E & A Consulting Group, Inc. 10909 Mill Valley Road, Suite 100 Omaha, NE 68154 tel 402.895.4700 fax 402.895.3599 www.eacg.com



Zachary A. Jilek, CPESC, CISEC Environmental Services Dept. Manager

Engineering Answers

			18.228.001 /22 P2018.228.000		
Inspector: Jason Brackett		Stage			
Project Name:		1			
For Week Ending:					
Project Location:		68046			
		12101 0 7210 00,1 0	pillion, Sarpy County, NE		00040
Grading:	75%				
Sanitary Sewer:	100%				
Storm Sewer:	95%				
Paving:	75%				
Seeding:	50%				
Utilities:	28%				
Overall Development:	41%				
RAIN FALL AMOUNTS	Amount in tenths	Date inspected	Weather Conditions	Time	Most
Sunday:	0.00"				Week 1
Monday:	0.00"				
Tuesday:	0.00"				
Wednesday:	0.03"				
Thursday:	0.00"	8/4/2022	Sunny 92/65	8:35 AM	
Friday: Saturday:	0.00" 0.00"				
Construction Sequencing: Which portion(s) (i.e. drainage basi	ins) of the site have had a tempo	orary or permanent cessa	tion of grading, earthwork, or gr	ound disturbance in the last	14 days?
Rough grading began (6/15/2 ⁻ connections along 72nd (2/8/2	1). Excavation for sanitary	installation (9/28/21).			
Which portion(s) (i.e. drainage basi Rough grading began (6/15/2 connections along 72nd (2/8/2 What temporary or permanent stab	 Excavation for sanitary Grading for roadways (installation (9/28/21). 6/9/22).	Grading ceased due to wint		Excavation for utility
Existing vegetation (6/15/21).	Disking/seeding east side o	of site (7/8/22).			
Checklist Questions: Are receiving waters adjacent to th	ne project free of any significant	signs of erosion or sedin	ent that would be associated wi	ith the construction activity?	,
Yes Create Corrective Action? N/A					
Have disturbed areas been seeded No	or otherwise stabilized as requ	ired? List inactive portion	s of the project and if stabilizatio	on measure are adequate or	needed to prevent erosion.
Create Corrective Action?					
No, see Findings section.					
Are waste materials (concrete, con No	struction material, hazardous, e	etc.) being managed prope	erly?		
Create Corrective Action?					
No, see BMPs section.					
Are construction entrances and ad Yes	jacent streets being maintained	adequately?			
Create Corrective Action?					

N/A

Is dust associated with the construction activity adequately controlled on the site? Yes

Create Corrective Action?

N/A

Comments

Comments:

The site was active during the most recent inspection.

Lot 5 and 6 Replat 1 have been removed from this SWPPP and are covered by PAP-20220310-6351-GP1.

Findings / Corrective Actions (Date):

Findings / Corrective Actions (Date):

1) Some maintenance is required in the BMP section of this report.

2) Inactive areas of the site need to be stabilized. This is a secondary recommendation to the EM called out in the BMP section below. Gene Graves/DEJ were informed to complete by 5/10/22. Not done as of the last inspection. Gene Graves/DEJ were reminded on 5/27/22, 6/10/22. DEJ began seeding during the 7/8/22 inspection.

3) CIR 17107/17120 were received and reviewed on 7/29/22. CIRs are consistent with E&A inspector's report.

