Colorado Stone Quarries Diesel Spill Water Quality - Data Tracking							PH (GRO)	TEPH (DRO)	Benzene	Toluene	Ethylbenzene	Xylenes (total)	naphthene	Anthracene	Benzo (A) anthracene	tical Analysis Benzo (B) fluoranthene	Benzo (K) fluoranthene	Benzo (A) pyrene	Chrysene	Dibenzo (A,H) anthracene	oranthene	Fluorene	ndeno (1,2,3- C,D) pyrene	Naphthalene	Pyrene
ocation	umple ocation	imple Type	ampler	ate	ime	A CCR Water Qual Control Divisio (WQCC) Reg. 41	<u>A</u>	(0.5)*	0.005	0.56	Ч <u>Н</u> 0.70	1.40	0.42	2.10	ଁ କ୍ଷ 0.00016	й <u>н</u> 0.00016	0.0016	й 1.6E-05	0.016	ц н	nH 0.28	0.28	ن ۲ ۲ 0.0016	0.14	0.21
Yule Creek	UG 1	Baseline Post Stop Pump Dec -Monitoring Jan - Monitoring Feb - Monitoring Mar - Monitoring Apr - Monitoring May - Monitoring June - Monitoring	Rowe Smith Smith Smith Smith Smith Smith Smith	E 10/28/19 11/14/19 12/17/19 01/30/20 02/24/20 03/30/20 04/27/20 05/13/20 06/25/20	9:25 1 11:10 1 12:45 1 10:20 1 9:30 1 10:55 1 12:00 1	LS LS LS ace ace ace ace ace ace	ND ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND
		July - Monitoring July - Monitoring Aug - Monitoring Sept - Monitoring Oct - Monitoring Dec - Monitoring Jan - Monitoring Feb - Monitoring Mar - Monitoring Apr - Monitoring	SmithSmithRoweRoweSmithSmithSmithRoweRowe	07/22/20 08/31/20 09/30/20 10/28/20 11/18/20 12/21/20 01/27/21 02/23/21 03/24/21	12:15 I 9:30 I 10:00 I 10:00 I	aceaceaceaceaceaceaceaceaceaceaceace	ND ND ND ND ND ND ND ND ND ND	NDNDNDNDNDNDNDNDNDNDNDNDNDNDNDNDND	NDNDNDNDNDNDNDNDNDNDNDNDNDND	NDNDNDNDNDNDNDNDNDNDNDNDNDND	NDNDNDNDNDNDNDNDNDNDNDNDNDND	NDNDNDNDNDNDNDNDNDNDNDNDNDND	ND ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND ND	NDNDNDNDNDNDNDNDNDNDNDNDNDND	NDNDNDNDNDNDNDNDNDNDNDNDNDND	NDNDNDNDNDNDNDNDNDNDNDNDNDNDNDNDND	NDNDNDNDNDNDNDNDNDNDNDNDNDND	NDNDNDNDNDNDNDNDNDNDNDNDNDND	NDNDNDNDNDNDNDNDNDNDNDNDNDNDNDNDND	ND ND ND ND ND ND ND ND ND ND ND	NDNDNDNDNDNDNDNDNDNDNDNDNDND	NDNDNDNDNDNDNDNDNDNDNDNDNDNDNDND	ND ND ND ND ND ND ND ND ND ND ND	NDNDNDNDNDNDNDNDNDNDNDNDNDNDNDND
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	CG DG 1 DG 2	BaselineBaselineBaselineDec -MonitoringBaselinePost Berm Breach	RoweRoweSmithRoweSmith	10/28/19 10/28/19 10/28/19 12/18/19 10/28/19 10/28/19 10/28/19 10/28/19	12:15 1 12:25 1 2:00 1 12:40 1	LS LS	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	NDNDNDNDND0.014	NDNDNDND0.012	ND ND ND ND 0.068	ND ND ND ND ND 0.043	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	NDNDNDNDND0.053	ND ND ND ND ND ND	ND ND ND ND 0.0061	ND ND ND ND ND ND
	DG 3	Post Stop Pump Post Stop Pump Jan - Monitoring Feb - Monitoring Mar - Monitoring Apr - Monitoring May - Monitoring June - Monitoring	RoweSmithSmithSmithSmithSmithSmithSmithSmith	11/01/19 11/14/19 01/30/20 02/24/20 03/30/20 04/27/20 05/13/20 06/25/20	9:45 1 15:15 1 14:18 1 11:25 1 10:50 1 12:20 1 9:20 1 11:00 1	LS LS ace ace ace ace ace ace ace	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	- ND ND ND ND ND ND ND	- ND ND ND ND ND ND ND	- ND ND ND ND ND ND ND	- ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	NDNDNDNDNDNDNDNDNDNDND	ND ND ND ND ND ND ND ND	NDNDNDNDNDNDNDNDND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND
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Yule Creek & Crystal River	DG 5	Oct - Monitoring Nov - Monitoring Dec - Monitoring Jan - Monitoring Baseline Baseline Post Stop Pump Jan - Monitoring	RoweRoweCholasCholasSmithRoweSmithSmith	10/28/2111/18/2112/13/2101/27/2210/30/1910/28/1911/14/1901/31/20	12:20 1 12:30 1 13:00 1 13:00 1 13:00 1 13:00 1 13:00 1 13:00 1 13:00 1 13:00 1 13:00 1 12:15 1	ace	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND - ND	ND ND ND ND ND - ND	ND ND ND ND ND - ND	ND ND ND ND ND - ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	NDNDNDNDNDNDNDNDNDNDND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND 0.032 ND ND ND ND	ND ND ND ND ND ND ND ND
