

March 19, 2025

Ms. Robin Reilley
Environmental Protection Specialist
Colorado Division of Reclamation, Mining, and Safety
1313 Sherman Street, Room 215
Denver, CO 80203

Dear Ms. Robin Reilley:

RE: Trapper Mining Inc., Permit C-81-010
First Quarter 2025 Sediment Pond Inspections

All impoundment inspections were conducted by a qualified impoundment inspector. The inspections took place on March 3^{rd} , 4^{th} , 10^{th} , 11^{th} , 13^{th} and 17^{th} .

The following maintenance item was noted:

- Grouse #1sediment marker needs to be replaced.
- Middle Flume #3 sediment marker needs to be replaced.
- East Buzzard #3 sediment marker needs to be installed.
- West Buzzard #3 sediment marker needs to be installed.
- West Buzzard #4 sediment marker needs to be installed.

Trapper will address these maintenance items in a timely matter.

Data related to pond capacity is attached. The last column on the table provides an estimate of the remaining capacity in each pond where remaining capacity is defined as the volume remaining after considering the estimated amount of sediment noted during the inspections.

Please contact me if you have any questions.

Sincerely,

Tonia Marie Perkins

CO PE 43864

C: EQ file 118.7

Trapper Mining Inc.
First Quarter 2025
Impoundment Inspection - Pond Capacity Data

Pond ID	Princ. Spillway Stage (ft)	to PS stage (acre-feet)	60% Sediment Capacity (acre-feet)	60% Sediment Capacity Stage (ft)	Remaining Design Capacity (acre-feet)	Inspection Observation (% sediment)	Qtr. 1 Estimated Sediment (acre-feet)	Qtr. 1 Approximate Rem. Capacity (acre-feet)
Far East Buzzard	2.0	0.03	0.02	1.4	0.01	10.00	0.00	
Coyote	30.5	75.1	45.06	26.7	30.04	0.00	0.00	75.10
No Name #2	8.5	8.47	5.08	n 0	0000			
No Name #4	14.5	8.23	4.94	11.7	3.09	15.00	0.85	7.62
No Name #5	6.0	1.03	0.62	4.7	0.41	25.00	0.26	0.77
Johnson #6	9.0	1.80	1.08	71	0.70			
Johnson #7R	7.0	2.99	1.79	ο ₁ :	1 20 1	35.00	1.45	1.35
Johnson #8	7.0	3.58	2.15	4.6	1 43	35.00	1.00	1.94
Johnson #9	8.5	2.74	1.64	o.o	1 10	20.00	0 5 5 7 - 1 2 2	2.33
001118011 # IO	9.0	6.09	3.65	7.0	2.44	10.00	0.61	5.40
West Pyeatt #1 West Pyeatt #2	9.0 10.0	2.76 1.89	1.66 1.13	7.0 7.3	1.10 0.76	50.00 45.00	1.38 0.85	1.38 1.04
Middle Pyeatt #1	10.0	1.40	0.84	8.1	0.56	25.00	0.35	1.05
Middle Pyeatt #3	10.0	1.26 5.70	0.76 3.42	8.4 7.9	0.50 2.28	25.00 40.00	0.32 2.28	0.95 3.42
East Pyeatt #1 East Pyeatt #2 East Pyeatt #3	8.0 8.0	0.99 4.15 1.51	0.59 2.49 0.91	o o o o o o o o o o o o o o o o o o o	0.40 1.66	10.00	0.10 0.83	0.89 3.32
Grouse #1 Grouse #2	7.5 4.5	3.35 0.79	2.01 0.47	5.7 3.6	1.34 0.32	40.00 15.00	1.34	2.01
Sage #1 Sage #2	8.0 7.0	2.67 2.07	1.60 1.24	6.4 5.8	1.07 0.83	10.00	0.27 0.21	2.40 1.86
Oak #1 Oak #2	13.0 9.5	1.43 0.93	0.86 0.56	10.6 7.7	0.57 0.37	45.00 10.00	0.64 0.09	0.79 0.84

Trapper Mining Inc.
First Quarter 2025
Impoundment Inspection - Pond Capacity Data

