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 2006, 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.

LP/Hammond Collection ID: INVENTORY V	VORK SHEET  OR Loc. 11D  Page 1 of 2  Page 1 of 2
No. P.D	Desc. 1948
3803	7/13/48 FOUNDATION WALL DETAILS PLT#2 FINISHING PLANT
3804	10/12/48 STRUCTURAL DETAILS CONVEYOR TO 1404 SEC 88
3806-0	8/10/48 UNDERGROUND CONVEYOR FOUNDATION & STRUCTURAL DET [ 3808,3807-4
3809	8/28/48 STRUCTURAL DETAILS AHEAD OF LO. I MATCHER
3814	9/8/48 LOG HAUL BRAKE PLANT TWO SAWMILL
386	9/15/48 FOUNDATION DETAILS SECT 88, 89, 90, 91 4 92
3817	N.D. PLAN FOR ROLL-TOP & EXPANSION TOOTH
3819	2/17/48 MAP OF SAMOA PLAYGROUND
5821	10/20/48 SECTION & DETAILS FUEL BUNKERS - CYCLONG SUPPORTS
3823	9/30/49 CHAIDWAY DETAILS UPPER END SECTION 90
3824	ND "FUEL BUNKER" "FUEL BINS"
3828-	10/26/48 FAL PLATFORM NO. 1 MATCHER NO. 2 [3829- PG 16]
3830	11/12/48 STRUCTURAL DETAILS PRE TRANSFER SEC 51.13 .
3832=X	11/5/48 CYCLONE PLATFORM FRAMING DETAILS [3839-3833 PG 16]
3840	10/27/48 LOADING PLATFORM PLTZ FILISHING PLANT 2
38 42	12/21/48 HOG & CONVEYOR SAWMILL ALT 2
38 44	11/15/48 MACHINERY DETAILS PKG TRAN SECT 51.7B
3845	11/19/48 CONST DETAILS 3rd SECTION SORTER-SECT 45A
3848	12/1/48 BOTTOM DETAILS FUEL BINS
38,52	ND ADDITION TO SEMSEN EMCLARED APPRAISAL MAP - DOG RANCH [ 3863 PG-16
3854	12/8/48 BINGATE DETAILS FUELBIN SEC 91
3856-	12/13/48 SCHEMATIC DIAGRAM PIPG JUNCTION-PGEE [ 38 58, 38 57 PG 16]
3859	12/28/48 TRANSFER SKID DETAILS IST SECT. SORTER SEC 6
3861	DEC 1948 TOLISO148 FOUNDATION DETAILS PACKAGE TRANSFERSEC 1
3862	1/14/49 CHAIN WAY STANDS PACKAGE TRANSFER SEC!
3864	12/31/48 PROPOSED PIDING LAYOUT STEAM TO DRYKILDS FIRE DUMP
3866-	1/11/48 BINGATE FUEL BINS SEC 91 [3968, 3967 PG 16]
3869	1823/49 PRESS ROLL SPLITTER RESAW FOED [-COPY - R]
3870-	TO fold 1/24/49 SHOP DETAILS SPLITTER RESAW FGGD
3870-	2/2/49 CAR LOADING TRUCK PLT 2 [3873 PG16]
3874	1/4/49 FUEL BINSTEEL WORK 2/1/49 DRY KILN COOLING SHED PLANT 2
3878	
[3879]K	2/8/49 LOG POND SOUTH YARD-PLANT 2
3819 L	2/4/40 (10000 NOCK) = (AT (1111) PAD PLT > FZ001 2002 NO. 11 7
	2/4/49 GOOSE NECK SHOT GUN ROD PLT 2 [3881, 3882 PG/16]
