Honeywell 301 Plainfield Road Suite 330 Syracuse, NY 13212 315-552-9700 315-552-9780 Fax

April 10, 2015

Mr. William L. Daigle DER Bureau Director of Remedial Bureau D New York State Department of Environmental Conservation 625 Broadway Albany, New York 12233-7016

RE: Monthly Progress Report March 2015

Dear Mr. Daigle:

This letter and the attached tables constitute the March 2015 Monthly Progress Report required for the Honeywell Syracuse sites in accordance with the following Consent Decrees and Orders on Consent. The period covered is from March 1 to March 31, 2015.

Order	Site Name	Project Manager
89-CV-815	Onondaga Lake	Timothy Larson
89-CV-815	Ninemile Creek Site	Timothy Larson
D7-0002-02-08	Wastebeds 1-8	Tracy Smith
D7-0001-03-08	NMC Dredge Spoils - Order fulfilled	Robert Edwards
D7-0001-00-12	LCP OU1 – Sent under separate cover due to being in O&M stage	Richard Mustico
D7-0001-01-03	LCP OU2	Richard Mustico
D7-0002-01-09	East Flume IRM – Order fulfilled	Richard Mustico
D7-0004-01-09	Willis Ave/Semet IRM	Richard Mustico
D7-0001-00-02	Harbor Brook/Wastebed B RI/FS	Tracy Smith
D7-0002-00-02	Ballfield	Tracy Smith
D7-0005-01-09	Semet Residue	Tracy Smith
D7-0008-01-09	Harbor Brook/Wastebed B IRM	Tracy Smith
A7-0290-92-11	Willis DNAPL	Donald Hesler
D7-0007-01-09	Mathews Ave – Order fulfilled	Thomas Biel
D7-00008-01-09	Shoreline Hydraulic Containment System - Sent under separate cover due to being in O&M stage	Richard Mustico

Work performed, deliverables completed, upcoming activities, schedule considerations, work plan modifications and citizen participation activities for each of these orders are described in the attached tables. This single monthly report is intended to facilitate an evaluation of site relationships and specific action items on the overall program schedule. This analysis may be expanded as NYSDEC and Honeywell review the program schedule.

Mr. William L. Daigle NYSDEC April 10, 2015 Page 2

Please contact me at 315-552-9782 if you have any questions.

Sincerely,

John P. Mcaubffen John P. McAuliffe, P.E.

John P. McAuliffe, P.E. Program Director, Syracuse

Enc.

Ecc: Donald J. Hesler, NYSDEC Timothy Larson, NYSDEC Thomas Biel, NYSDEC Robert Edwards, NYSDEC Richard Mustico, NYSDEC Tracy Smith, NYSDEC Michael Spera, AECOM Robert Montione, AECOM Mark Sergott, NYSDOH Brian Israel, Esq., Arnold & Porter William Hague, Honeywell Christopher Calkins, O'Brien & Gere Steve Miller, Parsons Tara M. Blum, NYSDEC, Region 7 Margaret Sheen, Esq., NYSDEC, Region 7 Harry Warner, NYSDEC Region 7 Ken Lynch, NYSDEC, Region 7 Richard Jones, NYSDOH Argie Cirillo, Esq., USEPA Robert Nunes, USEPA Mark Granger, USEPA Tom Mongelli, USEPA Andrew Gershon, NYS Assistant Attorney General Norman Spiegel, Esq., NYS Assistant Attorney General

Onondaga Lake Bottom (Site # 7-34-030) Order on Consent: 89-CV-815 NYSDEC Project Manager: Timothy Larson Monthly Status Report – March 2015

