Current Date and Time Reference Spring Name County spring is Located in SWIMS Station ID Staff in the Field Temperature Listed in "C or "F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the ground (cm) Percentage of the Substrate that is Organic Matter Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Spand Percentage of Substrate that is spand (2-64 mm) Percentage of Substrate that is spand (3-2-56 mm) Percentage of Substrate that is spand (3-3-3-6-6) Spring water PH where water is being discharged from the ground (4.5) Spring water PH where water is being discharged from the ground (3-3-7-6-6) Total Alkalinity (ppm) (See direction in box) Discharge measurement of the spring with calibrated flow meter (cfs) 5-0-6-7-7-6-6-7-7-7-6-7-7-7-6-7-7-7-6-7-7-7-6-7	Current Date and Time Reference Spring Name County spring is located in SVIMS Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the ground (cm) Percentage of the Substrate that is Organic Matter Percentage of the Substrate that is Fines (Clay) Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Soulders (>2-56 mm) Percentage of the spring bank that has vegation growth Percentage of the spring bank that has vegation growth Percentage of the spring where water is being discharged from the ground (µS) Spring water PH where water is being discharged from the ground Temperature Listed in °C Total Alkalinity (ppm) (See direction in box) Discharge measurement of the spring with calibrated flow meter (cfs)	71.00 %	SN deployed/SN retrieved	Thermister
Current Date and Time Reference Spring Name Reference Spring Name County spring is Located in Staff in the Field Temperature Listed in "C or "F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the ground (cm) Percentage of the Substrate that is Organic Matter Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Soulders (2256 mm) Percentage of Substrate that is Soulders (2256 mm) Percentage of the spring bank that has vegation growth Percentage of the spring bank that has vegation growth Conductivity of the spring where water is being discharged from the ground (µS) Spring water PH where water is being discharged from the ground Temperature Listed in "C Total Alkalinity (ppm) (See direction in box) Discharge measurement of the spring with calibrated flow meter (cfs) \$500000000000000000000000000000000000	Current Date and Time Reference Spring Name County spring is Located in SwilMS Station ID Staff in the Field Temperature Listed in "C or "F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the ground of Springs area (ft or m) Percentage of the Substrate that is Organic Matter Percentage of Substrate that is Sand Percentage of Substrate that is Square (Ex. Pool or Channel) Percentage of Substrate that is Square (2-24 mm) Percentage of Substrate that is sposed Bedrock Percentage of Substrate that is sposed Bedrock Percentage of Substrate that is sposed Bedrock Percentage of the spring bank that has vegation growth Percentage of the spring where water is being discharged from the ground (µS) Spring water PH where water is being discharged from the ground (µS) Discharge measurement of the spring with calibrated flow meter (cfs) Expression of the spring with calibrated flow meter (cfs) Expression of the spring with calibrated flow meter (cfs)	6717		% Saturation D.O
Current Date and Time Reference Spring Name Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in "C or "F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the Percentage of the Substrate that is Organic Matter Percentage of the Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Gravel (2-64 mm) Percentage of the spring bank that has vegation growth Percentage of the spring bank that has vegation growth Conductivity of the spring where water is being discharged from the ground (µS) Spring water PH where water is being discharged from the ground (µS) Discharge measurement of the spring with calibrated flow	Current Date and Time Reference Spring Name County spring is Located in SWIMS Station ID Staff in the Field Temperature Listed in "C or "F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharge of the Substrate that is Organic Matter Percentage of the Substrate that is Fines (Clay) Percentage of Substrate that is Gravel (2-44 mm) Percentage of Substrate that is cobble (64-256 mm) Percentage of the spring bank that has vegation growth Percentage of the spring bank that has vegation growth Conductivity of the spring bank that has vegation growth Conductivity of the spring where water is being discharged from the ground (µS) Spring water PH where water is being discharged from the ground (µS) Discharge measurement of the spring with calibrated flow Discharge measurement of the spring with calibrated flow meter (cfs)	5,0		Dissolved Oxygen (mg/l)
Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in "C or "F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Percentage of the Substrate that is Organic Matter Percentage of the Substrate that is Fines (Clay) Percentage of Substrate that is Fines (Clay) Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Boulders (>2-264 mm) Percentage of Substrate that is Boulders (>2-264 mm) Percentage of the spring bank that has vegation growth Conductivity of the spring bank that has vegation growth Percentage of the spring bank that has vegation growth Percentage of the spring bank that has vegation growth Percentage of the spring bank that has vegation growth Percentage of the spring bank that has vegation growth Percentage of the spring bank that has vegation growth Percentage of the spring bank that has vegation growth Percentage of the spring where water is being discharged Temperature Listed in "C Total Alkalinity (ppm) (See direction in box)	Current Date and Time Reference Spring Name County spring is Located in SVIIMS Station ID Staff in the Field Temperature Listed in "C or "F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (if or m) Percentage of the Substrate that is Organic Matter Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Sulders (>256 mm) Percentage of Substrate that is sposed Bedrock Percentage of Substrate that has vegation growth Conductivity of the spring bed that has vegation growth Conductivity of the spring bed that has vegation growth Conductivity of the spring bed that has vegation growth Temperature Listed in "C Total Alkalinity (ppm) (See direction in box)	0.87 cfs	Discharge measurement of the spring with calibrated flow meter (cfs)	Springs Discharge
Current Spring Name Current Spring Name Reference Spring Name County spring is Located In SWIMS Station ID Door SWIMS Station ID Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the Percentage of the Substrate that is Organic Matter Percentage of the Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Boulders (>256 mm) Percentage of the spring bank that has vegation growth Percentage of the spring bank that has vegation growth Conductivity of the spring where water is being discharged from the ground (µS) Spring water PH where water is being discharged from the ground Temperature Listed in °C 7.9° c	Description Current Date and Time		Total Alkalinity (ppm) (See direction in box)	Total Alkalinity (Field Test)
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Current Date and Time Reference Spring Name County spring is Located In County spring is Located In Staff in the Field Temperature Listed in "C or "F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Percentage of the Substrate that is Organic Matter Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Goavel (64-256 mm) Percentage of Substrate that is Boulders (>256 mm) Percentage of the spring bank that has vegation growth Conductivity of the spring where water is being discharged from the ground (µS)	Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Percentage of the Substrate that is Organic Matter Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Boulders (>256 mm) Percentage of the spring bank that has vegation growth Conductivity of the spring where water is being discharged from the ground (µS)	7.2	Spring water PH where water is being discharged from the ground	PH
Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Three Springs County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Percentage of the Substrate that is Organic Matter Percentage of the Substrate that is Fines (Clay) Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Boulders (>256 mm) Percentage of Substrate that is Boulders (>256 mm) Percentage of the Spring bank that has vegation growth Percentage of the Spring bed that has vegation growth	Current Date and Time Reference Spring Name Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Three Springs County Staff in the Field Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Percentage of the Substrate that is Grapalic Matter Percentage of the Substrate that is Fines (Clay) Percentage of the Substrate that is Fines (Clay) Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Boulders (>256 mm) Percentage of Substrate that is Boulders (>256 mm) Percentage of the Spring bank that has vegation growth	596	Conductivity of the spring where water is being discharged from the ground (µS)	Spring Conductivity
Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in "Cor "F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Percentage of the Substrate that is Organic Matter Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Gravel (2-256 mm) Percentage of the Spring bank that has vegation growth	Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Three Springs County Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Percentage of the Substrate that is Organic Matter Percentage of the Substrate that is Fines (Clay) Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Boulders (>256 mm) Percentage of Substrate that is exposed Bedrock Percentage of he spring bank that has vegation growth		Percentage of the spring bed that has vegation growth	Vegetation Bed Cover Percent
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Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the ground (cm) Percentage of the Substrate that is Organic Matter Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Boulders (>256 mm)	Current Date and Time Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in "Cor "F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Percentage of the Substrate that is Organic Matter Percentage of the Substrate that is Fines (Clay) Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Boulders (>256 mm)		Percentage of Substrate that is exposed Bedrock	Substrate Bedrock Percent
Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in "C or "F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharge of the Substrate that is Organic Matter Percentage of the Substrate that is Fines (Clay) Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Cobble (64-256 mm)	Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in "C or "F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the ground (cm) Percentage of the Substrate that is Organic Matter Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Gravel (2-64 mm) Percentage of Substrate that is Cobble (64-256 mm)		Percentage of Substrate that is Boulders (>256 mm)	Substrate Boulder Percent
Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the ground (cm) Percentage of the Substrate that is Organic Matter Percentage of Substrate that is Gravel (2-64 mm)	Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the ground (cm) Percentage of the Substrate that is Organic Matter Percentage of Substrate that is Fines (Clay) Percentage of Substrate that is Gravel (2-64 mm)		Percentage of Substrate that is Cobble (64-256 mm)	Substrate Cobble Percent
Current Date and Time Reference Spring Name Reference Spring Name County spring is Located In SWIMS Station ID SWIMS Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the ground (cm) Percentage of the Substrate that is Organic Matter Percentage of the Substrate that is Fines (Clay) Percentage of the Substrate that is Sand	Description Current Date and Time		Percentage of Substrate that is Gravel (2-64 mm)	Substrate Gravel Percent
Current Date and Time Reference Spring Name Reference Spring Name County spring is Located In SWIMS Station ID SWIMS Station ID Three Springs Door SWIMS Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the ground (cm) Percentage of the Substrate that is Organic Matter Percentage of the Substrate that is Fines (Clay)	Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Temperature Listed in "C or "F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Percentage of the Substrate that is Organic Matter Percentage of the Substrate that is Fines (Clay)		Percentage of the Substrate that is Sand	Substrate Sand Percent
Current Date and Time Reference Spring Name Reference Spring Name County spring is Located In SWIMS Station ID Door SwIMS Station ID 10051656 Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the ground (cm) Percentage of the Substrate that is Organic Matter	Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m) Depth of Spring where water is being discharged from the ground (cm) Percentage of the Substrate that is Organic Matter		Percentage of the Substrate that is Fines (Clay)	Substrate Fines Percent
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Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel) Width of springs area (ft or m)	Current Date and Time 1 - 1 - 20	~5cm	Depth of Spring where water is being discharged from the ground (cm)	Spring Depth
Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground location where spring/stream width is measured (Ex. Pool or Channel)	Description J - 18 - 20		Width of springs area (ft or m)	Spring Width
Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground	Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) Square Meters of Spring Area, where water is being discharged from the ground		location where spring/stream width is measured (Ex. Pool or Channel)	Width Location
Current Date and Time Reference Spring Name County spring is Located In County Station ID Staff in the Field Temperature Listed in °C or °F Cloud Cover Expressed as a Percentage Estimation of Current wind speed (mph)(Weather App) County Spring Name Three Springs Door 10051656 Mary Gansberg 27° F 100°% -	Current Date and Time 10051656 Stimation of Current wind speed (mph)(Weather App) Current Wind Speed (mph)(Weather App) Color		Square Meters of Spring Area, where water is being discharged from the ground	Spring Area Square Meters
Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in "C or "F Cloud Cover Expressed as a Percentage (100 10 10 10 10 10 10 10 10 10 10 10 10	Description Image: Control of the control of th	2	Estimation of Current wind speed (mph)(Weather App)	Wind Speed
Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Temperature Listed in °C or °F County Staff in the Field Temperature Listed in °C or °F County Spring is Located In Door 10051656 Mary Gansberg	Description Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field Temperature Listed in °C or °F County Spring is Located In Mary Gansberg	1	Cloud Cover Expressed as a Percentage	Percent Cloud Cover
Current Date and Time Reference Spring Name County spring is Located in SWIMS Station ID Staff in the Field Current Date and Time 10051656 10051	Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Staff in the Field NOT County Spring Name Staff in the Field NOT County Spring Name Staff in the Field	7000	Temperature Listed in °C or °F	Air Temperature
Current Date and Time /-/8-2 Reference Spring Name Three Springs County spring is Located In Door SWIMS Station ID 10051656	Current Date and Time Reference Spring Name County spring is Located In SWIMS Station ID Description 1 - 18 - 2	Mary Gansberg	Staff in the Field	Surveyors
Current Date and Time /-/8-2 Reference Spring Name Three Springs County spring is Located In Door	County spring is Located in Description Description Current Date and Time Reference Spring Name County spring is Located in Data For	10051656	SWIMS Station ID	Station ID
Current Date and Time 1-18-2 Reference Spring Name Three Springs	Current Date and Time Reference Spring Name Reference Spring Name Three Springs	Door	County spring is Located In	County
Current Date and Time 1-18-2	Description Current Date and Time 1 - 18 - 2	Three Springs	Reference Spring Name	Spring Name
- Description	Description Description	1-18-2022	Current Date and Time	Date & Time
Description .	Miscolisiii Mererence Spring Field Monitoning Data	Fleid Note	Description	Data

Water levels low. Flow from #2 =0, ice covered.