TURBIDITY MONITORING DATA SHEET Gila National Forest - New Mexico							
	12/16/15	1/12/16	1/21/16	1/27/16	2/2/16	2/11/16	
Stream Name:	Whitewater Creek	Whitewater Creek	Whitewater Creek	Whitewater Creek	Whitewater Creek	Whitewater Creek	
Location:	@ Catwalk	@ Catwalk	@ Catwalk	@ Catwalk	@ Catwalk	@ Catwalk	
Time:	1105	. 11:15	10'.05	1:05	13100	16:45	
Personnel:	CKOUEY DW-1615	CICOURY OS: lvs SSEITZINGER	5. Seitzinger	5. Seitzinger D.S:lua	Scitzinger	Seiteinger	
Weather Conditions:	clear	Clear + 612	Clear Breeze	Clear	Partly Cloudy SNOW Cold	Clicir	
Air Temperature	35° F	40° F	45° F	50° F	35°F	72°F	
Water Temperature	1.5° C	2°C	2°C	3°C	1.500	4,5°C	
Stream Conditions:	dear	MILLY	mildly Mulbid	Moderately Tursiz	Maderate- Heavy Turkit	mildly Turbid	
Downstream Reading 1000' below upper crossing (below construction activities):	2.31 NTM	6.9 NTU	7.46	32.8 NTU	76.6 NTU	11.3 NTU	
Midway Reading @concrete girder bridge site (within construction activities):	2.53	16.8 NTU	Taken 100yds Below Due To construction 62.8NTU	45.6 NTU 2,5°C	No Reading unsafedue to Henry	10.2	
Upstream Reading @ fiberglass footbridge site (above construction activities):	2.75 1°C-stream	No realing	No Access	No Reading		No Acus No Reading	
Streamflow Data (USGS gage):	FS 8 temp	CF5 11 Gage height	CFS 18(1)4/11) Cage Height	CFS 18 Cage Height	7	35 CFS Cage Height	

Comments:

RHAST updated

Upstream reading on 12/16/15 has taken a hanging walking before crossing
Strown (N. Side). No upstroom of construction simple accessible

TURBIDITY MONITORING DATA SHEET						
		Glia Nationa	Forest - New Me	XICO		
	Date (dd/mm/yr)	Date (dd/mm/yr)	Date (dd/mm/yr)	Date (dd/mm/yr)	Date (dd/mm/yr)	Date (dd/mm/yr)
	2/19/16	2/24/16	3/3/16	3/10/14	3/18/16	3/24/16
Stream Name:	Whitewater Creek	Whitewater Creek	Whitewater Creek	Whitewater Creek	Whitewater Creek	Whitewater Creek
Location:	@ Catwalk	@ Catwalk	@ Catwalk	@ Catwalk	@ Catwalk	@ Catwalk
Time:	1100	12:15	12:07	1305	1300	1130
Personnel:	KOWY	Kour	Koury	Yburra Soveyextos	Koury	Kond
Weather Conditions:	overenst	Sunny	o vercast	start	Sunny	Sunny
Air Temperature	55° F	49° F	75°F	124	70°€	
Water Temperature	6°C	5°C	って	10°C	100	6°C
Stream Conditions:	Wildly of the state of the stat	runoff mildly id	runothera clear upstra turbad Jowns	Clear	mildly turbid	moderathy
1000' below upper crossing (below construction activities):	15.9 NIU	8.9 NTU	Scort. 40.9 NTU	7.09	9.86 NTU	17.1
Midway Reading @concrete girder bridge site (within construction activities):	11.5 NTU	8.6 NTU	Figu.	5.18.	13,5 Fu	8.87
Upstream Reading @ fiberglass footbridge site (above construction activities):	Justabu de clebris Pile By lastboulder	8.18 site	6.6 NTU 1°	4.5,00	4.52	4,77 NTU
Streamflow Data (USGS gage):	23 cts	55cts	57 CFS 6.77 gage	22 cfs	22 cfs	6 cts

Appendix D FY 15 & 16 GNF Annual Monitoring Report

Comments:

TURBIDITY MONITORING DATA SHEET								
Gila National Forest - New Mexico								
	Date (dd/mm/yr)	Date (dd/mm/yr)	Date (dd/mm/yr)	Date (dd/mm/yr)	Date (dd/mm/yr)	Date (dd/mm/yr)		
	3/31/16	4/8/16	4/15	4/22/16	4/26/14	5/6/16		
Stream Name:	Whitewater Creek	Whitewater Creek	Whitewater Creek	Whitewater Creek	Whitewater Creek	Whitewater Creek		
Location:	@ Catwalk	@ Catwalk	@ Catwalk	@ Catwalk	@ Catwalk	@ Catwalk		
Time:	0830	1345	1000	1330	1100	1030		
Personnel:	E. Snotenbers J. Yberrer	J Ybarra ESnortente	Koury	D.Myers	Yource	Koury		
Weather Conditions:	cleer	overeast	Clear	Parlly Clouds, winder	mostly Sun aselezy	Clear & Sunny -very words		
Air Temperature	29°F		G F	85°F	65-15h	65°F		
Water Temperature	400	11°C	9°C	14°C	9°C	13° C		
Stream Conditions:	wildly d	mildy	mildly tubid	mildly furbid	MIDEL	turbed to late 1		
Downstream Reading 1000' below upper crossing (below construction activities):	9.84	10.7	1512 6 Tu	9.35 NTU	6.67	166 NTU		
Midway Reading @concrete girder bridge site (within construction activities):	33,74	9.06	6.650	32.2 NTU	12.2	32 NTU		
Upstream Reading @ fiberglass footbridge site (above construction activities):	3,43	7.72	4,65	4.09 ma	3.40	3,82 NTU		
Streamflow Data (USGS gage):	32	14 cfs	30ds	21 ets	3 ess	5245		

Comments:

Fedestrian 1. Channel is currently diverted away from trail & pump 15 running in hole

TURBIDITY MONITORING DATA SHEET							
Gila National Forest - New Mexico							
	Date (dd/mm/yr)	Date (dd/mm/yr)	Date (dd/mm/yr)	Date (dd/mm/yr)	Date (dd/mm/yr)	Date (dd/mm/yr)	
	5/16/16	5/25/16	5/31/16	6/8/16	6/15/16		
Stream Name:	Whitewater Creek	Whitewater Creek	Whitewater Creek	Whitewater Creek	Whitewater Creek	Whitewater Creek	
Location:	@ Catwalk	@ Catwalk	@ Catwalk	@ Catwalk	@ Catwalk	@ Catwalk	
Time:	12:30	12:30	1015	830	1300		
Personnel:	Koury	Aparra	Snowputs Snewgut	Koury	Kones		
Weather Conditions:	Sunny clear wirdy	Sunny Clear Brezy	partly	clear	clear		
Air Temperature	. /			66°	97°C		
Water Temperature	16°C	17°C	16°C	14°C	21°C		
Stream Conditions:	turbid Clower end	muddy	clear	clear	diar		
Downstream Reading 1000' below upper crossing (below construction activities):	55.8	20.7	2.92	2.42	2.83		
Midway Reading @concrete girder bridge site (within construction activities):	28.3	2.40	3.39 14C	1.97	1.17		
Upstream Reading @ fiberglass footbridge site (above construction activities):	2.78	2.31	3,16	2.23	2.04		
Streamflow Data (USGS gage):	118	32	35	40	28		

Comments: 5/16/16-Deposition of fines noted in downstream reach