Pond ID	Princ. Spillway Stage (ft)	Total Capacity to PS stage (acre-feet)	60% Sediment Capacity (acre-feet)	60% Sediment Capacity Stage (ft)	Remaining Design Capacity (acre-feet)	Inspection Observation	Qtr. 1 Estimated Sediment	Otr. 1 Approximate Rem. Capacity
West Flume	10.0	2.35	1.41	7.8	0.94	10.00	(acre-reet) 0.24	(acre-feet) 2.12
Middle Flume #1 Middle Flume #3	11.7 14.0	0.80 3.36	0.48 2.02	9.0 10.5	0.32 1.34	40.00 30.00	0.32 1.01	0.48 9.35
East Middle Flume	13.0	2.56	1.54	9.2	1.02	25.00	0.64	1.92
East Flume	11.3	1.18	0.71	8.5	0.47	15.00	0.18	1.00
Ute	7.0	1.72	1.03	5.2	0.69	45.00	0.77	0.95
Horse	13.3	6.20	3.72	10.3	2.48	55.00	3.41	2.79
West Horse	13.0	2.00	1.20	9.7	0.80	20.00	0.40	1.60
Deal #1 Deal #2	16.8 6.0	2.00 1.66	1.20 0.60	15.1 3.1	0.80 1.06	30.00 0.00	0.60	1.40 1.66
Deacon #1 Deacon #2	14.5 12.0	9.00 7.03	3.48 3.60	7.5 7.7	5.52 3.43	0.00	0.00	9.00 7.03
Jeffway #1	9.0	2.86	1.20	5.3	1.66	5.00	0.14	2.72
East Buzzard #3	7.0	2.21	0.80	3.3	1.41	5.00	0.11	2.10
West Buzzard #3	8.0	0.93	0.33	5.0	0.60	5.00	0.05	0.88
West Buzzard #4	9.0	1.53	0.55	5.0	0.98	5.00	0.08	1.45
Impoundment H	9.5	4.82	2.89	4.9	1.93	5 00	0.54	

1ST QUARTER 2025

TRAPPER MINING INC.

QUARTERLY SEDIMENT POND INSPECTION REPORT

DRAINAGE: FAR EAST BUZZARD

INSPECTOR:

SIGNATURE:

DATE OF INSPECTION: 3/4/2024

	COMMENTS:
	Other.
70	Cracking or crushing of pipes.
20	Dewatering device clogged.
00	Defective spillways.
	APPURTENANT STRUCTURES:
)	Other.
りの	Defective spillways.
300	Seepage (specify location, color, value).
3	Cracks, slides, or scarps.
3	Differential settling.
	STRUCTURAL:
)	Other.
70	Water impounded against downstream toe.
200	Erosion of toe.
200	Burrows.
3	Outlet channel erosion.
200	Inadequate vegetation.
2	Rills and/or gullies on upstream face.
20	Rills and/or gullies on downstream face.
The state of the s	EROSIONAL:
In place.	Identification sign (install or replace)
Underweter?	Sediment marker (install or replace)
3	Outflow (cfs):
3.	Sediment level (% total storage):
1.00	Approximate water level:
Far East Buzzard #1	POND IDENTIFICATION



INSPECTOR: Tonia Perkins

DRAINAGE: COYOTE

SIGNATURE

DATE OF INSPECTION: 3 1/2025

POND IDENTIFICATION	Covote #1				
Approximate water level:	1.57				
Sediment level (% total storage):	manani				
Outflow (cfs):	Co Contraction				
Sediment marker (install or replace)	N/A				
Identification sign (install or replace)	75 216				
EROSIONAL:	-1916/11				
Rills and/or gullies on downs ream face.	70	31.000000			
Rills and/or gullies on upstream face.	no				
Inadequate vegetation.	00				
Outlet channel erosion.	33				
Burrows.	2:				
Erosion of toe.	100				
Water impounded against downstream toe.	200				
Other.					
STRUCTURAL:					
Differential settling.	70	***************************************		***************************************	
Cracks, slides, or scarps.	00				
Seepage (specify location, color, value).	no.		· · · · · · · · · · · · · · · · · · ·		
Defective spillways.	3			· · · · · · · · · · · · · · · · · · ·	
Other.	1			***************************************	
APPURTENANT STRUCTURES:					
Defective spillways.	7	**************************************			
Dewatering device clogged.	38				
Cracking or crushing of pipes.	5		··· ·		
Other.	1				
COMMENTS:					

Sediment level is measured by a fixed surveyed elevation of 6298.11 ft. (9/29/10).

trozen over , some snow cover



QUARTERLY SEDIMENT POND INSPECTION REPORT

INSPECTOR: Graham Roberts

SIGNATURE:

DRAINAGE: NO NAME

DATE OF INSPECTION: 3-4-25

POND IDENTIFICATION	No Name #2	No Name #A	NI NI III	
Approximate water level:	100001	150 Manie #		
Sediment level (% total storage):	2001	1000	100%	
Outflow (cfs):	N/ (A	10/0	25%	
Sediment marker (install or replace)	Madaguetas	1 05	1/2	
Identification sign (install or replace)	The state work the	In Place	Chdorwater	
EROSIONAL:	The second	in place	In place	
Rills and/or gullies on downstream face.	2/0	Ala		
Rills and/or gullies on upstream face.	\J\\	100	No	
Inadequate vegetation.	100	100	No	
Outlet channel erosion.	No.	A)	No	
Burrows.		200	S	
Erosion of toe.	1)2	100	Ng	
Water impounded against downstream toe.	100		No	
Other.	1 8	100	No	
STRUCTURAL:)		
Differential settling.	100			
Cracks, slides, or scarps.		(NO	100	
Seepage (specify location, color, value).			100	
Defective spillways.		No	No	
Other.	100	100	No	
APPURTENANT STRUCTURES:		1	(
Defective spillways.	\$	>		
Dewatering device clogged.	RA C		No	
Cracking or crushing of pipes.	X	100	NA	
Other.	107	100	NA	
COMMENTS:		1		

