

# RACS

## A. OPERATING

Equipment Functions	Client			RACS
	Rate	Qty.	Total	
120 CT Rig				
Operation w/3-man crew				
Minimum (8hrs/day)				
Tilt Deck / Winch Truck				
Hauling pipe, equip, etc.				
Minimum (4hrs/day)				
Water Truck 95 Brl.				
Hauling Water				
Minimum (4 hrs/day)				
Back Hoe 590 4X4				
Dig, Move, Tram, etc.				
Minimum (4hrs/day)				
Semi w/ trailer				
over the road hauling				
Minimum (4hrs/day)				
Cement Pump Truck				
Operation				
Minimum (4hrs/day)				
Mixer Truck				
Operation				
Minimum (4hrs/day)				
Cement Silo				
Mud Tank (280 brl)				
Mix & Pump Skid (hr)				
Bean Pump				
Concrete Pump				
Quintaplex Pump				
Trash Pump				
Stripping Head (day)				
BOPs' w/spool (Day)				
Crew Travel				
Service Truck 4X4				
Service Truck 4X4				
Trailer 20'				
Parts Trailer (day)				
Welding/ torches				
TOTAL OPERATING TIME		0		

## B. NON OPERATING

Repairs(Describe in Remarks)	Client			RACS
	Rate	Qty.	Total	
Service / Maint.				
Delays - access				
- client				
TOTAL NON-OP TIME		0		

## C. HOLE SPECIFICATIONS

HOLE #	ID	Depth	ID	Depth	TD
Swanson Peterson #1					

## D. MATERIALS CONSUMED

(specify quantities & types)		Client			RACS
		Rate	Qty.	Total	
Bentonite (Gel)	Per 50# sack				
Cal. Chloride	Per 50# sack				
Cement	Per 94# sack				
Delay Set	Per #				
Hole Plug Chips	Per 50# sack				
Hydrosizer	Per #				
LCM	Per				
Plastisizer	Per #				
Super Plug	Per 50# sack				
TOTAL MATERIALS CONSUMED				=====	=====

## E. MATERIALS LEFT IN HOLE

		Client			RACS
		Rate	Qty.	Total	
TOTAL MATERIALS LEFT IN HOLE				=====	=====

## F. OTHER CHARGEABLE

MATERIALS / OPERATIONS		Client			RACS
		Rate	Qty.	Total	
Camera	mob/de-mob, rig-up/down				
	video Survey (Footage)				
	Additional tape/disc				
Oil Saver	Rubber				
Stripping Head	Rubber				
Swab Cups	Per set (2 ea.)				
P&A Marker	3/8" Steel flat plate				
Mobilization			1		
TOTAL OTHER CHARGEABLE				=====	=====

## G. LABOR SUMMARY

		Client			RACS
	Name	Qty. Hours	Per-Diem (Y/N)	Total	
Tool Pusher	Gary S-		N		
Operator	Mac L m		N		
Operator					
Operator					
Operator					
Operator					
Hand	Leo H		N		
Hand	Houston S		N		
Hand					
TOTAL LABOR SUMMARY				=====	=====

CLIENT	CONR	Total Invoice	
LOCATION	Ridgway Co	SHIFT: (Day/Night)	
DATE: (mm/dd/yy)	11-19-15 Thurs	JOB No.	
			
Client Signature			

Remarks:

Mob-in to location  
 280' x 136 bnl Tanks, Parts trailer  
 Backhoe, 2 3/4 tubing, Rig, Tong trailer,  
 Mission skid, 10 super sacks of cement



# RACS

## A. OPERATING

Equipment Functions	Client			RACS
	Rate	Qty.	Total	
120 CT Rig		3		
Operation w/3-man crew				
Minimum (8hrs/day)				
Tilt Deck / Winch Truck				
Hauling pipe, equip, etc.				
Minimum (4hrs/day)				
Water Truck 95 Brl.				
Hauling Water				
Minimum (4 hrs/day)				
Back Hoe 590 4X4				
Dig, Move, Tram, etc.				
Minimum (4hrs/day)				
Semi w/ trailer				
over the road hauling				
Minimum (4hrs/day)				
Cement Pump Truck				
Operation				
Minimum (4hrs/day)				
Mixer Truck				
Operation				
Minimum (4hrs/day)				
Cement Silo				
Mud Tank (280 brl)				
Mix & Pump Skid (hr)				
Bean Pump				
Concrete Pump				
Quintaplex Pump				
Trash Pump				
Stripping Head (day)				
BOPs' w/spool (Day)				
Crew Travel		1.5		
Service Truck 4X4				
Service Truck 4X4				
Trailer 20'				
Parts Trailer (day)				
Welding/ torches				
TOTAL OPERATING TIME		0		