	Montiny Status Report – March 20	<i>,</i>		Page	e 1 of 2
1. ACTIONS TAKEN (Current Month)					
A. Remedial Investigation, Design and/or Construction activities. Any sampling, testing and receipt of data (including raw data) are to be described. Note: If corresponding data are provided on CD enclosed with transmittal package, please note on distribution list (DEC PM & AECOM).	• No actions were completed due to annual winter	r shutdown.			
B. Work Plans, Reports & Other Deliverables Completed & Submitted	<u>Deliverable Name</u> Submitted for Comment:	Date Submitted <u>to DEC</u>	Date D Comments/A <u>P=Planned;</u> A	pproval	HON Planned <u>Response Date</u>
	 Final Habitat Plan (redline) Operations, Maintenance and Monitoring Scoping Document Response to DEC Comments 	9/26/12 10/31/14	3/5/14 1/30/15	A A	6/30/15 TBD
	 Draft Final Design for SCA Final Cover In-Lake Cultural Resource Mitigation Report 2014 Nitrate Addition Report 2014 SMU 8 Monitored Natural Recovery 	2/13/15 11/14/14 1/27/15 2/12/15	4/15/15 4/30/15 4/10/15 4/10/15	P P P P	
	Data Summary Report7. Tissue and Biological Monitoring Report for 2014	3/20/15	4/30/15	Р	
	 Submitted for Approval: Tissue and Biological Monitoring Report for 2013 	11/4/14			
C. Other Actions	• None at this time.				

2. UPCOMING WORK ACTIVITIES FOR NEXT 2 MONTHS	NOTE: After a document has been submitted (below), it will move above (to 1.B).				
A. Significant Submittals (include, at a minimum, dates for those submittals that are identified in the project schedule and/or approved work plan(s).	 Submittal M Cap Sampling Demonstration Report Tissue and Biological Monitoring Work 2015 Source Control Report Cap Maintenance – Monitoring Work Pl 	Plan Addendum for 2015	Planned <u>Submittal Date</u> 4/17/15 4/3/15 4/30/15 5/15/15		
B. Field & Other Activities to be Initiated (including data collection)	• None.				
C. Other	• None.				
3. SCHEDULE CONSIDERATIONS					
 A. Status (This should include action items that DEC is responsible for in addition to Honeywell and should include reference to the specific applicable schedule (date of schedule, work plan affiliation, etc.) Is project on schedule? If not, what is being done to rectify? Are there any pending tasks/work items that may impact the project schedule? 	 Schedule: In-lake capping is anticipated to be re-st 	urted for 2015 by late-April wea	ather permitting.		
B. Proposed or Approved Schedule Modifications	Approved Schedule Milestones and Tasks:				
4. MODIFICATIONS TO APPROVED WORK PLANS - PROPOSED OR APPROVED	None.None.				
5. CITIZENS PARTICIPATION PLAN	<u>Cu</u>	rent	Next 2 Months		
	and DEC Public 3/17/15. Meetings:	roup last met on 1.	The next CPWG meeting is scheduled for 4/21/15.		
		nter at the lakeshore open by appointment.			

Ninemile Creek Site NYSDEC Project Manager: Tim Larson Monthly Status Report – March 2015

					Page 1 of 2
1. ACTIONS TAKEN (Current Month)					
A. Remedial Investigation, Design	• None				
and/or Construction activities. Any					
sampling, testing and receipt of data					
(including raw data) are to be described.					
Note: If corresponding data are provided on					
CD enclosed with transmittal package, please note on distribution list (DEC PM & AECOM).					
B. Work Plans, Reports & Other		Date			
Deliverables Completed & Submitted		Submitted	Date DEC Comm	nents	HON Planned
I I I I I I I I I I I I I I I I I I I	Deliverable Name	to DEC	P=Planned; A=A		Response Date
	1. NMC OM&M Plan Response to Comments	1/22/15	5/29/15	Р	
	2. Draft Construction Completion Report for	8/29/14	1/30/15	А	4/10/15
	Ninemile Creek Reach CD Remedial Action				
C. Other Actions	• Submitted revised work plan for sampling		emile Creek Reach CI) backwat	er wetlands on
	3/20/15. Work plan was approved by NYS	SDEC on 3/24/15.			
2. UPCOMING WORK ACTIVITIES FOR	NOTE: After a document has be	on submitted (be	low) it will move abo	wo (to 1D)
NEXT 2 MONTHS	NOTE: After a document has be	en submitted (be	iow), it will move abt)
A. Significant Submittals (include, at a			Р	lanned	
minimum, dates for those submittals that are	Submittal Name		Subr	nittal Dat	e
identified in the project schedule and/or approved work plan(s).	Draft Construction Completion Report for 2	Ninemile Creek R	each ²	/23/15	_
approved work plan(s).	AB/BC Remedial Action				
	• Draft 2014 Geddes Brook/Ninemile Creek	Performance	4	5/15/15	
	Evaluation				
B. Field & Other Activities to be	• Salt spring sample collection when field co	onditions allow.			
Initiated (including data collection)					
C. Other	• None.				

