFFICER (TYPED OR PRINTED) DATE: YEAR MO DAY		Para					
INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIEVE THE SUBMITTURE INFORMATION INCLUDING THE POSSIBILITY OF THE AND COMPLETE. I AM A WARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE IS USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THESE STATUES MAY INCLUDE FINES UP TO \$10,000.00 AND OR MAXIMUM IMPRISONMENT OF BETWEEN SIX MONTHS AND FIVE YEARS.) Cold 1 Section 1 Section 1 Section 2 Se	LIMITS	Oil	MAAN	Yes/No	Observe Daily when runoff occurs		
SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR ACTHORIZED 1102.11	INQUIRY OF THOSE ACCURATE, AND CO. FINE AND IMPRISON IMPRISONMENT OF RIAN NAME/I	INDIVIDUA MMPLETE. 11 MMENT. SE BETWEEN	LIS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMAT AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUB! E 18 USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THESE STAT SIX MONTHS AND FIVE YEARS.) CIPAL EXECUTIVE OFFICER (TYPED OR PRINTED)	TON. I BELIEVE TE MITTING FALSE IN UES MAY INCLUDE	ESUBMITTED INFORMATION IS TRUE, FORMATION INCLUDING THE POSSIBILITY OF FINES UP TO \$10,000.00 AND OR MAXIMUM ZOU 1 13 PATE: YEAR MO DAY ZOO-636-Z420		
	COMMENT ANI	DEXPLA	NATION OF ANY VIOLATIONS (Reference all attachmer	nts here):	TELEFITORE NUMBER		
			ž.				

2010 SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT Form 1A

Stormwater to Ground Water - NAICS 212311 (Dimension Stone), 212321(Construction Sand and Gravel), 212322 (Industrial Sand)

