LP/HAMMOND SAMOA INVENTORY 2014 Boxed Plans & Drawings (PDs) BOX 50 PD 4950 through PD 5399

NOTE: These Plans and Drawings (PDs) were moved from file cabinets and placed into boxes. The first four pages in this set are copies of the original inventory or list of PDs in the file drawers created in 2009, with descriptions added in 2014. The pages following include a detailed list of numbers, dates and descriptions of all of the other PDs placed into this box. Items marked with an "R" were removed due to their condition and were placed into map drawers. See the "Inventory-List of PDs Removed" for the location of those prints and drawings.

1050	11/8/55 OPERATORS CAB FOR #2 GANTRY CRANE
4953	
4958-	
4960	12/13/55 ARBOR & BEARING DETAILS 8'272" RESAW EDGER - PL 1
4962	7 - 100/00
4963	12/20/55 TRACK RELOCATION EFFIRE MAINXING NW OF WHEE 14
4965	1/3/56 "POLY-V" BELT DRIVE - RESAW COGER
4966	1/6/56 STEAM HEADER BY-PASS
4968	2/13/56 SAW GUIDE ESAW GUIDE HINGE #2 EDGER PLT 2
4970	1/12/66 TWIN RESAW FOUNDATIONS WASTE CONVEYOR
4972	1/26/56 CARRIAGE AXEL (SPARE) PLANT 3
4976	2/1/66 TRANSFER CAR & DRIVE FOR LUMBER BARGING
4986	2/24/56 CONVEYOR UNDER BURDER- PLANT 3
4989-	3/6/66 DRYER ROOM DETAILS [4990,4991, 4992, 4993,4994-PG8]
4995	3/14/56 TRANSFER CAR SHAFT DETAILS PLANTILZ LUMB BARG
5008	3/29/56 ASM CANT TRANSFER ROLLCASE PLANT PLT 3
5009	3/23/56 DETAILS FOR CANT TRANSFER ROLLCASE
5011 -X	6/13/56 EDGE GUIDE PLANT #3 [5012,5013 PAGE Q]
5014	5/8/56 GEN ARRANGEMENT CONV # 6
5014-	7/6/66 #6 CONV DETAIL [5015, 5016, SEE PG 8]
5017	6/8/36 GEN ARRANGEMENT OF SUPPORTING STEEL #2 CONVEYOR
502/-	12/15/55 TWIN RESAW PREL LAYOUT PLZ [SEE 5024, 5023, 5022 PG 9]
5025	6/21/56 FILLER STRING LOG HAVE [REMONE CON BROWN LINE]
5027	7/1/56 TAKE UP SUPPORT #2 CONVEYOR
5029	7/31/56 WASTE DUMP PLATFORM-BLO HOG CONVEYOR
5030-	7/17/56 DRIVE SUPPORT #CONV-FUEL HOUSE [F5031,5032 SEE AG 8]
5033	81/56 MACHINERY SUPPORT #3 &4 CONVEYORS.
5035-	817/56 #3 CONVEYOR- HANGAR DETAILS [FOR 5086 SEE PG8]
5037	9/15/56 CHUTE - HEAD OF #6 CONVEYOR

Humboldt State U	niversity noa Collection GeN	Dea.		PD 503	39 to 519)
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Date: July 2006	BY: S. Guerra	* * * * * * * * * * * * * * * * * * *	RAWER - of -	Page 4	of 6

