

Date: 8/1/10  
Int. 2 Ac

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1533606  
Pump 1 12.7  
Pump 2 13.1

VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 1132288  
Pump 1 16.7  
Pump 2 16.5

VLF 2 Leak Detection System

		Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
Water Observed		Comments	Y N	:					
#1	Y <input checked="" type="radio"/> N <input type="radio"/>		Y <input checked="" type="radio"/> N <input type="radio"/>	5 : 20					
#2	Y <input checked="" type="radio"/> N <input type="radio"/>		Y <input checked="" type="radio"/> N <input type="radio"/>	5 : 35					
#3	Y <input checked="" type="radio"/> N <input type="radio"/>		Y <input checked="" type="radio"/> N <input type="radio"/>	5 : 29					

Comments: Water observed in LDS #3 Can. Not Enough to Sample  
Pumped Rain Water out of overflow pond at squaw gulch, into vault and back to pad



Date: 8/2/18  
Int. 2Ae

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1535840/0  
Pump 1 8.5  
Pump 2 9.1

VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 1132288  
Pump 1 16.5  
Pump 2 16.5

VLF 2 Leak Detection System

		Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
Water Observed		Comments	Y N	:					
#1	Y	Ⓢ	Y	Ⓢ	9:17				
#2	Y	Ⓢ	Y	Ⓢ	8:50				
#3	Ⓢ	N	Y	Ⓢ	8:42				

Comments: Water present in LDS can #3

Pumped out overflow pond (Rain water) into vault. Pumped vault to cavitation point on pumps in squaw gulch vault



Int. BP

## Squaw Gulch

Totalizer/Gpm 1538992-0gpm

Pump 1	8.7	
--------	-----	--

Pump 2	9.5
--------	-----

VLF 2

**Squaw Gulch Pump Back -**

Totalizer/Gpm 1132288-03pm

Pump 1 16.5

Pump 2	16.5
--------	------

Water Observed			Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
					Y N	:					
#1	Y	(N)			Y (N)	7	:20				
#2	Y	(N)			Y (N)	7	:30				
#3	Y	(N)			Y (N)	7	:40				

Comments:



Date: 8-4-18 / 10:00 am

Field Inspection Report Form  
SG/VLF 2/LDS

Int. Chad Chun

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1542684  
Pump 1 11.9  
Pump 2 12.3

VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 1132288  
Pump 1 16.9  
Pump 2 16.2

VLF 2 Leak Detection System

		Total Gallons	Sampled		Time	pH	Temp. C	Cond	D.O.	O & G
Water Observed		Comments	Y	N	:					
#1	Y (N)		Y	(N)	9:45					
#2	Y (N)		Y	(N)	9:50					
#3	Y (N)		Y	(N)	10:00					

Comments:



Date: 8-5-18 / 10:00 am

Int. C. Chess

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1546404  
Pump 1 10.0  
Pump 2 10.3

VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 1134394  
Pump 1 36.6  
Pump 2 35.0

VLF 2 Leak Detection System

		Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
Water Observed		Comments	Y N	:					
#1	Y (N)		Y N	9:45					
#2	Y (N)		Y N	9:50					
#3	Y (N)		Y N	9:55					

Comments:

pumped water from meteoric water storage ponds to shack.



Date: 8-6-18

Int. Cory

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1549003  
Pump 1 7.4  
Pump 2 80

VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 1134394  
Pump 1 36.6  
Pump 2 35.0

VLF 2 Leak Detection System

Water Observed			Comments		Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
#1	Y	N				Y N	06 : 30					
#2	Y	N				Y N	06 : 30					
#3	Y	N				Y N	06 : 30					

Comments:



Date: 8-7-18  
Int. J

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1552431  
Pump 1 9.6  
Pump 2 9.9

VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 1134394 / 0  
Pump 1 36.6  
Pump 2 35.0

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
				Y N	1 :					
#1	Y N			Y N	6 : 15					
#2	Y N			Y N	6 : 20					
#3	Y N			Y N	6 : 25					

Comments:



Field Inspection Report Form  
SG/VLF 2/LDS

Date: 8-8-18

Int. JS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1536907/0  
Pump 1 12.5  
Pump 2 13.1

VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 1134394  
Pump 1 36.6  
Pump 2 35.0