3883	2/15/49 WASTE CONVEYOR SEC 33 F/GREEN & DRY SORTER
3886-	2/03/49 GENERAL LAYOUT-SEC 11, 12, 14, 16 \$ 21 [3887 PC+ 16] 7/11/38 BLOWER SYSTEM FLOW SHEET
3888	2/24/49 SHELTER AT SCHOOL BUS STOP
3890	1/29/49 LADDER FOR PUMP HOUSE - VIKING AUTO SPRINKLER
3891	N.D. "NO. 2 MATCHER LAYOUT BUNDLE TRIMHER".
3893	3/4/49 TRIM TABLE SECIL ARRANGEMENT AND DETAILS

Date: July 2006 BY: S_Guerra Mary Kerte Durkee DRAWER of - Page of -	Humboldt State University LP/Hammond/Samoa Collection Gen Desc.  Collection ID: INVENTORY WORK SHEET  PD 3896 to 3997		
NO. P.D DESC. MON 1949 NOW 1949  3896 - 3/9/49 FOUNDATION DETAIL NOW MATCHER [3993,3906,3901,3902,3903,36/16]  3908 - N.D. ALTER COMBUSTION AIR INTAKE NEW BURNER [3909 PG )  3910 - 4/19/49 STRUCTURAL DETAIL PKG TEAMSFER - SEC 52 [3703 PG )  3910 - 4/19/49 SHOP DETAIL STICKER CONVEYOR SEC 57.  3912 - 4/18/49 STRUCTURAL DETAILS AHEAD OF NOW 2 MATCHER  3914 SUPLEY DROP GATE ARRANGEMENT TRANSFER BEHIND NOW MATCHER  3915 6/18/49 DETAIL STEAM LINE ANCHOR POLE  3919 5/12/49 HYDRAULIC PARES EXPERIMENTAL  3923 ND GLUE SPREADER.  3924 5/12/49 REIND DOOR DETAIL  3925 15/12/49 REINDERS HANGARS  3929 6/12/49 REIND DOOR HANGARS  3929 6/12/49 REINDERS FOR DOMP IN SAUST MATCHER  3939 6/14/49 REVISED PROPOSED FIRE DUMP IN STALLATION  3941 6/13/49 SHOP DETAILS PRICEY BLACKTS  3949 6/15/49 NEW BEITS - PLANT *2 IBURNER CONVEYOR  3949 6/15/49 NEW BEITS - PLANT *2 IBURNER CONVEYOR  3945 2/14/49 ASSEMBLY DETAILS TRIM SAUS SEC 1849 [3966-3963 PG 15]  3969 3/14/45 TRIEGER DEVICE DROP GATES SEC 1859 [3966-3963 PG 15]  3969 3/14/45 TRIEGER DEVICE DROP FATES SEC 1859 [3966-3963 PG 15]  3969 3/14/45 TRIEGER DEVICE DROP BARKER PLT#2  3976 9/16/49 BLOW PIPP DOTAILS TRIM SAWS SEC 1859 [3966-3963 PG 15]  3983 10/12/49 SHOP DETAILS FOR SECTIONS 64, 70,71 \$72  3983 10/12/49 SHOP DETAILS FOR SECTIONS 64, 70,71 \$72  3985 10/18/49 THYDER BULLIC CONTROLS FOR BARKER  3986 10/18/49 CYUNDER BASE FOR CONTROL SHOE BARKER  3986 10/18/49 CYUNDER BASE FOR CONTROL SHOE BARKER		C DV: C CHAPPS	
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3920 5/12/49 HYDRAUDIC PRESS EXPERIMENTAL 3923 ND GLUE SPREADER 3925 # 6/26/49 PIT#2 KILN DOOR DETAIL [3926 PG 16] 3927 5/24/49 KILN DOOR HANGARS 3929 6/2/49 GEN PREPLICAMENT TRANSFOR TO TRIMSAUS*2 MATCHER [3938-3930 PG 15] 3939 6/14/49 REVISED PROPOSED FIRE PUMP INSTALLATION 3941 6/13/49 SHOP DETAILS RULGEY BRACKETS 3542 6/14/49 TAKEUP I DLERS BELTS BEHIND NO. 2 MATCHER 3944 6/15/49 NEW BENTS - PLANT*2 BURDATION PUT 2 [3959-3946 R 15] 3945 4952, 4952 6/26/49 AIR COMP FOUNDATION PUT 2 [3959-3946 R 15] 3960 8/11/49 RIPM DETAILS TRIM PRENTICE LOG BHAKER 3962 8/19/49 ASSEMBLY DETAILS TRIM SAWS SEC 1860 [3966-3963 R 15] 3967 8/31/49 CONSTRUCTION DETAILS TRIM SAWS SEC 1860 [3966-3963 R 15] 3969 9/14/45 TRIGGER DEVICE DROP GATES SEC 45 3978 9/16/49 BLOWN PIPE TOWER LOG BARKER PLT#2 3979 9/16/49 BLOWN PIPE TOWER LOG BARKER PLT#2 3978 10/12/49 SHOP DETAILS FOR SECTIONS 64,70,71 \$ 72 3983 10/12/49 SHOP DETAILS FOR SECTIONS 64,70,71 \$ 72 3985 10/12/49 SHOP DETAILS FOR SECTIONS 64,70,71 \$ 72 3986 10/18/49 HYDRAULIC CONTROLS FOR BARKER SHOE 3986 10/18/49 CYLINDER BASE FOR CONTROL SHOE BARKER	AND RESIDENCE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	Elelia Desail etan 1116 ANCHAR PAGE	
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3990 10/21/49 SHOP DETAILS NO. 3 MATCHER [3996, 23997) PG 15]		IDUOLUG CULLINGE BASE FOR CONTROL SHOE BARKER	
		10/21/49 SHOP DETAILS NO. 3 MATCHER [3996 23997 PG 15]	
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	Humboldt State University LP/Hammond/Samoa Collection Gen Desc. PDS P0 3803
1	Collection ID:
	Date: July 2006 BY: S. Guerra Durkee DRANDER - of - Page _ of _

No. PD	Desc. 1949
1001	11/9/49 BUNDLE TRIMMER SEC 72
4002	11/8/49 BUNDLE TRIMMER SEC 72
1004	11/10/49 SORTER TABLE SEC 9 NO. 3 MATCHER
1005	11/11/49 LIFT SKIDS SEC 71
1007	11/25/49 TRIGGER MECHANISM BUNDLE TRIMMER SECTZ
4008	11/17/49 DRIVE DETAILS BUNDLE TRIMMER SEC72
4010-	11/21/49 BELT WASTE CONVEYOR SEC 74 [4013, 4012, 401 AG14]
4014	11/28/49 WIRING DIAGRAM BUNDLE TRIMMER SEC 72
4018-	12/1/49 No.3 MATCHER FOUNDATION [4019 PG14]
4020	12/15/49 SHOP DETAILS TILTING HOIST CYLINDER SEC SID 13-3
4023-	12/12/49 CONSTRUCTION DETAILS STEEL TRIM SAW ARM [4028 - 4024 AG14]
4029.	12/27/49 DOUBLE TRIM SAW LAYOUT NO. 1 MATCHER
4031	12/29/49 FLOOR MODORAIL REPAIR SHED.