	LII I:	J1 51	oregani & Sc	ons Daybreak Pit		
LOCA	TION:	2714	0 Ne 61st Av	e, Battle Ground,	WA 98604	
		ъ.	CYVA		ORING PERI	OD <u> 12010</u> TO: <u>12131126</u>
-			tGW2			
Daily monito where water	ring fo collects	r visible s prior t	e oil sheen is to discharge o	required at all disc each day that equip	charge point ment opera	ts or representative locations tes and runoff occurs.
			DA	ILY MONITOI	RING	
		1. If Y	es, date dete	ected:		
Visible Oil Sheen	Yes		ected more tl eparate shee	` '	iter <u>all</u> date	s in "Comments" Section or
Detected?	No	2 If Vos identify the probable cause of the oil sheen and the actions t				
				Maximum	Units	# Samples
LIMITS	Oil Sheen No discharge of sheen to surface waters					
		мсси	surf		Yes/No	Observe Daily when runoff occurs
INQUIRY OF THOSE ACCURATE, AND CO FINE AND IMPRISON IMPRI	PENALTY OF INDIVIDUA OMPLETE. I I MENENT. SEE BETWEEN STITLE PRINCE	LAW THAT LS IMMEDIA AM AWARE E 18 USC § 10 SIX MONTHS CIPAL EXECT	I HAVE PERSONALLY ATELY RESPONSIBLE THAT THERE ARE SI 01 AND 33 USC § 1319. S AND FIVE YEARS.) UTIVE OFFICER (TYP)	EXAMINED AND AM FAMILIANT FOR OBTAINING THE INFORMATION OF THE INFORMA	R WITH THE INFORMATION. I BELIEVE THE BMITTING FALSE IS TUES MAY INCLUDED THE BMITTING FALSE IS THE BMAY INCLUDED THE BM	
ENQUIRY OF THOSE ACCURATE, AND CO FINE AND IMPRISONMENT OF COLORS NAME OF COLORS	PENALTY OF INDIVIDUA OMPLETE. I I MENENT. SEE BETWEEN STITLE PRINCE	LAW THAT LS IMMEDIA AM AWARE E 18 USC § 10 SIX MONTHS CIPAL EXECT	I HAVE PERSONALLY ATELY RESPONSIBLE THAT THERE ARE SI 01 AND 33 USC § 1319. S AND FIVE YEARS.) UTIVE OFFICER (TYP)	EXAMINED AND AM FAMILIAN FOR OBTAINING THE INFORMAGNIFICANT PENALTIES FOR SU (PENALTIES UNDER THESE STA	R WITH THE INFORMATION. I BELIEVE THE BMITTING FALSE IS TUES MAY INCLUDED THE BMITTING FALSE IS THE BMAY INCLUDED THE BM	MATION SUBMITTED HEREIN AND BASED ON METER SUBMITTED INFORMATION IS TRUE, INFORMATION INCLUDING THE POSSIBILITY OF EFINES UP TO \$10,000.00 AND OR MAXIMUM 201/1/13 DATE: YEAR MO DAY 360-636-2400
ENQUIRY OF THOSE ACCURATE, AND CO FINE AND IMPRISONMENT OF COLORS NAME OF COLORS	PENALTY OF INDIVIDUA OMPLETE. I I MENENT. SEE BETWEEN STITLE PRINCE	LAW THAT LS IMMEDIA AM AWARE E 18 USC § 10 SIX MONTHS CIPAL EXECT	I HAVE PERSONALLY ATELY RESPONSIBLE THAT THERE ARE SI 01 AND 33 USC § 1319. S AND FIVE YEARS.) UTIVE OFFICER (TYP)	EXAMINED AND AM FAMILIANT FOR OBTAINING THE INFORMATION OF THE INFORMA	R WITH THE INFORMATION. I BELIEVE THE BMITTING FALSE IS TUES MAY INCLUDED THE BMITTING FALSE IS THE BMAY INCLUDED THE BM	MATION SUBMITTED HEREIN AND BASED ON ME SUBMITTED INFORMATION IS TRUE, NEORMATION INCLUDING THE POSSIBILITY OF E FINES UP TO \$10,000.00 AND OR MAXIMUM 201/1/3 DATE: YEAR MO DAY 360-636-2400
ENQUIRY OF THOSE ACCURATE, AND CO FINE AND IMPRISONMENT OF COLORS NAME OF COLORS	PENALTY OF INDIVIDUA OMPLETE. I I MENENT. SEE BETWEEN STITLE PRINCE	LAW THAT LS IMMEDIA AM AWARE E 18 USC § 10 SIX MONTHS CIPAL EXECT	I HAVE PERSONALLY ATELY RESPONSIBLE THAT THERE ARE SI 01 AND 33 USC § 1319. S AND FIVE YEARS.) UTIVE OFFICER (TYP)	EXAMINED AND AM FAMILIANT FOR OBTAINING THE INFORMATION OF THE INFORMA	R WITH THE INFORMATION. I BELIEVE THE BMITTING FALSE IS TUES MAY INCLUDED THE BMITTING FALSE IS THE BMAY INCLUDED THE BM	MATION SUBMITTED HEREIN AND BASED ON METER SUBMITTED INFORMATION IS TRUE, INFORMATION INCLUDING THE POSSIBILITY OF EFINES UP TO \$10,000.00 AND OR MAXIMUM 201/1/13 DATE: YEAR MO DAY 360-636-2420
ENQUIRY OF THOSE ACCURATE, AND CO FINE AND IMPRISONMENT OF COLORS NAME OF COLORS	PENALTY OF INDIVIDUA OMPLETE. I I MENENT. SEE BETWEEN STITLE PRINCE	LAW THAT LS IMMEDIA AM AWARE E 18 USC § 10 SIX MONTHS CIPAL EXECT	I HAVE PERSONALLY ATELY RESPONSIBLE THAT THERE ARE SI 01 AND 33 USC § 1319. S AND FIVE YEARS.) UTIVE OFFICER (TYP)	EXAMINED AND AM FAMILIANT FOR OBTAINING THE INFORMATION OF THE INFORMA	R WITH THE INFORMATION. I BELIEVE THE BMITTING FALSE IS TUES MAY INCLUDED THE BMITTING FALSE IS THE BMAY INCLUDED THE BM	MATION SUBMITTED HEREIN AND BASED ON METER SUBMITTED INFORMATION IS TRUE, INFORMATION INCLUDING THE POSSIBILITY OF EFINES UP TO \$10,000.00 AND OR MAXIMUM 201/1/13 DATE: YEAR MO DAY 360-636-2400
ENQUIRY OF THOSE ACCURATE, AND CO FINE AND IMPRISONMENT OF COLORS NAME OF COLORS	PENALTY OF INDIVIDUA OMPLETE. I I MENENT. SEE BETWEEN STITLE PRINCE	LAW THAT LS IMMEDIA AM AWARE E 18 USC § 10 SIX MONTHS CIPAL EXECT	I HAVE PERSONALLY ATELY RESPONSIBLE THAT THERE ARE SI 01 AND 33 USC § 1319. S AND FIVE YEARS.) UTIVE OFFICER (TYP)	EXAMINED AND AM FAMILIANT FOR OBTAINING THE INFORMATION OF THE INFORMA	R WITH THE INFORMATION. I BELIEVE THE BMITTING FALSE IS TUES MAY INCLUDED THE BMITTING FALSE IS THE BMAY INCLUDED THE BM	MATION SUBMITTED HEREIN AND BASED ON METER SUBMITTED INFORMATION IS TRUE, INFORMATION INCLUDING THE POSSIBILITY OF EFINES UP TO \$10,000.00 AND OR MAXIMUM 201/1/13 DATE: YEAR MO DAY 360-636-2400