Unique Name	Туре	Location	Projected Install Date	Status	Maintenance			
CE 1	Construction Entrance	Schram Road	7/8/2021	Active	No			
Current Condition:	Good Condition - 80% Eff	ective - An old farm entr	rance is in use on site as of th	e 7/8/21 inspection.	DEJ added rock to the			
	entrance prior to the 1/13/22 inspection. Sudbeck reinstalled the entrance prior to the 4/1/22 inspection. Sudbeck added rock							
	to the entrance prior to the 6/24/22 inspection.							
D 1	Diversion	E of SB C	11/12/2021	Active	No			
Current Condition:								
ourion conducti	Good Condition - DEJ installed the diversion prior to the 11/12/21 inspection. Sudbeck was in the process of cleanin diversion during the 6/30/22 inspection. Sudbeck maintained the diversion prior to the 7/8/22 inspection.							
D 2	Diversion	S of SB D	5/26/2022	Active	Yes			
Current Condition:				7101170	100			
		Fair Condition - DEJ installed the diversion prior to the 5/26/22 inspection.						
		uld be built in the area w	vith SB D to divert the water al	ong the contours to the tot the the second	ne basin (while avoiding th			
	stockpiles on site).							
			11/2/21. Not done as of the la					
			10/22. Recommendations ha	ve temporarily ceased	d as of the 7/28/22			
D 3	inspection due to active g Diversion	N of SB D	5/26/2022	Active	Yes			
Current Condition:			5/26/2022 on prior to the 5/26/22 inspect	Active				
Current Condition.			e of the Schram slope as of th					
	is no longer recommende		e of the Schlam slope as of th					
	The diversion needs to be	The diversion needs to be cleaned out and redefined.						
	DEJ/Gene Graves were informed to complete by 6/1/22. Not done as of the last inspection. DEJ/Gene Graves were reminded							
	on 6/10/22. Recommendations have temporarily ceased as of the 7/28/22 inspection due to active grading in the area.							
				~	, č			
D 4	Diversion	E and SB B	7/8/2022	Active	No			
Current Condition:	Good Condition - Sudbec	k installed the diversion	prior to the 7/8/22 inspection.		•			
D 5	Diversion	Northwest Perimeter		Removed				
Current Condition:	Removed - The diversion	is not needed due to ex	isting contours as of the 5/3/2	2 inspection.				
D 6	Diversion	Western Perimeter	1/18/2022	Active	No			
Current Condition:	Good Condition - A portion of the diversion appears to have been installed in the northwest corner of the site prior to the							
		1/18/22 inspection. As of the 5/3/22 inspection, D 6 will represent the swale and dirt berm at the western edge of future Schra						
	Road. DEJ/Gene Graves redirected the gap in the diversion along the swale adjacent to 72nd Street prior to the 5/31/22							
	inspection.							
ET 1	Erosion Control Terrace	N of SB D		Removed				
Current Condition:		.	errace will no longer be instal		inspection.			
ET 2	Erosion Control Terrace	N of SB E	la ser e se sulla se la serie de la serie	Removed				
Current Condition: ET 3	Erosion Control Terrace	N of SB B	errace will no longer be instal	Removed	inspection.			
Current Condition:			l terrace will no longer be instal		increation			
ET 4	Erosion Control Terrace	East Central	lerrace will no longer be instan	Removed	inspection.			
Current Condition:			terrace will no longer be instal		inspection			
EM 1	Erosion Control Matting	Northwest Side	7/15/2022	Active	No			
Current Condition:	0		he matting prior to the 7/15/22					
EM 2	Erosion Control Matting	North-Central	7/15/2022	Active	No			
Current Condition:			he matting prior to the 7/15/22					
EM 3	Erosion Control Matting	Northeast Side	7/15/2022	Active	No			
Current Condition:			he matting prior to the 7/15/22		•			
EM 4	Erosion Control Matting	Southwest Corner	5/31/2021	Pending	No			
Current Condition:	Pending - The erosion co	ntrol matting will be insta	alled within the seeding windo	w when the associate	ed area reaches final grade			
	Stabilization will be recom	mended following comp	pletion of the culvert work in th	e area as of the 5/3/2	22 inspection.			
EM 5	Erosion Control Matting	West Side	5/31/2021	Pending	No			
	g							