4032	12/30/49 PIPING & CONTROL DETAILS TILTING HOIST SEC B-3
4034	1/4/50 WHEELS BEHIND DROP GATE NO. Z MATCHER SEG 65
4036-	1/5/50 TRIM SAW CHANGES FOR SEC. 810-3-12 [4037 PG 14]
H038	1/10/50 CENTER CANTING GEAR PLANT Z LOG DECK
4040	1/11/50 SHOP DETAILS HYDRAULIC TILTING HOIST
4041	1/12/50 SHED OVER DONKEY ENGINE LOG POND
4043	To Siled
4046-X	1/20/50 CROSS FEED WHEEL NOS MACH FEED TABLE [4051, TRU 4047 PG74]
4052	2/8/50 CHANGES TO FEED TABLE PRESS ROLL NO.7 MACHINE, SHEET I OF 2
4055	2/10/50 SHIELD OVER THE R.F. GLUE MACHINE
4057	2/15/50 ADDITION TO SORTING TABLE WAREHOUSE 859, SHEGT 2 OF 2
4058	Sheet 1 72/17/50 ADDITION TO SORTING TABLE WAREHOUSE 8 49
40.58	Shed 2 /2/17/50 ADDITION TO SORTING TABLE WAREHOUSE 859
4059	2/21/50 REVISED PLAN GAS LOG POND MUNITOR
4060	2/22/50 RADIUS ARM PLTZ DRAG SAW
4063-X	3/1/50 LOADING STOPS NO. 3 MATCHER [4064 PG 14]
4065	3/17/50 DETAILS OF TRANSFER THOIST SAUTTER RESAW
4067-	4/24/50 DETAILS OF TRANSFER CHAIN, ROLLS SALITTER RESAW [4070, 4069, 4068 RE
4071	3/20/50 CENTER CANTING GEAR PLANT Z LOG DECK
40.75	3/27/50 PLAN VIEW OF NEW ROLLS F/GANG TO NO I TRIMMER
4078	3/30/50 DETAIL CHANNELS F/MAIN BEARING YOKE TO HANGAR [4079 PG- 1
4081-	4/4/50 SHOP DETAILS OF ROLLS F/GANG NO. 1 TRIMMER [4084, 4083, 4082 RG]
4085	HID/SO BULK COLIVEUDE DETAIL SPLITTER RESAW.
10867	brockets added by someone other then MKD. BYTORTER BUILDING
4087	5/25/50 REBUILDING NO. 1 TRIMMER TRANSFER TABLE
4089-	5/15/50 LOG TURNER DRIVE LOG BARKER PLT 2 [4092-4090 PG14]
4093	5/23/50 CHAIN LEAD CONTROL LOG BARKER PLANT 2
4096 -	6/1/50 PLAN DETAILS NO I TRIMMER TRANSFER [ 4097 PG 14]
1016	6/2/50 SHAFTING DETAILS NOT TRIMMER TRANSPER

Humboldt State University LP/Hammond/Samoa Collection Gen Desc.	PD 4100 to 4266
INVENTORY WORK SHEET  One Low 11C	Page 2 of 6
Date: July 2006 BY: S. Guerra Mary Kate Dirkee DRAWER - of	

No. PD	Desc. 1950
4100-	6/2/50 PLATE DETAILS NOT TRIMMER TRANSFER [406-THOW-40] PG-14]
4107	7/8/50 SHORT BUNDLE RETARDER BUNDLE TRIMMER PLT 2.
