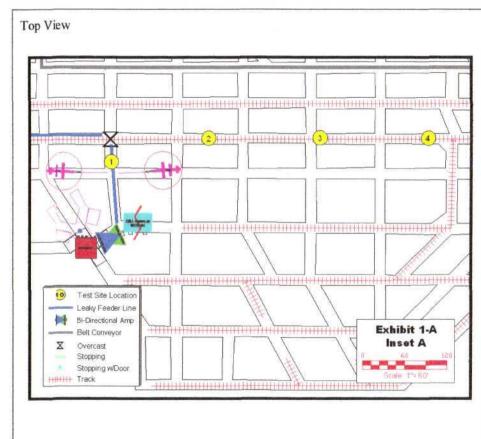
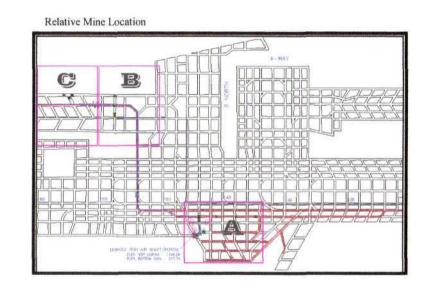
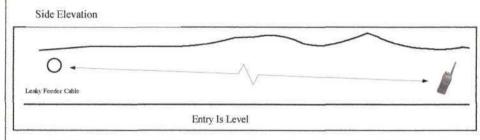
Equipment	Test Site	Comm	Distance from		Entry/Crosscut Conditions			SIO	Distance from Surface	Number Amps/Nodes to Surface
System/Miner Test Site	Test Site	Type	Backbone or Node	Height inches	Width feet	Scenario	Notes	Score	ore Comm- Center	Comm- Center
Becker Leaky Feeder	1A	UHF	25	114	16.5	4-5	Block and Metal	4-4-4	144	1

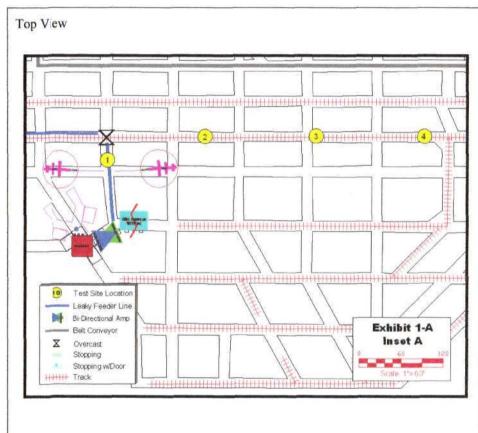


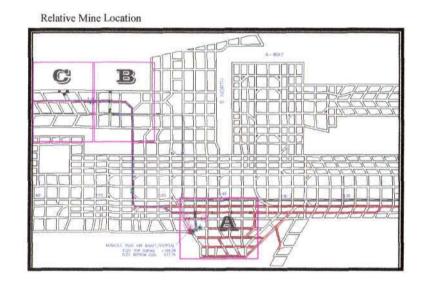


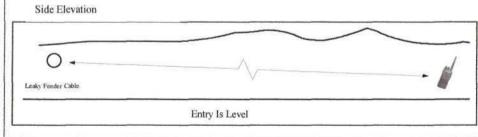


Name of Mine	Date of Testing	Certifying Engineer
Consol dation Coal Co. – Loveridge Mine	July 24, 2007	Steve Capelli

Equipment	Test Site	Comm	Distance from		Ent	Entry/Crosscut Conditions			Distance from Surface	Number Amps/Nodes to Surface
System/Miner Test Site	Type	Backbone or Node	Height inches	Width feet	Scenario	Notes	Score	Comm- Center	Comm- Center	
Becker Leaky Feeder	2A	UHF	150	114	16.5	1-7	Level	5-4-5	312	1