	A water main extension p in the area will be tempor inspection.	roject in the area will be arily halted until work is	alled within the seeding wind gin soon as of the 5/3/22 insp complete. Seeding of the sk	pection, therefore, reco ppe is still recommende	ommendations for matting		
FT 1	Fuel Tank	SW Corner		Removed			
Current Condition:	Removed - DEJ removed	the fuel tank prior to the	7/15/22 inspection.	-			
FT 2	Fuel Tank	Material Storage Area		Removed			
Current Condition:	Removed - TAB removed	the fuel tank prior to the	e 4/7/22 inspection.		•		
FT 3	Fuel Tank	Material Storage Area		Active	No		
Current Condition:			lel tank on site prior to the 12				
FT 4	Fuel Tank	Material Storage Area		Removed			
Current Condition:	Removed - The fuel tank	, <u>,</u>	e 5/18/22 inspection.				
FT 5	Fuel Tank	Material Storage Area		Removed			
Current Condition:	Removed - The fuel tank was removed prior to the 7/8/22 inspection.						
MS 1	Material Storage	On Site	9/14/2021	Active	No		
Current Condition:	Good Condition - Material storage is primarily located along the west side of the site as of the 9/14/21 inspection. DEJ cleane up the stained soils prior to the 9/28/21 inspection. Material storage for paving is primarily located along the southeast side of the site as of the 6/9/22 inspection.						
PB X	Portable Bathroom	On Site	5/31/2022	Active	No		
Current Condition:			on site prior to the 5/31/22 ir				
SB A	Sediment Basin	X24	5/11/2022	Active	Yes		
Current Condition:			g out prior to the 12/1/21 insp				
	appears to have been ins was reshaped prior to the The basin should be insta DEJ was informed to com	talled prior to the 4/13/2 5/26/22 inspection. The Illed (baffle). Iplete by 9/7/21. Not do	2 inspection. The riser was in e E&A inspector painted the ne as of the last inspection.	nstalled prior to the 5/1 cleanout mark on 5/23	1/22 inspection. The ba /22.		
SB B	10/21/21, 10/29/21, 12/2/ Sediment Basin	21, 2/11/22, 3/24/22, 5/5 024	5/22, 5/27/22, 6/10/22. 5/18/2022	Active	Yes		
Current Condition:	Fair Condition - 32% Fille	d - The basin had been	فالمحاف والمستعمل والمستعد والمستعد والمستعم والمستعم	V/4.4/O4 in an action by F	CL the increase will		
	continue to monitor. The was in the process of beir	basin outfall pipe and rip ng installed during the 4/	partially dug out prior to the s o rap appears to have been i (21/22 inspection. Dewaterin or painted the cleanout mark	nstalled prior to the 4/1 Ig holes appear to have	13/22 inspection. The ris		
	continue to monitor. The was in the process of beir prior to the 5/18/22 inspec The basin should be insta DEJ was informed to com	basin outfall pipe and rip ng installed during the 4/ ction. The E&A inspecto Illed (baffle). Iplete by 9/7/21. Not do	o rap appears to have been i (21/22 inspection. Dewaterin or painted the cleanout mark ne as of the last inspection.	nstalled prior to the 4/1 g holes appear to have on 5/23/22.	13/22 inspection. The ris		
05.0	continue to monitor. The was in the process of beir prior to the 5/18/22 inspec The basin should be insta DEJ was informed to com 10/21/21, 10/29/21, 12/2/	basin outfall pipe and rip ng installed during the 4/ ction. The E&A inspecto illed (baffle). plete by 9/7/21. Not do 21, 2/11/22, 3/24/22, 5/5	p rap appears to have been i 21/22 inspection. Dewaterin or painted the cleanout mark ne as of the last inspection. 5/22, 5/27/22, 6/10/22.	nstalled prior to the 4/1 g holes appear to have on 5/23/22. DEJ/Gene Graves we	13/22 inspection. The ris e been installed in the ris re reminded on 10/15/21,		