2010 SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT Form 1A

Stormwater to Ground Water - NAICS 212311 (Dimension Stone), 212321(Construction Sand and Gravel), 212322 (Industrial Sand)

			oredahl & Sons Daybreak			
LOCA	HON	2/140	Ne 61st Ave, Battle Grou	NITORING PERIO	OD	
oischarge Mo	nitori	ng Poin	tGWz	FROM: 1011	1200 TO: 12/31/201	
Daily monito	ring fo	or visible		discharge points	s or representative locations	
			DAILY MONI	ГORING		
	T	1. If Y	es, date detected:			
Visible Oil Sheen	Yes		ected more than (1) one day eparate sheet.	y, enter <u>all</u> dates	s in "Comments" Section or	
Detected?	No No	2. If Yes , identify the probable cause of the oil sheen and the actions taken to prevent further contamination under "Comments" or on a separate sheet. Failure to describe control of sheen is a permit violation.				
875.a.	Parameter Minimum Maximum				# Samples	
LIMITS	Oil	Sheen	No discharge of sheen to surface waters	Yes/No	Observe Daily when runoff occurs	
INQUIRY OF THOSE ACCURATE, AND CO FINE AND IMPRISON IMPRISON IMPRISONMENT OF	INDIVIDUA MPLETE. IMENT. SE BETWEEN	ALS IMMEDIA I AM AWARE E 18 USC § 100 SIX MONTHS	TELY RESPONSIBLE FOR OBTAINING THE IN THAT THERE ARE SIGNIFICANT PENALTIES I 1 AND 33 USC § 1319. (PENALTIES UNDER THE	FORMATION, I BELLEVE TF FOR SUBMITTING FALSE IN SE STATUES MAY INCLUDE	FORMATION INCLUDING THE POSSIBILITY OF	
Bina)	K	San	LOW FALLED (PO	2 7) =	360-1-36-2421)	
SIGNATI	URE OF PR	INCIPAL EXE	CUTIVE OFFICER OR AUTHORIZED AGENT		TELEPHONE NUMBER	
COMMENT ANI) EXPLA	NATION C	OF ANY VIOLATIONS (Reference all a	ttachments here):		
9						

2010 SAND AND GRAVEL GENERAL PERMIT DISCHARGE MONITORING REPORT Form 1A

Stormwater to Ground Water - NAICS 212311 (Dimension Stone), 212321(Construction Sand and Gravel), 212322 (Industrial Sand)