3. SCHEDULE CONSIDERATIONS			
 A. Status (This should include action items that DEC is responsible for in addition to Honeywell and should include reference to the specific applicable schedule (date of schedule, work plan affiliation, etc.) Is project on schedule? If not, what is being done to rectify? Are there any pending tasks/work items that may impact the project schedule? 	Schedule: • None.		
B. Proposed or Approved Schedule Modifications	• See above		
4. MODIFICATIONS TO APPROVED WORK PLANS - PROPOSED OR APPROVED	• None		
5. CITIZENS PARTICIPATION PLAN		<u>Current</u>	<u>Next 2 Months</u>
	DEC Public Meetings:	• None	• None
	Honeywell Mailings:	None	• None

Wastebeds 1 – 8 (Site # 7-34-081) Order on Consent: D7-0002-02-08 NYSDEC Project Manager: Tracy Smith Monthly Status Report – March 2015

1. ACTIONS TAKEN (Current Month)						
A. Remedial Investigation, Design and/or	1. Continued Ditch A groundwater investigation: reviewing groundwater data.					
Construction activities. Any sampling,	2. Continued data collection on sitewide					
testing and receipt of data (including raw	3. Continued Ditch A PDI: Groundwater					
data) are to be described. Note: If corresponding data are provided on CD enclosed	4. Continued Eastern Shoreline collection		formance verific	ation data collec	ction and evaluation.	
with transmittal package, please note on	 Continued Northern Shore Field Modi Continued coordination with Onondag 		r Toom			
distribution list (DEC PM & AECOM).	7. Northern and Eastern Shoreline recover			cour mat install	ation	
	7. Torthern and Eastern Shorenne recove	i y wen eover placeme	int and worlding	cour mat motan	uton.	
B. Work Plans, Reports & Other		Date Submitted	Date DEC	Comments	HON Planned	
Deliverables Completed & Submitted	Deliverable Name	to DEC	(P=Planned	; A=Actual)	Response Date	
	• Draft Integrated IRM Performance	4/8/14	5/15/14	A	3/5/15 (A)	
	Verification and Monitoring Plan			_		
	• OU-1 Sampling and Analysis Plan	3/26/15	4/6/15	Р		
C. Other Actions	• None.					
2. UPCOMING WORK ACTIVITIES FOR NEXT 2 MONTHS	NOTE: After a document has been submitted (below), it will move above (to 1.B)					
A. Significant Submittals (include, at a minimum, dates for those submittals that are	Submittal Name Planned Submittal Date					
identified in the project schedule and/or approved work plan(s).	1. Ninemile Creek Start-Up Summary Re	April/May 2015				
					April/May 2015	
	3. OU-1 RD/RA Work Plan April/May 2015					
	4. OU-1 Phase 1A RA Work Plan April/May 2015					
	5. OU-2 Feasibility Study Report				April 2015	
	6. Northern Shoreline Start-Up Summary	Report			April/May 2015	

B. Field & Other Activities to be Initiated (including data collection)	 Initiate Ninemile Creek Northern Shore, Eastern Shore hydraulic control and Eastern Shore seep collection system operation and maintenance and performance verification and monitoring phase after start-up completion. OU-1 pre-design investigation sampling. Eastern and Northern Shoreline wet swale and vegetative cover final grading and restoration. Ditch A pre-design storm sewer investigation. Wetland A invasive species inspection (Year 1 performance verification and monitoring)
C. Other	• None.
3. SCHEDULE CONSIDERATIONS	
 A. Status (This should include action items that DEC is responsible for in addition to Honeywell and should include reference to the specific applicable schedule (date of schedule, work plan affiliation, etc.) Is project on schedule? If not, what is being done to rectify? Are there any pending tasks/work items that may impact the project schedule? 	 Pending Schedule Milestones & Tasks: None
B. Proposed or Approved Schedule Modifications	• None
4. MODIFICATIONS TO APPROVED WORK PLANS - PROPOSED OR APPROVED	• None
5. CITIZENS PARTICIPATION PLAN	Current Next 2 Months
	DEC Public Meetings:•None•NoneHoneywell Outreach:•None•None