SB C Current Condition:	continue to monitor. The was in the process of beir prior to the 5/18/22 inspect The basin should be instand DEJ was informed to com 10/21/21, 10/29/21, 12/2/ Sediment Basin Fair Condition - 32% Fille	basin outfall pipe and rip ng installed during the 4/ ction. The E&A inspecto illed (baffle). plete by 9/7/21. Not do 21, 2/11/22, 3/24/22, 5/5 H24 d - The basin was dug o	o rap appears to have been i (21/22 inspection. Dewaterin or painted the cleanout mark ne as of the last inspection. 5/22, 5/27/22, 6/10/22. 5/18/2022 out prior to the 11/12/21 inspection.	nstalled prior to the 4/1 g holes appear to have on 5/23/22. DEJ/Gene Graves we Active ection. The basin outfa	13/22 inspection. The ris e been installed in the ris re reminded on 10/15/21 Yes all pipe and rip rap appea		
	continue to monitor. The was in the process of beir prior to the 5/18/22 inspect The basin should be instand DEJ was informed to com 10/21/21, 10/29/21, 12/2/ Sediment Basin Fair Condition - 32% Fille to have been installed privi inspection. Dewatering h painted the cleanout mark The basin should be instand	basin outfall pipe and rip ng installed during the 4/ ction. The E&A inspecto alled (baffle). uplete by 9/7/21. Not do 21, 2/11/22, 3/24/22, 5/5 H24 d - The basin was dug of for to the 4/13/22 inspect oles appear to have bee s on 5/23/22. alled (baffle).	o rap appears to have been i (21/22 inspection. Dewaterin or painted the cleanout mark the as of the last inspection. (22, 5/27/22, 6/10/22. (3/18/2022) (3/18/202) (3/18/202) (3/18/202) (3/18	nstalled prior to the 4/1 g holes appear to have on 5/23/22. DEJ/Gene Graves we Active action. The basin outfa iccess of being installed o the 5/18/22 inspectio	13/22 inspection. The ris e been installed in the ris re reminded on 10/15/21, Yes all pipe and rip rap appea I during the 4/21/22 n. The E&A inspector		
Current Condition:	continue to monitor. The was in the process of beir prior to the 5/18/22 inspect The basin should be insta DEJ was informed to com 10/21/21, 10/29/21, 12/2/2 Sediment Basin Fair Condition - 32% Fille to have been installed prior inspection. Dewatering h painted the cleanout mark The basin should be insta DEJ was informed to com 10/21/21, 10/29/21, 12/2/2	basin outfall pipe and rip ng installed during the 4/ ction. The E&A inspecto alled (baffle). plete by 9/7/21. Not doi 21, 2/11/22, 3/24/22, 5/5 H24 d - The basin was dug o or to the 4/13/22 inspect oles appear to have bee s on 5/23/22. alled (baffle). plete by 9/7/21. Not doi 21, 2/11/22, 3/24/22, 5/5	to rap appears to have been i (21/22 inspection. Dewaterin or painted the cleanout mark the as of the last inspection. (22, 5/27/22, 6/10/22. 5/18/2022 but prior to the 11/12/21 inspection. The riser was in the pro- tion. The riser was in the pro- tion installed in the riser prior to the as of the last inspection. (22, 5/27/22, 6/10/22.	nstalled prior to the 4/1 g holes appear to have on 5/23/22. DEJ/Gene Graves we action. The basin outfa iccess of being installed o the 5/18/22 inspectio DEJ/Gene Graves we	13/22 inspection. The ris e been installed in the ris re reminded on 10/15/21 Yes all pipe and rip rap appea I during the 4/21/22 n. The E&A inspector re reminded on 10/15/21		