NAME/ FACI	LITY:	Jl Storedahl & Sons Daybreak Pit			
LOCA	TION	27140 Ne 61st Ave, Battle Ground, V	VA 98604		
Disabayya Me	mitori		RING PERIO	ор _ <i>1<u>2010</u> то: <u>[2,131,1200</u></i>	
Daily monito where water	ring fo collect:	or visible oil sheen is required at all discl s prior to discharge each day that equip	nent operat	es and runoff occurs.	
		DAILY MONITOR	ING		
	T	1. If Yes, date detected:			
Visible Oil Sheen	Yes	If detected more than (1) one day, ent on a separate sheet.	er <u>all</u> dates	in "Comments" Section or	
Detected?	2. If Yes , identify the probable cause of the oil sheen and the actions prevent further contamination under "Comments" or on a separate separate to describe control of sheen is a permit violation.				
The second secon	Para	meter Minimum Maximum	Units	# Samples	
LIMITS	Oil S	Sheen No discharge of sheen to surface waters	Yes/No	Observe Daily when runoff occurs	
INQUIRY OF THOSE ACCURATE, AND CO	INDIVIDUA MPLETE. I IMENT. SE	F LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR LIST IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBJECT 18 USC § 1001 AND 33 USC § 1319. (PENALTIES UNDER THESE STAT SIX MONTHS AND FIVE YEARS.)	TON. I BELIEVE TH MITTING FALSE IN	FORMATION INCLUDING THE POSSIBILITY OF	
BRIA	OK.	SANDERS	,	2011/1/13	
NAME/I	TTLE PRING	CIPAL EXECUTIVE OFFICER (TYPED OR PRINTED)		DATE: YEAR MO DAY	
Bian	B.	Sander ENVIRO Cooki)	60-b36-2420	
COMMENT ANI	D EXPLA	INCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT NATION OF ANY VIOLATIONS (Reference all attachmet	nts here):	TELEPHONE NUMBER	
				*	

J.L. Storedahl & Sons, Inc. Daybreak Mine Pond 3 MEM-03 Monitoring Record – Page 1 of 5

Year _2010

Alternative Arter & Indian de		Pond 3	ESTIMATED FLOW IN GPM
Month	Date	Staff Gauge Reading /FLOW	Water Level (Elev. AMSL)
	5-3	.90/6253	30,82
	5-4	191/6300	30.83
	5-5	,93/6425	30,85
	5-10	193/6425	30.85
	6-7	,92/6350	30.84
	5-10	192/6350	30.84
	5-11	,91/6300	30.83
	5-12	191/6300	30.83
	5-13	,90/6253	30,82
	5-14	,90/6253	30.82
	5-17	190/6253	30.82
	5-18	,89/6135	30.81
MAY	5-19	190/6253	30.82
	5-20	190/6253	30,82
	5-21	189/6135	30,81
	5-24	,88/ 6000	30.82
	5-25	,87/5850	30.81
	5-26	184 5750	30.80 30.80
	5-27	186/5750	30.80
	5-28	, 86/600	30.82

J.L. Storedahl & Sons, Inc. Daybreak Mine Pond 3 MEM-03 Monitoring Record – Page 2 of 5

en de entreprise de la companya de l		Pond 3	ESTIMATED FLOW IN GPM
Month	Date	Staff Gauge Reading /Fuc	Water Level (Elev. AMSL)
	601	,93/6300	30.87
	6-2	195/6500	30.89
	6-3	,98/ 7200	30,92
	6-4	1,00/ 7323	30,93
	10-m	1.03/ 7500	30.95
	6-8	100/ 7323	30.93
	6-9	1.00/ 7323	30,93
	6-10	1.00/ 7323	, 30.93
	6-11	1.00/7323	30,93
	6-14	193/6400	30.84
	6-15	,94/6500	30.85
	6-16	193/6400	30.84
JUN	6-17	,95/4475	30,86
	6-18	194/6500	30,85
	6-21	,94/10500	30,85
×	6-22	,93/6400	30.84
	6-23	,90/6253	30.82
	6-24	,77/ 4800	30,68
	6-25	181/5/100	30,71
	6-28	, 8d 5240	30,70
	6-29	, 81/5400	30,7/
	6-30	183/5425	30.73
		1	