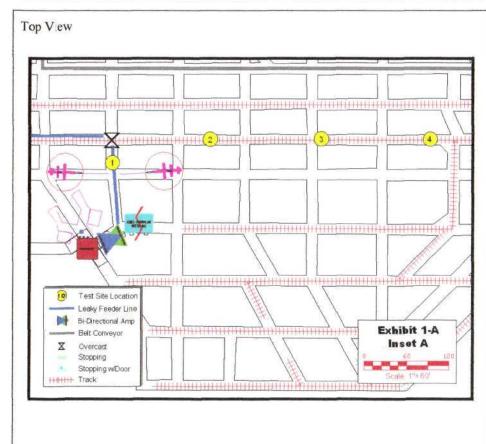


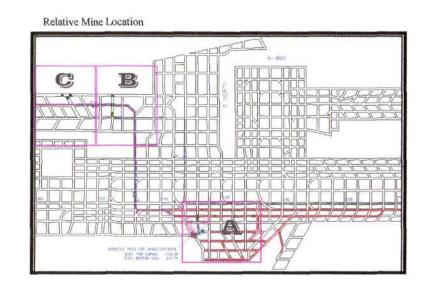


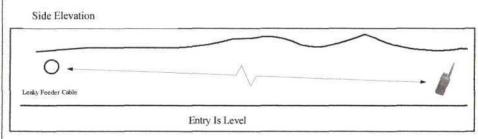


Name of Mine	Date of Testing	Certifying Engineer
Consolidation Coal Co Loveridge Mine	July 24, 2007	Steve Capelli

Equipment	Equipment Test Site Comm from		Distance from		Ent	ry/Crosscut	SIO	Distance from Surface	Number Amps/Nodes to Surface	
System/Miner Test Site	Type	Backbone or Node	Height inches	Width feet	Scenario	Notes	Score	Score Comm-Center	Comm- Center	
Becker Leaky Feeder	3A	UHF	300	114	16.5	1-7	Level, Slight Static	5-4-5	470	1

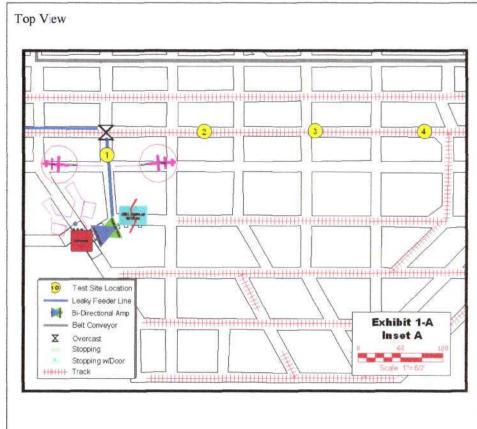


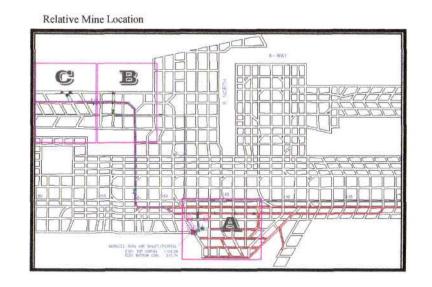


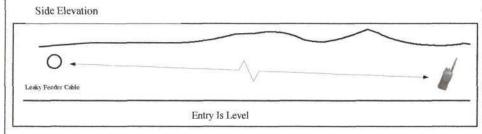


Name of Mine	Date of Testing	Certifying Engineer
Consolidation Coal Co Loveridge Mine	July 24, 2007	Steve Capelli

Equipment	Test Site	Comm Distance from			Entry/Crosscut Conditions				Distance from Surface	Number Amps/Nodes to Surface
System/Miner Test Site	Туре	Backbone or Node	Height inches	Width feet	Scenario	Notes	Score	Comm- Center	Comm- Center	
Becker Leaky Feeder	4A	UHF	300	114	16.5	1-7	Level	5-4-5	626	1