4110	7/31/50 PRESENT & PROPOSED DRIVES - SPLITTER RESAW
4111	REBOLIUG PRINT TWO SHEGTS-SPRINKLER SYSTEM
4114	0/0/ED 8" BELT CONVEYOR FOR LATH MILL
4122	5/17/50 LUMBER COVERS F/KILN UNITS UDDER MONORAIL CAR REPAIR SH
4123	4/17/50 WALKWAY - JAHOA PLANING MILL
4/28	10/23/50 JILL POKE TIMBERS F/BACK LANDING AT SAHOR LOG DON
4140	7/11/41 OIL TIGHT MITRE GEARBOX F/ROLL CASE .
4143	11/30/50 PROPOSED FUEL HANDLING SYSTEM
4144-	12/4/50 EDGER ARBOR & COLLARS IF/ 4K30" EDGER @ RESAW MILLS
4146	11/26/49 BARKER [4145- PG/3]
4148	1/31/51 LINEUP SKID ALTERATIONS NO 4 EDGER
4149	6/29/51 ALTERATIONS TO BOILER FEED PUMPSUCTION
4153 -	12 19/49 CASKET MOULDING DETAILS F/COPPER STATE CASK CO.
4162	DISISUITAPER SCREW BSM 1/2 CARRIAGES PLT 2 [4161, THRU 4154 PG13]
4164	7/21/51 MANHOLE COVER FOR BOILER DRUMS
4167	3/2/60 DRIVE AND TAIL END CANT TRANSFER
4182 -	3/21/51 PLAN PLANT NO 2 POND CONVIGYOR E 4184, 4184 PG13]
4185	2/27/EN EDIDIKAN ASM PLTZ. BARKER
4192-	4/5/51 SIDE CLEANING DOOR & BATCH FRAME DETAIL CONJUNT 4/93 1833
4194	WOLE CARAGE ARCATA RETAIL YARD
4197	+112/51 ORIFICE PLATE INSTALLATION No. 2; 3/4 TURBIN CONDENS
4216	5/1/51 CROUDING ROLL NO. + EDGER TABLE.
4218-	5/14 51 PULL OFF ROLL, DRY SORTER, PLT NO. 2 [4219, 4220 PG 13]
4221	Elade Na BALLMILL FOUNDATION
4224	5/23/51 DETAILS BOARD LUCO'G PARMS IST SEC ROLLS BACK OF # 1 BAND [4223 PC+ )3
4225	5/20/51 TRANSFER DOLLEY DOCK TO BARGE
4226	5/29/51 MOULOGE LAYOUT [PROPOSED NOT USED ]
4226	6/4/51 MOULDER LAYOUT
4228	refiled 6/4/51 STICKER PLATFORM RECONSTRUCTION
4229	6/21/51 FOUNDATION NO. 2 MATCHER FINE 6-10-AI MATCHER
4231-	6/13/61 LOAD ARMS NO. 1 GALVTRY [4233, 4232 PG/3
4234	6/7/SI DONKEY PLANT # Z DOCK AND POND
	6/1/91 SOUTH END SAMON POND
4237	6/25/51 MOVEABLE BASE FOR DECK SAW, PLT Z CATTACHMENT]
4238	7/9/51 PROPOSED CONVEYOR WASTE EDGERHOG [1-COPY- R]
40-17	7/21/51 PROPOSED BARK DISPOSAL SYSTEM [1-COM-R]
4248	8/1 51 STEAM TO 1000 GPM & 1500 GPM FIRE PUMPS
42.55	8/13/51 FRAME F/EVEN ENDER OBL END MATCHER [4258, 4269, 4260-8413]
4257-	2/19/51 PROPOSED INST 1,000 \$1500 G.P.M. FIRE PUMPS [4264 PG 13]
4261	
4265	9/29/51 LOG LIFT (@ DRAG SAW NO. 1 LOG HAUL
4265 VOIP	8/29/5/ LOG CIFI NE BRAG SALO DON LOG AAOC

Humboldt State Ur	niversity oa Collection Gen Desc.	PD 4266-4398
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No. PD	Desc. 1951 caugy
4266	8/29/51 BARKER LOCATION SAMON POND
4267	9/5/5/ GANTRY CRANE CRADLE GUIDES
4270	9/18/51 EXHAUSTER LAYOUT PRENTICE BARKER
4272-	9/20/51 CYLINDER DETAILS F/601 DEAG SAW UFT [4275, 4274, 4273 06/3]
4276	9/25/51 SMUDLE DETAIL TIMBER SIZER