	continue to monitor. The was in the process of beir prior to the 5/18/22 inspect The basin should be insta DEJ was informed to com 10/21/21, 10/29/21, 12/2/ Sediment Basin Fair Condition - 32% Fille to have been installed privi inspection. Dewatering h painted the cleanout mark The basin should be insta DEJ was informed to com 10/21/21, 10/29/21, 12/2/ Sediment Basin Fair Condition - 46% Fille pipe and rip rap appears to during the 4/21/22 inspec- have been installed in the	basin outfall pipe and rip ng installed during the 4/ ction. The E&A inspector alled (baffle). plete by 9/7/21. Not doi 21, 2/11/22, 3/24/22, 5/5 H24 d - The basin was dug of or to the 4/13/22 inspect oles appear to have bee on 5/23/22. alled (baffle). plete by 9/7/21. Not doi 21, 2/11/22, 3/24/22, 5/5 H22 d - The basin was in the to have been installed put tion. The old area inlet to riser prior to the 5/18/22	a rap appears to have been i (21/22 inspection. Dewaterin or painted the cleanout mark the as of the last inspection. (22, 5/27/22, 6/10/22. (3/18/2022) (3/18/202) (3/18/202) (3/18/202) (3/18	nstalled prior to the 4/1 g holes appear to have on 5/23/22. DEJ/Gene Graves were action. The basin outfa cess of being installed of the 5/18/22 inspection DEJ/Gene Graves were Active ring the 11/4/21 inspect . The riser was in the 1/22 inspection. Dewa	13/22 inspection. The ris e been installed in the ris re reminded on 10/15/21 Yes all pipe and rip rap appea I during the 4/21/22 n. The E&A inspector re reminded on 10/15/21 Yes ction. The basin outfall process of being installed atering holes appear to		
Current Condition: SB D	continue to monitor. The was in the process of beir prior to the 5/18/22 inspect The basin should be instand DEJ was informed to com 10/21/21, 10/29/21, 12/2/2 Sediment Basin Fair Condition - 32% Fille to have been installed prior inspection. Dewatering h painted the cleanout mark The basin should be instand DEJ was informed to com 10/21/21, 10/29/21, 12/2/2 Sediment Basin Fair Condition - 46% Fille pipe and rip rap appears to during the 4/21/22 inspect have been installed in the Due to ground disturbance DEJ/Gene Graves were in	basin outfall pipe and rip ng installed during the 4/ ction. The E&A inspector alled (baffle). plete by 9/7/21. Not doi 21, 2/11/22, 3/24/22, 5/5 H24 d - The basin was dug of por to the 4/13/22 inspect oles appear to have bee con 5/23/22. alled (baffle). plete by 9/7/21. Not doi 21, 2/11/22, 3/24/22, 5/5 H22 d - The basin was in the to have been installed pit tion. The old area inlet to riser prior to the 5/18/22 e in the area, the basin as informed to complete by 1/22, 3/24/22, 5/5/22, 5/5/	a rap appears to have been i (21/22 inspection. Dewaterin or painted the cleanout mark the as of the last inspection. (22, 5/27/22, 6/10/22. (3/18/2022) (3	Installed prior to the 4/1 Ig holes appear to have on 5/23/22. DEJ/Gene Graves were Active action. The basin outfation cess of being installed to the 5/18/22 inspection DEJ/Gene Graves were Active ring the 11/4/21 inspect . The riser was in the 1/22 inspection. Dewa eanout mark, correct con last inspection. DEJ/C	13/22 inspection. The ris e been installed in the ris re reminded on 10/15/21, Yes all pipe and rip rap appea I during the 4/21/22 n. The E&A inspector re reminded on 10/15/21, Yes ction. The basin outfall process of being installed atering holes appear to ontours/depth). Gene Graves were		