No. PD	Desc. 1956 - 58 - 1959
5039	[9/2/56] FUEL SYSTEM-CHUTE ASM # 4/301LER
5040	9/26/56 CHUTE DETAILS AT #4 BOILER
50425	[ FOR 5046, 5045, 5044; 5043, 5042 BEEPG8]
5047	8/2/56 PROPOSED LAYOUT F/FEEDING TWIN RESAW-PLANT 2
5049	8/28/56 SPRINKLER SYS. BELOW DECKY FUEL HOUSE [REVISED 9/25/56]
5053	9/10/56 TRIM SAW STOPS FOR DRYCK SORTER
5055	9/13/56 LOG DECK BULKHEAD & MILL END - PLANT#3
5057	9/21/56 MACHINE SHOP DETAIL TWINKESAW FEED END PUZ
5058	[FOR 5058, 5058, 5059, 5060, 5061, 5062, 5063, 5064, 5065,]
5058	1 See PG7 ]
5066	10/18/56 PRELIMINARY GANG LAYOUT @PRES LOC OF #413AND MILL
5069	9/6/56 DETAILS FOR 42 +3 CONVEYORS
5070	10/26/56 PLOW FOR SHEARING FUEL OFF BELT CONVEYOR
5073-	11/6/56 PRELIM TIMBER TRANSFER & HOIST GEN LAYOUT [FOR 5074 CEE AG 77]
5075	11/1/56 PANTOGRAPH FOR CARRIAGE PLANT3
5079	12/3/56 NEW TYPE FLIGHT F/FUEL CONVEYORS/BLANT 2
5084-	2/11/57 IDLER FOR DRIVE CHAIN IRVINGTON TRIMET FOR 5085 SEE PGT
5086	[3/57] SETWORKS SHAFT FIPLANT 3 CARRIAGE
5089	N.D. QUICK OPENING DOOR FOR SAW PIT
5090	6/5/67 SHED TO COVER PIT FOOT OF # 2 CONVEYOR
5092	[6/6/57] PROPOSED ALTERATION TO #2 CARRIAGE
5093	6/10/57 PROPOSED DIES FOX END PRINTING
5096	7/5/67 PROPOSED INSTION END TRIMMER #2 MACHINE
5099	6/17/56 SLOW DOWN ROLL BEHIND #3 MATCHER - SAMOA
5180-	ND PLANGMILL TRUSSES F POST REMETOR SIOI SEE PG 77
5102	9/9/57 MAIN CONN'S ROD-DIAMOND GANG
5106	11/12/57 TEANSFERS BEHIND TRIMMERS - SAHOA SAW MILL
5107	11/18/57 TRANSFER TABLE BEHIND TRIMMER-SAMOA SAW
5116	N.D. ROLL CASE BEHIND TRANSFER TABLES
5116	74/10/58 PAPER ROLL BRAKE
5118	3/19/58 NEW TROLLEY FOR CANT CRANE
5120	4/15/58 SEALING SHOE SUPPORTS
5/30-	6/24/58 NOTTENMEN LADDERS-SAW [FOR 5131 SEE PG 77
5/32	ND LABEL DISPENSER - HAMMOND SAMOA
5140	8/23/58 PROPOSED LOCATION OF PLYWOOD PLANT- SAMOA
A STATE OF THE STA	12/11/58 PRESS LOADER DETAILS SHEATHING PLANT
5163	JAN 13, 1958 REM BL POND LILLY CONVEYOR
5178	2/10/59 NEW SAMOA FIRE TRUCK LOW 5186 SEE PG 7 7
	2/7/67 BODY FRAMING DETAILS -NEW SAMOA FIRE TRUCK
5187	
5190	Feb 9, 1959 stamp G-P special interior
5/9/	5/12/59 GEN ARRANGEMENT PLYLLOOD WASTE AREA
	NID TRIM TABLE FOR PLANT 3 REMILL
5197	N.D. RESAW FOUNDATION PLANT 3 [Acc#A 84]

