



**ARIZONA DEPARTMENT  
OF  
ENVIRONMENTAL QUALITY**



**AZPDES SMALL MS4 NOI**

**LTF ID #: 91719**

**Phoenix Office**

1110 W. Washington Street . Phoenix, AZ 85007  
(602)771-2300

**Southern Regional Office**

400 W. Congress Street . Suite 433 . Tucson, AZ 85701  
(520)628-6733

[www.azdeq.gov](http://www.azdeq.gov)

# AZPDES SMALL MS4 NOI - SUMMARY

## Company:

**Name:** CITY OF PRESCOTT

## Question: Who is the contact person?

Answer:

**First Name:** MATTHEW

**MI:**

**Last Name:** KILLEEN

**Title/Role:** Environmental Coordinator

**Email Address:** MATTHEW.KILLEEN@PRESCOTT-AZ.GOV

**Phone#:** 9287101651

## Question: Which of the following best describes your MS4 type?

Answer: City

**What is the estimated population?:** Population greater than 10,000, but less than or equal to 100,000

## Question: Identify all protected surface waters in your MS4.

Answer:

**Receiving Water Name:** Miller Creek

**Total Outfalls:** 20

**HUC-Reach:** Headwaters - GRANITE CREEK @ 34°32'48.55"/112°28'12.96"

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

## Outfall Details:

<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
MIL_026	34.547227	-112.475066
MIL_027	34.551121	-112.478148
MIL_028	34.551380	-112.479079
MIL_029	34.553240	-112.483263
MIL_030	34.553681	-112.486495
MIL_031	34.552188	-112.488470
MIL_032	34.550077	-112.491046
MIL_034	34.553456	-112.486546
MIL_035	34.550840	-112.490095
MIL_038	34.548912	-112.499158
MIL_039	34.548975	-112.477436
MIL_040	34.552418	-112.482906
MIL_042	34.548887	-112.499278
MIL_043	34.551473	-112.479731
MIL_044	34.551327	-112.479308
MIL_046	34.548398	-112.475692
MIL_047	34.548337	-112.475804
MIL_049	34.553988	-112.484873

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Outfall Name/Number	Latitude	Longitude
MIL_050	34.547684	-112.492206
MIL_051	34.547684	-112.492109

**Receiving Water Name:** North Fork Miller

**Total Outfalls:** 6

**HUC-Reach:** HEADWATERS - MILLER CREEK

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
NFM_002	34.556085	-112.486086
NFM_003	34.562001	-112.487827
NFM_004	34.556886	-112.486324
NFM_005	34.562389	-112.488354
NFM_007	34.559583	-112.486628
NFM_008	34.562952	-112.489042

**Receiving Water Name:** North Granite Creek

**Total Outfalls:** 19

**HUC-Reach:** HEADWATERS - GRANITE CREEK @ 34°33'04.33"/112°27'50.45"

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
NFG_001	34.558779	-112.473908
NFG_002	34.556753	-112.473436
NFG_003	34.554747	-112.472413
NFG_004	34.552796	-112.466196
NFG_007	34.552655	-112.465288
NFG_008	34.552569	-112.465314
NFG_009	34.552720	-112.465505
NFG_010	34.552612	-112.465531
NFG_011	34.553272	-112.469750
NFG_012	34.553275	-112.469726
NFG_013	34.553228	-112.471011
NFG_014	34.553150	-112.470645
NFG_015	34.552734	-112.467146
NFG_016	34.552906	-112.466805
NFG_017	34.554678	-112.472310
NFG_018	34.554994	-112.472325
NFG_019	34.554994	-112.472405

Outfall Name/Number	Latitude	Longitude
NFG_020	34.558310	-112.473832
NFG_021	34.558518	-112.473979

**Receiving Water Name:** Unnamed Trib to Willow Reservoir

**Total Outfalls:** 14

**HUC-Reach:** HEADWATERS - WILLOW CREEK @ 34°36'05.12"/112°25'55.13"

**OAW:** No

**Impaired:** No

**Not-Attaining:** No

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
PLW_002	34.569856	-112.463598
PLW_003	34.570722	-112.460275
PLW_001	34.570606	-112.456653
PLW_004	34.570892	-112.460316
PLW_005	34.596081	-112.438429
PLW_007	34.570487	-112.461177
PLW_008	34.584376	-112.457148
PLW_009	34.594637	-112.443364
PLW_010	34.584731	-112.453263
PLW_011	34.569264	-112.464291