Current Condition: SB D	continue to monitor. The was in the process of beir prior to the 5/18/22 inspect The basin should be insta DEJ was informed to com 10/21/21, 10/29/21, 12/2/ Sediment Basin Fair Condition - 32% Fille to have been installed prior inspection. Dewatering h painted the cleanout mark The basin should be insta DEJ was informed to com 10/21/21, 10/29/21, 12/2/ Sediment Basin Fair Condition - 46% Fille pipe and rip rap appears to during the 4/21/22 inspect have been installed in the Due to ground disturbanc DEJ/Gene Graves were in reminded on 12/2/21, 2/1	basin outfall pipe and rip ng installed during the 4/ ction. The E&A inspector alled (baffle). plete by 9/7/21. Not doi 21, 2/11/22, 3/24/22, 5/5 H24 d - The basin was dug of por to the 4/13/22 inspect oles appear to have bee con 5/23/22. alled (baffle). plete by 9/7/21. Not doi 21, 2/11/22, 3/24/22, 5/5 H22 d - The basin was in the to have been installed pit tion. The old area inlet to riser prior to the 5/18/22 e in the area, the basin as informed to complete by 1/22, 3/24/22, 5/5/22, 5/5/	a rap appears to have been i (21/22 inspection. Dewaterin or painted the cleanout mark the as of the last inspection. (22, 5/27/22, 6/10/22. (3/18/2022) (3	Installed prior to the 4/1 Ig holes appear to have on 5/23/22. DEJ/Gene Graves were Active action. The basin outfation cess of being installed to the 5/18/22 inspection DEJ/Gene Graves were Active ring the 11/4/21 inspect . The riser was in the 1/22 inspection. Dewa eanout mark, correct con last inspection. DEJ/C	13/22 inspection. The ris e been installed in the ris re reminded on 10/15/21 Yes all pipe and rip rap appea I during the 4/21/22 n. The E&A inspector re reminded on 10/15/21 Yes ction. The basin outfall process of being installed atering holes appear to ontours/depth). Gene Graves were		
Current Condition: SB D Current Condition:	continue to monitor. The was in the process of beir prior to the 5/18/22 inspect The basin should be insta DEJ was informed to com 10/21/21, 10/29/21, 12/2/ Sediment Basin Fair Condition - 32% Fille to have been installed prior inspection. Dewatering h painted the cleanout mark The basin should be insta DEJ was informed to com 10/21/21, 10/29/21, 12/2/ Sediment Basin Fair Condition - 46% Fille pipe and rip rap appears to during the 4/21/22 inspect have been installed in the Due to ground disturbanc DEJ/Gene Graves were in reminded on 12/2/21, 2/1 Basin elevations incorrect Sediment Basin Good Condition - 7% Fille	basin outfall pipe and rip ng installed during the 4/ ction. The E&A inspector alled (baffle). plete by 9/7/21. Not doi 21, 2/11/22, 3/24/22, 5/5 H24 d - The basin was dug of proto the 4/13/22 inspector oles appear to have bee con 5/23/22. alled (baffle). plete by 9/7/21. Not doi 21, 2/11/22, 3/24/22, 5/5 H22 d - The basin was in the to have been installed proton. The old area inlet to riser prior to the 5/18/22 e in the area, the basin as informed to complete by 1/22, 3/24/22, 5/5/22, 5// t per E&A survey prior to D19 d - The basin was partial	a rap appears to have been i (21/22 inspection. Dewaterin or painted the cleanout mark the as of the last inspection. (22, 5/27/22, 6/10/22. (18/2022) (18/202)	Installed prior to the 4/1 Ig holes appear to have on 5/23/22. DEJ/Gene Graves were Active action. The basin outfation cess of being installed to the 5/18/22 inspection DEJ/Gene Graves were Active ring the 11/4/21 inspect The riser was in the 1/22 inspection. Dewa eanout mark, correct con last inspection. DEJ/C heck basin installation Active	13/22 inspection. The ris e been installed in the ris re reminded on 10/15/21 Yes all pipe and rip rap appea I during the 4/21/22 n. The E&A inspector re reminded on 10/15/21 Yes ction. The basin outfall process of being installed atering holes appear to ontours/depth). Sene Graves were elevations as of 6/9/22. No		