LCP Bridge Street Site Operable Unit #2 (Site # 7-34-049) Order on Consent: D7-0001-01-03 **NYSDEC Project Manager: Richard Mustico Monthly Status Report – March 2015**

ACTIONS TAKEN (Current Month) A. Remedial Investigation, Design and/or Completed sampling of on-site groundwater monitoring wells, with the exception of PMW-1D, which requires repairs. • Construction activities. Any sampling, testing and receipt of data (including raw data) are to be described. Note: If corresponding data are provided on CD enclosed with transmittal package, please note on distribution list (DEC PM & AECOM). **Date DEC Comments HON Planned** B. Work Plans, Reports & Other **Date Submitted Deliverables Completed & Submitted Deliverable Name** to DEC (P=Planned; A=Actual) **Response Date** None C. Other Actions None ٠ 2. UPCOMING WORK ACTIVITIES FOR NOTE: After a document has been submitted (below), it will move above (to 1.B) **NEXT 2 MONTHS** A. Significant Submittals (include, at a minimum, dates for those submittals that are Submittal Name Planned identified in the project schedule and/or **Submittal Date** approved work plan(s). Groundwater monitoring data from Feb/March sampling event to be submitted ٠ following validation **B.** Field & Other Activities to be Groundwater monitoring well PMW-1D will be repaired week of 4/1/15. Mobilization for continuation of ISCO ٠ **Initiated** (including data collection) injections scheduled for 4/6 - 4/17. Subsequent round scheduled to begin 4/27/15. C. Other None. • **3. SCHEDULE CONSIDERATIONS** Based on the results of sampling conducted subsequent to the 3rd round of ISCO, it is anticipated that additional A. Status (This should include action items • that DEC is responsible for in addition to ISCO injections will be necessary to achieve site objectives. It is anticipated that additional polishing events will be Honeywell and should include reference to required in 2Q/3Q 2015. the specific applicable schedule (date of schedule, work plan affiliation, etc.) Is project on schedule? If not, what is being done to rectify? Are there any pending tasks/work items that may impact the project schedule? B. Proposed or Approved Schedule • None **Modifications**

Page 1

4. MODIFICATIONS TO APPROVED WORK PLANS - PROPOSED OR APPROVED	• None
5. CITIZENS PARTICIPATION PLAN	• None

East Flume IRM (Site #7-34-075) Order on Consent: D7-0002-01-09 NYSDEC Project Manager: Richard Mustico Monthly Status Report –March 2015

					Page 1 of 2
1. ACTIONS TAKEN (Current Month)					
A. Remedial Investigation, Design and/or Construction activities. Any sampling,	Order fu	lfilled.			
testing and receipt of data (including raw					
data) are to be described. <i>Note:</i> If					
corresponding data are provided on CD enclosed					
with transmittal package, please note on					
distribution list (DEC PM & AECOM).					
B. Work Plans, Reports & Other			Date Submitted	Date DEC Comments	HON Planned
Deliverables Completed & Submitted		Deliverable Name	to DEC	(P=Planned; A=Actual)	Response Date
	• None				
C. Other Actions	None				
2. UPCOMING WORK ACTIVITIES FOR	• None				
NEXT 2 MONTHS		NOTE: After a d	ocument has been submitted	(below), it will move above (to	o 1.B)
A. Significant Submittals (include, at a					Planned
minimum, dates for those submittals that are identified in the project schedule and/or		Su	bmittal Name		Submittal Date
approved work plan(s).	• None	<u></u>			Submittai Dute
	rtone				
B. Field & Other Activities to be	Construct	tion activities completed	in July 2014.		
Initiated (including data collection)	ŊŢ				
C. Other	• None				
3. SCHEDULE CONSIDERATIONS					
A. Status (This should include action items	Schedule:				
that DEC is responsible for in addition to Honeywell and should include reference to	• None				
the specific applicable schedule (date of	Pending Sche	edule Milestones and Tas	ks:		
schedule, work plan affiliation, etc.)	• None				
• Is project on schedule?					
• If not, what is being done to rectify?					
• Are there any pending tasks/work					
items that may impact the project					
schedule?					
B. Proposed or Approved Schedule	• None				
Modifications					