Outfall Name/Number	Latitude	Longitude
PLW_012	34.577039	-112.449758
PLW_013	34.570848	-112.456761
PLW_014	34.575960	-112.449562
PLW_015	34.575806	-112.449644

**Receiving Water Name:** Unnamed Trib to UGC (UUG)

**Total Outfalls:** 11

**HUC-Reach:** HEADWATERS - UNNAMED TRIB TO GRANITE CREEK (UGC)

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
YCW_001	34.542492	-112.456339
YCW_002	34.544312	-112.457353
YCW_003	34.545418	-112.457068
YCW_004	34.547044	-112.457278
YCW_005	34.548509	-112.458955
YCW_006	34.545499	-112.457245
YCW_007	34.539864	-112.457085
VSW_038	34.536692	-112.456673

Outfall Name/Number	Latitude	Longitude
VSW_039	34.538042	-112.457881
VSW_040	34.540440	-112.456824
VSW_041	34.541973	-112.456820

**Receiving Water Name:** Unnamed Trib to Aqueduct

**Total Outfalls:** 8

**HUC-Reach:** HEADWATERS - AQUEDUCT @ 112°28'9.311"W 34°35'51.442"N

**OAW:** No

**Impaired:** No

**Not-Attaining:** No

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
WIC_003	34.581973	-112.481900
WIC_010	34.579760	-112.482686
WIC_012	34.590897	-112.472487
WIC_013	34.588556	-112.474731
WIC_014	34.585565	-112.478731
WIC_015	34.585504	-112.478804
WIC_016	34.584967	-112.479558
WIC_017	34.584956	-112.479678

**Receiving Water Name:** Aspen Creek



**Total Outfalls:** 15  
**HUC-Reach:** Headwaters - GRANITE CREEK @ 34°31'55.52"/112°28'23.36"  
**OAW:** No  
**Impaired:** No  
**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
ASP_017	34.531163	-112.478811
ASP_018	34.532707	-112.488198
ASP_019	34.531862	-112.480861
ASP_020	34.531375	-112.479204
ASP_021	34.531933	-112.492794
ASP_022	34.532398	-112.485101
ASP_023	34.532178	-112.484993
ASP_024	34.532490	-112.484819
ASP_026	34.531570	-112.479906
ASP_027	34.529585	-112.502942
ASP_029	34.532308	-112.484782
ASP_030	34.531374	-112.478905
ASP_031	34.531292	-112.478851
ASP_032	34.531353	-112.479297

Outfall Name/Number	Latitude	Longitude
ASP_033	34.532567	-112.475755

**Receiving Water Name:** Butte Creek

**Total Outfalls:** 27

**HUC-Reach:** Headwaters - MILLER CREEK @ 34°32'49.03"/112°28'29.3"

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
BUT_028	34.546980	-112.476273
BUT_029	34.539760	-112.494761
BUT_030	34.539888	-112.494616
BUT_031	34.546428	-112.476728
BUT_032	34.543442	-112.490244
BUT_034	34.539364	-112.499580
BUT_035	34.539844	-112.496940
BUT_036	34.539131	-112.500030
BUT_037	34.539456	-112.499813
BUT_038	34.538734	-112.500864
BUT_039	34.538643	-112.500906

<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
BUT_040	34.546961	-112.476230
BUT_041	34.546821	-112.476179
BUT_042	34.545685	-112.476982
BUT_043	34.544488	-112.479099
BUT_044	34.544394	-112.479268
BUT_045	34.544554	-112.480365
BUT_046	34.543297	-112.489984
BUT_047	34.542562	-112.487970
BUT_048	34.542785	-112.487852
BUT_049	34.542771	-112.487885
BUT_050	34.542633	-112.488119
BUT_051	34.540043	-112.495972
BUT_052	34.541388	-112.492760
BUT_053	34.541340	-112.492514
BUT_054	34.541213	-112.492679
BUT_055	34.541231	-112.492849