VLF 2 Leak Detection System

		Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
Water Observed			Y N	:					
#1	Y <u>N</u>		Y N	:					
#2	Y <u>N</u>		Y N	:					
#3	<u>Y</u> N		Y N	:					

Comments:



Date: 8-9-18

Int. CB

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1559472

Pump 1 10.8

Pump 2 11.2

VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 1134794

Pump 1 36.3

Pump 2 34.8

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
#1	Y	N		Y	7 : 05					
#2	Y	N		Y	7 : 10					
#3	Y	N		Y	7 : 15					

Comments:



Date: 10 AUG 2018

Int. JOHNSON

0812

## Squaw Gulch

0827

VLF 2 LVLC -

Totalizer/Gpm 1563226/0

Pump 1 13.0

Pump 2 13.3

VLF 2

**Squaw Gulch Pump Back - Totalizer/Gpm 1134394**

Pump 1 34.8

Pump 2 36.3

Water Observed			Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
#1	Y	(N)		0	Y (N)	08 : 15	N/A	N/A	N/A	N/A	N/A
#2	Y	(N)		0	Y (N)	08 : 28	N/A	N/A	N/A	N/A	N/A
#3	(Y)	N		3	Y (N)	08 : 06	N/A	N/A	N/A	N/A	N/A

**Comments:**



Date: 11 AUG 2018

Int. JOHNSON

Field Inspection Report Form  
SG/VLF 2/LDS

0808

Squaw Gulch

0826

VLF 2 LVLC -

Totalizer/Gpm 1566990/0

Pump 1 7.0

Pump 2 7.6

VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 1134394/0

Pump 1 36.3

Pump 2 34.8

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled		Time	pH	Temp. C	Cond	D.O.	O & G
				Y	N	:					
#1	Y	(N)	0	Y	(N)	08 : 12	N/A	N/A	N/A	N/A	N/A
#2	(Y)	N	1	Y	(N)	08 : 27	N/A	N/A	N/A	N/A	N/A
#3	(Y)	N	3	Y	(N)	08 : 01	N/A	N/A	N/A	N/A	N/A

Comments:



Date: 12 AUG 2018

Field Inspection Report Form  
SG/VLF 2/LDS

Int. JOHNSON

0848

Squaw Gulch

0918

VLF 2 LVLC -

Totalizer/Gpm 1570742/0

Pump 1 9.3

Pump 2 9.7

VLF 2

Squaw Gulch Pump Back -

Totalizer/Gpm 1134394/0

Pump 1 36.3

Pump 2 34.8

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
				Y N	:					
#1	Y	(N)	0	Y (N)	09 : 02	N/A	N/A	N/A	N/A	N/A
#2	(Y)	N	MOIST	Y (N)	09 : 17	N/A	N/A	N/A	N/A	N/A
#3	(Y)	N	NOT ENOUGH	Y (N)	08 : 56	N/A	N/A	N/A	N/A	N/A

Comments:

To SAMPLE

AMMENDED / WRONG CAN



Int. BP

## Squaw Gulch

Totalizer/Gpm 1574338-0gpm

Pump 1 6.4

Pump 2	6.9
--------	-----

VLF 2

**Squaw Gulch Pump Back -**

Totalizer/Gpm 1134394.0

Pump 1 36.1

Pump 2 34.8

## VLF 2 Leak Detection System

			Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
Water Observed	Comments			Y N	:					
#1	Y	(N)		Y (N)	7:15	:				
#2	Y	(N)		Y (N)	7:20	:				
#3	Y	(N)		Y (N)	7:25	:				

Comments:



Date: 8-14-18

Int. C. Chess

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1579454

Pump 1 6.9

Pump 2 7.4

VLF 2

Squaw Gulch Pump Back -

Totalizer/Gpm 1134394/0

Pump 1 36.1

Pump 2 34.6

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
				Y N	:					
#1	Y	(N)		Y (N)	8:30					
#2	Y	(N)		Y (N)	8:35					
#3	Y	(N)	.5" water	Y (N)	8:40					

Comments: Not enough water in 3 to pump or sample.