#4: use riser/siphon tube as sediment marker; siphon top = 75%, bottom = 60%.#5: 60% level = top of post - 4.5'.

finds ice covered Sediment ostimated



DRAINAGE: JOHNSON GULCH

INSPECTOR: Graham Roberts

SIGNATURE:

DATE OF INSPECTION: 3-4-25

POND IDENTIFICATION	Johnson #6	Iohnson #7D	¥ 4 ::)}		
Approximate water level:	10001	Journson #/N	15	Johnson #9R	Johnson #10R
Sediment level (% total storage):	150/0	100%	100%	100%	10001
Outflow (cfs):	11.50	35%	35%	20%	100
Sediment marker (install or replace)	I staro	11-1-CTS	< /cts	C/cRs	1/03
Identification sign (install or replace)	To stalk	norwarer	Underwater	Inplace	(Anderwater
EROSIONAL:	1000	place	In place	Inplace	Trolico
Rills and/or gullies on downstream face.	1/1/2			* /	
Rills and/or gullies on upstream face.	<i>A</i>	100	NO	No	No
Inadequate vegetation.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	100	No	No	No
Outlet channel erosion.	100	100	No	8	No
Burrows.		640	No	No	No
Erosion of toe.	106) CM	No	No	No	No
Water impounded against downstream toe.		BV0	100	No	2
Other.		MO	20	No	100
STRUCTURAL:))	1
Differential settling.	1/2	A		-	
Cracks, slides, or scarps.	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	7	700	No	200
Seepage (specify location, color, value).	\	100	No	No	
Defective spillways.		200	No	Mo	8
Other.		űNű	No	No	000
APPURTENANT STRUCTURES:))	1	(
Defective spillways.	20				
Dewatering device clogged.	100	200	NO	No	
Cracking or crushing of pipes.	V /2	100	NA	1/4	MA
Other.	()	NA	NA	1/4	NA
COMMENTS:		1)	1:	1
#6: use riser/siphon tube as sediment marker; siphon top = 90%, top - 1.5' = 60%	ker; siphon top = 90%, top	0 - 1.5' = 60%			
>					

Ponds ice covered, beginning to melt

Sediment estimated

DRAINAGE: WEST PYEATT INSPECTOR: Tim

SIGNATURE: 5202/11/8

DATE OF INSPECTION:

I CHU IDENIIFICATION	West Pveatt #1	West Droots #2			
	··· ·· · · · · · · · · · · · · · · · ·	VY PX PYPY TY			
Approximate water level:	15010	COL Journill			
Sediment level (% total storage):	3000	01 0		·	
Outflow (cfs):		9/07			
Sediment marker (install or replace)	in place	in P/2/2			
Identification sign (install or replace)	8	in place			
EROSIONAL:		111 11600			
Rills and/or gullies on downstream face.	20	2			
Rills and/or gullies on upstream face.	No	\$ 2			
Inadequate vegetation.	an	100		70,	
Outlet channel erosion.	200			it, e.e.	
Burrows.		N,0		364	
Erosion of toe.	1/2	No		***	
Water impounded against downstream foe	100	N O			
Other.	V ()	N Ø		a.f.	
STRUCTURAL:	31/11	NA		- 4.	
Differential settling.	2	*	***************************************		
Cracks, slides, or scarps.	No	100			
Seepage (specify location, color, value).	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	200			
Defective spillways.	1/0	70			
Other.	N/A	No			
APPURTENANT STRUCTURES:	1/4/	NIA			
Defective spillways.	>	>.			
Dewatering device clogged.	1/10	140			
Cracking or crushing of pipes.	V.60	No			
Other.		100			
COMMENTS:	77 / 27	NA			

QUARTERLY SEDIMENT POND INSPECTION REPORT

DRAINAGE: MIDDLE PYEATT

INSPECTOR:

DATE OF INSPECTION: 3 SIGNATURE:

TO THE TOTAL TOTAL TOTAL	ividude ryeatt #1	Middle Pyeatt #2	Middle Preatt #3	
Approximate water level:	SO	200	V) V \	
Sediment level (% total storage):	1056	1.34	1/2/2	
Outflow (cfs):		3/1	10%	
Sediment marker (install or replace)	9	7		
Identification sign (install or replace)	7-01	3	En Place	
EROSIONAL:	111/2/1000	in Muce	In Place	
Rills and/or gullies on downstream face.	2		Z	
Rills and/or gullies on upstream face.	2.0	3	70	
Inadequate vegetation.			700	
Outlet channel erosion.	200	100	70	
Burrows.		no	20	
Erosion of toe.	100	350	50	
Water impounded against downstream too	100	0(4	NO	
Other	no	20	NO	
STRUCTURAL.	}	1		
Differential settling.	3	5	5	
Cracks, slides, or scarps.	22	330	710	
Seepage (specify location, color, value).	700	200	700	
Defective spillways.	h(c	200	200	
Other.	1 8	110	200	
APPURTENANT STRUCTURES:		,	(
Defective spillways.	3			
Dewatering device clogged.	2	350	200	
Cracking or crushing of pipes.	200	S	200	
Other.	(710	



INSPECTOR: Graham Roberts DRAINAGE: EAST PYEATT

SIGNATURE:

DATE OF INSPECTION: 3-4-25

	R	ment estimate	reced, sedi	Ponds ice covered, sediment estimated
			g at inlet	#1 - Delta forming at inley
	(1		COMMENTS:
	NA	NA	NA	Cracking or crushing of pipes. Other.
•	No	100	S S S S S S S S S S S S S S S S S S S	Dewatering device clogged.
	. 1			APPURTENANT STRUCTURES: Defective spillways
	No) 60) }	Other.
	No	X 6	200	Defective spillways.
		No.	No	Seepage (specify location, color, value).
***************************************		À	No	Differential settling.
)			STRUCTURAL:
	Wo	No	100	Other.
	No	166	100	Water impounded against downstream toe.
	No	No	200	Erosion of toe.
	No	No	No	Burrows.
	800	<i>Z</i> ₀	No	Inadequate vegetation.
	No	16	No	Rills and/or gullies on downstream face. Rills and/or gullies on upstream face.
	In place	+n place	tr piece	EROSIONAL:
	Underwater	Undermater	10	Identification sign (install or replace)
	N 30%	23	21,088	Outflow (cfs):
• 41111000	9,000	1000	10%	Sediment level (% total storage):
	East Pyeatt #3	100 %	160%	Approximate water level:
		Fast Preatt #7	East Pyeatt #1	POND IDENTIFICATION

DRAINAGE: GROUSE GULCH

INSPECTOR:

SIGNATURE

DATE OF INSPECTION:

12025

DONIN INDIVIDUAL MEAN				
I OND IDENTIFICATION	Grouse #1	Grouse #2		
Approximate water level:	1001	() () () () () () () () () ()		
Sediment level (% total storage):	1.00	(03/1		
Outflow (cfs):	30	3/2/2		
Sediment marker (install or replace)	People	Timber Wester		
Identification sign (install or replace)	To Ohice	Hings colle		
EROSIONAL:		+ D Place		
Rills and/or gullies on downstream face.	20	5		***************************************
Rills and/or gullies on upstream face.	230	110		
Inadequate vegetation.		200		
Outlet channel erosion.		200		
Burrows.	120	110		
Erosion of toe.	200	200		
Water impounded against downstream toe.	70	SO		HIII MARIAN
Other.	i			
STRUCTURAL:				
Differential settling.	20	5		
Cracks, slides, or scarps.	23	500		
Seepage (specify location, color, value).	70	250		
Defective spillways.	Do	3		
Other.	1			
APPURTENANT STRUCTURES:		-		
Defective spillways.	7)	***************************************	
Dewatering device clogged.	700	DC C		
Cracking or crushing of pipes.	200	5 6		
Other.	1	nu		
COMMENTS:		***************************************	101000	Settle 100
Simple & I have the costs	(102KI).			

DRAINAGE: SAGE GULCH

INSPECTOR:

SIGNATURE(

DATE OF INSPECTION:

12025

POND IDENTIFICATION	Sage #1	Same #3		
Approximate water level:	NEY	Dage #2		
Sediment level (% total storage):				
Outflow (cfs):	36	> ?		
Sediment marker (install or replace)	to Place	To Died		
Identification sign (install or replace)		٠.		
EROSIONAL:		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Rills and/or gullies on downstream face.	20	2	•••••••••••	***************************************
Rills and/or gullies on upstream face.	200	250	3112300	***************************************
Inadequate vegetation.	2	200		
Outlet channel erosion.	00	200		
Burrows.	00	2		
Erosion of toe.	200	20		
Water impounded against downstream toe.	20	Z		
Other.		(),		
STRUCTURAL:				
Differential settling.	5	2	***************************************	
Cracks, slides, or scarps.	200	200		
Seepage (specify location, color, value).	200	200		
Defective spillways.	no	No.		
Other.	1		1100011011	
APPURTENANT STRUCTURES:				
Defective spillways.	5	5		
Dewatering device clogged.	00			
Cracking or crushing of pipes.	20	7 0		
Other.	1	(3		
COMMENTS:				