4278-	9/28/51 SKID LIFT ON ROLLS BACK OF NO. 2 EDGGE [4383, 4382, 4381, 4380, 4379 PG
4284	10/10/51 SHOP DETAILS BARKER TOP FRAME
4286	10/12/51 SHOP DETAILS OF ROLL TO A CHAIN ON NO. 1 SORTER
4288	10/13/50 SHOE ARRANGEMENT PRENTICE BARKER
4290	10/18/51 MANUAL CONTROL STOPS IS/STICKING PLANT FORM
4292	10/29/51 LUASTE CONUGYOR FROM TRIM SAW
4294	10/31/51 V-BELT DRIVE NO 1 BAND PLANT #2
4297	1/9/52 BARKER LOWER FRAME
4300-	11/14/51 MOTOR BASE DETAIL FOR No. 1 BAND PLANT # 2[430] PG 13]
4302	11/16/51 MOTOR SHAFT DETAIL NO. 1 BAND PLANT #2
4304	11/21/51 FIRE RESISTANT WALLS-CARRIER SHED - PLANT # 2
4305	11/28/51 ROCKING BASE NO. 1 BAND PLANT #2
4307	11/29/51 POWER UNIT BASE FOR BARKER HOIST
4312	12/4/SI BARKER ELEC PANEC & HOUSING [ 4318 THRU 4313 PG 12]
4319	10/8/62 STRUCTURAL STEEL DETAILS, BARKER TOP FRAME
11377	1/1/62 LUMBER DRAG CHANDS NOT MATCHER FEED TABLE
4323	TITISO COMBER OVING
4323	1/1/62 STICKING RACKS SEE P. D. 3744
4324	1/2/62 GRINDG ROOM FOFFICES EPLANING MILL [4325, 4326 PG 12]
4327	1/18/62 CHICKSAN SUSPENSION FRANCS FOR BARKER
4329	1/18/52 WALKWAYS FOR BARKER FRAME
4330	1/21/52 SIDE RAIL DETAILS LOWER FRAME
	1/24/51 FLOAT CONTROL DETAILS
4333	1/24/52 POWER UNIT FRAME FOR DRAG SAW LIFT
4334A	
11334R	11/20/37 CAR LOADING SPUR SOUTH END WAREHOUSE NO. 14
	1/29/SI RAIL FAIRLGAD LOCATION - BARKER
4337	
4338	
434/	[4344, 4343, 4342 PG 12]
4345 -	
	2/18/52 GLASS COVERED TRACING TABLE 2/20/52 CUTTER HEAD ARBOR F/PRENTICE BARKER - EUREKA SAMOA
4351	CHILD THE HEAD ARISON PIPELLINE STREET GOINGE STREET
4,353-	9/6/51 SIDE ELEVATION LOGBARKER [4352 THRU 4367, 43684 4383 PG/18/2]
4387	10/27/50. ACCUMULATOR BRACKET GLOSGAL TAULASH LOG BAKKA [4385, 4386 R.II]
4388	8/30/51 STRUCTURAL MOUNTING CONTCAB TO CUTTER MAIN FLAME LOGBAN
43884	19/20/51 LOG BARKER MUTOR MOUNT F/SCREW ELEVATOR
4389-	9/1/51 SHAFT & AXLE DETF/POWER CARRIELE [4490 TRU 4497 PG 11]
4398	9/26/51 STEUCTURAL ASH CONTROL CAB

	3933	5/26/49 SMALL CONE BASE
i i	3932	6/29/49 GENERAL ARRANGEMENT GRADING RACKS SEC 64
	3931	6/3/49 SHAFTS & SKIDS BEHIND NO. 2 MATCHER
-	3930	5/27/49 GENERAL ARRANGEMENT SORTER BEHIND NO 2 MATCHER
	3926	
	3909	N.D. FLOOR PLAN PLANING MIKE
	3903	4/1/49 FOUNDATION DETAILS PKG TRANSFER SECT 52
S	Commission of the Commission o	4/4/49 FOUNDATION & GRATE DET, FOR 90' BRNR , PLT#2
- 1	3901	3/30/49 FOUNDATION DETAILS AHEAD OF NO. 2 MATCHER
	3900	3/10/49 MEME FIRE PUMP/TEAM LINE ARRANGEMENT
8	3898	3/7/49 CONTROL MANIFOLD FOR / TEAM LINE!
1,		2/28/49 GENERAL LAYOUT -TRANSFER TO RIP SAW GREENFORY SORT
<u>m</u>	3887	1/7/49 PLANT 2- FUEL DUMP & CONVEYOR TO P.G. CO.