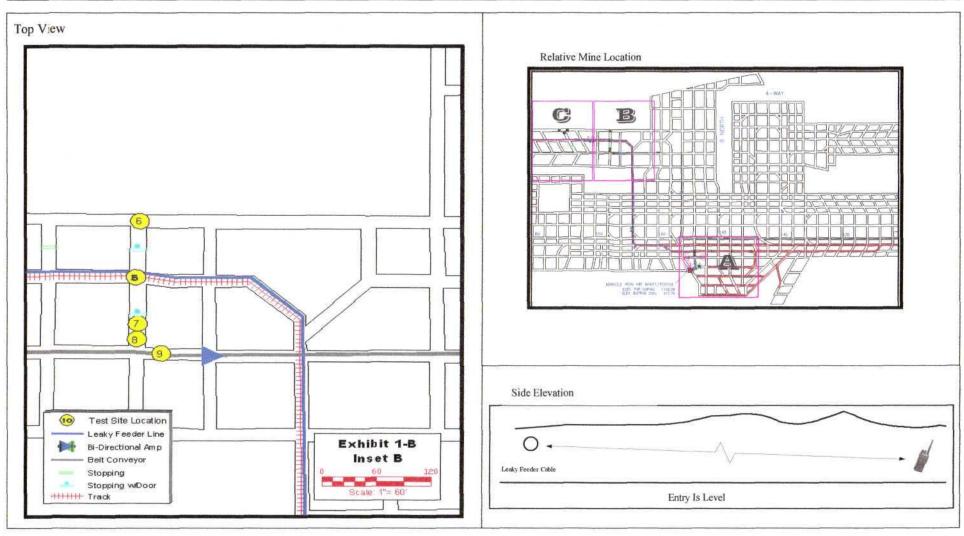






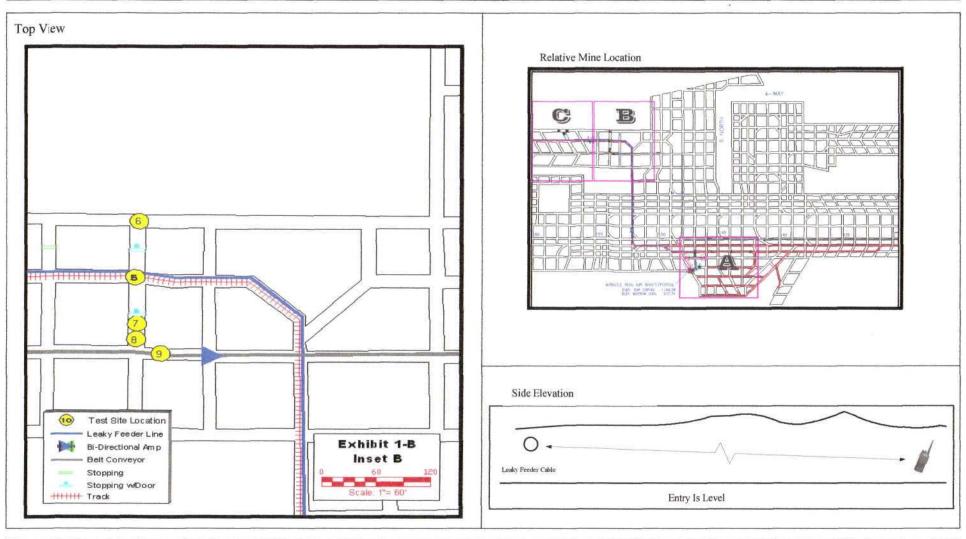
Name of Mine	Date of Testing	Certifying Engineer
Consolidation Coal Co Loveridge Mine	July 24, 2007	Steve Capelli

Equipment	ipment Test Site Comm from		Distance from		Ent	ry/Crosscut	SIO	Distance from Surface	Number Amps/Nodes to Surface	
System/Miner Test Site	Туре	Backbone or Node	Height inches	Width feet	Scenario	Notes	Score	Surface Comm- Center	Comm- Center	
Becker Leaky Feeder	5B	UHF	10	92	16.5	1-7	Level	5-5-5	1661	I



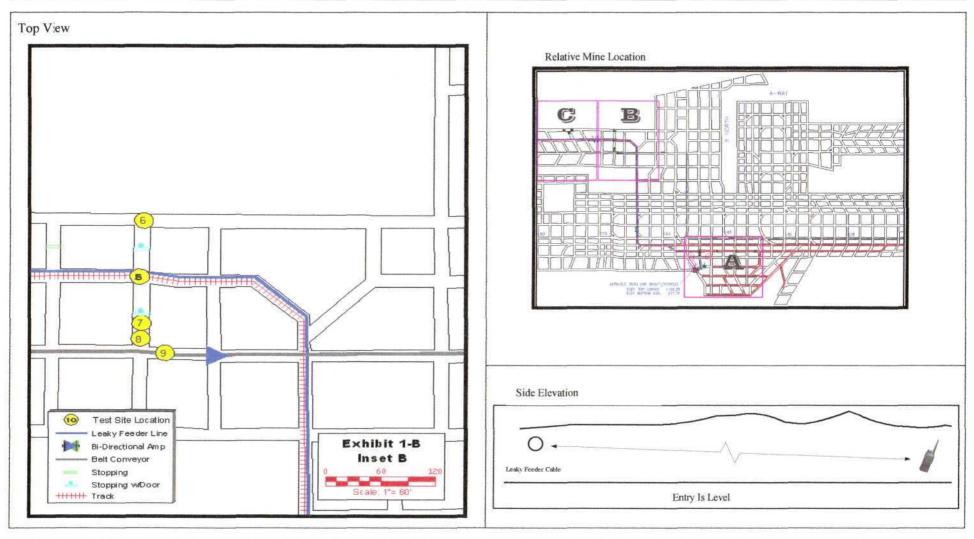
Name of Mine	Date of Testing	Certifying Engineer
Consolidation Coal Co. – Loveridge Mine	July 24, 2007	Steve Capelli