DRAINAGE: OAK GULCH

INSPECTOR:

SIGNATURE:

DATE OF INSPECTION: 3/11/2025

POND IDENTIFICATION	O.1. #1	> . ::		
Approximate water level:	Oak #1	Oak #2		
Cadimant land (7) 1-1-1	10%	ORY		
Sediment level (% total storage):	45%	101.		
Outflow (cfs):	G	0		
Sediment marker (install or replace)	In Place	To place		
Identification sign (install or replace)	In place	7		
EROSIONAL:				
Rills and/or gullies on downstream face.	75	3		
Rills and/or gullies on upstream face.	200	2200		
Inadequate vegetation.		300		
Outlet channel erosion.	200	300		
Burrows.	200	200		
Erosion of toe.	200	000		
Water impounded against downstream toe.	200	ho		
Carol.	1	ı		
SIRUCIURAL:				
Differential settling.	hO	50		
Cracks, slides, or scarps.	00	200		
Seepage (specify location, color, value).	NO	30		
Defective spillways.	70	no		
Other.	1)		
APPURTENANT STRUCTURES:				
Defective spillways.	2.	2	***************************************	***************************************
Dewatering device clogged.	20			
Cracking or crushing of pipes.	こつ	70		
Other.	1	l	******	
COMMENTS:			******	
Oak #1 Iced over				

IST QUARTER 2025

TRAPPER MINING INC.

QUARTERLY SEDIMENT POND INSPECTION REPORT

DRAINAGE: WEST FLUME INSPECTOR: 10n/a

SIGNATURE:

DATE OF INSPECTION:

THE RESERVE AND PROPERTY AND PARTY A		
FOND IDENTIFICATION	West Flume #1	
Approximate water level:	ORY.	
Sediment level (% total storage):	1.01	
Outflow (cfs):	9	
Sediment marker (install or replace)	In Dince	
Identification sign (install or replace)	In Place	
EROSIONAL:		
Rills and/or gullies on downstream face.	2	
Rills and/or gullies on upstream face.	200	
Inadequate vegetation.	00	
Outlet channel erosion.	20	
Burrows.	200	
Erosion of toe.	20	
Water impounded against downstream toe.	20	
Outer.	1	
STRUCTURAL:		
Differential settling.	3	
Cracks, slides, or scarps.	200	Y
Seepage (specify location, color, value).		
Defective spillways.	3	
Other.		
APPURTENANT STRUCTURES:		
Defective spillways.	5	
Dewatering device clogged.	3	
Cracking or crushing of pipes.	Sc	
Other.	1	
COMMENTS:	-	

DRAINAGE: MIDDLE FLUME

INSPECTOR: Grahum Roberts

SIGNATURE:

DATE OF INSPECTION: 3-4-25

DONIN INENITIFIC A TIOM				
I OND IDENTIFICATION	Middle Flume #1	Middle Flume #3		
Approximate water level:	%54 %	100 0/0		
Sediment level (% total storage):	M0%	3000		* 101010
Outflow (cfs):	201	- 0		
Sediment marker (install or replace)	1	1		
Identification sign (install or replace)	1	(Stack &		
EROSIONAL:	HA HESS	In place		
Rills and/or gullies on downstream face.	2)		***************************************
Rills and/or gullies on upstream face.		700		
Inadequate vegetation.	> (
Outlet channel erosion.	?			
Burrows.				
Erosion of toe.	3	>		
Water impounded against downstream toe.				
Other.	1	\2		***************************************
STRUCTURAL:			100 -10,000	
Differential settling.	3	5	***************************************	
Cracks, slides, or scarps.		7 (
Seepage (specify location, color, value).	23			
Defective spillways.	7	3		
Other.) [
APPURTENANT STRUCTURES:				
Defective spillways.	3			
Dewatering device clogged.	200	3		
Cracking or crushing of pipes.	2:3	2 4		•
Other.	Power			
COMMENTS:		1	***************************************	
Sediment estimated				

Show and ice covered

INSPECTOR: Graham Roberts DRAINAGE: EAST MIDDLE FLUME

SIGNATURE:

DATE OF INSPECTION: 3-4-25

POND IDENTIFICATION	East Middle Flume #1		
Approximate water level:	10001		
Sediment level (% total storage):	75%		
Outflow (cfs):	かな		
Sediment marker (install or replace)	Maderinates		
Identification sign (install or replace)	In Maco		
EROSIONAL:			
Rills and/or gullies on downstream face.			
Rills and/or gullies on upstream face.	N/3		
Inadequate vegetation.	A //A		
Outlet channel erosion.	200		
Burrows.	3		
Erosion of toe.	200	17 000 to 14	
Water impounded against downstream toe.	N _a		
Other.	1		
STRUCTURAL:			
Differential settling.	No	20000	
Cracks, slides, or scarps.	No		
Seepage (specify location, color, value).	No		
Detective spillways.	100		
Other.)		
APPURTENANT STRUCTURES:			
Defective spillways.			
Dewatering device clogged.			
Cracking or crushing of pipes.	MA		
Other.	(
COMMENTS:			
500 was ice covered	300		
soliment out witer	2		

INSPECTOR: Graham Roberts DRAINAGE: EAST FLUME

SIGNATURE:

DATE OF INSPECTION: 3-4-25

CONSTRUCTION TO THE PROPERTY OF THE PROPERTY O	1	
A CARD ADDIVINICATION	East Flume #1	
Approximate water level:	0%	
Sediment level (% total storage):	5%	
Outflow (cfs):		
Sediment marker (install or replace)	1 nation	
Identification sign (install or replace)	The Mark Co	
EROSIONAL:	9000	• ••••
Rills and/or gullies on downstream face.		
Rills and/or gullies on upstream face.		
Inadequate vegetation.		
Outlet channel erosion.		
Burrows.		
Erosion of toe.	200	
Water impounded against downstream toe.		
Other.		
STRUCTURAL:		
Differential settling.	2	
Cracks, slides, or scarps.	7	
Seepage (specify location, color, value).	Vo	
Defective spillways.	Z	
Other.		
APPURTENANT STRUCTURES:		
Defective spillways.	3	
Dewatering device clogged.		
Cracking or crushing of pipes.		
Other.		
COMMENTS:		
Snow covered		

DRAINAGE: UTE GULCH

INSPECTOR:

DATE OF INSPECTION: SIGNATURE: 3/13/2025

	∪te #1			
Approximate water level:	100/2			
Sediment level (% total storage):	4/024			
Outflow (cfs):	0			
Sediment marker (install or replace)	11 Place			
Identification sign (install or replace)				
Rills and/or gullies on downstream face				
Rills and/or gullies on upstream face.	X / Su			
Inadequate vegetation.	No			
Outlet channel erosion.	X0			
Burrows.	No			
Erosion of toe.	20			
Water impounded against downstream toe.	No	***************************************		
Other.	2/2		***************************************	
STRUCTURAL:			110 344114	
Differential settling.	8	**************************************	•••••••••••••••••••••••••••••••••••••••	
Cracks, slides, or scarps.	8	200204-0404	***************************************	• • • • • • • • • • • • • • • • • • • •
Seepage (specify location, color, value).	No			
Detective spillways.	No			
Other.	N/A			
APPURTENANT STRUCTURES:				
Defective spillways.	S.			•••••
Dewatering device clogged.	No			
Cracking or crushing of pipes.	No			
Other.	2/4			



INSPECTOR: Tim

DRAINAGE: HORSE GULCH

SIGNATURE: DATE OF INSPECTION: 12025

POND IDENTIFICATION	Horse #1	
Approximate water level:	600%	
Sediment level (% total storage):	0	
Outflow (cfs):		
Sediment marker (install or replace)	in place	
Identification sign (install or replace)	10 P/2010	
EROSIONAL:		
Rills and/or gulies on downstream face.	No	
Rills and/or gullies on upstream face.	No	
Inadequate vegetation.	No	
Outlet channel erosion.	No	
Burrows.	No	\$ 1
Erosion of toe.	No	C. M.
Water impounded against downstream toe.	No	
Other.	X/X	
STRUCTURAL:		
Differential settling.		191111
Cracks, slides, or scarps.	Mo	
Seepage (specify location, color, value).	No	
Defective spillways.	No	
Other.	N/A	
APPURTENANT STRUCTURES:		
Defective spillways.	8	
Dewatering device clogged.	No	
Cracking or crushing of pipes.	No	
Other.	N/A	
COMMENTS:		a



INSPECTOR: TIM DRAINAGE: WEST HORSE GULCH Summins

DATE OF INCRECTION	SIGNATURE: Vice
2/17/2000	Sommen

DATE OF INSPECTION: 211112012

POND IDENTIFICATION	West Horse #1
Approximate water level:	Dru
Sediment level (% total storage):	70.0%
Outflow (cfs):	
Sediment marker (install or replace)	in Place
Identification sign (install or replace)	
EROSIONAL:	
Rills and/or gullies on downstream face.	
Rills and/or gullies on upstream face.	
Inadequate vegetation.	
Outlet channel erosion.	No
Burrows.	N/o
Erosion of toe.	
water impounded against downstream toe.	No
Oulet.	
STRUCTURAL:	
Differential settling.	
Cracks, slides, or scarps.	Wo
Seepage (specify location, color, value).	$N_{\mathcal{O}}$
Detective spillways.	No
Other.	
APPURTENANT STRUCTURES:	
Defective spillways.	
Dewatering device clogged.	Nβ
Cracking or crushing of pipes.	No
Other.	N/A
COMMENTS:	



INSPECTOR: TITT Cummins DRAINAGE: DEAL GULCH

SIGNATURE.