East Flume IRM			Page 2 of 2
4. MODIFICATIONS TO APPROVED WORK	• None.		
PLANS - PROPOSED OR APPROVED			
5. CITIZENS PARTICIPATION PLAN		<u>Current</u>	Next 2 Months
	DEC Public Meetings:	• None	• None
	Honeywell Outreach:	• None	• None

Willis Ave./Semet Tar Beds IRM (Site Nos.: 734026 and 734008) Order on Consent: D7-0004-01-09 NYSDEC Project Manager: Richard Mustico Monthly Status Report – March 2015

1. ACTIONS TAKEN (Current Month)		~~~~
A. Remedial Investigation, Design and/or Construction activities. Any sampling, testing and receipt of data (including raw data) are to be described. Note: If corresponding data are provided on CD enclosed with transmittal package, please note on distribution list (DEC PM & AECOM).	1. Revised Draft I-690 Completion Report markup and responses to comments submitted Ma	rch 6, 2015.
B. Work Plans, Reports & Other	Date Submitted Date DEC Comments	HON Planned
Deliverables Completed & Submitted	Deliverable Nameto DEC(P=Planned; A=Actual)1.I-690 Completion Report4/24/141/9/15A2.I-690 Performance Verification and Monitoring Plan2/27/154/27/15P	<u>Response Date</u> 3/6/15 6/27/15
C. Other Actions	• None.	
2. UPCOMING WORK ACTIVITIES FOR NEXT 2 MONTHS	NOTE: After a document has been submitted (below), it will move above	(to 1B)
A. Significant Submittals (include, at a minimum, dates for those submittals that are identified in the project schedule and/or approved work plan(s).	 <u>Submittal Name</u> Final Construction Completion Report Final PV&M Plan 	Planned <u>Submittal Date</u> April 2015 June 2015
B. Field & Other Activities to be Initiated (including data collection)	• Dry and wet weather sampling of storm sewer.	

Willis Ave / Semet Tar Beds IRM

3. SCHEDULE CONSIDERATIONS			
 A. Status (This should include action items that DEC is responsible for in addition to Honeywell and should include reference to the specific applicable schedule (date of schedule, work plan affiliation, etc.) Is project on schedule? If not, what is being done to rectify? Are there any pending tasks/work items that may impact the project schedule? 	Schedule:None at this time.		
B. Proposed or Approved Schedule Modifications	• None		
4. MODIFICATIONS TO APPROVED WORK PLANS - PROPOSED OR APPROVED	• None		
		Current	Next 2 Months
	DEC Public Meetings:	• None	• None
	Honeywell Outreach:	• None	• None

Harbor Brook/Wastebed B RI/FS (Site #7-34-075) Order on Consent: D7-0001-00-02 NYSDEC Project Manager: Tracy Smith Monthly Status Report – March 2015

	Wonting Status Report			Page 1 of 2
1. ACTIONS TAKEN (Current Month)				0
A. Remedial Investigation, Design and/or Construction activities. Any sampling, testing and receipt of data (including raw data) are to be described. Note: If corresponding data are provided on CD enclosed with transmittal package, please note on distribution list (DEC PM & AECOM).	 Preparing SYW-12 source attribut Preparing SYW-12 Supplemental Revised RI Report based on 2/27/ 	Human Health Risk Asses	ssment Table 1 and illustrated c	onceptual size model.
B. Work Plans, Reports & Other Deliverables Completed & Submitted	Deliverable Name 1. Revised RI Report	Date Submitted <u>to DEC</u> 2/13/15	Date DEC Comments (P=Planned; A=Actual) 2/27/15 A	HON Planned <u>Response Date</u> 4/1/15 (P)
C. Other Actions	• None			
2. UPCOMING WORK ACTIVITIES FOR NEXT 2 MONTHS	NOTE: After a docum	nent has been submitted	(below), it will move above (t	o 1.B)
A. Significant Submittals (include, at a minimum, dates for those submittals that are identified in the project schedule and/or approved work plan(s).	• None	tal Name		Planned <u>Submittal Date</u>
B. Field & Other Activities to be Initiated (including data collection)	1. SYW-12 Source Attribution Report	t in progress.		
C. Other	• None			