**Receiving Water Name:** Granite Creek

**Total Outfalls:** 41

**HUC-Reach:** Headwaters - YAVAPAI RESERVATION @ 34°33'06.382"/112°27'44.222"

**OAW:** No  
**Impaired:** Yes  
**Not-Attaining:** Yes

**Outfall Details:**

<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
GRC_076	34.545386	-112.471570
GRC_077	34.536077	-112.471276
GRC_075	34.537981	-112.471302
GRC_074	34.536205	-112.471490
GRC_072	34.513338	-112.476789
GRC_070	34.547885	-112.469518
GRC_069	34.530341	-112.473476
GRC_002	34.550338	-112.466565
GRC_010	34.551114	-112.463840
GRC_011	34.545952	-112.470402
GRC_012	34.534152	-112.471619
GRC_013	34.537007	-112.470980
GRC_014	34.539909	-112.472268
GRC_015	34.541806	-112.472101
GRC_016	34.541810	-112.472241

<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
GRC_017	34.542096	-112.472223
GRC_018	34.542080	-112.472083
GRC_019	34.539909	-112.472135
GRC_020	34.540151	-112.472110
GRC_021	34.540145	-112.472250
GRC_022	34.530675	-112.473601
GRC_028	34.536034	-112.471233
GRC_030	34.540920	-112.472291
GRC_033	34.538531	-112.472485
GRC_035	34.536021	-112.471525
GRC_036	34.544091	-112.472289
GRC_037	34.543640	-112.472319
GRC_038	34.543659	-112.471881
GRC_055	34.530404	-112.473466
GRC_056	34.530786	-112.473459
GRC_057	34.517929	-112.477590
GRC_058	34.517867	-112.477370
GRC_059	34.517812	-112.477410

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Outfall Name/Number	Latitude	Longitude
GRC_060	34.534322	-112.471700
GRC_061	34.534262	-112.471626
GRC_062	34.534105	-112.471632
GRC_064	34.536162	-112.471400
GRC_065	34.536207	-112.471217
GRC_066	34.538011	-112.471395
GRC_067	34.530651	-112.473458
GRC_068	34.530783	-112.473466

**Receiving Water**

**Name:** Granite Creek

**Total Outfalls:** 1

**HUC-Reach:** YAVAPAI RESERVATION @ 34°33'55.558"/112°26'31.627" - WATSON LAKE  
@34°35'45.106"/112°24'56.409"

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
GRC_039	34.572599	-112.435965

**Receiving Water Name:** Manzanita Creek

**Total Outfalls:** 3

**HUC-Reach:** Headwaters - GRANITE CREEK @ 34°31'31.19"/112°28'44.34"

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
MAN_002	34.517286	-112.510262
MAN_004	34.516953	-112.509795
MAN_006	34.516946	-112.509772

**Receiving Water Name:** Government Canyon

**Total Outfalls:** 2

**HUC-Reach:** HEADWATERS - GRANITE CREEK @ 34°33'29.49"/112°26'53.18"

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
GCW_001	34.545824	-112.449071
GCW_003	34.543985	-112.448654

**Receiving Water Name:** Willow Creek

**Total Outfalls:** 11

**HUC-Reach:** Headwaters - WILLOW CREEK RESERVOIR @ 34°36'13.357"/112°26'45.991"

**OAW:** No

**Impaired:** No

**Not-Attaining:** No

**Outfall Details:**

<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
WIC_001	34.597982	-112.463669
WIC_005	34.600094	-112.457116
WIC_006	34.599887	-112.456630
WIC_007	34.598097	-112.462593
WIC_008	34.599878	-112.464844
WIC_009	34.598735	-112.466040
WIC_018	34.600017	-112.457126
WIC_019	34.599910	-112.456527
WIC_020	34.599474	-112.456966
WIC_023	34.599856	-112.464911
WIC_024	34.599821	-112.464818

**Receiving Water Name:** Unnamed Trib to Granite Creek (UGC)

**Total Outfalls:** 25

**HUC-Reach:** HEADWATERS - GRANITE CREEK

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**



<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
VSW_001	34.528464	-112.453227
VSW_002	34.529212	-112.454367
VSW_003	34.529050	-112.452972
VSW_004	34.548752	-112.461248
VSW_005	34.549124	-112.461629
VSW_006	34.547829	-112.461089
VSW_007	34.529234	-112.454361
VSW_008	34.548293	-112.461132
VSW_009	34.547076	-112.461104
VSW_010	34.545245	-112.461325
VSW_011	34.543820	-112.461727
VSW_012	34.542819	-112.461754
VSW_013	34.542814	-112.461641
VSW_014	34.542358	-112.461671
VSW_015	34.541727	-112.461567
VSW_016	34.541688	-112.461680
VSW_017	34.541336	-112.461704
VSW_018	34.541342	-112.461611

Outfall Name/Number	Latitude	Longitude
VSW_019	34.540786	-112.461687
VSW_020	34.540198	-112.461690
VSW_021	34.537373	-112.461871
VSW_022	34.529431	-112.457091
VSW_023	34.528003	-112.458144
VSW_024	34.525200	-112.453173
VSW_025	34.525397	-112.452131

**Question: Wet Season DMR/Monitoring Requirements for Discharges to Waters that are Impaired, Not-attaining, or OAWs.**

Answer: Wet Season DMRs are required for the following protected surface waters.