Equipment	Test Site	Comm	Distance from		Ent	ry/Crosscut	Conditions	SIO	Distance from Surface	Number Amps/Nodes to Surface
System/Miner Test Site	Туре	Backbone or Node	Height inches	Width feet	Scenario	Notes	Score	Score Comm-Center	Comm- Center	
Becker Leaky Feeder	6B	UHF	60	92	16.0	6	Level	5-4-5	1730	2



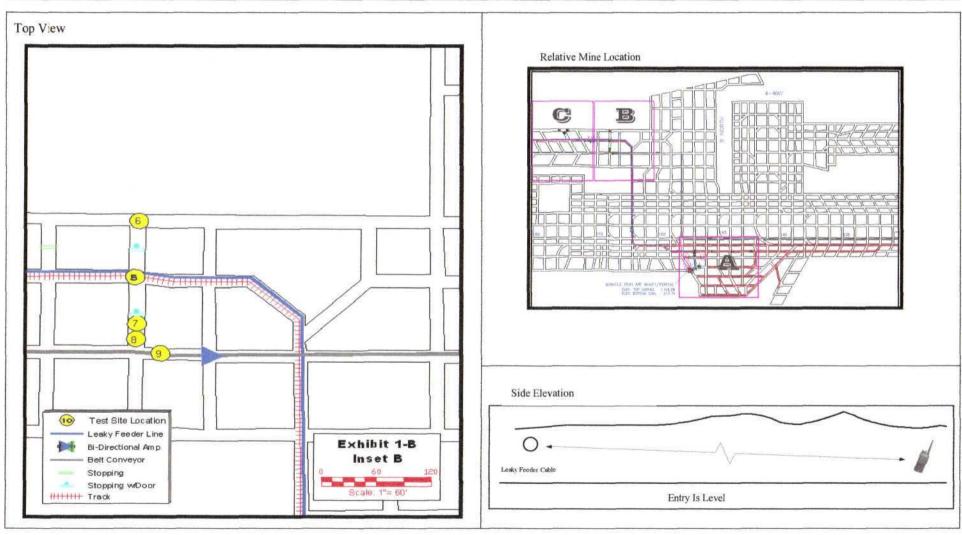
Name of Mine	Date of Testing	Certifying Engineer
Consolidation Coal Co Loveridge Mine	July 24, 2007	Steve Capelli

Equipment System/Miner Test Site	Tast Sita	Comm	Distance from		Ent	ry/Crosscut	Conditions	SIO	Score Surface	Number Amps/Nodes to Surface
	Type	Backbone or Node	Height inches	Width feet	Scenario	Notes	Score	Score Comm- Center	Comm- Center	
Becker Leaky Feeder	7B	UHF	80	92	16.0	3-6	60" Roof Hung,Rigid	4-3-4	1633	2



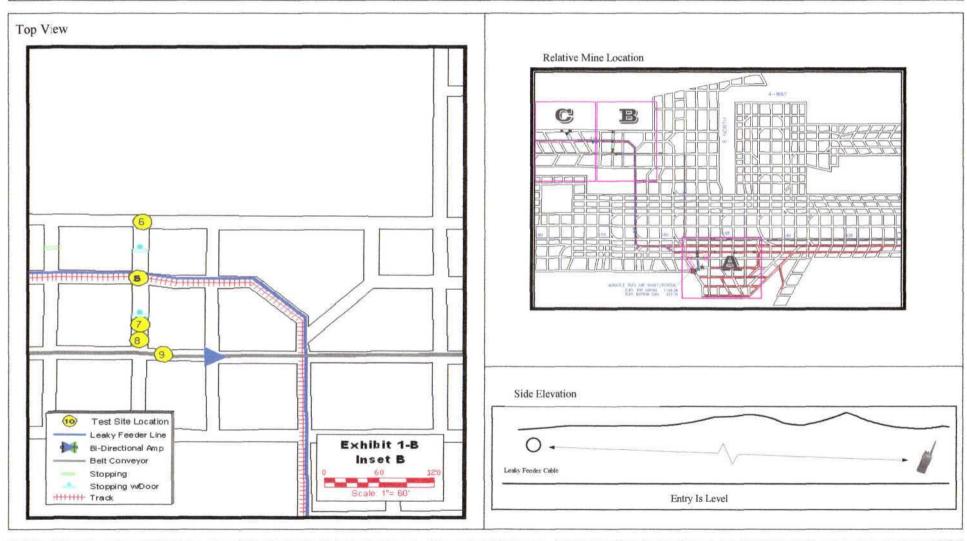
Name of Mine	Date of Testing	Certifying Engineer
Consol:dation Coal Co. – Loveridge Mine	July 24, 2007	Steve Capelli