Harbor Brook Wastebed B RI/FS

Harbor Brook Wastebed B RI/FS			Page 2 of 2
3. SCHEDULE CONSIDERATIONS			
 A. Status (This should include action items that DEC is responsible for in addition to Honeywell and should include reference to the specific applicable schedule (date of schedule, work plan affiliation, etc.) Is project on schedule? If not, what is being done to rectify? Are there any pending tasks/work items that may impact the project schedule? 	Schedule: • Completion of RI/FS not lin Pending Schedule Milestones and T • None	C C	
B. Proposed or Approved Schedule Modifications	• None		
4. MODIFICATIONS TO APPROVED WORK PLANS - PROPOSED OR APPROVED	• None		
5. CITIZENS PARTICIPATION PLAN		<u>Current</u>	<u>Next 2 Months</u>
	DEC Public Meetings:	• None	• None
	Honeywell Outreach:	• None	None

Ballfield (Site #7-34-072) Order on Consent: D7-0002-00-02 NYSDEC Project Manager: Tracy Smith Monthly Status Report – March 2015

Page 1 of 2 ACTIONS TAKEN (Current Month) A. Remedial Investigation, Design and/or None • Construction activities. Any sampling, testing and receipt of data (including raw data) are to be described. Note: If corresponding data are provided on CD enclosed with transmittal package, please note on distribution list (DEC PM & AECOM). **Date DEC Comments HON Planned B.** Work Plans, Reports & Other **Date Submitted Deliverables Completed & Submitted** (P=Planned: A=Actual) **Deliverable Name** to DEC **Response Date** None • C. Other Actions • None 2. UPCOMING WORK ACTIVITIES FOR NOTE: After a document has been submitted (below), it will move above (to 1.B) **NEXT 2 MONTHS** A. Significant Submittals (include, at a Planned minimum, dates for those submittals that are Submittal Name **Submittal Date** identified in the project schedule and/or None approved work plan(s). **B.** Field & Other Activities to be None ٠ **Initiated** (including data collection) C. Other • None **3. SCHEDULE CONSIDERATIONS A. Status** (*This should include action items* Schedule: that DEC is responsible for in addition to • Completion of FS not linked to Onondaga Lake. Honeywell and should include reference to Pending Schedule Milestones and Tasks: the specific applicable schedule (date of *schedule, work plan affiliation, etc.)* • None. Is project on schedule? • If not, what is being done to rectify? Are there any pending tasks/work • items that may impact the project schedule? B. Proposed or Approved Schedule • None **Modifications**

Ballfield			Page 2 of 2
4. MODIFICATIONS TO APPROVED WORK	• None		
PLANS - PROPOSED OR APPROVED			
5. CITIZENS PARTICIPATION PLAN		<u>Current</u>	Next 2 Months
	DEC Public Meetings:	• None	• None
	Honeywell Outreach:	• None	• None

Semet Residue Ponds (Site #7-34-008 & 7-34-026) Order on Consent: D7-0005-01-09 NYSDEC Project Manager: Tracy Smith Monthly Status Report – March 2015