**Receiving Water Name:** Aspen Creek

**Total Outfalls:** 15

**HUC-Reach:** Headwaters - GRANITE CREEK @ 34°31'55.52"/112°28'23.36"

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
ASP_017	34.531163	-112.478811
ASP_018	34.532707	-112.488198

<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
ASP_019	34.531862	-112.480861
ASP_020	34.531375	-112.479204
ASP_021	34.531933	-112.492794
ASP_022	34.532398	-112.485101
ASP_023	34.532178	-112.484993
ASP_024	34.532490	-112.484819
ASP_026	34.531570	-112.479906
ASP_027	34.529585	-112.502942
ASP_029	34.532308	-112.484782
ASP_030	34.531374	-112.478905
ASP_031	34.531292	-112.478851
ASP_032	34.531353	-112.479297
ASP_033	34.532567	-112.475755

**Parameters:**

E COLI COLONY (CFU)

**Receiving Water Name:** Butte Creek

**Total Outfalls:** 27

**HUC-Reach:** Headwaters - MILLER CREEK @ 34°32'49.03"/112°28'29.3"

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
BUT_028	34.546980	-112.476273
BUT_029	34.539760	-112.494761
BUT_030	34.539888	-112.494616
BUT_031	34.546428	-112.476728
BUT_032	34.543442	-112.490244
BUT_034	34.539364	-112.499580
BUT_035	34.539844	-112.496940
BUT_036	34.539131	-112.500030
BUT_037	34.539456	-112.499813
BUT_038	34.538734	-112.500864
BUT_039	34.538643	-112.500906
BUT_040	34.546961	-112.476230
BUT_041	34.546821	-112.476179
BUT_042	34.545685	-112.476982
BUT_043	34.544488	-112.479099
BUT_044	34.544394	-112.479268
BUT_045	34.544554	-112.480365
BUT_046	34.543297	-112.489984

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Outfall Name/Number	Latitude	Longitude
BUT_047	34.542562	-112.487970
BUT_048	34.542785	-112.487852
BUT_049	34.542771	-112.487885
BUT_050	34.542633	-112.488119
BUT_051	34.540043	-112.495972
BUT_052	34.541388	-112.492760
BUT_053	34.541340	-112.492514
BUT_054	34.541213	-112.492679
BUT_055	34.541231	-112.492849

**Parameters:**

E COLI COLONY (CFU)

**Receiving Water Name:** Granite Creek

**Total Outfalls:** 41

**HUC-Reach:** Headwaters - YAVAPAI RESERVATION @ 34°33'06.382"/112°27'44.222"

**OAW:** No

**Impaired:** Yes

**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
GRC_076	34.545386	-112.471570
GRC_077	34.536077	-112.471276

<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
GRC_075	34.537981	-112.471302
GRC_074	34.536205	-112.471490
GRC_072	34.513338	-112.476789
GRC_070	34.547885	-112.469518
GRC_069	34.530341	-112.473476
GRC_002	34.550338	-112.466565
GRC_010	34.551114	-112.463840
GRC_011	34.545952	-112.470402
GRC_012	34.534152	-112.471619
GRC_013	34.537007	-112.470980
GRC_014	34.539909	-112.472268
GRC_015	34.541806	-112.472101
GRC_016	34.541810	-112.472241
GRC_017	34.542096	-112.472223
GRC_018	34.542080	-112.472083
GRC_019	34.539909	-112.472135
GRC_020	34.540151	-112.472110
GRC_021	34.540145	-112.472250
GRC_022	34.530675	-112.473601

