

PACIFIC HYDROTECH  
THREE WEEK SCHEDULE LOOK AHEAD

PROJECT: Backbone Project  
JOB #: C1402

PREPARED BY: Jonathan Hilbun  
DATE: June 18, 2014

WORKPLAN	LAST WEEK					6/16/2014					6/23/2014					6/30/2014					NOTES
	M	T	W	TH	F	M	T	W	TH	F	M	T	W	TH	F	M	T	W	TH	F	
<b>Berms</b>																					
Construct Dry Storage Area	X	X	X	X	X	X	X	X	X	X											
Construct Visual Berm	X	X	X	X	X																
<b>Tank Excavation &amp; Blasting</b>																					
Excavate loose material	X	X	X	X																	
<b>Undertank Pipe</b>																					
Delivery						X															H
Excavation			X	X	X																O
Rebar Installation					X			X													L
Pipe Installation						X	X	X													I
Encasement									X												D
																					A
<b>Pretressed Tank</b>																					Y
30 mil PVC liner								X													
8 Loads of Base Import									X	X											To Facilitate Liner Placement
Permeable Base Import											X	X									45 Loads Per Day +/-
Permeable Base Placement												X	X	X	X						
Subgrade												X	X	X	X						
Perimeter Forming																X	X	X	X		
Rebar																		X	X		
<b>Butterfly Valve Vault</b>																					
Excavation				X	X																
Place Rock Base						X															
Deliver and Set Vault Base								X													

PACIFIC HYDROTECH  
THREE WEEK SCHEDULE LOOK AHEAD

PROJECT: Backbone Project  
JOB #: C1402

PREPARED BY: Jonathan Hilbun  
DATE: June 18, 2014

WORKPLAN	LAST WEEK					6/16/2014					6/23/2014					6/30/2014					NOTES
	M	T	W	TH	F	M	T	W	TH	F	M	T	W	TH	F	M	T	W	TH	F	
<b>42" Casing</b>																					
Delivery & Set													X	X	X						
Welding													X	X	X	X	X	X	X		
<b>Cut Fill Concrete</b>																					
Geologist approval				X																	
Concrete Placement								X	X	X											16 Loads Per Day