Equipment System/Miner Test Site	Test Site	Comm	Distance from		Ent	ry/Crosscut	Conditions	SIO	Distance from Surface	Number Amps/Nodes to Surface
	Test Site	Type	Backbone or Node	Height inches	Width feet	Scenario	Notes	Score	Score Comm- Center	Comm- Center
Becker Leaky Feeder	8B	UHF	100	92	16.0	3-6	60" Roof Hung Rigid	4-3-3	1611	2



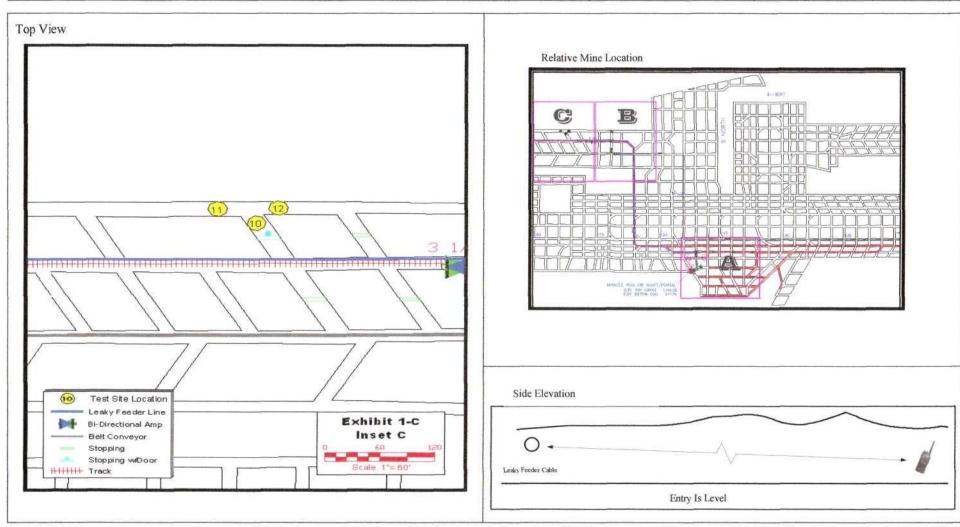
Name of Mine	Date of Testing	Certifying Engineer
Consolidation Coal Co. – Loveridge Mine	July 24, 2007	Steve Capelli

Equipment System/Miner Test Site	Tast Sita	Comm	Distance from		Ent	ry/Crosscut	Conditions	SIO	Distance from Surface	Number Amps/Nodes to Surface
	Test Site	Type	Backbone or Node	Height inches	Width feet	Scenario	Notes	Score	Score Comm-Center	Comm- Center
Becker Leaky Feeder	9B	UHF	92	92	16.0	2-3-6	60" Roof Hung Rigid	1-1-1	1564	2



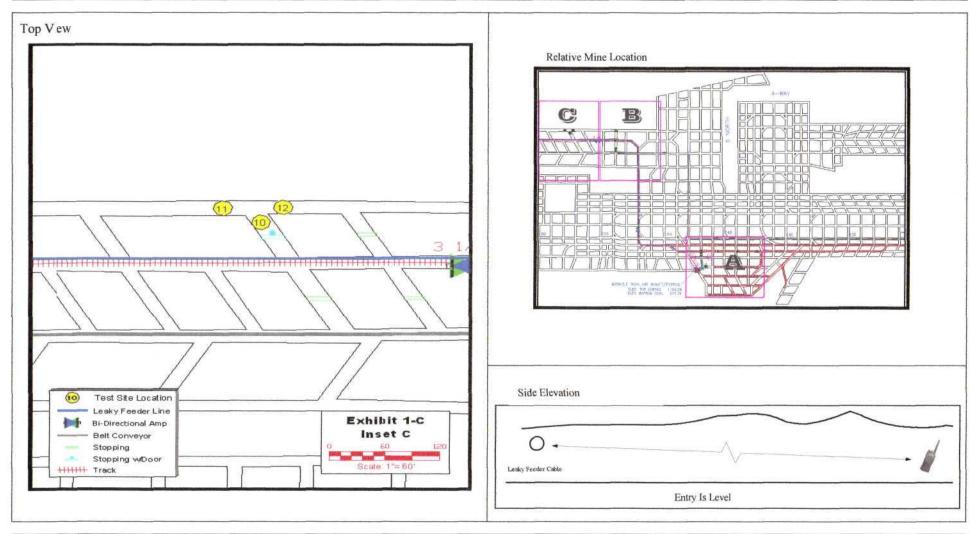
Name of Mine	Date of Testing	Certifying Engineer
Consolidation Coal Co Loveridge Mine	July 24, 2007	Steve Capelli