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No. PD	Desc. 1959
5198	10/26/59 FUEL BIN CONVEYOR STUD MILL
5204	3/4/59 110" SUMNER CHIPPER FOUNDION LAYOUT
5208	3/16/59 CORE CONVEYOR TO 110" SUMNER CHIPPER
5 212	3/2/59 GLUE TRENCH DETAILS SANDED PLANT
5216	3/18/59 TOUCH SANDER FOUNDATION : PIT DET SANDED PLANT
5219	3/30/59 CHIP CONUEYOR-110" SUMNER CHIPPER
5220	3/27/59 CAUST DETAILS CHIP CONVEYORS
5222	3/30/59 GEN LAYOUT- LOG DECK-LATHE- TRAYS
5223	ND. STUD CORE CONVEYOR - SANDED PLANT
5228 40	4/9/59 CORE LATHE LAYOUT [ FOR 5229 SEE PG ]
5230	4/16/60 CHIPPER HOUSE-SUMBER CHIPPER NOTE 5229 DEC 1011
52334	4/14/59 REFUSE CONV-UNDER GREEN CHAIN FORE 5234/5235 SEE RE
5236	4/14/59 BLOCK ROLLS & JUNIPSKIDS LOG DECK-DLYWOOD PLANT- MISC
	4/23/59 REV 5/7/59 CROSS COLUEYOR FRAME DET/BARKER TO 10'LATHE
5247	4/24/59 RENS/13/59 MISC CONVEYOR PANS - PLYWOOD PLANT
5252	4/30/59 REUS/7/59 FIRST SEC 10'CATHE STORAGE CHAIN
5253	4/30/69 IN LATHE ISTESECOND SEC-BLOCK TRANS DETAIL & M.L.
5257	5/7/29 10 SIDE LATHE-LOG DECK & BLD FOUNDATION PLYWOOD PLANT.
5259-	SIBLER PLYWARD PLAT CORECATAS WASTEROWN N.D. 5260 PLYWD PLT-CROSS CONU BARKER-
5261	N.D. PLYWOOD PLANT-CROSS CONVEYOR BLOCK KICKER
5263	5/22/59 PLYWOOD PLANT- CHARGER TRACK ADDITION
5265	M. d. PLYWOOD PLANT-JUMP SKID IN CORE LATHE TRANSFER
5266	n.d. RYWOOD PLANT- GEN LAYOUT
5276	1/16/1963 R.M.J. DRY LOW HAPD LING-PLYWOOD LOW HAVE
V no #	Mile/1963 R. 19.J. DRY LOW HAPPILING PLYWOOD CONT.
5291	9/10/1959 DD-50-1-5291-DTRANSFER EPRIMY DECK CHAIN
5293	2/21/959 PD-73-5-5293AIR CYLINDER ZIMOUNTY
5306	5/21/59 F/#2 BASE F/JOHN SON 4 TROUT SET WORKS
5307	ND GENERAL ARRAGINT HEAD RIGEND-STUD MILL
5310	6/2/59 FOUNDATION DETAILS STUD MILL MATCHER
5311	6/2/59 PROPOSED METHOD OF TRANSFERING CANTA 2
5313	6/10/59 TRANSVERSE SECTION STUD MILL
5315	6/11/59 CARRIAGE DETAIL STUD MILL
5316	6/14/59 GENERAL LAYOUT - STUD MILL
5318	6/18/59 1 ST SECT. WASTE CONVEYOR STUD MILL
7318	6/18/59 2 SHEETS SHOP DETAILS FOR F PORTABLE STICKE STAIN
5320	
5323	
53254	ND TRANSMISSION DETAIL STUD MILL
5327	9/13/59 STUD CART-SORTING TABLE-STUD MILL
53297	8/21/59 LOG HAUL STUD MILL
5331	2/28/59 LOG HAUL APRON STUD MILL
5333	8/31/59 LOG HAUL CHAIR STUD MILL
5334	9/3/59 PROPOSED GANG LAYOUT

