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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION Q.C. INSP. <td>DATE</td> <td>CUST. MATL. _____</td>	DATE	CUST. MATL. _____																																																												
										HEAT No.		BILL OF MATERIAL <table><tr><th colspan="7">PIPE</th></tr><tr><td></td><td>MK</td><td>QTY</td><td>SIZE</td><td>SCHEDULE</td><td>DESCRIPTION</td><td>MATERIAL</td></tr><tr><td></td><td>1</td><td>2'-10"</td><td>6"</td><td>STD</td><td>PIPE ERW-BBE</td><td>A53 GR B</td></tr><tr><td></td><td>2</td><td>8'-4"</td><td>6"</td><td>STD</td><td>PIPE ERW-BBE</td><td>A53 GR B</td></tr><tr><td>TOT</td><td></td><td>11'-2"</td><td>6"</td><td colspan="3"></td></tr><tr><th colspan="7">WELD FITTINGS</th></tr><tr><td></td><td>MK</td><td>QTY</td><td>SIZE</td><td>SCHEDULE</td><td>DESCRIPTION</td><td>MATERIAL</td></tr><tr><td></td><td>3</td><td>1</td><td>6"</td><td>STD</td><td>90 LR ELL BW</td><td>A234 GR WPB</td></tr></table>						PIPE								MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL		1	2'-10"	6"	STD	PIPE ERW-BBE	A53 GR B		2	8'-4"	6"	STD	PIPE ERW-BBE	A53 GR B	TOT		11'-2"	6"				WELD FITTINGS								MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL		3	1	6"	STD	90 LR ELL BW	A234 GR WPB
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NOTE(S): 1) RECORD HEAT NUMBERS FOR EACH ITEM OF MATERIAL ON SPOOL DRAWING. 2) WELDER I.D. TO BE RECORDED. 3) MARK FLOW ARROW ON SPOOL.																																																																									
11004												TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING <table><tr><td colspan="2">CLIENT: SUNDT CONSTRUCTION, INC.</td><td colspan="2">P.O. No.: 161125-05</td><td>SQ. FT.:</td><td>WEIGHT:</td></tr><tr><td colspan="4">PROJECT:</td><td colspan="2">JOB No./SEQ. No.</td></tr><tr><td colspan="4">PIECE MARK No.: 2-MT-252</td><td>REV. 0</td><td>110009 22-006</td></tr></table>						CLIENT: SUNDT CONSTRUCTION, INC.		P.O. No.: 161125-05		SQ. FT.:	WEIGHT:	PROJECT:				JOB No./SEQ. No.		PIECE MARK No.: 2-MT-252				REV. 0	110009 22-006																																						
CLIENT: SUNDT CONSTRUCTION, INC.		P.O. No.: 161125-05		SQ. FT.:	WEIGHT:																																																																				
PROJECT:				JOB No./SEQ. No.																																																																					
PIECE MARK No.: 2-MT-252				REV. 0	110009 22-006																																																																				
RT: -		PREHEAT: 50°F MIN.		FAB. CODE: B31.1		DATE ISSUED:		AREA.:		DUE DATE: -																																																															
PT:		REQUIRED:		PIPE SPEC:-				PRIORITY: -																																																																	
MT:		INSPECTION: 100% VISUAL		PWHT:																																																																					
BHN:		PAINT: NONE		HYDRO: -		REF. DWG.: 4521-PLN-PRT-39-52-0008 R/2																																																																			
PMI:		COLOR CODE: -																																																																							
						DRAWN: BA		DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888		BAR CODE																																																															
						DATE: 2/1/11																																																																			
						1st. CHK.: TN																																																																			
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NO.	REVISIONS				BY	CHK	DATE																																																																		

FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION Q.C. INSP. <td>DATE</td>	DATE			
									CUST. MATL.	_____					
BE3'-7" ① ③ ② BE9'-1"								HEAT No.		BILL OF MATERIAL					
								PIPE							
								MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL		
								1	2'-10"	6"	STD	PIPE ERW-BBE	A53 GR B		
								2	8'-4"	6"	STD	PIPE ERW-BBE	A53 GR B		
								TOT	11'-2"	6"					
								WELD FITTINGS							
MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL										
3	1	6"	STD	90 LR ELL BW	A234 GR WPB										
								TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING							
								DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888							
								CLIENT: SUNDT CONSTRUCTION, INC.							
								P.O. No.: 161125-05							
								SQ. FT.: WEIGHT:							
								PROJECT:							
								JOB No./SEQ. No.							
								PIECE MARK No.: 2-MT-252							
								REV. 0							
								110009 22-007							

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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION Q.C. INSP. DATE	CUST. MATL. _____								
											HEAT No.	BILL OF MATERIAL								
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												MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL			
												3	1	6"	STD	90 LR ELL BW	A234 GR WPB			
											TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING									
											CLIENT: SUNDT CONSTRUCTION, INC.						P.O. No.: 161125-05		SQ. FT.:	WEIGHT:
											PROJECT:						JOB No./SEQ. No.			
											PIECE MARK No.: 2-MT-252						REV. 0		110009	22-010

FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES				
						VISUAL INSPECTION Q.C. INSP. DATE		CUST. MATL. _____						
NOTE(S): 1) RECORD HEAT NUMBERS FOR EACH ITEM OF MATERIAL ON SPOOL DRAWING. 2) WELDER I.D. TO BE RECORDED. 3) MARK FLOW ARROW ON SPOOL.							HEAT No.		BILL OF MATERIAL					
							PIPE							
							MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL		
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							TOT	11'-2"	6"					
							WELD FITTINGS							
							MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL		
3	1	6"	STD	90 LR ELL BW	A234 GR WPB									
							TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING							
RT: - PREHEAT: 50°F MIN. FAB. CODE: B31.1 DATE ISSUED: AREA.: DUE DATE:							CLIENT: SUNDT CONSTRUCTION, INC. P.O. No.: 161125-05 SQ. FT.: WEIGHT:							
PT: REQUIRED: PIPE SPEC:- PRIORITY: -														
MT: INSPECTION: 100% VISUAL PWHT:														
BHN: PAINT: NONE HYDRO: - REF. DWG.: 4521-PLN-PRT-39-52-0008 R/2														
PMI: COLOR CODE: -														
							PIECE MARK No.: REV. JOB No./SEQ. No.							
DRAWN: BA														
DATE: 2/1/11														
1st. CHK.: TN														
							2nd. CHK.:							
NO. REVISIONS BY CHK DATE							BAR CODE							
							PROJECT:							
							2-MT-252 0 110009 22-011							

FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION	CUST. MATL. _____						
											Q.C. INSP.	DATE						
3'-7" 1 9'-1" 2 3 BE BE											HEAT No.		BILL OF MATERIAL					
											PIPE							
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL		
											1	2'-10"	6"	STD	PIPE ERW-BBE	A53 GR B		
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											WELD FITTINGS							
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL		
											3	1	6"	STD	90 LR ELL BW	A234 GR WPB		
											TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING							
NOTE(S): 1) RECORD HEAT NUMBERS FOR EACH ITEM OF MATERIAL ON SPOOL DRAWING. 2) WELDER I.D. TO BE RECORDED. 3) MARK FLOW ARROW ON SPOOL.																		
11004																		
RT: -		PREHEAT: 50°F MIN.		FAB. CODE: B31.1		DATE ISSUED:		AREA.:		DUE DATE: -								
PT:		REQUIRED:		PIPE SPEC:-				PRIORITY: -										
MT:		INSPECTION: 100% VISUAL		PWHT:														
BHN:		PAINT: NONE		HYDRO: -		REF. DWG.: 4521-PLN-PRT-39-52-0008 R/2												
PMI:		COLOR CODE: -																
						DRAWN: BA		DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888										
						DATE: 2/1/11												
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NO.	REVISIONS			BY	CHK	DATE												
											BAR CODE		CLIENT: SUNDT CONSTRUCTION, INC. P.O. No.: 161125-05 SQ. FT.: WEIGHT:					
													PROJECT: JOB No./SEQ. No.					
											PIECE MARK No.: 2-MT-252		REV. 0		110009 22-012			