Current Condition:	Sudbeck installed wattles maintenance prior to the 4 prior to the 4/7/22 inspect Graves repaired the silt fe was removed in multiple lu inspector will monitor for r inspection. The water cor prior to the 6/30/22 inspec SB D prior to the 7/8/22 in Additional silt fence should	Arthern section of the run as an extension of the s 4/1/22 inspection. Sudbe tion. TAB repaired/reinst ance along the north side ocations, including south removal. The water cont ntractor removed the silt ction, BMPs will be instal hspection.	The prior to the 5/18/21 inspection prior to the 1/18/22 inspection ill fence to the north prior to the added the silt fence to called the silt fence along 72n e of the construction entrance west of SB D, for water insta- tractor repaired the eroded ar fence where damaged adjace led after testing. Sudbeck in the wattles in the north sect 2. Not done as of the last insta	on, extending the silt fe the 2/2/22 inspection. the south along the ne d Street prior to the 4/ prior to the 5/26/22 in llation prior to the 6/24 reas southwest of SB I ent to the construction stalled silt fence arour	ance is still recommended. Sudbeck began silt fence orth side of the entrance 7/22 inspection. Gene spection. The silt fence 4/22 inspection, the D prior to the 6/24/22 entrance and NW of SB I ad the flared end section of	
SF 2	Silt fence	Northeastern	5/25/2021	Active	No	
Current Condition:		Perimeter veloper installed the silt fe	ence prior to the 5/25/21 insp			
SF 3	Silt fence	Southeast Corner	5/25/2021	Active	No	
Current Condition:			ence prior to the 5/25/21 insp /22 inspection. Sudbeck mai			
SF 4 Current Condition:	Silt fence	Southwest Perimeter	5/18/2021 ence prior to the 5/18/21 insp	Active	No	
	when work is complete. Sanitary excavation around Ponderosa Drive appears to be complete as of the 2/2/22 inspection, maintenance in the area is now included below. Sudbeck began silt fence maintenance prior to the 4/1/22 inspection. Sudbeck complete the majority of the maintenance and reinstallation of the silt fence prior to the 4/7/22 inspection. Sudbeck installed high porosity silt fence checks in the flow line of the swale prior to the 4/7/22 inspection. The silt fence was partially removed a the future Ponderosa entrance along 72nd Street for storm sewer work prior to the 5/18/22 inspection, due to imminent paving reinstallation will not be recommended. Sudbeck maintained the silt fence around the culvert/Ponderosa Drive prior to the 6/24/22 inspection. Sudbeck maintained the silt fence prior to the 6/30/22 inspection.					
STR	Streets	S 72nd Street	5/18/2021	Active	No	
Current Condition:		eets were cleaned prior to	o the 5/31/22 inspection. Mir			
SW 1	Straw Wattles	72nd ROW	7/8/2022	Active	No	
Current Condition:		, in the second s	he 72nd St. ROW prior to the			
SWPPP Sign Current Condition:	Misc/Other Good Condition - The E& inspection.	S 72nd and Schram A inspector installed the	5/18/2021 SWPPP sign in the southwes	Active st corner of the proper	No ty during the 5/18/21	
WO 1	Concrete Washout	On Site	6/9/2022	Active	N/	
Current Condition:	Fair Condition - Kersten in	nstalled a washout pit pri	or to the C/0/22 increation		Yes	
		lled in the pit. should be cleaned up. observer was informed o	on 6/10/22. Not done as of th on 6/10/22. Not done as of th		Yes	
WS 1	2.) Concrete waste piles s 1.) The E&A construction 2.) The E&A construction Waste Storage	lled in the pit. should be cleaned up. observer was informed o observer was informed o On Site	on 6/10/22. Not done as of th on 6/10/22. Not done as of th 5/31/2021		Yes	
	2.) Concrete waste piles s 1.) The E&A construction 2.) The E&A construction Waste Storage Pending - Waste will be c "I certify, under penalty of accordance with a system submitted. Based on my in gathering the information,	Illed in the pit. should be cleaned up. observer was informed of observer was informed of On Site Ontained on site and in p law, that this document n designed to assure that nquiry of the person or p the information submittee	on 6/10/22. Not done as of th on 6/10/22. Not done as of th	ne last inspection. Pending pared under my direct gathered and evaluate em or those persons c edge and belief, true, a	No ion or supervision in ed the information tirectly responsible for accurate, and complete. I	