	Montiny Status Report -				Page 1 of 2
 ACTIONS TAKEN (Current Month) A. Remedial Investigation, Design and/or Construction activities. Any sampling, testing and receipt of data (including raw data) are to be described. Note: If corresponding data are provided on CD enclosed with transmittal package, please note on distribution list (DEC PM & AECOM). B. Work: Plang. Departure & Other 	 Continued Semet Demonstration Proje Continued Tributary 5A groundwater of Reach 1 groundwater collection system Mobilization for 2015 Demonstration 1 DEC approved 2015 Demonstration W 	collection system perfo n trouble shooting. Program occurred.	rmance data colle Date DEC (ection and evalu	v
B. Work Plans, Reports & Other Deliverables Completed & Submitted	 <u>Deliverable Name</u> Draft Tributary 5A Annual Report 2014 Semet Demonstration Summary Plan 2015 Demonstration Work Plan Letter 	<u>to DEC</u> 3/6/15 2/25/15 2/27/15	Date DEC C (<u>P=Planned</u> ; 4/6/15 3/17/15		3/23/15 (A)
C. Other Actions	• None				
2. UPCOMING WORK ACTIVITIES FOR NEXT 2 MONTHS	NOTE: After a docume	nt has been submitted	l (below), it will	move above (to	o 1.B)
A. Significant Submittals (include, at a minimum, dates for those submittals that are identified in the project schedule and/or approved work plan(s).	• None	al Name			Planned <u>Submittal Date</u>
B. Field & Other Activities to be Initiated (including data collection)	 Tributary 5A invasive species inspect Dewatering trials and tar removal act 				