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<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
GRC_028	34.536034	-112.471233
GRC_030	34.540920	-112.472291
GRC_033	34.538531	-112.472485
GRC_035	34.536021	-112.471525
GRC_036	34.544091	-112.472289
GRC_037	34.543640	-112.472319
GRC_038	34.543659	-112.471881
GRC_055	34.530404	-112.473466
GRC_056	34.530786	-112.473459
GRC_057	34.517929	-112.477590
GRC_058	34.517867	-112.477370
GRC_059	34.517812	-112.477410
GRC_060	34.534322	-112.471700
GRC_061	34.534262	-112.471626
GRC_062	34.534105	-112.471632
GRC_064	34.536162	-112.471400
GRC_065	34.536207	-112.471217
GRC_066	34.538011	-112.471395
GRC_067	34.530651	-112.473458

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Outfall Name/Number	Latitude	Longitude
GRC_068	34.530783	-112.473466

**Parameters:**

E COLI COLONY (CFU)

**Receiving Water**

Granite Creek

**Name:**

**Total Outfalls:**

1

**HUC-Reach:**

YAVAPAI RESERVATION @ 34°33'55.558"/112°26'31.627" - WATSON LAKE

@34°35'45.106"/112°24'56.409"

**OAW:**

No

**Impaired:**

No

**Not-Attaining:**

Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
GRC_039	34.572599	-112.435965

**Parameters:**

E COLI COLONY (CFU)

**Receiving Water Name:** Manzanita Creek

**Total Outfalls:**

3

**HUC-Reach:**

Headwaters - GRANITE CREEK @ 34°31'31.19"/112°28'44.34"

**OAW:**

No

**Impaired:**

No

**Not-Attaining:**

Yes

**Outfall Details:**

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Outfall Name/Number	Latitude	Longitude
MAN_002	34.517286	-112.510262
MAN_004	34.516953	-112.509795
MAN_006	34.516946	-112.509772

**Parameters:**

E COLI COLONY (CFU)

**Receiving Water Name:** Miller Creek

**Total Outfalls:** 20

**HUC-Reach:** Headwaters - GRANITE CREEK @ 34°32'48.55"/112°28'12.96"

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
MIL_026	34.547227	-112.475066
MIL_027	34.551121	-112.478148
MIL_028	34.551380	-112.479079
MIL_029	34.553240	-112.483263
MIL_030	34.553681	-112.486495
MIL_031	34.552188	-112.488470
MIL_032	34.550077	-112.491046
MIL_034	34.553456	-112.486546

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<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
MIL_035	34.550840	-112.490095
MIL_038	34.548912	-112.499158
MIL_039	34.548975	-112.477436
MIL_040	34.552418	-112.482906
MIL_042	34.548887	-112.499278
MIL_043	34.551473	-112.479731
MIL_044	34.551327	-112.479308
MIL_046	34.548398	-112.475692
MIL_047	34.548337	-112.475804
MIL_049	34.553988	-112.484873
MIL_050	34.547684	-112.492206
MIL_051	34.547684	-112.492109

**Parameters:**

E COLI COLONY (CFU)

**Receiving Water Name:** North Fork Miller

**Total Outfalls:** 6

**HUC-Reach:** HEADWATERS - MILLER CREEK

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
NFM_002	34.556085	-112.486086
NFM_003	34.562001	-112.487827
NFM_004	34.556886	-112.486324
NFM_005	34.562389	-112.488354
NFM_007	34.559583	-112.486628
NFM_008	34.562952	-112.489042

**Parameters:**

E COLI COLONY (CFU)

**Receiving Water Name:** Government Canyon

**Total Outfalls:** 2

**HUC-Reach:** HEADWATERS - GRANITE CREEK @ 34°33'29.49"/112°26'53.18"

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
GCW_001	34.545824	-112.449071
GCW_003	34.543985	-112.448654

**Parameters:**

E COLI COLONY (CFU)

**Receiving Water Name:** North Granite Creek

**Total Outfalls:** 19

**HUC-Reach:** HEADWATERS - GRANITE CREEK @ 34°33'04.33"/112°27'50.45"

**OAW:** No  
**Impaired:** No  
**Not-Attaining:** Yes

**Outfall Details:**

<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
NFG_001	34.558779	-112.473908
NFG_002	34.556753	-112.473436
NFG_003	34.554747	-112.472413
NFG_004	34.552796	-112.466196
NFG_007	34.552655	-112.465288
NFG_008	34.552569	-112.465314
NFG_009	34.552720	-112.465505
NFG_010	34.552612	-112.465531
NFG_011	34.553272	-112.469750
NFG_012	34.553275	-112.469726
NFG_013	34.553228	-112.471011
NFG_014	34.553150	-112.470645
NFG_015	34.552734	-112.467146
NFG_016	34.552906	-112.466805
NFG_017	34.554678	-112.472310
NFG_018	34.554994	-112.472325