J.L. Storedahl & Sons, Inc. Daybreak Mine Pond 3 MEM-03 Monitoring Record – Page 3 of 5

Year <u>2010</u>

a. Met and a transfer of the second and a second		Pond 3	The state of the s
T	T		ESTIMATED FLOW IN GPM Water Level (Elev. AMSL)
Month	Date	Staff Gauge Reading / FLOW	
-	7-1	,80/5240	30,70
	7-2	,79/5/00	30.69
	7-6	78/5075	30.69
	7-7	,67/3850	30,60
	7-8	,55/3000	30.48
	7-9	148/ 2350	30,41
	7-12	,42/2000	30,35
	7-13	,37/1625	30,30
	7-14	,37/1625	30,30
	7-15	,34/1525	30.27
	7-16	,39/1625	30,30
	7-19	, 39/ 1790	30.3/
JUL	7-20	,43/ 1950	30.35
	7-21	,48/ 2460	30.39
	7-22	151/2725	30.41
	7-23	,58 3300	30.50
	7-24	,54/ 2950	30.44
Γ	7-27	,51/2650	30,41
	7-28	,48/3038	30.38
	7-29	(42/ - 1925	30.32
	7-30	36/ 1528	30,26
t		/ - 3 1	
-			
<u> </u>			
-		13	

J.L. Storedahl & Sons, Inc. Daybreak Mine Pond 3 MEM-03 Monitoring Record – Page 4 of 5

Year _ 2010_

and the second s	en de estado en en estado en entre en La cuancida de entre en entre	Pond 3	ESTIMATED FLOW IN GPM
Month	Date	Staff Gauge Reading / FLOW	Water Level (Elev. AMSL)
	8-2	,31/1280	30,21
	8-3	,28/ 1000	30.18
	8-4	122/825	30,12
	8-5	p/8/600	30.08
	8-6	,17/ 550	30.07
	8,-9	116/600	30,0%
	8-10	,16/ 600	30.06
	8-11	.16/ 400	30.06
	8-12	15/450	30,05
	8-13	15/450	30.05
	8-16	,14) 400	30.04
	8-17	14/400	30.04
AUG	8-18	,74 / 400	30.04
	8-19	-14/400	30.04
	8-20	14/ 400	30.04
	8.23	,13/360	30.03
	8-24	.13/360	30.03
or the state of th	8.25	14/400	30.04
	8-26	,14/400	3024
	8-27	,13/360	30,03
	8-30	, 13/ 340	30.03
ulitre action & self to con-	B-31	,14/ 400	30.04
	V CANCELLA - FINANCI NEW STATE OF STREET		

J.L. Storedahl & Sons, Inc. Daybreak Mine Pond 3 MEM-03 Monitoring Record – Page 5 of 5

Year _____2010

2.	a 1866 a 186	Pond 3	ESTIMATED FLOW IN GPM
Month	Date	Staff Gauge Reading / FLOW	Water Level (Elev. AMSL)
	9-1	,14/400	30,04
	9-2	,15/450	30.05
	9-3	,18/ 545	30,08
	9-7	,23/825	30.13
	9-8	,27/1060	30.17
	9-9	,30/1203	30,20
	9-10	135/15/2	30,25
	9-13	,40/1853	30,34
	9-14	,46/2218	30.40
	9-15	,51/2600	30,44
	9-16	,54/2889	30,47
	9-17	,59/3300	30,48
SEP	9-20	, 59/3300	30,48
	9-21	,58/3200	30.49
	9-22	,56/3000	30.4 5
	9-23	,54/2889	30,46
	9-24	,54/2889	30,47
	9-27	,53/2890	30.46
	9-28	,50/2589	30.43
	9-29	,50/2589	30.43 30.43
	9-30	150/25739	30,43
-			