Semet I	Residue	Ponds
~~~~		- 011000

3. SCHEDULE CONSIDERATIONS	
<ul> <li>A. Status (This should include action items that DEC is responsible for in addition to Honeywell and should include reference to the specific applicable schedule (date of schedule, work plan affiliation, etc.)</li> <li>Is project on schedule?</li> <li>If not, what is being done to rectify?</li> <li>Are there any pending tasks/work items that may impact the project schedule?</li> </ul>	<ul> <li>None</li> <li>Pending Schedule Milestones and Tasks:</li> <li>None</li> </ul>
B. Proposed or Approved Schedule Modifications	• None

4. MODIFICATIONS TO APPROVED WORK PLANS - PROPOSED OR APPROVED	• None		
5. CITIZENS PARTICIPATION PLAN		<u>Current</u>	Next 2 Months
	<b>DEC Public Meetings:</b>	• None	• None
	Honeywell Outreach:	• None	• None

#### Harbor Brook/Wastebed B IRM (Site #7-34-075) Order on Consent: D7-0008-01-09 NYSDEC Project Manager: Tracy Smith Monthly Status Report – March 2015

ACTIONS TAKEN (Current Month) A. Remedial Investigation, Design and/or None • Construction activities. Any sampling, testing and receipt of data (including raw data) are to be described. Note: If corresponding data are provided on CD enclosed with transmittal package, please note on distribution list (DEC PM & AECOM). **B.** Work Plans, Reports & Other **Date Submitted Date DEC Comments** HON Planned **Deliverables Completed & Submitted** (P=Planned: A=Actual) **Deliverable Name** to DEC **Response Date** None . C. Other Actions None • 2. UPCOMING WORK ACTIVITIES FOR NOTE: After a document has been submitted (below), it will move above (to 1.B) **NEXT 2 MONTHS** A. Significant Submittals (include, at a Planned minimum, dates for those submittals that are Submittal Name **Submittal Date** identified in the project schedule and/or Upper Harbor Brook Operation and Maintenance Plan 1. 4/16/15 approved work plan(s). Upper Harbor Brook Annual Report 2. 4/24/15 B. Field & Other Activities to be None ٠ **Initiated** (including data collection) C. Other None • **3. SCHEDULE CONSIDERATIONS** A. Status (This should include action items Project is currently on schedule. • that DEC is responsible for in addition to Honeywell and should include reference to the specific applicable schedule (date of schedule, work plan affiliation, etc.) • Is project on schedule? If not, what is being done to rectify? Are there any pending tasks/work • items that may impact the project schedule? B. Proposed or Approved Schedule None • **Modifications** 

Harbor Brook Wastebed B IRM			Page 2 of 2
4. MODIFICATIONS TO APPROVED WORK	None		
PLANS - PROPOSED OR APPROVED			
5. CITIZENS PARTICIPATION PLAN		<u>Current</u>	Next 2 Months
	<b>DEC Public Meetings:</b>	• None	• None
	Honeywell Outreach:	• None	• None

#### Willis Avenue DNAPL IRM Consent Order Index #A7-0290-92-11, Site Code #734026 NYSDEC Project Manager: Donald Hesler Monthly Status Report - March 2015

Month & Year Mar-15

Well ID	Total Operating Time Reading - End of Current Month (hrs)	Total Operating Time Reading - End of Previous Month (hrs)	Total Operating Time - Current Month (hrs)	Pump Operating Time (minutes)	Pump Operating Pressure (psi)	Pump Fill Time (seconds)	Pump Discharge Time (seconds)	Total Number of Cycles	Pump Cylinder Volume (gallons)	Corrected Pump Cylinder Volume (gallons)	DNAPL Volume (gallons)
RW-1	4.65	4.61	0.04	2.40	60	10	7	8.47	0.09	0.09	0.76
RW-2	88.75	84.29	4.46	267.60	60	10	7	944.47	0.09	0.09	85.00
RW-3	39.36	35.93	3.43	205.80	60	10	7	726.35	0.09	0.09	65.37
RW-4	8.56	5.2	3.36	201.60	60	10	7	711.53	0.09	0.09	64.04
RW-5	45.33	45.3	0.03	1.80	60	10	7	6.35	0.09	0.09	0.57
RW-6	65.14	62.29	2.85	171.00	60	10	7	603.53	0.09	0.09	54.32
RW-7	67.66	64.39	3.27	196.20	60	10	7	692.47	0.09	0.09	62.32
RW-8	18.73	18.13	0.60	36.00	60	10	7	127.06	0.09	0.09	11.44
RW-9	0.04	0.04	0.00	0.00	60	10	7	0.00	0.09	0.09	0.00
RW-10	3.16	3.12	0.04	2.40	60	10	7	8.47	0.09	0.09	0.76
RW-11	11.82	11.67	0.15	9.00	60	10	7	31.76	0.09	0.09	2.86
RW-14	11.23	11.19	0.04	2.40	60	10	7	8.47	0.09	0.09	0.76
RW-15	10.91	10.57	0.34	20.40	60	10	7	72.00	0.09	0.09	6.48
RW-16	31.1	31.07	0.03	1.80	60	10	7	6.35	0.09	0.09	0.57
RW-17	15.08	14.87	0.21	12.60	60	10	7	44.47	0.09	0.09	4.00
RW-18	3.97	3.93	0.04	2.40	60	10	7	8.47	0.09	0.09	0.76
RW-19	9.62	9.13	0.49	29.40	60	10	7	103.76	0.09	0.09	9.34
RW-20	61.87	59.84	2.03	121.80	60	10	7	429.88	0.09	0.09	38.69
RW-21	16.43	16.12	0.31	18.60	60	10	7	65.65	0.09	0.09	5.91
RW-22	12.38	12.34	0.04	2.40	60	10	7	8.47	0.09	0.09	0.76
RW-23	24.25	22.29	1.96	117.60	60	10	7	415.06	0.09	0.09	37.36
RW-24	4.35	3.99	0.36	21.60	60	10	7	76.24	0.09	0.09	6.86
OW-9	5.82	4.01	1.81	108.60	60	10	7	383.29	0.09	0.09	34.50
WA-2I	4.03	4.03	0.00	0.00	60	10	7	0.00	0.09	0.09	0.00
MW-A1	5.76	4.09	1.67	100.20	60	10	7	353.65	0.09	0.09	31.83
SB-10LS	3.97	3.92	0.05	3.00	60	10	7	10.59	0.09	0.09	0.95
MW-A2	6.79	6.67	0.12	7.20	60	10	7	25.41	0.09	0.09	2.29
WA-11	7.14	7.09	0.05	3.00	60	10	7	10.59	0.09	0.09	0.95
SB-12LS	25.76	22.4	3.36	201.60	60	10	7	711.53	0.09	0.09	64.04
MW-A3	9	8.93	0.07	4.20	60	10	7	14.82	0.09	0.09	1.33
SB-15S	12.42	12.36	0.06	3.60	60	10	7	12.71	0.09	0.09	1.14

Cycles per Minute (current month): 3.53 Total Run Time (hrs): 31.27 Total DNAPL Volume Collected: 595.97

Notes

Since the inception of the DNAPL recovery system, 56,236 gallons of DNAPLhave been removed including the 596 gallons removed during the current month.