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No. P.D	Desc. 1959 -1960
5336	9/16/59 #7 MATCHER RESAW ARBOR TOP WHEEL
5338	9/17/59 ROLLER CASE BEHIND GANG SAW TO \$2 TRIMMER
534/40	INITER CENTER ROLLER CASE OVER
5344	10/13/69 FOUNDATION GALLE SAW TRIMMER TRANSFER T
5346-	10/19/59 CANT CRANE HOIST SPEED-UP ALTERATION
5349	11/4/69 PUMP HOUSE-FIRE SYSTEM EAST END PLYWD PLANT
5352.	11/10/59 BUTTOM ARBOR-BAND MILL-STUD MILL
5354	12/3/59 ROLLER CASE IN FRONT OF GANG
5356	12/11/69 JUMP ROLLER CASE PLANT#3
5358	12/22/59 SKID LIFT ALTERATION-ROLL BEHIND #1 EDGER
5360	1/5/60 SKID ALTERATION PORTABLE STICKY END TABLE
536250	1/12/60 GAUG FOUNDATION
5367	2 COPIES REMOVED BL 1/25/60 TIMBER FRAING-62-TURNER
5370	1/29/60 PLAN 62" VERT RESAW-RENFG DEAT
5375-	2/29/60 PROPOSED AUTOMATIC TRAY SORTER ALN SAWMILL
5377	3/5/60 PROPOSED PRIMING LAYOUT
5379-	3/15/60 STEAM DRYER WOODEN STRUCTURE BEHIND SPRAYER
538/	3/19/60 LAMP COOLING TABLE - PRIMING DEAT
538340	ND BELT CONVEYOR BEHIND AIRLESS SPRAYER PRING DEDT
5386	3/31/60 POUNDATION-SUPPORT FRAME-ROTEX SCREEN
5389-	ND ANCHOR BOLTS CHIP STORAGE MOTOR FRAME
5399	1960, and numbering, then loss ones
5829	-3-7-63 REMOVE BLI NEW MILL AND POWER
53 with	1 60 #0 , 1100
	TENT OF BREALOUS THREMISHAT
_44-	6-22-59 - Viking Automatic Sprinkles Plot Plan (BL
	Sheet A
- 44	ND Integrated Handling System (BL)
0 A	
- NN -	April 1964 - (PRELIM) STEAM POWER LINES (BL)

PO	)	
	5046	8/15/56 HEAD SHAFT OF CONVEYOR TO ELEVATOR
*	5045	8/13/56 HOISTING FRAME FOR LOG HAUL PARON @ PLANTZ
	5044	
	5043	8/21/56 SHOP DET AILS PORTABLE SORTING TABLE #8 MOULDER
	5042	
0	5036	9/4/56 GENERAL ARRANGEMENT OF #2 CONVEYOR
m	5031	7/26/56 WATER TANK TOWER 1900 GAL PLANT 4
70	5032	7/30/66 MACHINE SUPPORTS HEAD OF NO. 3 CONV- EFROT # 4 CON
9	5022	5/31/56 TWIN RESAW PLANTZ PLANVIEW ROLLER CASES
1	5023	6/8/56 REFERENCE DRAWING - FEED TABLE TWO RESAW
B	5024	
\$	5015	2/28/56 SLAB ROLL FOR NO. 2 BANDMILL
-	5016	6/4/56 #Z CONUCYOR PIT DETAILS-HEAD PED #6 CONUCYON
D	5012	5/1/56 LAYOUT AHEAD OF TWIN RESAW PLZ
	5013	
20	4998	3/26/56 CONVEYOR #1 TO #2 MATCHER GLUE B'S DEPT
COLOR SEPTEMBER STREET	4994	N.D. PROPOSED HYDRAUIC CIRC #1106 HAUL TREVISED 9/2/56
	4993	4/3/56 FUEL DIGGER- BOOM DETAILS
. 1	4992	2/28/56 FUEL DIGGER DETAILS : DRIVES GEARG & DRIVE SUPPORTS
	4991	3/27/56 FUEL DIGGER BOOM - TURN TABLE DETAILS
L.	4990	31,156 ASSEMBLY-FUEL DIGGER
r. \	4961	12/15/55 YARD GATES PLANT 1, / PLOT PLAN SHOW'S LOCATION
1	4959	12/9/55 BELT CONVEYOR FOR SOUTH CLEAT SAW- FACTORY
		10/26/55 FRANCWORK, CROSS TRAVEL & HOIST CAR#2 GABTRY
	Carried and the second second	10/20/55 SHOP DETAILS, CROSS TRAVELS HOIST CAR# 2 GANTRY TRY
V		10/7/55 ASSEMBLE, CROSS TRAVECT HOIST CARTZ GANTRY