Outfall Name/Number	Latitude	Longitude
NFG_019	34.554994	-112.472405
NFG_020	34.558310	-112.473832
NFG_021	34.558518	-112.473979

**Parameters:**

E COLI COLONY (CFU)

**Receiving Water Name:** Unnamed Trib to UGC (UUG)

**Total Outfalls:** 11

**HUC-Reach:** HEADWATERS - UNNAMED TRIB TO GRANITE CREEK (UGC)

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
YCW_001	34.542492	-112.456339
YCW_002	34.544312	-112.457353
YCW_003	34.545418	-112.457068
YCW_004	34.547044	-112.457278
YCW_005	34.548509	-112.458955
YCW_006	34.545499	-112.457245
YCW_007	34.539864	-112.457085
VSW_038	34.536692	-112.456673

Outfall Name/Number	Latitude	Longitude
VSW_039	34.538042	-112.457881
VSW_040	34.540440	-112.456824
VSW_041	34.541973	-112.456820

**Parameters:**

E COLI COLONY (CFU)

**Receiving Water Name:** Unnamed Trib to Granite Creek (UGC)

**Total Outfalls:** 25

**HUC-Reach:** HEADWATERS - GRANITE CREEK

**OAW:** No

**Impaired:** No

**Not-Attaining:** Yes

**Outfall Details:**

Outfall Name/Number	Latitude	Longitude
VSW_001	34.528464	-112.453227
VSW_002	34.529212	-112.454367
VSW_003	34.529050	-112.452972
VSW_004	34.548752	-112.461248
VSW_005	34.549124	-112.461629
VSW_006	34.547829	-112.461089
VSW_007	34.529234	-112.454361
VSW_008	34.548293	-112.461132

<b>Outfall Name/Number</b>	<b>Latitude</b>	<b>Longitude</b>
VSW_009	34.547076	-112.461104
VSW_010	34.545245	-112.461325
VSW_011	34.543820	-112.461727
VSW_012	34.542819	-112.461754
VSW_013	34.542814	-112.461641
VSW_014	34.542358	-112.461671
VSW_015	34.541727	-112.461567
VSW_016	34.541688	-112.461680
VSW_017	34.541336	-112.461704
VSW_018	34.541342	-112.461611
VSW_019	34.540786	-112.461687
VSW_020	34.540198	-112.461690
VSW_021	34.537373	-112.461871
VSW_022	34.529431	-112.457091
VSW_023	34.528003	-112.458144
VSW_024	34.525200	-112.453173
VSW_025	34.525397	-112.452131

**Parameters:**

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**Question: DMR/Monitoring Requirements for Stormwater Characterization Sampling.**

Answer: MS4 permits are required to implement stormwater characterization monitoring within two years of obtaining coverage. For additional information, please contact the Stormwater Program at 602-771-1440.



# CERTIFICATION OF SUBMISSION

## MATTHEW KILLEEN

You validated your identity by answering your personal security question and password on myDEQ at **04:11 PM** on **10/28/2021**. At this time, you certified the summary information above by checking that you agreed to the following statement:

### **Pursuant to A.R.S. § 41-1030:**

(1) ADEQ shall not base a licensing decision, in whole or in part, on a requirement or condition not specifically authorized by statute or rule. General authority in a statute does not authorize a requirement or condition unless a rule is made pursuant to it that specifically authorizes the requirement or condition.

(2) Prohibited licensing decisions may be challenged in a private civil action. Relief may be awarded to the prevailing party against ADEQ, including reasonable attorney fees, damages, and all fees associated with the license application.

(3) ADEQ employees may not intentionally or knowingly violate the requirement for specific licensing authority. Violation is cause for disciplinary action or dismissal, pursuant to ADEQ's adopted personnel policy. ADEQ employees are still afforded the immunity in A.R.S. §§ 12-821.01 and 12-820.02.

### **Certify your submission:**

By checking this box I certify under penalty of law that this submittal was prepared by me, or under my direction or supervision of personnel appropriately qualified to properly gather and evaluate the information submitted. The information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I understand that all information submitted to ADEQ is public record unless otherwise identified by law as confidential. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.

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