SUMMARY OF NON-RECOVERED EXTENSION ASSETS FROM THE TRAIL MOUNTAIN / COTTONWOOD / WILBERG MINES

ITEM	LOCATION	QUANTITY	TOTAL
BELT (48")	WILBERG #1	4830'	
	#2	5100'	
	#3	7380'	
	#4	2760'	
	#5	1530'	
	#6	3270'	
			24870'
BELT (60")	2ND NORTH	5530'	
	TMA #2	2600'	
			8130'
STRUCTURE (48")	WILBERG #1	2415'	
	#2	2550'	
	#3	3690'	
	#4	1380'	
	#5	765'	
	#6	1635'	
			12435'
STRUCTURE (60")	4TH EAST	5280'	
	2ND NORTH	2765'	
	TMA #1	5068'	
	TMA #2	1300'	
	TMA #3	3095'	
	TMA #5	2162'	
	1ST WEST #1	1740'	
	1ST WEST #2	650'	
			22060'
8KV POWER CABLE	WILBERG #1	2415'	
	#2	2550'	
	#3	3690'	
	#4	1380'	
	#5	765'	
	#6	1635'	
	4TH EAST	5280'	
	2ND NORTH	2765'	
	TMA #1	5068'	
	TMA #2	1300'	
	TMA #3	3695'	
	TMA #4	2989'	
	TMA #5	2162'	
			35694'
4" STEEL PIPE	WILBERG MINE	12435'	**12435'**
6" PVC	WILBERG MINE	12435'	**12435'**
6" STEEL PIPE	COTTONWOOD	24286'	**24286'**
12" PVC	COTTONWOOD	23909'	**23909'**
6" STEEL PIPE	TRAIL MTN.	9066'	**9066'**
12" PVC	TRAIL MTN.	9066'	**9066'**

File in:
C/015007, 2000, Incoming
Refer to:
☐ Confidential
☐ Shelf
☒ Expandable
Date 03/30/00 For additional information

3/15

Sheila - here are
the attachments
to the 2/6/01...
Would you please
put in PIC...

WILBERG / COTTONWOOD TRAILMOUNTAIN
EXTENSION RECOVERY
[AS OF 02/21/01]

FLIGHT	LENGTH	BELT	DISPOSITION	STRUCTURE	DISPOSITION	DRIVE	DISPOSITION	CABLE	DISPOSITION	COMMENTS
Wilberg #1	2415 FT	48", 800 piw, 3ply;	ABANDON IN PLACE	48" L/A; RIGID RAIL	ABANDON IN PLACE	L/A 48"; 08-606	RECOVER / HOLD	8kv	ABANDON IN PLACE	RECOVER:
Wilberg #2	2550 FT	48", 800 piw, 3ply;	ABANDON IN PLACE	48" L/A; RIGID RAIL	ABANDON IN PLACE	L/A 48"; 08-635	RECOVER / HOLD	8kv	ABANDON IN PLACE	some 15kv cable
Wilberg #3	3690 FT	48", 800 piw, 3ply;	ABANDON IN PLACE	48" L/A; RIGID RAIL	ABANDON IN PLACE	L/A 48"; 08-661	RECOVER / HOLD	8kv	ABANDON IN PLACE	some 15kv cable
Wilberg #4	1380 FT	48", 800 piw, 3ply;	ABANDON IN PLACE	48" L/A; RIGID RAIL	ABANDON IN PLACE	L/A 48"; 08-660	RECOVER / HOLD	8kv	ABANDON IN PLACE	some 15kv cable
Wilberg #5	765 FT	48", 800 piw, 3ply;	ABANDON IN PLACE	48" L/A; RIGID RAIL	ABANDON IN PLACE	L/A 48"; 08-622	RECOVER / RETIRE	8kv	ABANDON IN PLACE	some 15kv cable
Wilberg #6	1635 FT	48", 800 piw, 3ply;	ABANDON IN PLACE	48" L/A; RIGID RAIL	ABANDON IN PLACE	L/A 48"; 08-637	RECOVER / HOLD	8kv	ABANDON IN PLACE	some 15kv cable
SILO FEED	377 FT	60", 600piw, 3ply	RECOVER / SELL	60" L/A; RIGID RAIL	RECOVER / SELL	L/A 60"; 08-630	RECOVER / HOLD	8kv	RECOVER / SELL	
4TH EAST	5280 FT	60", 750piw, 3ply	RECOVER / HOLD	60" L/A; RIGID RAIL	ABANDON IN PLACE	L/A 60"; 08-631	RECOVER / HOLD	8kv	ABANDON IN PLACE	
2ND NORTH	2765 FT	60", 600piw, 3ply	ABANDON IN PLACE	60" L/A; RIGID RAIL	ABANDON IN PLACE	L/A 60"; 08-663	RECOVER / HOLD	8kv	ABANDON IN PLACE	
TMA #1	5068 FT	60", 750piw, 3ply	RECOVER / HOLD	60" L/A; RIGID RAIL	ABANDON IN PLACE	L/A 60"; 08-666	RECOVER / HOLD	8kv	ABANDON IN PLACE	
TMA #2	1300 FT	60", 600piw, 3ply	ABANDON IN PLACE	60" L/A; RIGID RAIL	ABANDON IN PLACE	L/A 60"; 08-648	RECOVER / HOLD	8kv	ABANDON IN PLACE	
TMA #3	3695 FT	60", 750piw, 3ply	RECOVER / HOLD	60" L/A; RIGID RAIL	ABANDON IN PLACE	L/A 60"; 08-645	RECOVER / HOLD	8kv	ABANDON IN PLACE	600' FMC (RECOVER)
TMA #4	2989 FT	60", 900piw, 2ply	RECOVER / HOLD	60" FMC;RIGID RAIL	RECOVER / HOLD	L/A 60"; 08-654	RECOVER / HOLD	8kv	ABANDON IN PLACE	
TMA #5	2812 FT	60", 750piw, 3ply	RECOVER / HOLD	60" L/A; RIGID RAIL	ABANDON IN PLACE	L/A 60"; 08-647	RECOVER / HOLD	8kv	ABANDON IN PLACE	650' FMC (RECOVER)
1ST WEST #1	2484 FT	60",1000piw, 4ply	RECOVER / HOLD	60" FMC / L/A	RECOVER FMC	L/A 60"; 08-687	RECOVER / HOLD	3 X 15kv	RECOVER / HOLD	30%FMC; 70%L/A
1ST WEST #2	2590 FT	60", 600piw, 3ply	RECOVER / SELL	60" DOWTY / FMC	RECOVER FMC	L/A 60"; 08-692	RECOVER / HOLD	3 X 15kv	RECOVER / HOLD	25%DOWTY; 75% FMC
MAIN SOUTH	1700 FT	60", 600 piw, 3ly	RECOVER / HOLD	60"FMC; RIGID RAIL	RECOVER / HOLD	L/A 60"; 08-689	RECOVER / HOLD	3 X 15kv	RECOVER / HOLD	
3RD WEST #1	592 FT	60", 600 piw, 3ly	RECOVER / HOLD	60"FMC; RIGID RAIL	RECOVER / HOLD	L/A 60"; 08-688	RECOVER / HOLD	3 X 15kv	RECOVER / HOLD	
5TH LF #1	1700 FT	60", 1000 piw,4ply	RECOVER / HOLD	60"FMC; RIGID RAIL	RECOVER / HOLD	L/A 60"; 08-690	RECOVER / HOLD	3 X 15kv	RECOVER / HOLD	DC Drive; modify?
SUB-TOTAL										
$ RECOVERY		BELT RECOVERY		STRUCTURE				15KV		