Equipment System/Miner Test Site	Test Site	Comm	Distance from		Ent	ry/Crosscut	Conditions	SIO	Distance from Surface	Number Amps/Nodes to Surface
	Type	Backbone or Node	Height inches	Width feet	Scenario	Notes	Score	Score Comm- Center	Comm- Center	
Becker Leaky Feeder	10C	UHF	60	89	16.5	6	Level	5-5-5	2059	3



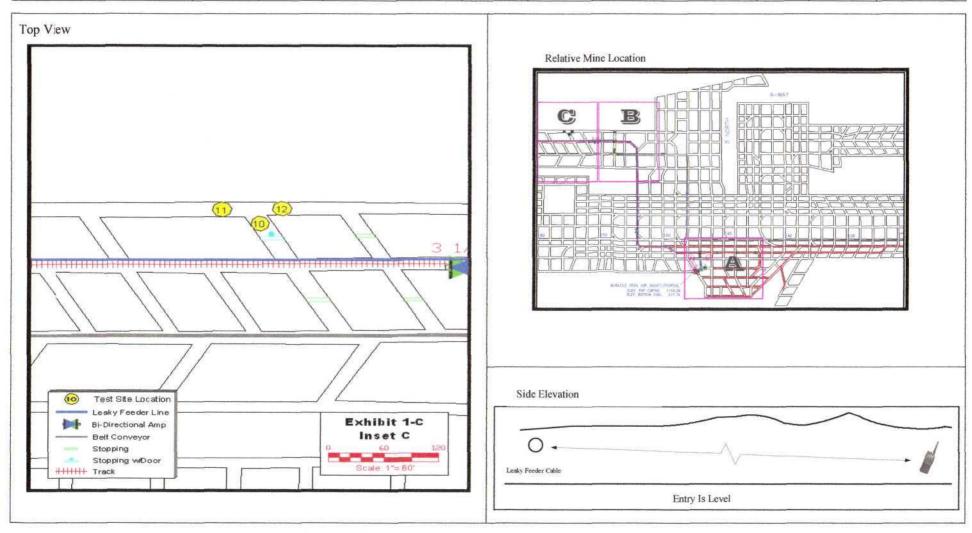
Name of Mine	Date of Testing	Certifying Engineer
Consolidation Coal Co Loveridge Mine	July 24, 2007	Steve Capelli

Equipment System/Miner Test Site	Test Site	Comm	Distance from		Ent	ry/Crosscut	Conditions	SIO	SIO Score Distance from Surface Comm-Center	Number Amps/Nodes to Surface Comm- Center
	Test Site	Type	Backbone or Node	Height inches	Width feet	Scenario	Notes	Score		
Becker Leaky Feeder	11C	UHF	100	89	16.5	6-2	Level	3-3-3	2113	3



Name of Mine	Date of Testing	Certifying Engineer
Consol dation Coal Co Loveridge Mine	July 24, 2007	Steve Capelli

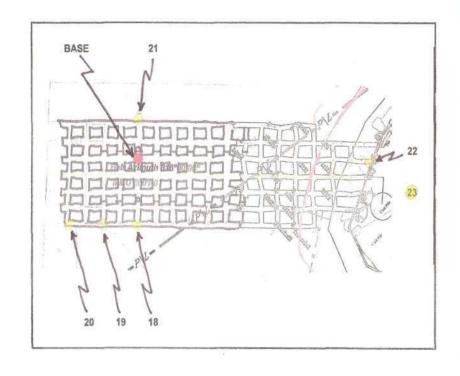
Equipment System/Miner Test Site	Tast Sita	Comm	Distance from		Ent	ry/Crosscut	Conditions	SIO	Distance from Surface	Number Amps/Nodes to Surface
	Test Site	Type	Backbone or Node	Height inches	Width feet	Scenario	Notes	Score	Score Comm- Center	Comm- Center
Becker Leaky Feeder	12C	UHF	100	89	16.5	6-2	Level	3-3-3	2104	3



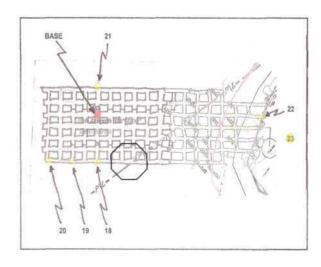
Name of Mine	Date of Testing	Certifying Engineer
Consolidation Coal Co Loveridge Mine	July 24, 2007	Steve Capelli