## B. NON OPERATING

	Client	RACS
Repairs(Describe in Remarks)		
Service / Maint.		
Delays - access		
- client		
TOTAL NON-OP TIME	0	

## C. HOLE SPECIFICATIONS

HOLE #	ID	Depth	ID	Depth	TD
Swanson Peterson #1					

Remarks:

8Am-11:30Am load super sack's at shop 2000lbs X 10  
 11:30Am-1Pm Took super sack's up To pad  
 1Pm-4Pm Rig up Rig #1 dipple BOP, close in for night  
 4pm-5:30 Travel  
 No gas pressure

"Reum's Hauld 90 brl of water To 136 brl Flow back Tank at pad"

## D. MATERIALS CONSUMED

(specify quantities & types)	Client			RACS
	Rate	Qty.	Total	
Bentonite (Gel)		Per 50# sack		
Cal. Chloride		Per 50# sack		
Cement		Per 94# sack		
Delay Set		Per #		
Hole Plug Chips		Per 50# sack		
Hydrosizer		Per #		
LCM		Per		
Plastisizer		Per #		
Super Plug		Per 50# sack		
TOTAL MATERIALS CONSUMED			=====	=====

## E. MATERIALS LEFT IN HOLE

	Client			RACS
	Rate	Qty.	Total	
TOTAL MATERIALS LEFT IN HOLE			=====	=====

## F. OTHER CHARGEABLE

MATERIALS / OPERATIONS	Client			RACS
	Rate	Qty.	Total	
Camera		mob/de-mob, rig-up/down		
		video Survey (Footage)		
		Additional tape/disc		
Oil Saver		Rubber		
Stripping Head		Rubber		
Swab Cups		Per set (2 ea.)		
P&A Marker		3/8" Steel flat plate		
Rig up/down		1		
TOTAL OTHER CHARGEABLE			=====	=====

## G. LABOR SUMMARY

	Client			RACS
	Qty.	Per-Diem	Total	
	Hours	(Y/N)		
Tool Pusher		N		9.5
Operator		N		9.5
Operator				
Operator				
Operator				
Hand		N		9.5
Hand		N		9.5
Hand				
TOTAL LABOR SUMMARY			=====	=====

CLIENT	C.DNR	Total Invoice	
LOCATION	Ridgway Co.	SHIFT: (Day/Night)	
DATE: (mm/dd/yy)	11-20-15 Fri	JOB No.	
			
Client Signature			



# RACS

A.	OPERATING
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Equipment Functions		Client		RACS
	Rate	Qty.	Total	
<b>120 CT Rig</b>		<b>4.5</b>		
Operation w/3-man crew				
Minimum (8hrs/day)				
<b>Tilt Deck / Winch Truck</b>				
Hauling pipe, equip, etc.				
Minimum (4hrs/day)				
<b>Water Truck 95 Brl.</b>				
Hauling Water		<b>1</b>		
Minimum (4 hrs/day)				
<b>Back Hoe 590 4X4</b>				
Dig, Move, Tram, etc.		<b>1</b>		
Minimum (4hrs/day)				
<b>Semi w/ trailer</b>				
over the road hauling				
Minimum (4hrs/day)				
<b>Cement Pump Truck</b>				
Operation				
Minimum (4hrs/day)				
<b>Mixer Truck</b>				
Operation				
Minimum (4hrs/day)				
<b>Cement Silo</b>				
<b>Mud Tank (280 brl)</b>				
Mix & Pump Skid (hr)				
<b>Bean Pump</b>				
<b>Concrete Pump</b>		<b>4.3</b>		
<b>Quintaplex Pump</b>				
<b>Trash Pump</b>				
<b>Stripping Head (day)</b>		<b>1</b>		
<b>BOPs' w/spool (Day)</b>		<b>1</b>		
<b>Crew Travel</b>		<b>3</b>		
<b>Service Truck 4X4</b>				
<b>Service Truck 4X4</b>				
<b>Trailer 20'</b>				
<b>Parts Trailer (day)</b>				
<b>Welding/ torches</b>				
			=====	=====
<b>TOTAL OPERATING TIME</b>			<b>0</b>	