J. L. Storedahl & Sons, Inc. Daybreak Mine SW A (Pond 5) MEM-03 Monitoring Record – Page 1 of 5

A STATE OF THE STA	and the second s		SW A (Po	nd 5)	international description with the control of the second	talahan katalan kenada salah salah 1965 (1966) dalam bahasan dan katalan katalan katalan katalan katalan katal
Month	Date	Temperature (°C)	Flow (GPM)	DO	Staff Gauge Reading	Water Level (Elev. AMSL)
	5-3	16,1		10,89	ga a ta sagarangan ang a sagarang ang ang ang ang ang ang ang ang ang	30,72
	5-4	16,0		10,79		30,78
	5.5	15.9		10,96		30.78
	5-6	16:1		11,19		30,79
	5-7	16,4		10,59		30,78
	5-10	16.3		10.69		30.78
	5-11	16.2		11,14		30,76
	5-12	16:1		10,93		30,72
	5-13	16.0		10,81		30,77
	5-14	16,1		10,77		30,70
	5-17	16.4		10,68		30,74
	5-18	16.5		10,81		30.78
MAY	5-19	16.2		10.73		30.82
	5-20	16.5		11,20		30.83
	5-21	16,3		11,15		30.81
	5-24	16.2		10,94		30.179
	5-25	16.4		11.01		30,83
	5-24	16.2 15.9 16.2		10.86		30.83 30.83 30.83
	5-27	15.9		10.84 10.84		30.82
	5-28	16.2		10.851		30.83
			,			

J. L. Storedahl & Sons, Inc. Daybreak Mine SW A (Pond 5) MEM-03 Monitoring Record – Page 2 of 5

e men en e	and the second section of the second section of the second		SW A (Por	nd 5)	i i i i i i i i i i i i i i i i i i i	k (den gerinden af die er geliche of der sich bij Village en an der erkeit der in de
Month	Date	Temperature (°C)	Flow (GPM)	DO	Staff Gauge Reading	Water Level (Elev. AMSL)
	6-1	16,1		11,31		30.87
	6-2	16.2		11,65		30.88
	6-3	16,10		11,16		30,89
	6-4	16.7		10,91		30,93
	6-7	16.6		11,80		30,93
	10-8	16.8		10.32	2	30,89
	6-19	17.0		10.65		30.91
	6-10	17.1		10,49		3095
	6-11	17.1		11.10		30.93
	6-14	17.4		10.76		30,85
	6.15	17,7		10,51		30,85
	6-16	18.5		11.06		30.85
JUN	6-17	19.0		10.75		30.83
	6-18	19.7		1091		30,84
	6.21	20,1		10,87		30.83
	6.22	21,2		10.95		30,84
	623	21,0		11,07		30.84
	6-24	20.7		10.98		30.70
	4.25	19,5		11,10		30.70 30.70 30.70
	6-28	19.7		18.47		30.70
	6-29	10,0		10.91		30.72
	6-30	19,7		11,23		30,71

J. L. Storedahl & Sons, Inc. Daybreak Mine SW A (Pond 5) MEM-03 Monitoring Record – Page 3 of 5

engen popular de representativament de descripción La Maria de la circa de la La circa de la	the same down the same and the same	American State of Marian State of State	SW A (Po	nd 5)	dag is and a Mail And Annala makendari Person harrow Have Mail in 1999.	en mender for en et al. I septemble de Miller en et de en et en en en en e
Month	Date	Temperature (°C)	Flow (GPM)	DO	Staff Gauge Reading	Water Level (Elev. AMSL)
	7-2	21,6		10,24		30.69 30.69 30.60
	7-6	22.4		9.86		30.69
	7-7	21,4		9,75		30.40
	7-8	21.8		10.07		30.54
	7-9	20,8		10,59		30.42
	7-12	21,0		10,24		30, 34
	7-13	21.7		9.98		30,22
	7-14	20.8		9.79		30,22 30,20 30,15
	7-15	20,9		9.87		
	7-16	21.8		10.04		30,27
	7-19	20,3		9,81		30,30
	7-20	19.7		9.74		30,26
JUL	7-21	19.3		9.81		30,38,
	7-22	18.9		10.01		30,40
	7.23	18,7		10.10		30.48
	1.24	19,0		10.03		30.40
	1.27	19,3		9.79		37.35
	1/28	19,1		10.99		30.21
	7 44	19.6		10.09		30.15
	7-30	20.1		9,01		30.29 30.15 30.11
		^				