08	3882	
4	3881	2/3/49 GOOSE NECK SHOT GUN ROD PLT ZECOPY- R]
	23.2	2/2/49 OUTFGED ROLLS TURNER SPLITTER RESAW
3	3868	1/20/49 SAWDUST CONVEYOR FROM BALD RIPE RESAW SEC 82
90	3867	1/8/49 MACH SHOP DETAILS FUEL BIN GATE MECHANISM
*	3858	12/22/49 DETAIL SEC 6 IST SECTION G & DRY SORTER
-X	3857	12/17/48 DETAILS OF GREEN FDRY SORTER SECTION 7 \$8
B	3853	12/1/48 STRUCTURAL DETAILS FUEL BINS SEC 9/
	3839	11/12/48 WATER TANK FIRE PROTECTION- PLANT 2
	3838	11/12/48 ADDITION TO RETAIL BUILDING PLANT 2
	3837	10/28/48 PUMP HOUSE-FIRE PROTECTION-PLANT 2
	3836	11/12/48 CABLEDUCT LAYOUT NO. 1 MATCHER
	3835	11/8/48 SKETCH OF 1946 SEEDED AREA SEC 32933
	3834	11/17/48 STRUCTURAL DETAILS LOADING HOIST & ROLL CASE 51 \$ 51A
	3833	11/5/49 FAN PLATFORM MOULDERS FTRIM SAWS
	3829	10/30/48 FOUNDATION DETAILS BEHIND NO.1 MATCHER
	380 g	8/18/48 PACKAGE TRANSFER PLAN & DETAILS
V	3807	8/14/48 [REU 8/19] ELEC CABLE WAYS & PLATFORM-PLANING MILL

	PD	
	3996	11/3/49 SHOP DETRILS BULDLER TRIMMER
	3995	11/1/49 SAW BEAM BUNDLE TRIMMER
	3994	10/28/49 STRUCTURAL SHOP DETAILS BUNDLE TRIMMER
	3993	10/25/49 SHOP DETAILS FOR SECTIONS 71, 72 \$ 73
	3992	N.D "CONVEYOR"
*	3991	10/24/49 FOUNDATION DETAILS BUNDE TRIMMER SEC 12
	3982	10/19/49 TIEING RACKS - BELT & ROLLS BUNDLE TRIMMER SECE TO
2	3981	10/6/49 ROOF OVER STICKING PLATFORM PLANT 2
S	3980	9/29/49 STICKING RACKS
2	3979	9/30/49 SHOP DETAILS STICKING RACKS
2	3966	9/12/49 SHOP DETAILS NO. 2 MATCHER FEED TABLE
7	3965	9/12/49 FEED TABLE DETAILS SECTION 58
33	3964	9/7/49 CHANGE- CHIPBREAKER MACHINE No. 11
80	3963	8/19/49 SHOP DETAILS SECTION 68 9/69
Δ	3959	9/3/49 DETAILS OF THE BETWEEN BARKER & CONTROL FLOATS
R	3958	8/2/49 FAW DRIVE PRENTICE BARKER
4	3957	9/2/49 PLATFORM FOR FAN ON PRENTICE LOG BARKER
3	3956	7/29/49 SAWDUST CONVEYOR FROM BAND RIP & RESAW SECTION 82
Ö	3955	7/18/49 HOSE HOUSE PLT #2
3	3954	7/27/49 SHOP DETAILS PINEAPPLE ROLL NO. 5 MACH
×	3953	7/18/49 PINGAPPLE ROLL ARRIGH NO. 5 MACH. FGED TABLE
38	3962	SHEET I 7/7/49 FIRE DUMP PLAN
1	3962	SHEETZ 9/6/49 FIRE PUMP PLAD
	3950	7/21/49 DETAILS FIRE PUMP
	3950	7/27/49 GANTRY NO. 1 OPERATORS CAB[1 VOIDED COPY]
	Control of the second	7/27/49 SECTION 64 NO. 2 MATCHER
	3948	6/29/49 LOG BARKER FLOAT
	Charles and the Charles A	6/25/49 BORING MACHINE
		6/23/49 PIPING FOR AIR COMPRESSOR PLT#2
		6/10/49 SHOP DETAILS DROP GATES SEC 65
	PARTY AND THE PROPERTY OF	6/1/49 MOTOR FOUNDATION YATES RESAM SEC L-60
	1003010155000	6/24/49 HARANGEMENTE DETAILS TRIM TABLE SEC 68
	one continued to	5/31/49 HEAD CHUTE DETAILS PLT#Z BURNER CONVEYOR
-,	3934	8/9/49 BOARD STRAIGHTENER ON SORTER NO.2 MATCHER

-	PD	
寸	4106	6/26/50 SKID LIFT ON ROLLS BACK OF No. 1 EDGER
T	4105	
$\exists$	4104	
7	4103	6/15/50 DETAILS BELT TO RETRIM AT REMILL
$\top$	4102	
T	4101	
8	4097	blilso ELEVATION & SECTION NO I TRIMMER TRANSPER
3	4092	Slig (50 SKID DETAILS FOR No. 2 TRIMMER TABLE
7	4091	