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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION	CUST. MATL. _____						
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3'-7" 1 9'-1" 2 3 BE BE											HEAT No.		BILL OF MATERIAL					
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											3	1	6"	STD	90 LR ELL BW	A234 GR WPB		
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											CLIENT: SUNDT CONSTRUCTION, INC.		P.O. No.: 161125-05		SQ. FT.:		WEIGHT:	
											PROJECT:				JOB No./SEQ. No.			
											PIECE MARK No.: 2-MT-252		REV. 0		110009		22-039	

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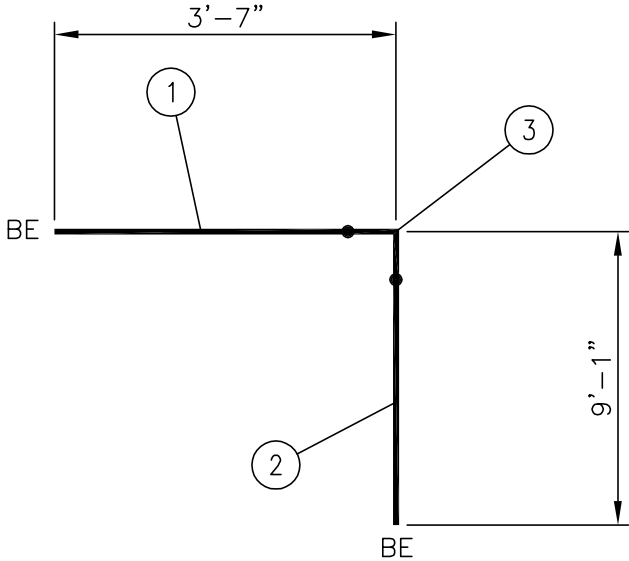
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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION		CUST. MATL. _____			
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											TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING					
											CLIENT: SUNDT CONSTRUCTION, INC. P.O. No.: 161125-05 PROJECT: PIECE MARK No.: 2-MT-252 REV. 0 SQ. FT.: WEIGHT: JOB No./SEQ. No. 110009 22-049					
											DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888					
											DRAWN: BA DATE: 2/1/11 1st. CHK.: TN 2nd. CHK.: NO. REVISIONS BY CHK DATE					
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NOTE(S):
1) RECORD HEAT NUMBERS FOR EACH ITEM OF MATERIAL ON SPOOL DRAWING.
2) WELDER I.D. TO BE RECORDED.
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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION Q.C. INSP. DATE	CUST. MATL. _____				
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										DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888						
										REVISIONS						
										BY CHK DATE						
										DRAWN: BA						
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										1st. CHK.: TN						
										2nd. CHK.:						
										NO.						
										PIECE MARK No.:						
										2-MT-252						
										REV. 0						
										JOB No./SEQ. No. 110009 22-053						

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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION	CUST. MATL. _____						
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						DRAWN: BA		DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888										
						DATE: 2/1/11												
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NO.	REVISIONS			BY	CHK	DATE			BAR CODE									
											CLIENT: SUNDT CONSTRUCTION, INC.		P.O. No.: 161125-05		SQ. FT.:		WEIGHT:	
											PROJECT:				JOB No./SEQ. No.			
											PIECE MARK No.: 2-MT-252		REV. 0		110009 22-062			

FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION Q.C. INSP. DATE	CUST. MATL. _____																												
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CLIENT: SUNDT CONSTRUCTION, INC.	P.O. No.: 161125-05	SQ. FT.:	WEIGHT:																																					
PROJECT:		JOB No./SEQ. No.																																						
PIECE MARK No.: 2-MT-252		REV. 0	110009 22-063																																					
<table><tr><td>RT: -</td><td>PREHEAT: 50°F MIN.</td><td>FAB. CODE: B31.1</td><td>DATE ISSUED:</td><td>AREA.:</td><td>DUE DATE: -</td></tr><tr><td>PT:</td><td>REQUIRED:</td><td>PIPE SPEC:-</td><td></td><td>PRIORITY: -</td><td></td></tr><tr><td>MT:</td><td>INSPECTION: 100% VISUAL</td><td>PWHT:</td><td></td><td></td><td></td></tr><tr><td>BHN:</td><td>PAINT: NONE</td><td>HYDRO: -</td><td colspan="3">REF. DWG.: 4521-PLN-PRT-39-52-0008 R/2</td></tr><tr><td>PMI:</td><td>COLOR CODE: -</td><td></td><td></td><td></td><td></td></tr></table> DRAWN: BA DATE: 2/1/11 1st. CHK.: TN 2nd. CHK.: DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888 BAR CODE											RT: -	PREHEAT: 50°F MIN.	FAB. CODE: B31.1	DATE ISSUED:	AREA.:	DUE DATE: -	PT:	REQUIRED:	PIPE SPEC:-		PRIORITY: -		MT:	INSPECTION: 100% VISUAL	PWHT:				BHN:	PAINT: NONE	HYDRO: -	REF. DWG.: 4521-PLN-PRT-39-52-0008 R/2			PMI:	COLOR CODE: -				
RT: -	PREHEAT: 50°F MIN.	FAB. CODE: B31.1	DATE ISSUED:	AREA.:	DUE DATE: -																																			
PT:	REQUIRED:	PIPE SPEC:-		PRIORITY: -																																				
MT:	INSPECTION: 100% VISUAL	PWHT:																																						
BHN:	PAINT: NONE	HYDRO: -	REF. DWG.: 4521-PLN-PRT-39-52-0008 R/2																																					
PMI:	COLOR CODE: -																																							
<table><tr><td>NO.</td><td>REVISIONS</td><td></td><td>BY</td><td>CHK</td><td>DATE</td><td></td></tr></table>												NO.	REVISIONS		BY	CHK	DATE																							
NO.	REVISIONS		BY	CHK	DATE																																			

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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION		CUST. MATL. _____								
2 57'-2 3/8" 1 BE SHOP WELD											Q.C. INSP.		DATE		BILL OF MATERIAL						
											HEAT No.		PIPE								
													MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL			
													1	56'-5 3/8"	6"	STD	PIPE ERW-BBE	A53 GR B			
													WELD FITTINGS								
													MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL			
													2	1	6"	STD	90 LR ELL BW	A234 GR WPB			
		TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING																			
NOTE(S): 1) RECORD HEAT NUMBERS FOR EACH ITEM OF MATERIAL ON SPOOL DRAWING. 2) WELDER I.D. TO BE RECORDED. 3) MARK FLOW ARROW ON SPOOL.																					
11004																					
RT: -		PREHEAT: 50°F MIN.		FAB. CODE: B31.1		DATE ISSUED:		AREA:		DUE DATE: -											
PT:		REQUIRED:		PIPE SPEC:-				PRIORITY: -													
MT:		INSPECTION: 100% VISUAL		PWHT:																	
BHN:		PAINT: NONE		HYDRO: -		REF.DWG: 4521-PLN-PRT-39-52-0005,0008 R/2															
PMI:		COLOR CODE: -																			
						DRAWN: BA		DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888													
						DATE: 2/1/11															
						1st. CHK.: TN															
						2nd. CHK.:															
NO.	REVISIONS			BY	CHK	DATE						BAR CODE		CLIENT: SUNDT CONSTRUCTION, INC.		P.O. No.: 161125-05		SQ. FT.:		WEIGHT:	
													PROJECT:				JOB No./SEQ. No.				
													PIECE MARK No.: 2-MT-252-08		REV. 0		110009		22-080		

FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION		CUST. MATL. _____							
59'-4 3/4" 2 1 BE SHOP WELD											Q.C. INSP.		DATE		BILL OF MATERIAL					
											HEAT No.		PIPE							
													MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL		
													1	58'-7 3/4"	6"	STD	PIPE ERW-BBE	A53 GR B		
													WELD FITTINGS							
													MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL		
													2	1	6"	STD	90 LR ELL BW	A234 GR WPB		
NOTE(S): 1) RECORD HEAT NUMBERS FOR EACH ITEM OF MATERIAL ON SPOOL DRAWING. 2) WELDER I.D. TO BE RECORDED. 3) MARK FLOW ARROW ON SPOOL.													TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING							
11004													PIECE MARK No.: 2-MT-252-09							
RT: -		PREHEAT: 50°F MIN.		FAB. CODE: B31.1		DATE ISSUED:		AREA:		DUE DATE: -										
PT:		REQUIRED:		PIPE SPEC:-				PRIORITY: -												
MT:		INSPECTION: 100% VISUAL		PWHT:																
BHN:		PAINT: NONE		HYDRO: -		REF.DWG: 4521-PLN-PRT-39-52-0005,0008 R/2														
PMI:		COLOR CODE: -																		
DRAWN: BA DATE: 2/1/11 1st. CHK.: TN 2nd. CHK.: DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888											BAR CODE		CLIENT: SUNDT CONSTRUCTION, INC. P.O. No.: 161125-05 PROJECT: SQ. FT.: WEIGHT: JOB No./SEQ. No. 110009 22-083							

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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION Q.C. INSP. DATE		CUST. MATL. _____									
65'-0 5/8" 2 1 BE SHOP WELD NOTE(S): 1) RECORD HEAT NUMBERS FOR EACH ITEM OF MATERIAL ON SPOOL DRAWING. 2) WELDER I.D. TO BE RECORDED. 3) MARK FLOW ARROW ON SPOOL. 11004 RT: - PT: - MT: - BHN: - PMI: - PREHEAT: 50°F MIN. REQUIRED: INSPECTION: 100% VISUAL PAINT: NONE COLOR CODE: - FAB. CODE: B31.1 PIPE SPEC: - PWHT: HYDRO: - REF.DWG: 4521-PLN-PRT-39-52-0005,0008 R/2 DRAWN: BA DATE: 2/1/11 1st. CHK.: TN 2nd. CHK.: DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888 BAR CODE											BILL OF MATERIAL											
											PIPE											
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL						
											1	64'-3 5/8"	6"	STD	PIPE ERW-BBE	A53 GR B						
											WELD FITTINGS											
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL						
											2	1	6"	STD	90 LR ELL BW	A234 GR WPB						
											TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING											
CLIENT: SUNDT CONSTRUCTION, INC. P.O. No.: 161125-05																						
PROJECT:																						
PIECE MARK No.: 2-MT-252-13																						
REV. 0																						
SQ. FT.: WEIGHT:																						
JOB No./SEQ. No.																						
110009 22-091																						

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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION	CUST. MATL. _____					
											Q.C. INSP.	DATE					
											HEAT No.		BILL OF MATERIAL				
											PIPE						
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL	
											1	65'-2 3/16"	6"	STD	PIPE ERW-BBE	A53 GR B	
											WELD FITTINGS						
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL	
											2	1	6"	STD	90 LR ELL BW	A234 GR WPB	
											TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING						
											DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2-MT-252-14						
											SUNDT CONSTRUCTION, INC. PROJECT: PIECE MARK No.: 2						

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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION		CUST. MATL. _____							
											Q.C. INSP.	DATE								
											HEAT No.		BILL OF MATERIAL							
											PIPE									
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL				
											1	65'-8 11/16"	6"	STD	PIPE ERW-BBE	A53 GR B				
											WELD FITTINGS									
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL				
											2	1	6"	STD	90 LR ELL BW	A234 GR WPB				
66'-5 11/16" 2 1 BE SHOP WELD																				
											NOTE(S):									
1) RECORD HEAT NUMBERS FOR EACH ITEM OF MATERIAL ON SPOOL DRAWING.																				
2) WELDER I.D. TO BE RECORDED.																				
3) MARK FLOW ARROW ON SPOOL.																				
11004											BAR CODE									
RT: -		PREHEAT: 50°F MIN.		FAB. CODE: B31.1		DATE ISSUED:		AREA:		DUE DATE: -										
PT:		REQUIRED:		PIPE SPEC:-				PRIORITY: -												
MT:		INSPECTION: 100% VISUAL		PWHT:																
BHN:		PAINT: NONE		HYDRO: -		REF.DWG: 4521-PLN-PRT-39-52-0005,0008 R/2														
PMI:		COLOR CODE: -										CLIENT: SUNDT CONSTRUCTION, INC.		P.O. No.: 161125-05		SQ. FT.:		WEIGHT:		
												PROJECT:								
NO.		REVISIONS				BY		CHK		DATE				PIECE MARK No.: 2-MT-252-16		REV. 0		JOB No./SEQ. No. 110009 22-096		
											DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888									