J. L. Storedahl & Sons, Inc. Daybreak Mine SW A (Pond 5) MEM-03 Monitoring Record – Page 4 of 5

and the said of the constitution had the con-	The second many which is all matters the constraint of	a dan sharin ku di safa ka sa sa sa sa ka da	SW A (Po	nd 5)		
Month	Date	Temperature (°C)	Flow (GPM)	DO	Staff Gauge Reading	Water Level (Elev. AMSL)
	8-2	19,6		9.61		30.09
	8-3	19,7		10.03		30,07
	83-4	20.6		9.61		30,00
	8-5	19.5		9,38		29.90
	8-6	19.7		9.26		29.90
	8,-9	20.3		9.51		29.85
	8-10	20,2		9.17		29,84
	8-11	20, g		9,03		29,78
	8-12	20,2		9.31		29.65
	8-13	20,0		8.97	,	29,49
	8-16	19.9		9,13		29,41
	8-17	20,6		8,89		29.19
AUG	8-18	20,5		8,75		29,15
	8-1	20.4		9.38		29,78
	8.70	20,2		9,61		27.34
	€-23	204		9,17		29.33
	8.24	20.6		9.01		29.31
	8-25	20.1		9,27		29,14
	8-24	20,0		9.11		29.14
	8 27	20,0		9.00		29.13
	8 30	28.3		8.89		29.12
	8-31	20.1 20.0 20.0 20.0 20.1		8.81		29,12

J. L. Storedahl & Sons, Inc. Daybreak Mine SW A (Pond 5) MEM-03 Monitoring Record – Page 5 of 5

			SW A (Po	nd 5)	1341	
Month	Date	Temperature (°C)	Flow (GPM)	DO	Staff Gauge Reading	Water Level (Elev. AMSL)
	9-1	20.0		8,96		29,13
	9-2	20.0		8.81		29.13 29.14
	9-3	19.9		8,93		29.18
	9-7	20.1		8.84		29,3
	9-8	20.0		8,43		29.40
	9-9	20,2		8.69		29.40 29.5
	9-10	20,1		8,61		29.60
	9-13	19.8		8,54		29,73
	9-14	19,7		8.49		29.84
	9-15	19.8		8,41		30.12
	9-16	19,5		8.33		30,25
	9-17	19.4		8,24		30.40
SEP	9-20	19.0		8,21		30,39
	9-21	19,3		7.96		30,38
-	9-22	19,4		7.89		30.38
-	9-23	19,7		7.61		30,32
	9-24	19.8		7.78		30,33
	9-27	19,3		7.58		30.25
	9-28	19,3	*	7.45		30.25 30.27 30.27 30.29 30.31
	9-29	19,1		7.91		30,29
	9-30	19,3		8,15		30.31
		,				
			n de la companya de			

J.L. Storedahl & Sons, Inc. Daybreak Mine Dean Creek MEM-03 Monitoring Record – Page 1 of 5

end a monte de company de mais de servicio en 1866 (1866) La company de la company de comp			Dean Cre	eek	and a section of the	Bernari, Latificia, Arak kunin St. Latific unbiblica comb biografic activity or in the
Month	Date	Temperature (°C)	Flow (GPM)	DO	Staff Gauge Reading	Water Level (Elev. AMSL)
	5-3	12.3		10,19		28,92
	5-4	12.4		10,03		28,90
	5.5	12.3		10.19		28,92
	5-6	12.5		10.11		28,92
	5-7	12.5		9.71		28,78
	5-10	12.7		9,89		28.69
	5-11	12.6		10.02		28,64
	5-12	12.8		9,94		28,68
	5-13	12.8		9.88		28,72
	5-14	12.7		9.06		28,74
	5-17	12,9		9,09		28,78
	5-18	12,8		9.97		28.89
MAY	5-19	12.9		9,89		28.82
	5-20	13.0		10.19		28.80
	5-21	12.9		9,46		28,75
of the majority of the same of	5-24	13,2		9.43		28.62
	5-25	13.1		9.38		28,43
	5-26	13,1		9-21		28.50 29.00 29.40
	5-26 5-27 5-28	13.1	*	9.87		29.00
	5-28	13.5		10.06		29,40
						,