	Confluence Point	Feb - Monitoring Mar - Monitoring Apr - Monitoring May - Monitoring June - Monitoring July - Monitoring Aug - Monitoring Sept - Monitoring Oct - Monitoring	Smith Smith Smith	02/25/20 03/31/20 04/28/20 05/13/20 06/25/20 07/22/20 08/31/20 09/30/20 10/28/20	13:00 I 12:30 I	ace	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	NDNDNDNDNDNDNDNDNDNDND	NDNDNDNDNDNDNDNDNDNDND	NDNDNDNDNDNDNDNDNDNDND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	NDNDNDNDNDNDNDNDNDNDNDNDND	ND ND ND ND ND ND ND ND ND	NDNDNDNDNDNDNDNDNDNDND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND
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	Hillside Seep	July - Monitoring Aug - Monitoring Sept - Monitoring Oct - Monitoring Nov - Monitoring Dec - Monitoring Jan - Monitoring Baseline	RoweCholasCholasRoweRoweCholasCholasCholasRowe	07/28/21 08/26/21 9/30.21 10/28/21 11/18/21 12/13/21 01/27/22 10/28/19	13:00 1 13:00 1 13:45 1 14:15 1 12:55 2	ace	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	NDNDNDNDNDNDND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	NDNDNDNDNDNDNDNDND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND
Sump	Catchment Basin Inflow Catchment Basin Well	BaselineSouth Side InflowPost Pump StopSump WellDec -MonitoringJan - MonitoringFeb - MonitoringMar - MonitoringApr - Monitoring		10/30/19 11/01/19 11/15/19 12/18/19 01/30/20 02/24/20 03/30/20	10:07 1 15:15 1 2:30 1 13:40 1 11:00 1	LS LS LS LS ace ace ace	1.1 0.57 ND 0.4 ND 0.363 ND ND ND ND ND ND	0.79 1.1 ND 0.86 ND 1.98 ND ND ND ND ND	0.0017 0.0015 - ND ND ND ND ND ND	0.03 0.027 - ND ND ND ND ND		0.14 1.2 - 0.0045 0.0460 0.00629 0.00260 0.00318	0.071 0.00082 ND 0.00039 ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	NDNDNDNDNDNDNDNDNDNDNDNDND	ND ND ND ND ND ND ND ND ND	0.0011 0.0011 ND 0.00045 ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	0.011 0.0087 0.0055 0.0028 ND ND ND ND ND	ND 0.0024 ND ND ND ND ND ND ND
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Groundwater Monitoring Wells	MW 1	Oct - Monitoring Nov - Monitoring Dec - Monitoring Jan - Monitoring Baseline Sept - Monitoring Oct - Monitoring Nov - Monitoring	RoweRoweCholasCholasSmithRoweRoweSmith	10/28/2111/18/2112/13/2101/27/2209/03/2009/30/2010/28/2011/18/20	11:00 I 11:30 I 12:45 I 12:30 I - I 10:30 I 10:20 I 10:15 I	ace	ND ND ND ND ND ND ND	ND	ND ND ND ND	ND ND ND ND ND ND ND	ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND	NDNDNDmeasurableNDNDNDNDNDND	ND ND ND ND	ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND ND
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	MW 4	June - Monitoring July - Monitoring Aug - Monitoring	RoweRoweCholasCholasRoweRoweCholas	06/24/21 07/28/21 08/26/21 09/30/21 10/28/21 11/18/21 12/13/21	- I 12:00 I 10:30 I 11:00 I 10:45 I 11:00 I 11:30 I	ace	ND ND ND ND ND ND	0.88 ND 0.536 ND ND ND	ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND	0.00006 ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	1	ry ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND
	tions (CCR) Water Quality C	Jan - Monitoring June - Monitoring July - Monitoring Aug - Monitoring Sept - Monitoring Laboratory reportable detect	Rowe Rowe Cholas Cholas	06/24/21 07/28/21 08/26/21 09/30/21 DL's). Numerica	11:00 I 11:30 I - - - - I values are non-: -	ace	r associated w	0.805 0.834	ND	ND ND	ND ND (cu	ND ND ompromise	ND ND Water me	ND ND asured at	ND ND 32.39 in Ai	to snow & ice ND ND Igust w/ Inter orse in Sept. o	ND ND rference ~1	ND ND 6' - sample	ND ND could not	ND ND t be obtained		ND ND ss)	ND ND	ND ND	ND ND

(-) indicates data is still in process by the lab

- Indicates analytical that was not analyzed during the date of sampling event All results are presented in mg/L, unless otherwise noted

Exceedances to laboratory reporting limits are highlighted in yellow. Results below the standard or reporting limit are reported as ND Exceedances to regulatory thresholds are highlighted in yellow and outlined in red Recently sampled analytical results are highlighted in blue for easier reference