

Project Information Section 1 of 4

Project Name:	Stoney Cree	k Hospitality l	Hotel & Confe	rence	Project No.: N/A					
СОВА СА.:	Chad Nichols	S			Week Ending	:	11/21	/2015		
Location:	Albany acros	ss from Bass	Pro		Subs. Compl	ete Date:	11/6/	2015		
Contractor:	Tri-Star Cons	struction			Notice to Pro	ceed:	7/2/2	2015		
Elapsed Cont	tract Time:	142	Days OF	127 Days		Days Add	ed By CO:	0		
Item Reported		Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
Date:		11/15/2015	11/16/2015	11/17/2015	11/18/2015	11/19/2015	11/20/2015	11/21/2015		
Weather Cond	itions	Rain	Rain	Rain	Cloudy	Sun	Sun	Rain		
Precipitation (Ir	nches)	0.20	1.00	1.30				0.10		
Wind Condition	ns	Med 10-15	Med 10-15	Med 10-15	Low 0-10	Low 0-10	High 15+	High 15+		
Temperature R	Range (F)	50-58	50-64	50-70	46-65	37-59	35-67	28-58		
Contractor Pe	rsonnel On	site (# of Pe	ersonnel)							
Superintend	ant									
Operator										
Laborer										
Sub-Contracto	or Personne	I Onsito (B	v Company	\ /# of Porson	anol)					
Sub-Contracto	or reisonne	onsite (b	y Company	(# OI Persor	iiiei)					
					1					
Equipment On										
Mass Grading O	perations	11	11	11	11	11	11	11		



Description of Work

Section 2 of 4

Project Name	: Stoney Creek Hospitality Hotel & Conference Project No.:	N/A	Week End:	########
Sunday: 15-Nov-15				
Monday: 16-Nov-15	No Work Due to Rain			
Tuesday: 17-Nov-15	No Work Due to Rain			
Wednesday: 18-Nov-15	No Work Due to Rain			
Thursday: 19-Nov-15	Placed and finished the shared access road and dewatering the site			
Friday: 20-Nov-15	Continued working on Change Order work and revised grading plans	3		
Saturday: 21-Nov-15	Rain			
Additional Notes:				



Site Photos

Section 3 of 4

Project Name: Stoney Creek Hospitality Hotel & Conference Project No.:

N/A

Week End: #########





Installed Quantity Log Section 4 of 4

Item #:	Line Item Description	Units	Sun	Mon	Tues	Wed	Thur	Fri	Sat	WK Total
	Clearing Grubbing	LS								0
2	Unclassified Excavation Hauled Off Site	CY	A CONTRACTOR OF THE PARTY OF TH	200000000000000000000000000000000000000		<u> </u>				0
3	Unclassified Excavation Placed on Site	CY								0
4	Rock Excavation	CY								0
5	Type A Salvaged Top Soil	LS								0
6	Temporary Silt Fence	LF								0
7	Temporary Inlet Barrier	EA								0
8	Temporary Sediment Basin	EA								0
9	Temporary Sediment Barrier	EA								0
10	Temporary Rock Dam	EA								0
11	Solid Slab Sodding	SY								0
12	Vegetative Mulch	AC		SUSES EN ESS			ten et lancier e			0
13	Class AA Concrete	CY								0
14	Reinforcing Steel	LB								0
15	4' ID Utility Manhole	EA								0
16	Adjust Utility Manhol to Grade	EA								0
17	18" Round HDPE Pipe	LF								0
18	Removal of Structures and Obstructions	LS								0
	Removal of Existing 48" Double HDPE Pip									0
	Mobilization	LS								0
21	Construction Staking Level 2	LS								0
22	Construction Traffic Controls	LS								0
23	12" PVC C-900 Pipe	LF								0
24	12" DI Pipe	LF								0
25	12" 11-1/4 Bend	EA								0
26	12" 22-1/2 Bend	EA								0
27	12" 45 Bend	EA								0
28	12"X12"X12" Tee	EA			HESTATER DATE					0
29	12" Solid Sleeve	EA								0
30	12"X6" Reducer	EA								0
31	12" Gate Valve	EA								0
a to the same of the	Fire Hydrant Assembly	EA								0
33	Type 1 Valve Box	EA								0
	24" Stell Casing and Bore	LF								0
	6'X4" Precast RCB	LF								0
16	10'X4' Precast RCB	LF								0
	4'X3' BA Standard Inlet	EA								0
	ODOT Aggregate Base Type A	CY								0
	Subgrade Method B	SY								0
	Seperator Fabric	SY								0
	Tack Coat	GAL								0
	Super Pave Type S3	TON								0
	PC Concrete Pavement (placement)	SY								0



Installed Quantites Log - Continued

Week Ending 11/21/2015

Item #:	Line Item Description	Units	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Wk Total
Alt 1 44	PC Concrete for Pavement	CY								0
Alt 1 45	Concrete Curb and Gutter 6"	LF								0
Alt 1 46	Removal of Existing Curb and Gutter	LF								0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
	,		•							0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0