J.L. Storedahl & Sons, Inc. Daybreak Mine Dean Creek MEM-03 Monitoring Record – Page 2 of 5

orani da	a de la companya de l	and the second	Dean Cre	eek	ikita. Ikan di adalah aka Mantalan ada di Afrika	ela anti-a anti-filia de como cinco e e e e e e e e e e e e e e e e e e e
Month	Date	Temperature (°C)	Flow (GPM)	DO	Staff Gauge Reading	Water Level (Elev. AMSL)
	6-1	13,3		10,27		29.42
	62	13,4		10.19		29.44
	6.3	13,2		10.99		29.43
	6-4	13,5		9,25		30.00
	6-7	14.5		11,24		29.68
	10-8	13.8		9,65		29,48
	10-9	12.9		10,09		29.50
	6-10	12.7		9.85		29.57
	6-11	12.5		9,89		29,68
	6-14	14.8		9.07		28,68
	6.15	15.4		9.01		28,58
	6-16	16.1		9.05		28.59
JUN	6-17	16.6		9.11		28,50
	10-18	14.7		9.01		28,47
	4-21	16,9		8,75		28.25
	6.22	17.0		8,61		28,23
	6-23	17.1		8.39		28,17
	6-24	17,4		9.03		27,50
	6-24	17.1		9.03 9.65 10.23		27,60
	6-28	16:7		10.23		27.81
	6-29	16.6		10,81		28,10
The section of the se	6-29	16.6 16.1		10,38		27,50 27,60 27,81 28,10 27,80
			nno para un esta esta esta esta esta esta esta esta			

J.L. Storedahl & Sons, Inc. Daybreak Mine Dean Creek MEM-03 Monitoring Record – Page 3 of 5

and the state of t	alli and a tradition to be used to be about	a di minimani di Andre e dimide Vantanian indiana de deste ili sambi	Dean Cre	eek		t an teach in each should be little and one of the se
Month	Date	Temperature (°C)	Flow (GPM)	DO	Staff Gauge Reading	Water Level (Elev. AMSL)
	7-1	15.6		11,22		27.70
	7-2	14,9		11.01		2765
	7-6	15.2		11.88		27.66
	7-7	16.0		11,23		27,73
	7-8	16.8		10.89		27.79
	7-9	18,3		10.31		21.85
	7-12	19,6		10.03		28,12
	7.13	21,3		9,21		28,47
	7-14	. 21,6		9,48		28,48
i.	7-15	22,3		9.37		28,45
	17-16	22,1		9.15		28,05
	7-19	22.0		9.25		29.71
JUL	7-20	225		9.11		27.47
	7-21	22.3		8,79		27.34
	7-22	22.1		8.68		27,20
	7-23		NO FLOW			
	7.24		NO FLOW			
	7-27		NO FLOW			
	7-28		NO FLOW NO FLOW			
	7-29		NO FLOW			
	1-50					
					8	

J.L. Storedahl & Sons, Inc. Daybreak Mine Dean Creek MEM-03 Monitoring Record – Page 4 of 5

	Dean Creek								
Month	Date	Temperature	Flow (GPM)	DO	Staff Gauge	Water Level			
Month	Date	(°C)			Reading	(Elev. AMSL)			
_			NO FLOW ALL MONTH						
_			ALL MONTH						
-									
-									
-									
-				_					
AUG									
				*					
		,							
-									
-									
-									
-									
-									
		3.1							

J.L. Storedahl & Sons, Inc. Daybreak Mine Dean Creek MEM-03 Monitoring Record – Page 5 of 5

			Dean Cre			ing to the control of the district Assessment of Walkers
Month	Date	Temperature (°C)	Flow (GPM)	DO	Staff Gauge Reading	Water Level (Elev. AMSL)
			NO FLOW ALL MONTH			
			AU MONTH			
SEP						
		1				
		-				
	and or end that the transfer of the same				Soul Percelaboration (section) years of our co	