2	4090	
1	4084	4/14/50 FAN PLATFORM BARKER FLOAT
3	4083	4/11/50 ADJUSTABLE GUIDE-SPLITTER RESAWFEED TABLE
2	4082	4/10/50 NEW ROLL CASE FROM GANG TO NOT TRIMMER
$\sim$	4079	
Q	4070	4/19/50 PLAN OF STACKING HOIST ARRANGEMENT SPLITTER RESAW
k	4069	3/16/50 SHOP DETAILS SPLITTER RESAW
2	4068	3/14/50 SHOP DETAILS SPLITTER RESAW
3	4064	3/2/50 NEW ROOF TRUSS PLANT 2 SAWMILL
18	4051	2/1/50 CHANGES TO FEED TABLE PRESS ROLL NO. T MACH, SHEET ZOFZ
×	4050	2/6/50 PROPOSED LOG POLD EXTELSION
38	4049	
7	4048	1/26/90 ROLLER SKID NO. 5 MATCHER SORTER
$\exists$	4047	1/23/50 SLOW UP ROLLER SECTION B-8 NO.3 MACH
	4037	1/10/50 STOPS FOR TRIM TABLE NO. 3 MATCHER
		12/21/49 ROLL TO STRAIGHTEN LUMBER NO.5 MACHFEED TABLE
T		12/19/49 ROLL TO STRAIGHTEN LUMBER NO. 7 MACH FEED TABLE
	ON DAY OF PHROMES OF STREET	12/16/49 CYLINDER DETAILS TILTING HOIST SEC B-3
71	4025	12/15/49 PROPUSED LOOP SYSTEMS 28 TO 33 INCLUSIVE
$\forall$	4024	N.D. "SAWING FLOOR- SAW MILL"
$\forall$		12/9/49 ROLLS ON TRANSFER TO FEED TABLE NO. 5 MATCHER
$\exists \dagger$	-	11/26/49 MISCELANEOUS DETAILS SEC 71
$\forall$	The second secon	11/25/49 BUNDLE SYNCHRONIZER LIFT SKIDS SEC 71
		11/23/49 HYDRAULIC CIRCUIT BARKER SHOE CONTROL

	PD	
	4301	11/15/51 MAIN FRAME SUSPENSION BLOCKS
	4383	10/10/51 DETAIL OF ROLL TOP CHAIN ON NO. 1 SORTER
	4382	10/10/51 ECCTION THRU SASH & BOTTOM BUCKLE DETAIL
8	4381	10/4/51 DETAILS FOR REBUILDING TRIMMER, PLANTZ
3	4380	3/4/52 IRVINGTON SAW FRAME CONVERSION-PLANT 2
0	4379 4375	10/4/51 REBUILDING NO. I SORTER F/ROLL TOP CHAIN
		9/24/51 WHEEL GUARDS FOR NO. 1 & 2 GANTRYS
2	4374	7/27/51 SUPPLEMENTAL DETAILS BARK DISPOSAL SYSTEM
3	4373	9/20/51 CYLINDER-LOG LIFT @ NO. 1 DRAG SAW
w	4264	1/11/51 CANTILEVER SUSPENSION FOR BARKER CONTROL CAB
2	4260	8/9/51 BUNDLE SYNCHRONIZER ON LIFT SKID SEC, A-10
7	4259	818151 BARKER TOP FRAME
7	4258	8/3/51 GROOVER DRUMS FOR BARKER LIFT
00	4233	6/1/51 PROPOSED WASTE CONVEYOR TO 90' BURNER [-COPY - R]
	4232	6/ LOCATION PLAN PROPOSED CONVEYOR [-COPY-R]
3	4223	5/15/51 1st, SECTION ROLLS BACK OF NO 1 BAND MILL
×	4220	5/18/51 NOZ ROLL CASE BUMPER STOP
\$	4219	5/18/51 "LITTLE GEM" WIND MAKER, EXPERIMENT
	4193	4/9/51 PLYWOOD WARGHOUSE ARCATA RETAIL YARD
	4184	3/9/51 SHOP DETAILS CANT TRANSFER
ALL DESCRIPTION OF THE PERSON	4183	3/24/51 CANT TRANSFER FROM ROLLS BACK OF NO. ! BANDHILL
	4161	1/31/51 30 TON HYDRAULIC PRESS FRAME
	4160	1/15/51 JEPLAND SPUD DOG #2 CARRIAGE PUTZ [2 COPIES - R]
		1/22/51 PRESSURE ROLL FOR NO 5 MACHINE
and discount.	4158	1/22/51 POND DOG
	4157	3/20/51 PLANT No. 2 POND CONVEYOR DETAILS
	4156	8/28/50 SHOP DETAILS BARK CONVEYOR
	4155	8/30/50 BARK CYCLONE TOWER DETAILS
	4154	8/25/50 PROPOSED BARK BELT CONVOJOR
	4145	6/15/36 DRIVE ROLL COVER-ROLLS TO RESORTER

	PD	
+	4375	9/17/51 ROLLER SHAFT & KEY DETAIL F/LEAD ROLLER - R
-1-	4374	9/27/51 INST OF REMOTE SERVO ON FOLLOWER LEAD SHOE - R