Equipment	Test	Comm	Distance Between Base	Entry/Crosscut Conditions				
zquipment	Site	Type	and Hand Held	Height	Width	Scenario	Notes	Score
Hand Held Radio	18	UHF	250	120	19.5	3,6	At rib in entry #1, across belt line and on back side of stopping	5-5-5





Relative Mine Location

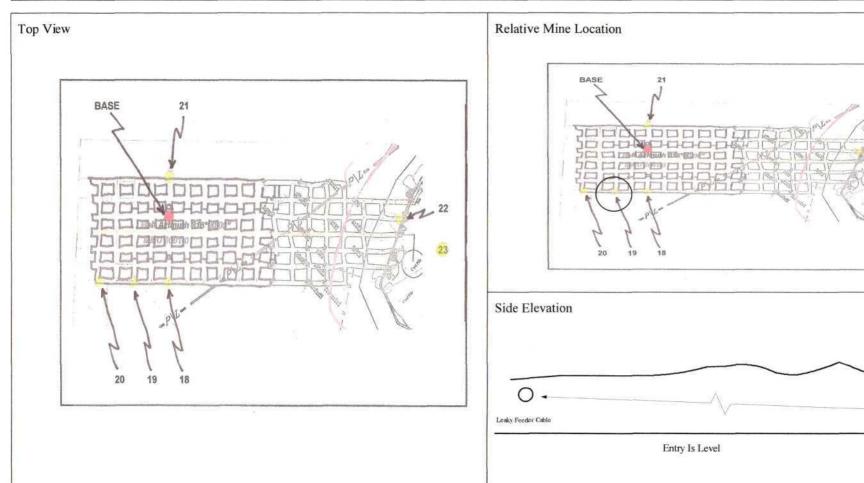


Side Elevation



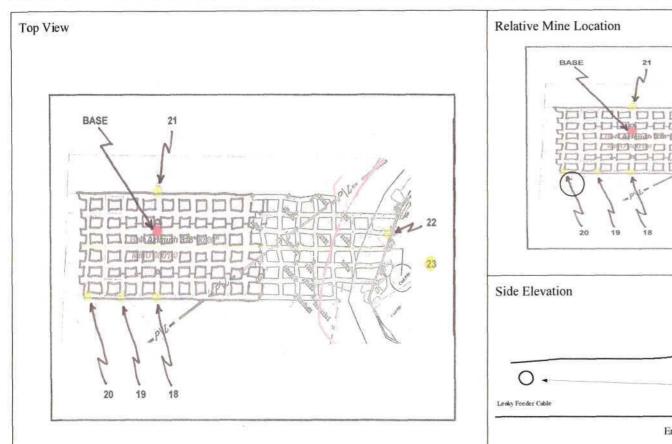
Entry Is Level

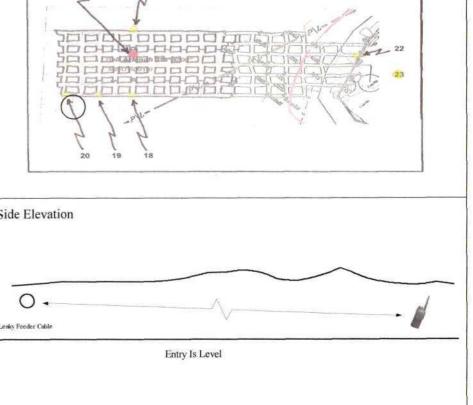
Equipment	Test					onditions	SIO	
zquipiicii	Site	Type and Hand Held		Height	Width	Scenario	Notes	Score
Hand Held Radio	19	UHF	400	120	19.5	3,6,8	At rib in entry #1, across belt line and on back side of stopping, around pillar	5-4-4



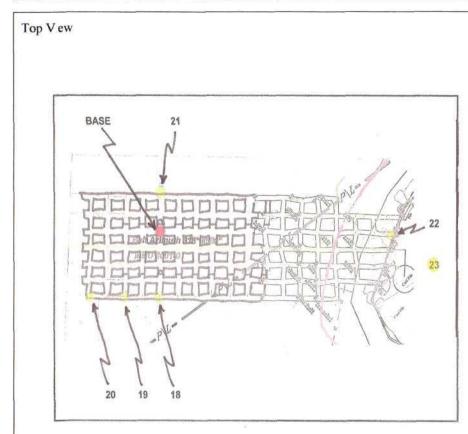
Name of Min	e
Name of Min Rocklick Min	e