Date: 8-15-18

Int. C. Chess

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1581932

Pump 1 6.8

Pump 2 7.1

VLF 2

Squaw Gulch Pump Back -

Totalizer/Gpm 1134394

Pump 1 34.1

Pump 2 34.8

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
				Y N	:					
#1	Y	(N)		Y (N)	7:30					
#2	Y	(N)		Y (N)	7:35					
#3	Y	(N)	<u>1/2" water</u>	Y (N)	7:40					

Comments: Not enough water in 3 to sample or pump.



Date: 8-16-18

Int. C. Chese

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1585930

Pump 1 6.2

Pump 2 6.9

VLF 2

Squaw Gulch Pump Back -

Totalizer/Gpm 1134394

Pump 1 36.1

Pump 2 34.8

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
				Y N	:					
#1	Y	(N)		Y (N)	8:30					
#2	Y	(N)		Y (N)	8:35					
#3	Y	(N) 1/2"		Y (N)	8:40					

Comments: #3 does not have enough to pump or sample



Date: 8-17-18

Int. ZAC

Field Inspection Report Form  
SG/VLF 2/LDS

## Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm

1590109/0

Pump 1 12.3

Pump 2 12.7

VLF 2

Squaw Gulch Pump Back -

Totalizer/Gpm

1134394/0

Pump 1 36.1

Pump 2 39.8

## VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
				Y N	:					
#1	Y	(N)		Y (N)	11 : 35					
#2	Y	(N)		Y (N)	11 : 40					
#3	(Y)	N		Y (N)	11 : 23					

Comments: water observed in LDS can #3. Not Enough to Sample

Rain Event cause a wash out of drainage ditch going past squaw gulch pump back station. Rain water and sediment went in to the #1 overflow pond. Water was pumped into vault and back onto VLF2. Reported incident in Cintellate.



Field Inspection Report Form SG/VLF 2/LDS										
Date: <u>8-18-18</u>										
Int. <u>ZC</u>		Squaw Gulch								
VLF 2 LVLC -		Totalizer/Gpm <u>1593907/18</u> Pump 1 <u>6.2</u> Pump 2 <u>6.7</u>			VLF 2		Squaw Gulch Pump Back - Totalizer/Gpm <u>1154875/18</u> Pump 1 <u>36.3</u> Pump 2 <u>35.2</u>			
VLF 2 Leak Detection System										
Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
#1	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>			Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	10 : 52					
#2	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>			Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	10 : 15					
#3	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N			Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	10 : 07					
Comments: <u>Water present in LDS can #3. Not enough to sample</u> <u>Pumping Squaw Gulch back to low level after Rain Event</u>										



Date: 7/19/18  
 Int. 2c

Field Inspection Report Form  
 SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1157737/0  
 Pump 1 13.8  
 Pump 2 14.1

VLF 2

Squaw Gulch Pump Back -

Totalizer/Gpm 1598308/0  
 Pump 1 8.3  
 Pump 2 8.8

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
#1	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>			Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	1 : 25					
#2	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>			Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	1 : 31					
#3	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N			Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	1 : 40					

Comments: Water observed in LDS can #3 not enough to sample

Pumping out vault at Squaw Gulch pump back station from Rain Event. back to VLF2.



Date: 20 AUG 2018

Int. JOHNSON

Field Inspection Report Form

SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

0627  
Totalizer/Gpm 1600972/0  
Pump 1 11.0  
Pump 2 11.4

VLF 2

Squaw Gulch Pump Back -

0659  
Totalizer/Gpm 1157737/0  
Pump 1 13.6  
Pump 2 14.1

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled		Time	pH	Temp. C	Cond	D.O.	O & G
				Y	N	:					
#1	Y	(N)	N/A	0	Y	(N)	06 : 45	N/A	N/A	N/A	N/A
#2	Y	(N)	N/A	0	Y	(N)	06 : 42	N/A	N/A	N/A	N/A
#3	(Y)	N	NOT ENOUGH TO	≤2	Y	(N)	06 : 35	N/A	N/A	N/A	N/A

Comments:

SAMPLE



Date: 8-21-18

Int. JS

Field Inspection Report Form

SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

8:43 a.m.

Totalizer/Gpm

1605263 / 18

Pump 1

8.5

Pump 2

8.8

VLF 2

Squaw Gulch Pump Back -

7:05 a.m.