DATE OF INSPECTION: 3/

2025

POND IDENTIFICATION	7 114		
Associants with law 1	Deal #1	Deal #2	
Approximate water level:	90%	25%	
Sediment level (% total storage):	30 %	PEWIUM	
Outflow (cfs):	0		
Sediment marker (install or replace)	underwater	500/00 00	
Identification sign (install or replace)	listsu!		
EROSIONAL:			
Rills and/or gullies on downstream face.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	> .	
Rills and/or gullies on upstream face.	Yes	N. A.	
Inadequate vegetation.	7.5	270	
Outlet channel erosion.	No	× 100	
Burrows.	× × ×	2/2	
Erosion of toe.	\$	***	
Water impounded against downstream toe.	No	2/0	
Other.	NA	W/A	
STRUCTURAL:			
Differential settling.	2	>	
Cracks, slides, or scarps.	No	2/0	
Seepage (specify location, color, value).	No		
Defective spillways.	20	200	
Other.	4	200	
APPURTENANT STRUCTURES:		N/ST	
Defective spillways.	200		
Dewatering device clogged.	No	V 0	
Cracking or crushing of pipes.	No	No	
Other.	1/2	2/4	
COMMENTS:			
Deal # / has some	erosion	near inlet scheduled	ed to be de-silted repaired this summer

QUARTERLY SEDIMENT POND INSPECTION REPORT

DRAINAGE: DEACON INSPECTOR: Graham Roberts

SIGNATURE:

DATE OF INSPECTION: 3-3-25

	parent	Ponds snow covered, no runoff apparent	Londs snow cover
			COMMENTS:
	7 3	1	Other.
		<i>M</i>	Cracking or crushing of pipes.
		NA	Dewatering device clogged.
		>	Defective spillways.
			APPURTENANT STRUCTURES:
	3	ſ	Other.
		$\mathcal{N}_{\mathbb{C}}$	Defective spillways.
		No	Seepage (specify location, color, value).
		No	Cracks, slides, or scarps.
71 Million (164)	~	 <i>√ c c</i>	Differential settling.
1.00.00			STRUCTURAL:
		(Other.
	No	No	Water impounded against downstream toc.
		$\mathcal{N}_{\mathcal{O}}$	Erosion of toe.
		Ne	Burrows.
303 443144		<i>∑</i>	Outlet channel erosion.
	3	3	Inadequate vegetation.
	(A)	No.	Rills and/or gullies on upstream face.
		>	Rills and/or gullies on downstream face.
	1 0000	R. C.	EROSIONAL:
	1		Identification sign (install or replace)
	Nace	In place In	Sediment marker (install or replace)
		2	Outflow (cfs):
		36:	Sediment level (% total storage):
	7/2	3%	Approximate water level:
	Deacon #2	Deacon #1	POND IDENTIFICATION

QUARTERLY SEDIMENT POND INSPECTION REPORT

INSPECTOR: Foria Perkins Co. Roberts

DRAINAGE: JEFFWAY

SIGNATURE:

DATE OF INSPECTION: 3-3-25

		Q	Pond snow covered
			COMMENTS:
)	Other.
		M	Cracking or crushing of pipes.
		NA	Dewatering device clogged.
		$\lambda_{\mathcal{O}}$	Defective spillways.
			APPURTENANT STRUCTURES:
		,	Other.
		No	Defective spillways.
		No	Seepage (specify location, color, value).
		No	Cracks, slides, or scarps.
		No	Differential settling.
		•	STRUCTURAL:
		(Other.
		No	Water impounded against downstream toe.
		M	Erosion of toe.
		No	Burrows.
		1)0	Outlet channel erosion.
			Inadequate vegetation.
			Rills and/or gullies on upstream face.
		No	Rills and/or gullies on downstream face.
			EROSIONAL:
			Identification sign (install or replace)
A COLOR		In place	Sediment marker (install or replace)
		0	Outflow (cfs):
Contract of		20%	Sediment level (% total storage):
de man		35%	Approximate water level:
-		Jeffway #1	POND IDENTIFICATION

INSPECTOR: Tim (Limmins

DRAINAGE: EAST BUZZRD

SIGNATURE:

DATE OF INSPECTION: 12025

	18/2/200	30,000	6
	00000	reartation not not novering area	COMMENTS:
		NA	
		70	Other
		100	Cracking or crushing of pines
		200	Dewatering device clogged.
		≥0	Defective spillways.
		,	APPURTENANT STRUCTURES:
		NIA	Other.
		No	Defective spillways.
		No	Seepage (specify location, color, value).
		No	Cracks, slides, or scarps.
		Nο	Differential settling.
-		, -	STRUCTURAL:
		N/A	Other.
		No	water impounded against downstream toe.
		No	Erosion of foe.
		No	Burrows.
		No	Outlet channel erosion.
		res	Inadequate vegetation.
V		No	Kills and/or gullies on upstream face.
1		No	Rills and/or gullies on downstream face.
			EROSIONAL:
		10 Place	Identification sign (install or replace)
		115/211	Sediment marker (install or replace)
		0	Outflow (cfs):
		minimal - col	Sediment level (% total storage):
		98%	Approximate water level:
-		East Buzzard #3	POND IDENTIFICATION

DRAINAGE: WEST BUZZRD

INSPECTOR: 7/m

SIGNATURE:

DATE OF INSPECTION: 3 110/2025

DONIN INFINITION MICA				
I OND IDENTIFICATION	West Buzzard #3	West Buzzard #4		
Approximate water level:	950/0	10011		
Sediment level (% total storage):	min = 50/2	minimal 100		
Outflow (cfs):	9	9 C -18/1/11		
Sediment marker (install or replace)	1115tall	1/25/11		
Identification sign (install or replace)	In Place	In Place		
EROSIONAL:				
Rills and/or gullies on downstream face.	No		•	
Rills and/or gullies on upstream face.	6/7	140		••••
Inadequate vegetation.	X/30	Ne		
Outlet channel erosion.	140	725		
Burrows.	100	>0		
Erosion of toe	700	No		
Water impounded against downstroom to	100	X8		
Other	20	No		
	N/A	2/2		
SIKUCTURAL:	•	/		
Differential settling.	200	>		
Cracks, slides, or scarps.	No	146		
Seepage (specify location, color, value).	No	200		
Defective spillways.	√	100		
Other.	NA	200		
APPURTENANT STRUCTURES:		1///		
Defective spillways.	\$			
Dewatering device clogged.	2/2	> 20	•	
Cracking or crushing of pipes.	No	100		
Other.	\$//#	000		
COMMENTS:	100	11/0		
West Duzzard	#4 Vegetation	MUST Duzzard # 4 Vegetation not get covering area	20 20	
	,			

DRAINAGE: IMPOUNDMENT H INSPECTOR: 7/m Sammins

SIGNATURE: Um

DATE OF INSPECTION:

Approximate water level: Sediment level (% total storage): Outflow (cfs): Sediment marker (install or replace)	Impoundment H 15 % 5 % 6 N
Identification sign (install or replace) EROSIONAL:	
Rills and/or gullies on downstream face.	, to
Kills and/or gullies on upstream face. Inadequate vegetation.	Na
Outlet channel erosion.	No
Burrows.	77
Erosion of toe.	No
Water impounded against downstream toe. Other	Ne
STRUCTURAL:	NA
Differential settling.	2
Cracks, slides, or scarps.	No
Seepage (specify location, color, value). Defective spillways.	N(0
Other.	
APPURTENANT STRUCTURES:	
Defective spillways.	8
Comments of	
Dewatering device clogged.	No
Dewatering device clogged. Cracking or crushing of pipes.	N/A

INSPECTOR: Tim

DRAINAGE: INDUSTRIAL WASTE POND

SIGNATURE: 1

DATE OF INSPECTION:

10 2025

POND IDENTIFICATION	1			
	Industrial Waste Pond #1			
	80%			
Sediment level (% total storage):	5%			
Outflow (cfs):	0			
Sediment marker (install or replace)	N/A		91 111000	
Identification sign (install or replace)	In Place			
EROSIONAL:	١,			
Rills and/or gullies on downstream face.	Xo			
Rills and/or gullies on upstream face.	No			
Inadequate vegetation.	No			
Outlet channel erosion.	<i>N</i> 0			
Burrows.	No			
Erosion of toe.	00			
Water impounded against downstream toe.	No			
Other.	2/14			
STRUCTURAL:	4	******		
Differential settling.	20	***************************************		
Cracks, slides, or scarps.	⊘ 0			
Seepage (specify location, color, value).	30			
Defective spillways.	No			
Other.	4/4			
APPURTENANT STRUCTURES:				
Defective spillways.	N/A			
Dewatering device clogged.	N/A			
Cracking or crushing of pipes.	N/A			
Other.				
COMMENTS:				