- Po	4373	N.D. LAYOUT OF WINDOWS F/CONT CAB LOG BARKER - R
439	And the state of t	10/31/51 ISODAULIC SERVO UNIT ASH PRENTICE BARKER -R
	4371	N.D. PLYWOOD PANEL PATTERNS F/PRENTICE BARKER - R
2	4370	10/30/51 SHOE CYLINDER & ISODRAULIC HTG FRAME PR BARKER - R
1	4369	10/30/51 TILT CYUNDER SISODRAULIC MTG FRAME PR BARKER-R
3	4368	10/29/51 LINK DETAIL F/ISODRAULIC SCRUDUNIT PR BARKER - R
380	4367	4/12/51 LOG TURNER DRIVES - LOG BARKER HYD CIRCUIT -R
	4366	4/11/51 GUIDE SHOE & CONTROL LOG BARKER HYDRAULIC CIRCUIT -R
R	4365	4/10/51 CUTTER TILT HYDRAULIC CIRC- LOG BARKER -R
<u></u>	4364	12/26/51 AIR CIRCUIT DRIVE CHAIN & CUTTER LUAD'S LOG BARKEL - R
Š	4363	5/9/51 MOUNTING FRAME F/100 GAL TANK LAUX POWER UNIT -R
3	4362	9/7/51 FLUID MOTOR BRACKET F/ POWER CARRIAGE -R
	4361	8/28/51 CAST IRON WHEEL F! POWER CARRIAGE LOG BARKER - R
3	4360	(9/5/51 - CHECKED) CHAIN GUARD F/POWER CARRIAGE LOG BARKER - R
3	4359	(9/6/51-CHECKED) CYLINDER CLEVIS F/ POWER CARR - LOG BARKER - R
Q	4358	9/7/51 COUER PLATE FOR POWER CARRIAGE -R
ı	4357	9/17/51 CHANNEL DETAIL F/CONT CAB MTG FRAME · LOG BARKEL - R
	4356	10/24/51 LEAD SHOE DETAIL - REF DRAW'S HAHHON - R
	4355	10/24/51 FOLLOW SHOE DETAIL - REF DRAW'S HAKMON -R
	4354	11/16/51 LINK DETAIL F/150DRAULIC SERVO UNIT-LEAD SHOE -R
	4344	ND' COUSOLE LAYOUT SAHOA BARKER
	4343	2/5/52 SWAY BRACING SANDA BARKER
	4342	2/4/52 FAN FOUNDATION SAMOA BARKER
	4326	2/20/52 DETAIL TRICK FTRUCK RETURN PLT 2
	4325	1/9/52 STRUCTURAL DETAILS HOIST TO SORTER & REMILL
	4318	7/18/6) PROPOSED INTAKE PGIE- EUREKA.
	4317	12/26/51 COOLING SHED TRACK RECONSTRUCTION
		12/19/51 CONTROL WIRING SAMOA BARKER
	100 100 100 100 100 100 100 100 100 100	12/17/51 SPRING RETURN F/BUMPER NO 1 CARRIAGE PLANT #2
	March 1912	12/6/51 SUPPORT DETAIL MOTOR BASE NO, I BAND PLANT # 2
		12/4/51 HOLD DOWN SHOE BUNDLE TRIMHER

A	4397	4/16/51 100 GAL POWER UNIT SHOP ASH LOG BARKER -R
	4396	4/13/51 INST DRAWG 100 GAL POWER UNIT LOG BARKER -R
	4395	9/18/51 FAIR LEAD ASM LOG CHAID DRIVE R
-9 -1	4394	8/20/51 ASM DRUG LOG BARKER CHAIN DRIVE POWER CARRIAGER
8	.4393	9/17/51 FAIR LEAD FRAME-LOG CHAIN DRIVE -R
3	4392	5/14/51 SHOP ASM AUXILIARY POWER UNIT -R
3	4391	5/8/51 INST DRUG SPEC 100 GAL POWER UNIT & AUXILIARY R
1	4390	8/27/51 POWER CARRIAGE FRAME F/ LOG BARKER -R
03	4386	N.D. LOG BARKER SWILL JOINTS F/ FLUID MOTORS -R
m	4385	2/21/62 LOG BARKER COMPLETE HYDRAULIC CIRCUIT
9	4384	(9/17/51 CHER DATE) FAIRLEAD SLIDE LEG CHAIN DRIVE - R
2	4383	9/4/51 MAIN CHAIN SCEAD IDLER ROLLERS-FAIRHEAD -R
3	4382	ND FLOW CONTROL MOUNT: -R
8	4381	10/30/51 AIR CYLINDER TILT MOUNTING FRAME -R
100	4380	N.D. LOG BARKER FRANC -R
×	4379	8/28/51 BEARING BOUT DETAILS F/ POWER CHAIN CARRIAGE -R
8	4378	8/28/51 ROLLER BRACKET & ROLLER DETAIL F/POWER CARRIAGE -R
T	4377	9/4/51 TRACK DETAILS ASM IT/ POWER CARRIAGE LOG BARKER -R
$\Box$	4376	4/11/51 DECK PLATE F/100 GAL POWER UNIT F/LOG BARKER -R