Totalizer/Gpm

1157737 / 0

Pump 1

13.6

Pump 2

14.1

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
			N/A	Y <input checked="" type="radio"/>	- : -	N/A	N/A	-	N/A	N/A
#1	Y	<input checked="" type="radio"/>	DRY	N/A	Y <input checked="" type="radio"/>	8 : 41	N/A	N/A	Good	N/A
#2	Y	<input checked="" type="radio"/>	DRY	N/A	Y <input checked="" type="radio"/>	8 : 48	N/A	N/A	Good	N/A
#3	Y	<input checked="" type="radio"/>	DRY	N/A	Y <input checked="" type="radio"/>	6 : 50	N/A	N/A	Good	N/A

Comments:



Date: 8-22-18

Int. DE

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

11:00 AM

Totalizer/Gpm 1609543/0GPM

Pump 1 7.0

Pump 2 7.4

VLF 2

Squaw Gulch Pump Back -

11:37 AM

Totalizer/Gpm 1157737/0GPM

Pump 1 13.6

Pump 2 14.1

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
#1	Y	(N) Dry	N/A	Y (N)	10:57 AM	N/A	N/A	N/A	N/A	N/A
#2	Y	(N) Damp	N/A	Y (N)	11:11 AM	N/A	N/A	N/A	N/A	N/A
#3	Y	(N) Dry	N/A	Y (N)	11:07 AM	N/A	N/A	N/A	N/A	N/A

Comments:

Unmeasurable Amount In Cap #2



Field Inspection Report Form  
SG/VLF 2/LDS

Date: 8-23-18

Int. DE

Squaw Gulch

VLF 2 LVLC -

8:07 AM

Totalizer/Gpm 1612981/86Gpm  
Pump 1 6.4  
Pump 2 6.9

VLF 2

Squaw Gulch Pump Back -

8:30 AM

Totalizer/Gpm 1157737/86Gpm  
Pump 1 13.4  
Pump 2 14.1

VLF 2 Leak Detection System

	Water Observed	Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
			N/A	Y (N)	~	N/A	N/A	N/A	N/A	N/A
#1	Y (N)	Dry	N/A	Y (N)	7:55 AM	N/A	N/A	N/A	N/A	N/A
#2	Y (N)	Dry	N/A	Y (N)	7:58 AM	N/A	N/A	N/A	N/A	N/A
#3	(Y) N	Damp	N/A	Y (N)	8:15 AM	N/A	N/A	N/A	N/A	N/A

Comments:

Unmeasurable Amount In Can #3



Int. CS

## SG/VLF 2/LDS

## Squaw Gulch

**VLF 2 LVLC -**

Totalizer/Gpm 191,4158426/0

Pump 1 67

Pump 2      38

## VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 115.7737/0

Pump 1 13.4

Pump 2 14.1

## VLF 2 Leak Detection System

Water Observed			Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
#1	<u>Y</u>	N			Y <u>N</u>	6 : 30					
#2	<u>Y</u>	N			Y <u>N</u>	6 : 45					
#3	<u>Y</u>	N			Y <u>N</u>	7 : 00					
	<u>Y</u>	N			Y <u>N</u>	7 : 15					

Comments:



Date: 08/25/18

Int. CS

**Field Inspection Report Form**  
**SG/VLF 2/LDS**

### Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 191,458,427/0

Pump 1 .66

Pump 2 32

VLF 2

**Squaw Gulch Pump Back -**

Totalizer/Gpm 1157732/0

Pump 1 1.3.41

Pump 2 1411

## VLF 2 Leak Detection System

				Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
Water Observed		Comments			Y (N)						
#1	Y N				Y (N)	6 : 30					
#2	Y N				Y (N)	6 : 14					
#3	Y N				Y (N)	7 : 08					
					Y (N)	7 : 15					

Comments:



Date: 8-26-18

Int. Cady

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1624623 75.18  
Pump 1 9.3  
Pump 2 98

VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 1157137

Pump 1 13.4  
Pump 2 14.1

VLF 2 Leak Detection System

Water Observed			Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
#1	Y	N			Y N	06 : 30					
#2	Y	N			Y N	06 : 30					
#3	Y	N			Y N	06 : 30					

Comments:



