Sunday: Monday	-		Stage 3 68136
For Week Ending: Grading: Sanitary Sewer: Storm Sewer: Paving: Seeding: Utilities: Overall Development: RAIN FALL AMOUNTS Sunday: Monday	9, 100% 90% 90% 90% 100% 65% 20% Amount in inches	/12/2009	68136
Sanitary Sewer: Storm Sewer: Paving: Seeding: Utilities: Overall Development: RAIN FALL AMOUNTS Sunday: Monday	90% 90% 90% 100% 65% 20% Amount in inches		
Sanitary Sewer: Storm Sewer: Paving: Seeding: Utilities: Overall Development: RAIN FALL AMOUNTS Sunday: Monday	90% 90% 90% 100% 65% 20% Amount in inches		
Storm Sewer: Paving: Seeding: Utilities: Overall Development: RAIN FALL AMOUNTS Sunday: Monday	90% 90% 100% 65% 20% Amount in inches		
Paving: Seeding: Utilities: Overall Development: RAIN FALL AMOUNTS Sunday: Monday	90% 100% 65% 20% Amount in inches		
Seeding: Utilities: Overall Development: RAIN FALL AMOUNTS Sunday: Monday	100% 65% 20% Amount in inches		
Utilities: Overall Development: RAIN FALL AMOUNTS Sunday: Monday	65% 20% Amount in inches		
Overall Development: RAIN FALL AMOUNTS Sunday: Monday	20% Amount in inches		
RAIN FALL AMOUNTS Sunday: Monday	Amount in inches		
Sunday: Monday		Date inspected	
Monday	0.08"		
Monday		I I	Week
	0.00"		
	0.00"		
,	0.00"		
	0.00"	09/15/00	
Saturday	1.25"	08/15/09	Week
Sunday:	0.35"		week
	0.00"		
	0.00"	08/18/00	
	0.00" 0.60"	08/18/09	
	0.02"	08/20/09	
	0.00"		
		08/21/09	
Saturday	0.00"		Week
	0.00"		
	0.00"		
	0.05"		
	1.59"		
	0.00"	08/27/09	
· · · · · · · · · · · · · · · · · · ·	0.00"		
Saturday	0.00"		
			Week 4
	0.00"; 0.00"		
	0.00"; 0.00"		
	0.00"; 0.00"		
	0.01" ; 0.00"		
	2.77 "; 0.00"		
	0.00"; 0.01 "	9/4/09; None	
Saturday	0.00"; 0.01"		
Complaints:	None		
Construction Sequencing:			
Which portion(s) (i.e. drainage basi	ins) of the site have had a tempo	rary or permanent cessat	ion of grading, earthwork, or grou
disturbance in the last 14 days?			
Entire Site, grading completed	and site seeded Summer/F	all 2005.	
Which portion's) (i.e. drainage basi	ns) of the site do not have gradi	ng, earthwork, or ground	disturbance scheduled in the next
days? :	.,	o, can an en ground i	Series of the first first first first
Entire Site, grading completed	d and site seeded Summer/F	all 2005.	
What temporary or permanent stab	ilization measures listed in this	section are being implem	ented?
Site seeded Fall 2005 & 5/200 Sediment Basin E area seede (4/2009); Sediment basin E ar	d (9/2008); Areas around w		
Comments:			

Comments:

Home construction remains active on site at this time.

Findings / Corrective Actions (Date):

Findings / Corrective Actions (Date):

1) Silt fence around area inlet and silt fence checks on lot 9 along Giles street is down/damaged and needs to be repaired. Developer Mike Huber was informed to complete maintenance by 5/20/09. Maintenance not completed as of last inspection.

A few areas of lot level silt fence is down/damaged and needs to be repaired. Tim Geis was informed to complete maintenance by 8/14/09. Maintenance was completed prior to inspection on 8/15/09 by Tim Geis.
 A few areas of lot level silt fence in the home construction area is down/damaged and needs to be repaired. Mert w/ Hearthstone Production was informed to complete maintenance by 8/14/09. Maintenance was completed prior to inspection on 8/15/09 by Tim Geis.

4) One area of lot level silt fence in the home construction area is down/damaged and needs to be repaired. Mert w/ Hearthstone Production was informed to complete maintenance by 9/3/09.

5) A few areas of lot level silt fence are down/damaged and needs to be removed due to good vegetation. Tim Geis was informed to remove silt fence by 9/3/09. Maintenance not completed as of last inspection, but due to th 6) A few areas and the R.O.W. in the commercial area needs to be seeded. Developer Mike Huber was informed

7) A few areas of silt fence in the commercial area is down/damaged and needs to be repaired. The two sections

8) No maintenance is required in the BMP section.

			Projected			Description of	
Unique Name	Туре	Location	Install Date	Status	Maintenance	Maintenance/Activity:	
						Banalas	
	Construction Entropos	N41d00m00s		Domovod		Repairs Needed/Planned:	
CE A Current Condition:	Construction Entrance Entrance Paved	W96d00m00s		Removed		Needed/Planned:	
Current Conultion.							
SB E	Sediment Basin	N41d00m00s W96d00m00s		Removed			
Current Condition:	Basin was removed due to I		to inspection on		hle D		
Current Condition.	Excavating.						
		N41d00m00s				•	
SB F	Sediment Basin	W96d00m00s	07/01/05	Active	No		
Current Condition:	Good Condition- 19% Filled						
	Cleaned out 7/2008 by Bob						
	Baffle maintenance was con						
		N41d00m00s					
SB G	Sediment Basin	W96d00m00s	08/26/05	Active	No		
Current Condition:	Good Condition- 18% Filled						
	-Cleaned 5/2007 by Dave Hausman & riser was repaired prior to inspection on 9/9/08.						
	-	N144-10000		-			
		N41d00m00s	07/10/05	Demoved			
SF A Current Condition:	Silt Fence Removed	W96d00m00s	07/19/05	Removed			
Current Condition.	Removed	N144-10000					
SF B	Silt Fence	N41d00m00s W96d00m00s		Removed			
Current Condition:	Removed - Not needed due		ativo covor in ar				
ourrent condition.	Removed - Not needed dde	N41d00m00s		5a.			
SF C	Silt Fence	W96d00m00s	07/01/05	Active	No		
Current Condition:	Good Condition- Partially re						
ourion condition	Maintenance was completed						
		N41d00m00s	,				
ST A	Silt Trap	W96d00m00s		Removed			
Current Condition:	Trap Closed June 2006.	110000011003	I	Removed	1	1	
e all one officiation.		N41d14m44s					
STR	Streets	W96d12m59s	8/10/2007	Active	Yes		
Current Condition:	Good Condition		5,10,2001	7101170	100		
ourion condition							
	Some minor run off and nee						
	Tim Geis cleaned the street	<mark>s on 8/17/09, 8/20/0</mark> 9), 8/27/09 and ag	ain on 9/4/09.			
SWPPP Sign	SWPPP Sign	Three signs on site	3/28/2008	Active	No		
Current Condition:	Good Condition					1	
	On 3/28/08 a SWPPP sign						
	12/12/08 inspector installed						
					1110	1	
nspector Signature:	wheel Jawlom		Reviewed Bv:	Zachany k.	Gild		
	<i>#</i>	•		-	Ű	a	