	A. OPERATING	B. NON OPERATING
1. Depreciation expense	\$100,000	\$100,000
2. Amortization expense	75,000	75,000
3. Bad debt expense	60,000	60,000
4. Insurance expense	80,000	80,000
5. Interest expense	90,000	90,000
6. Loss on sale of equipment	10,000	10,000
7. Loss on sale of investments	10,000	10,000
8. Loss on sale of land	10,000	10,000
9. Net income	\$1,000,000	\$1,000,000
Total	\$1,425,000	\$1,425,000

NON OPERATING	Client		RACS
Repairs(Describe in Remarks)			
Service / Maint.			
Delays - access			
- client			
		=====	=====
TOTAL NON-OP TIME		0	

### C. HOLE SPECIFICATIONS

[illegible]

Remarks:

7hr - 8:30am Travel to location

8:30 - 1 PM Run slick line into well tag @ 422' GL. Trip in 2 3/4 F.B. - 1 1/2

trip, in 2 7/8 EUE tubing To 413' pump 38 bbl of water no returns -  
mix & pump 22 sacks cement Trip out, washout & drain Equipment  
close in well, WOC.

1 PM - 2:30 Travel

#### D. MATERIALS CONSUMED

MATERIALS CONSUMED		Client			RACS
(specify quantities & types)		Rate	Qty.	Total	
Bentonite (Gel)	Per 50# sack				
Cal. Chloride	Per 50# sack				
Cement	Per 94# sack		22		
Delay Set	Per #				
Hole Plug Chips	Per 50# sack				
Hydrosizer	Per #				
LCM	Per				
Plastisizer	Per #				
Super Plug	Per 50# sack				
				=====	=====
<b>TOTAL MATERIALS CONSUMED</b>					

### E. MATERIALS LEFT IN HOLE


MATERIALS LEFT IN HOLE		Client			RACS
		Rate	Qty.	Total	
				=====	=====
TOTAL MATERIALS LEFT IN HOLE					

## F. OTHER CHARGEABLE

OTHER CHARGEABLE		Client			RACS
MATERIALS / OPERATIONS		Rate	Qty.	Total	
Camera	mob/de-mob, rig-up/down				
	video Survey (Footage)				
	Additional tape/disc				
Oil Saver	Rubber				
Stripping Head	Rubber				
Swab Cups	Per set (2 ea.)				
P&A Marker	3/8" Steel flat plate				
\$ 2 3/8 Tubing			413'		
Porta Potty			1		
TOTAL OTHER CHARGEABLE				=====	=====

### G. LABOR SUMMARY

LABOR SUMMARY		Client			RACS
	Name	Qty. Hours	Per-Diem (Y/N)	Total	
Tool Pusher	Gary S.		N		7.5
Operator	Mark M.		N		7.5
Operator					
Operator					
Operator					
Operator					
Hand	Leo H.		N		7.5
Hand	Houston S.		N		7.5
Hand					
TOTAL LABOR SUMMARY				=====	=====

CLIENT	CDNR	Total Invoice	
LOCATION	Ridgeway	SHIFT: (Day/Night)	
DATE: (mm/dd/yy)	11-21-15	JOB No.	
 Client Signature			

Client Signature \_\_\_\_\_



# RACS

## A. OPERATING

Equipment Functions	Client			RACS
	Rate	Qty.	Total	
120 CT Rig		4		
Operation w/3-man crew				
Minimum (8hrs/day)				
Tilt Deck / Winch Truck				
Hauling pipe, equip, etc.				
Minimum (4hrs/day)				
Water Truck 95 Brl.		1		
Hauling Water				
Minimum (4 hrs/day)				
Back Hoe 590 4X4				
Dig, Move, Tram, etc.				
Minimum (4hrs/day)				
Semi w/ trailer				
over the road hauling				
Minimum (4hrs/day)				
Cement Pump Truck				
Operation				
Minimum (4hrs/day)				
Mixer Truck				
Operation				
Minimum (4hrs/day)				
Cement Silo				
Mud Tank (280 brl)				
Mix & Pump Skid (hr)				
Bean Pump		3		
Concrete Pump				
Quintaplex Pump				
Trash Pump				
Stripping Head (day)				
BOPs' w/spool (Day)		1		
Crew Travel		3		
Service Truck 4X4				
Service Truck 4X4				
Trailer 20'				
Parts Trailer (day)				
Welding/ torches				
			=====	=====
TOTAL OPERATING TIME			0	

### B. NON OPERATING

Repairs(Describe in Remarks)				
Service / Maint.				
Delays - access				
- client				
			=====	=====
<b>TOTAL NON-OP TIME</b>			0	

### C. HOLE SPECIFICATIONS

[illegible]

Remarks:

7:30 AM - 9 AM Travel

9 AM - 1 PM Run slickline Tag Top of cement @ 300' GL. Trip in 2 3/4 EVE To 293'  
Mix & pump 4 2 sack cement, Trip out shut in well  
Wash out & drain equipment W.O.C.  
1 - 2:30 PM Trawl To shop

"Reams Hold 80 brls water"

#### D. MATERIALS CONSUMED

(specify quantities & types)		Client			RACS
		Rate	Qty.	Total	
Bentonite (Gel)	Per 50# sack				
Cal. Chloride	Per 50# sack				
Cement	Per 94# sack		42		
Delay Set	Per #				
Hole Plug Chips	Per 50# sack				
Hydrosizer	Per #				
LCM	Per				
Plastisizer	Per #				
Super Plug	Per 50# sack				
				=====	=====
<b>TOTAL MATERIALS CONSUMED</b>					

### E. MATERIALS LEFT IN HOLE


		Rate	Qty.	Total	
				=====	=====
TOTAL MATERIALS LEFT IN HOLE					

## F. OTHER CHARGEABLE

[illegible]

### G. LABOR SUMMARY

	Name	Qty. Hours	Per-Diem (Y/N)	Total	
Tool Pusher	Gary S.		N		7
Operator	Mark M.		N		7
Operator					
Operator					
Operator					
Operator					
Hand	Leo H.		N		7
Hand	Houston S.		N		7
Hand					
TOTAL LABOR SUMMARY				=====	=====

CLIENT	CDWR	Total Invoice	
LOCATION	Rids way Co.	SHIFT: (Day/Night)	
DATE: (mm/dd/yy)	11-22-15 Sun	JOB No.	
 Client Signature			

Client Signature



# RACS

A. OPERATING				
Equipment Functions	Client			RACS
	Rate	Qty.	Total	
120 CT Rig		3		
Operation w/3-man crew				
Minimum (8hrs/day)				
Tilt Deck / Winch Truck				
Hauling pipe, equip, etc.				
Minimum (4hrs/day)				
Water Truck 95 Brl.		1		
Hauling Water				
Minimum (4 hrs/day)				
Back Hoe 590 4X4				
Dig, Move, Tram, etc.				
Minimum (4hrs/day)				
Semi w/ trailer				
over the road hauling				
Minimum (4hrs/day)				
Cement Pump Truck				
Operation				
Minimum (4hrs/day)				
Mixer Truck				
Operation				
Minimum (4hrs/day)				
Cement Silo				
Mud Tank (280 brl)				
Mix & Pump Skid (hr)				
Bean Pump				
Concrete Pump				
Quintaplex Pump				
Trash Pump				
Stripping Head (day)				
BOPs' w/spool (Day)		1		
Crew Travel		3		
Service Truck 4X4				
Service Truck 4X4				
Trailer 20'				
Parts Trailer (day)				
Welding/ torches				
TOTAL OPERATING TIME		0		

B. NON OPERATING				
Repairs(Describe in Remarks)	Client			RACS
	Rate	Qty.	Total	
Service / Maint.				
Delays - access				
- client				
TOTAL NON-OP TIME		0		

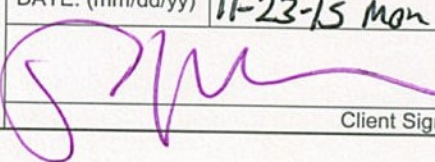
C. HOLE SPECIFICATIONS						
HOLE #	ID	Depth	ID	Depth	TD	
Swanson Peterson #1						

D. MATERIALS CONSUMED				
(specify quantities & types)		Client		
		Rate	Qty.	Total
Bentonite (Gel)	Per 50# sack			
Cal. Chloride	Per 50# sack			
Cement	Per 94# sack		5	
Delay Set	Per #			
Hole Plug Chips	Per 50# sack		4	
Hydrosizer	Per #			
LCM	Per			
Plastisizer	Per #			
Super Plug	Per 50# sack			
TOTAL MATERIALS CONSUMED				

E. MATERIALS LEFT IN HOLE				
		Client		
		Rate	Qty.	Total
TOTAL MATERIALS LEFT IN HOLE				

F. OTHER CHARGEABLE				
MATERIALS / OPERATIONS		Client		
		Rate	Qty.	Total
Camera	mob/de-mob, rig-up/down			
	video Survey (Footage)			
	Additional tape/disc			
Oil Saver	Rubber			
Stripping Head	Rubber			
Swab Cups	Per set (2 ea.)			
P&A Marker	3/8" Steel flat plate			
2 3/8 Tubing reamer			210'	
TOTAL OTHER CHARGEABLE				

G. LABOR SUMMARY				
		Client		
		Qty.	Per-Diem	
	Name	Hours	(Y/N)	Total
Tool Pusher	Gary S.		M	6
Operator	Mark M.			
Operator			X	6
Operator				
Operator				
Operator				
Hand	Leo H.		M	6
Hand	Houston S		N	6
Hand				
TOTAL LABOR SUMMARY				

CLIENT	CDNR	Total Invoice	
LOCATION	Ridgway Co.	SHIFT: (Day/Night)	
DATE: (mm/dd/yy)	11-23-15 Mon	JOB No.	
			