Date: 8/27/18

Int. ZC

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1630352

Pump 1 13.2

Pump 2 13.5

VLF 2

Squaw Gulch Pump Back -

Totalizer/Gpm 1157737

Pump 1 13.4

Pump 2 13.9

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
				Y N	:					
#1	Y	Ⓢ		Y Ⓢ	11:01					
#2	Y	Ⓢ		Y Ⓢ	11:08					
#3	Ⓢ	N		Ⓢ N	11:47					

Comments: Water observed in LDS can #3 not enough to sample



Date: 8/28/18  
Int. 2C

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1632834/0  
Pump 1 12.7  
Pump 2 13.1

VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 1157737/0  
Pump 1 13.4  
Pump 2 13.9

VLF 2 Leak Detection System

		Total Gallons	Sampled		Time	pH	Temp. C	Cond	D.O.	O & G
Water Observed		Comments	Y	N	:					
#1	Y <del>N</del>		Y	<del>N</del>	9:24					
#2	Y <del>N</del>		Y	<del>N</del>	9:31					
#3	<del>Y</del> N		<del>Y</del>	<del>N</del>	10:05					

Comments: Water observed in LDS cam #3 not enough to sample



Date: 8/29/18

Int. ZC

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1636845/0  
Pump 1 11.0  
Pump 2 11.4

VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 1157737  
Pump 1 13.4  
Pump 2 13.9

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
				Y <input checked="" type="checkbox"/>	:					
#1	Y <input checked="" type="checkbox"/>			Y <input checked="" type="checkbox"/>	9:02					
#2	Y <input checked="" type="checkbox"/>			Y <input checked="" type="checkbox"/>	9:55					
#3	<input checked="" type="checkbox"/> N			Y <input checked="" type="checkbox"/>	9:47					

Comments: water observed in LDS can #3 not enough to sample



Date: 8/30  
Int. 2C

Field Inspection Report Form  
SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1646677/0  
Pump 1 11.0  
Pump 2 11.4

VLF 2

Squaw Gulch Pump Back -

Totalizer/Gpm 1157737/0  
Pump 1 13.9  
Pump 2 13.9

VLF 2 Leak Detection System

		Total Gallons	Sampled		Time	pH	Temp. C	Cond	D.O.	O & G
Water Observed		Comments	Y	N	:					
#1	Y <u>✓</u>		Y	N	<u>8:25</u>					
#2	Y <u>✓</u>		Y	N	<u>8:36</u>					
#3	<u>✓</u> N		Y	N	<u>8:45</u>					

Comments: Water observed in LDS can #3 not enough to sample



Date: 8-31-18

Int. C. Chess

Field Inspection Report Form

SG/VLF 2/LDS

Squaw Gulch

VLF 2 LVLC -

Totalizer/Gpm 1641000

Pump 1 6.5

Pump 2 6.9

VLF 2

Squaw Gulch Pump Back - Totalizer/Gpm 1157737/0

Pump 1 13.4

Pump 2 13.9

VLF 2 Leak Detection System

Water Observed		Comments	Total Gallons	Sampled	Time	pH	Temp. C	Cond	D.O.	O & G
#1	Y (N)			Y N	8:00					
#2	Y (N)			Y N	8:05					
#3	Y (N)	1/2" water		Y N	8:10					

Comments:

Water in can #3 is too low to pump or sample -





STATE OF  
COLORADO

Cazier - DNR, Tim <tim.cazier@state.co.us>

---

## August LDS inspection sheets

1 message

---

**Justin Bills** <Justin.Bills@newmont.com>

Tue, Sep 18, 2018 at 4:04 PM

To: "Cazier - DNR, Tim" <tim.cazier@state.co.us>

Tim,

As discussed earlier today, please see the attached LDS inspection sheets for August. I am working with our crews to get the September forms through today.

Let me know if you need anything else,

Thanks,



### Justin Bills

Senior Environmental Specialist

Cripple Creek and Victor Gold Mining Co.

T 719.689.4046

M 719.306.3388

[www.newmont.com](http://www.newmont.com)

### Newmont Mining Corporation

Cripple Creek and Victor Gold Mining Co.

100 North 3<sup>rd</sup> Street

Victor, CO 80860

*Please consider the environment before printing this e-mail.*



**Aug\_LDS\_V1.pdf**  
1857K