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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION		CUST. MATL. _____						
66'-6 1/2" 2 1 BE SHOP WELD											Q.C. INSP.	DATE	BILL OF MATERIAL						
											HEAT No.		PIPE						
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL			
											1	65'-9 1/2"	6"	STD	PIPE ERW-BBE	A53 GR B			
											WELD FITTINGS								
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL			
											2	1	6"	STD	90 LR ELL BW	A234 GR WPB			
NOTE(S):													TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING						
1) RECORD HEAT NUMBERS FOR EACH ITEM OF MATERIAL ON SPOOL DRAWING.																			
2) WELDER I.D. TO BE RECORDED.																			
3) MARK FLOW ARROW ON SPOOL.																			
11004																			
RT: -		PREHEAT: 50°F MIN.		FAB. CODE: B31.1		DATE ISSUED:		AREA:		DUE DATE: -									
PT:		REQUIRED:		PIPE SPEC:-				PRIORITY: -											
MT:		INSPECTION: 100% VISUAL		PWHT:															
BHN:		PAINT: NONE		HYDRO: -		REF.DWG: 4521-PLN-PRT-39-52-0005,0008 R/2													
PMI:		COLOR CODE: -																	
						DRAWN: BA		DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888		BAR CODE									
						DATE: 2/7/11													
						1st. CHK.: TN													
						2nd. CHK.:													
NO.	REVISIONS			BY	CHK	DATE													
CLIENT: SUNDT CONSTRUCTION, INC.											P.O. No.: 161125-05		SQ. FT.:		WEIGHT:				
PROJECT:													JOB No./SEQ. No.						
PIECE MARK No.: 2-MT-252-17											REV. 0		110009		22-098				

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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION Q.C. INSP. DATE	CUST. MATL. _____				
										HEAT No.	BILL OF MATERIAL					
											PIPE					
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL
											1	63'-3 3/4"	6"	STD	PIPE ERW-BBE	A53 GR B
											WELD FITTINGS					
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL
											2	1	6"	STD	90 LR ELL BW	A234 GR WPB
										TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING						
										DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888						
										CLIENT: SUNDT CONSTRUCTION, INC.						
										P.O. No.: 161125-05						
										SQ. FT.: WEIGHT:						
										PROJECT:						
										JOB No./SEQ. No.						
										PIECE MARK No.: 2-MT-252-22						
										REV. 0						
										110009 22-108						

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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION		CUST. MATL. _____					
											Q.C. INSP.	DATE						
59'-4 3/4" 2 1 BE SHOP WELD											HEAT No.		BILL OF MATERIAL					
											PIPE							
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL		
											1	58'-7 3/4"	6"	STD	PIPE ERW-BBE	A53 GR B		
											WELD FITTINGS							
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL		
											2	1	6"	STD	90 LR ELL BW	A234 GR WPB		
NOTE(S):											TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING							
1) RECORD HEAT NUMBERS FOR EACH ITEM OF MATERIAL ON SPOOL DRAWING.																		
2) WELDER I.D. TO BE RECORDED.																		
3) MARK FLOW ARROW ON SPOOL.																		
11004																		
RT: -		PREHEAT: 50°F MIN.		FAB. CODE: B31.1		DATE ISSUED:		AREA:		DUE DATE: -								
PT:		REQUIRED:		PIPE SPEC:-				PRIORITY: -										
MT:		INSPECTION: 100% VISUAL		PWHT:														
BHN:		PAINT: NONE		HYDRO: -		REF.DWG: 4521-PLN-PRT-39-52-0005,0008 R/2												
PMI:		COLOR CODE: -																
						DRAWN: BA		DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888		BAR CODE								
						DATE: 2/7/11												
						1st. CHK.: TN												
						2nd. CHK.:												
NO.	REVISIONS			BY	CHK	DATE												
CLIENT: SUNDT CONSTRUCTION, INC.											P.O. No.: 161125-05		SQ. FT.:		WEIGHT:			
PROJECT:													JOB No./SEQ. No.					
PIECE MARK No.: 2-MT-252-25											REV. 0		110009		22-114			

FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION Q.C. INSP. DATE	CUST. MATL. _____				
										HEAT No.	BILL OF MATERIAL					
											PIPE					
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL
											1	58'-7 3/4"	6"	STD	PIPE ERW-BBE	A53 GR B
											WELD FITTINGS					
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL
											2	1	6"	STD	90 LR ELL BW	A234 GR WPB
										TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING						
										CLIENT: SUNDT CONSTRUCTION, INC.						
										P.O. No.: 161125-05						
										SQ. FT.: WEIGHT:						
										PROJECT:						
										JOB No./SEQ. No.						
										PIECE MARK No.: 2-MT-252-25						
										REV. 0						
										110009 22-115						

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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION Q.C. INSP. DATE	CUST. MATL. _____				
										HEAT No.	BILL OF MATERIAL					
											PIPE					
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL
											1	56'-5 3/8"	6"	STD	PIPE ERW-BBE	A53 GR B
											WELD FITTINGS					
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL
											2	1	6"	STD	90 LR ELL BW	A234 GR WPB
											TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING					
										PIECE MARK No.: 2-MT-252-26 REV. 0 JOB No./SEQ. No. 110009 22-117						
										DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888						
										CLIENT: SUNDT CONSTRUCTION, INC. P.O. No.: 161125-05 SQ. FT.: WEIGHT:						
										PROJECT: PIECE MARK No.: 2-MT-252-26 REV. 0 JOB No./SEQ. No. 110009 22-117						

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FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION		CUST. MATL. _____									
51'-7 5/16" 2 1 BE SHOP WELD NOTE(S): 1) RECORD HEAT NUMBERS FOR EACH ITEM OF MATERIAL ON SPOOL DRAWING. 2) WELDER I.D. TO BE RECORDED. 3) MARK FLOW ARROW ON SPOOL. 11004 RT: - PT: MT: BHN: PMI: DRAWN: BA DATE: 2/7/11 1st. CHK.: TN 2nd. CHK.: DIXIE MECHANICAL INC TUSCALOOSA, ALABAMA (205) 248-8888 BAR CODE											Q.C. INSP.	DATE	BILL OF MATERIAL									
											HEAT No.		PIPE									
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL						
											1	50'-10 5/16"	6"	STD	PIPE ERW-BBE	A53 GR B						
											WELD FITTINGS											
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL						
											2	1	6"	STD	90 LR ELL BW	A234 GR WPB						
											TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING											
DUE DATE: _____		CLIENT: SUNDT CONSTRUCTION, INC.				P.O. No.: 161125-05		SQ. FT.:	WEIGHT:													
PROJECT:		PIECE MARK No.: 2-MT-252-28				REV. 0		JOB No./SEQ. No. 110009 22-120														

FINAL CHECK	P.W.H.T.	M.T.	P.T.	R.T.	BHN(WELDS)	U.T.(BENDS)	BHN(BENDS)	OVALITY(BENDS)	PMI	FERRITES	VISUAL INSPECTION Q.C. INSP. <td>DATE</td> <td>CUST. MATL. _____</td>	DATE	CUST. MATL. _____			
										HEAT No.	BILL OF MATERIAL					
											PIPE					
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL
											1	50'-10 5/16"	6"	STD	PIPE ERW-BBE	A53 GR B
											WELD FITTINGS					
											MK	QTY	SIZE	SCHEDULE	DESCRIPTION	MATERIAL
											2	1	6"	STD	90 LR ELL BW	A234 GR WPB
										TEYMA USA & ABENER ENGINEERING SOLANA SOLAR GENERATING FACILITY SALT TANK FOUNDATION COOLING PIPING						
										CLIENT: SUNDT CONSTRUCTION, INC.						
										P.O. No.: 161125-05						
										SQ. FT.: WEIGHT:						
										PROJECT:						
										JOB No./SEQ. No.						
										PIECE MARK No.: 2-MT-252-28						
										REV. 0						
										110009 22-121						

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