

Company:		TDR co	ompleted by:			
Project:Location:						
Feed Stream Conditions						
Pressure:			psig	g p	sia	
typical	max	min				
Temperature:	degrees F	Flowrate: _				_ mmscfd
		_,	typical	max	min	
Composition:	H ₂ S		ppm			
N	/lethane		ppm			
	CO ₂		ppm			
	O ₂		ppm			
	er Sulfur					
	er Sulfur					
oth	er Sulfur					
	H ₂ O		-	pm		
	m saturated with H	_	No			
Other Notes:						
Output Requirements						
			:			
Output Requirements Reduce H2S to	ppm.	Notes				
Output Requirements	ppm.					
Output Requirements Reduce H2S to Existing Columns	ppm.	Notes se existing equipn	nent)			
Output Requirements Reduce H2S to Existing Columns Tower #1: Diamet	ppm. (If project will us	Notes se existing equipn Seam to Seam	nent)	Bed he	ight	ft
Output Requirements Reduce H2S to Existing Columns	ppm. (If project will us	Notes se existing equipn	nent)	Bed he		ft
Output Requirements Reduce H2S to Existing Columns Tower #1: Diamet	ppm. (If project will us	Notes se existing equipn Seam to Seam	nent)	Bed he	ight	ft
Output Requirements Reduce H2S to Existing Columns Tower #1: Diamet	ppm. (If project will us ter ft ter ft	Notes se existing equipn Seam to Seam	nent) ft ft	Bed he Bed he	ight	ft ft
Output Requirements Reduce H2S to Existing Columns Tower #1: Diamet Tower #2: Diamet	ppm. (If project will us ter ft ter ft use now	Notes se existing equipn Seam to Seam Seam to Seam	nent)ftft Days between	Bed he Bed he en Change-	ight	ft ft
Output Requirements Reduce H2S to Existing Columns Tower #1: Diamet Tower #2: Diamet	ppm. (If project will us ter ft ter ft use now	Notes se existing equipn Seam to Seam Seam to Seam	nent) ft ft	Bed he Bed he	ight	ft ft
Output Requirements Reduce H2S to Existing Columns Tower #1: Diamet Tower #2: Diamet Type of Material in Weight or volume of	(If project will us ter ft ter ft use now of material per tow	Notes se existing equipm Seam to Seam Seam to Seam	nent) ft ft Days between	Bed he Bed he en Change- ft ³	ight ight -outs:	ft ft
Output Requirements Reduce H2S to Existing Columns Tower #1: Diamet Tower #2: Diamet Type of Material in Weight or volume of	ppm. (If project will us ter ft ter ft use now	Notes se existing equipm Seam to Seam Seam to Seam	nent) ft ft Days between	Bed he Bed he en Change- ft ³	ight ight -outs:	ft ft
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Output Requirements Reduce H2S to Existing Columns Tower #1: Diamet Tower #2: Diamet Type of Material in Weight or volume of Other notes:	(If project will us ter ft ter ft ter ft use now of material per tow	Notes Se existing equipm Seam to Seam Seam to Seam	nent)ftft Days betwee	Bed he Bed he en Change- ft ³	ight ight -outs:	ft ft days
Output Requirements Reduce H2S to Existing Columns Tower #1: Diamet Tower #2: Diamet Type of Material in Weight or volume of Other notes:	(If project will use now ft use now ft material per tow (If project will use	Notes See existing equipm Seam to Seam Seam to Seam Ver	nent) ft ft Days betwee lbs. , we can prov	Bed he Bed he en Change- ft ³ ide optima	ight ight -outs:	ft ft days



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If you have any vessels available to you, please provide size: __