## **REFERENCE PAGE 8**

5385	3/30/60	STEEL SUPPORT FRAME FI"ROTEX" CHIP SCREEN
5384	3/25/60	BELT CONVEYOR BEHIND DRYER- PRIM'S DEPT
5380	3/16/60	STEAM DRYER DETAILS & SECTION
5376	3/2/60	JUMP SHEAR FI REMILL TRIMMER
5366	1/21/60	MOTOR FRAME-GANG FEED ROLLER
5365	1/21/60	CONCRETE DRIVE BASE UN GANH FOUND ATION
5364	1/16/60	IST SECTION ROLLS BEHIND ROLLER CASE
5363	The state of the s	ROLLER CASE- IST SECTION BEHIND GAUG
5348	The second secon	CONVEYOR - FUEL BIN- BEHIND STUD MILL
5347	10/21/59	SUPPORT DETAIL LOG HAUL INCLINE-STUD MILL
5343	196/59	DRIVE MOTOR STRUCTURE GANG
-	1	
		CENTER ROLLER CASE OVER "I TRIMMER TRANSFI
	and the second s	LIFTSKID ALTERATION ROUS BEHIND GANG
		SUPPORT STRUCTURE LOG HAUL-STUD MILL
	And the second s	CANT TRANSFER PLANT #2
		BLOCK ROLLS & JUMP SKID - PLYWOOD PLAN-LOG DECK
5234	- in the second	BLOCK ROLLS & JUMP SKID - PLYWOOD PLANT-LOG DECK
	And the second s	10'LATHE ZND SEC BLOCK-TRANSFER & CHARGER
5106	The second second second second	SHOP DETAILS NEW FIRE TRUCK-SAMOA FIRE DEP
	1	PROPOSED CHANGES TO DIPF WRAP-COOLGLUMBER
The state of the s		CAP FOUTBOARD PILLOW BLOCK FOURMOND GANS
- Control of the Control of the	Production of the last service of the last service.	LATCH + LATCH BAR F/EDGER RENOTE CONTROL
leave de la constant		PROPOSED ALTERATION TO PLANT 3 CARRIAGE
	And the second s	CUT SHOP FLOOR PLAN FACTORY
	The second secon	
	The state of the s	FEED TABLE FOR TWIN RESAW-PLANT 2
		PLANT # 2 TRANSFER CAR-STRUCTURE DETAIL
		TRANSFER CAR DOCK TIMBER CAYOUT F/LUMBER BARGERZ
		TRUSS EAST SIDE GLUED BOARD DEAT
		TEMPORARY CHUTE ", CONVEYOR TO #2 CONVEYOR
		AYOUT FOR FEEDING PLTZ TWIN RESAWTHIRD PROPOS!
		WIN RESAW MATERIAL HANDUNG LAYOUT PLANT Z
-	and the second s	CHTURNER SHAFT & LOG DECK HEAD SHAFT F/2 LOG DECK
	5380 5376 5365 5365 5365 5364 5363 5348 5347 5343 5340 5339 5330 5330 5336 5234 5239 5186 5181 5091 5091 5091 5095 5074 5058 5059 5060 5061 5062 5063 5064	5384 3/25/60 5380 3/16/60 5376 3/2/60 5365 1/21/60 5365 1/21/60 5364 1/16/60 5363 1/13/60 5348 11/2/59 5347 10/21/59 5343 10/6/59 5344 9/20/59 5340 9/20/59 5330 8/26/59 5326 8/12/59 5326 8/12/59 5234 4/14/59 5234

## **REFERENCE PAGE 7**

## LP/HAMMOND SAMOA INVENTORY 2014 Boxed Plans & Drawings (PDs) BOX 50 PD 4950 through PD 5399

2002	,	L014
0-0	PD	
104	5398	5/6/60 BOARD ARM INST- BAND MILL ROLL CASE
2	5397	5/5/60 HP CHIPLINE-ZWAY TO CHIP PILE @PULP 6 ITE
7	5396	4/29/60 CANT GRAVITY WHEELSKID-END GREEN CHAIN
5	5395	4/28/60 HOPPER ON CHIP FEEDER
ರ	5394	4/26/60 #1 CARRIAGE STEEL FRAME (1960)
23	5393	4/19/60 CHIP PIPE GIVE @ LOADER
×	5392	4/11/60 FINES FOUERS CONVEYOR ALONG SIDE CHIP SCREEN
8	5391	4/5/60 FOUNDATION PLANS & DETAILS CHIPCAR LOADER
V	5390	4/4/60 2-WAY CHIP CHUTE & GATE ABOX ROTEX SCREEN#8

## **REFERENCE PAGE 6**