Project Information Section 1 of 4

Project Name:	Stoney Cree	k Hospitality I	Hotel & Confe	erence	Project No.:	N/A				
СОВА СА.:	Chad Nichols	S			Week Ending	:	11/28	/2015		
Location:	Albany acros	ss from Bass	Pro		Subs. Comple	ete Date:	11/6/2015			
Contractor:	Tri-Star Cons	struction			Notice to Pro	ceed:	7/2/2	2015		
Elapsed Con	tract Time:	149	Days OF	127 Days		Days Add	dded By CO: 0			
Item Reported Sunday Monday Tuesday Wednesday Thursday Friday					0-1-1					
								Saturday		
Date:		11/22/2015 Sun	11/23/2015	11/24/2015 Rain	11/25/2015	11/26/2015	11/27/2015	11/28/2015		
Weather Cond		Sull	Sun	Kalii	Cloudy	Sun	Sun			
Precipitation (I										
Wind Condition		Low 0-10	Low 0-10	Low 0-10	Low 0-10	Med 10-15	Low 0-10	Med 10-15		
Temperature F	Range (F)	27-56	33-65							
Contractor Pe	rsonnel On	site (# of Pe	ersonnel)							
Superintend	lant		1							
Operator			7							
Laborer			4							
Sub-Contracto	or Porconno	l Oncito (P	v Company	\ /# of Porcor	anal)					
Sub-Contracte	JI Fersonne	onsite (b)	y Company) (# OI Persoi	inei)					

Equipment Or	nsite (# of In	dividual Pi	eces)							
Mass Grading O	perations	11	11	11	11	11	11	11		



Description of Work

Section 2 of 4

Project Name	: Stoney Creek Hospitality Hotel & Conference	Project No.:	N/A	Week End:	###############
Sunday: 22-Nov-15					
Monday: 23-Nov-15	Continued working on change order work on the grading the shared access road.	ne Southeast corner of	the project ar	nd placing rock	k and
Tuesday: 24-Nov-15					
Wednesday: 25-Nov-15					
Thursday: 26-Nov-15	Off For Thanksgiving				
Friday: 27-Nov-15	Off For Thanksgiving				
Saturday: 28-Nov-15					
Additional Notes:					



Site Photos

Section 3 of 4

Project Name: Stoney Creek Hospitality Hotel & Conference Project No.: N/A



Installed Quantity Log Section 4 of 4

	ct Name: Stoney Creek Hospitality Hotel & Confer			T		١٨/١	T1	F:	0-4	VAUX Tatal
Item #:		Units	Sun	Mon	Tues	Wed	Thur	Fri	Sat	WK Tota
1	Clearing Grubbing	LS								0
2	Unclassified Excavation Hauled Off Site	CY								0
3	Unclassified Excavation Placed on Site	CY								0
4	Rock Excavation	CY								0
5	Type A Salvaged Top Soil	LS								0
6	Temporary Silt Fence	LF								0
7	Temporary Inlet Barrier	EA								0
8	Temporary Sediment Basin	EA								0
9	Temporary Sediment Barrier	EA								0
10	Temporary Rock Dam	EA								0
11	Solid Slab Sodding	SY								0
12	Vegetative Mulch	AC								0
13	Class AA Concrete	CY								0
14	Reinforcing Steel	LB								0
15	4' ID Utility Manhole	EA								0
16	Adjust Utility Manhol to Grade	EA								0
17	18" Round HDPE Pipe	LF								0
18	Removal of Structures and Obstructions	LS								0
19	Removal of Existing 48" Double HDPE Pip-	LF								0
20	Mobilization	LS								0
21	Construction Staking Level 2	LS								0
22	Construction Traffic Controls	LS								0
23	12" PVC C-900 Pipe	LF								0
24	12" DI Pipe	LF								0
25	12" 11-1/4 Bend	EA								0
26	12" 22-1/2 Bend	EA								0
27	12" 45 Bend	EA								0
28	12"X12"X12" Tee	EA								0
29	12" Solid Sleeve	EA								0
30	12"X6" Reducer	EA								0
31	12" Gate Valve	EA								0
32	Fire Hydrant Assembly	EA								0
33	Type 1 Valve Box	EA								0
34	24" Stell Casing and Bore	LF				1.0070000000000000000000000000000000000				0
35	6'X4" Precast RCB	LF								0
36	10'X4' Precast RCB	LF								0
	4'X3' BA Standard Inlet	EA	2 6 6 6							0
The state of the state of	ODOT Aggregate Base Type A	CY	200							200
	Subgrade Method B	SY	1820							1820
The second second	Seperator Fabric	SY	1000							1000
	Tack Coat	GAL								0
	Super Pave Type S3	TON								0
-	PC Concrete Pavement (placement)	SY	121.5							121.5



Installed Quantites Log - Continued

Week Ending 11/28/2015

Item #:	Line Item Description	Units	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Wk Total
Alt 1 44	PC Concrete for Pavement	CY	27.15							27.15
Alt 1 45	Concrete Curb and Gutter 6"	LF	518							518
	Removal of Existing Curb and Gutter	LF	30							30
										0
										0
										0
										0
										0
										0
										0
										0
										0
religion de la companya de la compa										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
	and the second s									0
	<u></u>									0
										0
										0
										0
										0
										0
		100000000000000000000000000000000000000								0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0
										0