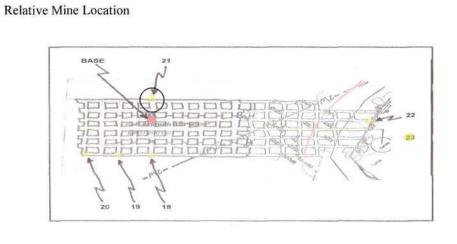
Equipment	Test Comm Distance Between Base Entry/Crosscut Conditions	onditions	SIO					
Equipment	Site	Type and Hand Held	Chromotop Charles and Chromotop Chromotop	Height	Width	Scenario	Notes	Score
Hand Held Radio	20	UHF	550	120	19.5	3,6,8	In face in entry #1, across belt line and on back side of stopping, around pillar	5-4-4

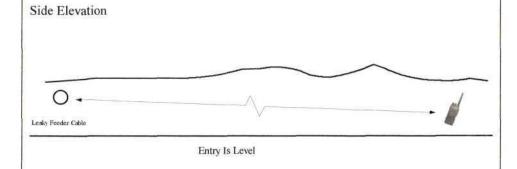




Equipment	kauinment	Distance Between Base	Entry/Crosscut Conditions					
zquipment	Site	Туре	and Hand Held	Height	Width	Scenario	Notes	Score
Hard Held Radio	21	UHF	130	120	19.5	6	At rib in entry #7 and on back side of stopping	5-5-5

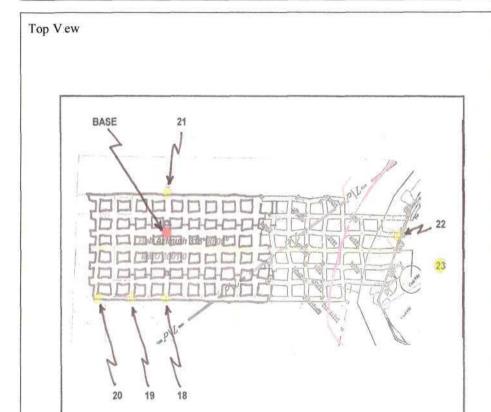


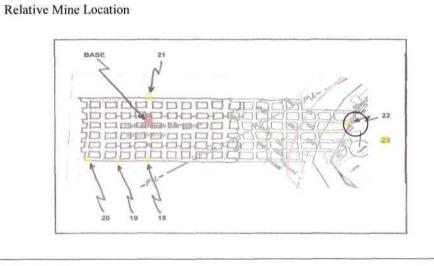


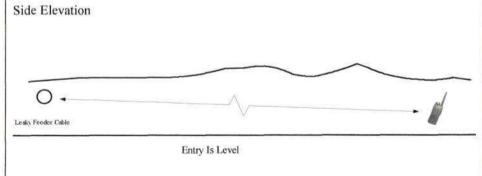


Name of Mine	
Rocklick Mine	3

Equipment	Test	Comm	Distance Between Base		Entry/Crosscut Conditions			SIO
24	Site Type	Site	and Hand Held	Height	Width	Scenario	Notes	Score
Hard Held Radio	22	UHF	950	120	19.5	1	Near portal	5-5-5

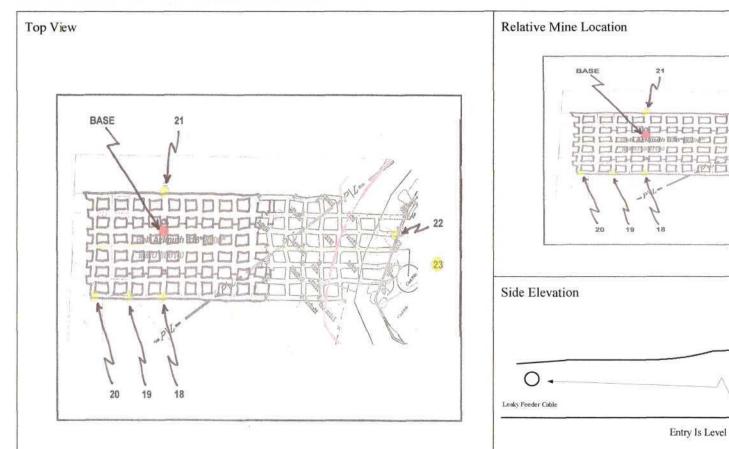






Name of Mine
Rocklick Mine

Equipment	Test	Comm	Distance Between Base		Entry/Crosscut Conditions			SIO
zquipment	Site	Type	and Hand Held	Height	Width	Scenario	Notes	Score
Hand Held Radio	23	UHF	1,100	120	19.5	8	Outside	4-4-4



Name of Mine	Date of Testing	Certifying Engineer	
Rocklick Mine	May 9, 2007	Steve Capelli	