Client Signature			

Remarks:

7:30 AM-9 AM Travel to location

9 AM-12 PM Tag Top of cement @ 247' with slickline, GL.

Think there is a hole in casing @ 247, we lost cement job from day before,

Drop 4 sacks 3/8 chips on top of cement @ 247, Tag top of chips @ 227

Trip in to 210' mix & pump 5 sacks cement, Trip out, close in

W.O.C.

12 To 1:30 Travel



# RACS

A. OPERATING			
Equipment Functions	Client		RACS
	Rate	Qty.	Total
120 CT Rig		2.5	
Operation w/3-man crew			
Minimum (8hrs/day)			
Tilt Deck / Winch Truck			
Hauling pipe, equip, etc.			
Minimum (4hrs/day)			
Water Truck 95 Brl.		1	
Hauling Water			
Minimum (4 hrs/day)			
Back Hoe 590 4X4			
Dig, Move, Tram, etc.			
Minimum (4hrs/day)			
Semi w/ trailer			
over the road hauling			
Minimum (4hrs/day)			
Cement Pump Truck			
Operation			
Minimum (4hrs/day)			
Mixer Truck			
Operation			
Minimum (4hrs/day)			
Cement Silo			
Mud Tank (280 brl)			
Mix & Pump Skid (hr)			
Bean Pump			
Concrete Pump		2	
Quintaplex Pump			
Trash Pump			
Stripping Head (day)			
BOPs' w/spool (Day)		1	
Crew Travel		3	
Service Truck 4X4			
Service Truck 4X4			
Trailer 20'			
Parts Trailer (day)			
Welding/ torches			
TOTAL OPERATING TIME		0	

B. NON OPERATING			
	Client		RACS
Repairs(Describe in Remarks)			
Service / Maint.			
Delays - access			
- client			
TOTAL NON-OP TIME		0	

C. HOLE SPECIFICATIONS					
HOLE #	ID	Depth	ID	Depth	TD
Swanson Peterson #1					

D. MATERIALS CONSUMED			
(specify quantities & types)	Client		RACS
	Rate	Qty.	Total
Bentonite (Gel)		Per 50# sack	
Cal. Chloride		Per 50# sack	
Cement		Per 94# sack	42
Delay Set		Per #	
Hole Plug Chips		Per 50# sack	
Hydrosizer		Per #	
LCM		Per	
Plastisizer		Per #	
Super Plug		Per 50# sack	
TOTAL MATERIALS CONSUMED			

E. MATERIALS LEFT IN HOLE			
	Client		RACS
	Rate	Qty.	Total
TOTAL MATERIALS LEFT IN HOLE			

F. OTHER CHARGEABLE			
MATERIALS / OPERATIONS	Client		RACS
	Rate	Qty.	Total
Camera		mob/de-mob, rig-up/down	
		video Survey (Footage)	
		Additional tape/disc	
Oil Saver		Rubber	
Stripping Head		Rubber	
Swab Cups		Per set (2 ea.)	
P&A Marker		3/8" Steel flat plate	
2 3/4"		140'	
Cement Waste Tub		1	
TOTAL OTHER CHARGEABLE			

G. LABOR SUMMARY			
	Client		RACS
	Qty.	Per-Diem	
	Hours	(Y/N)	Total
Tool Pusher			5.5
Operator			5.5
Operator			
Operator			
Operator			
Hand			5.5
Hand			5.5
Hand			
TOTAL LABOR SUMMARY			

CLIENT	CDNR	Total Invoice	
LOCATION	Ridgway Co.	SHIFT: (Day) Night	
DATE: (mm/dd/yy)	11-25-15 Tues	JOB No.	
Client Signature			

Remarks:

7:30-9AM Travel

9AM-11:30AM Tag Top of cement with slickline @  
Trip 2 3/4" Tubing in @ 140'

Mix 42 sacks cement. Pump 33 sacks to surface  
Trip out, shut in well, WQC.

11:30-1PM Travel to shop



# RACS

[illegible]