			Volm24 Page 20627
s space reserved for County Filing Office	07-01-94P02	UZI RCVD	
	Uniform Col		CODE FINANCING STATEMENT
김 화소리의 강성에 가장 것 지원을 받을 것 ?	REAL PROPIER	ity - <i>Fori</i> nty filing	<b>IN UCC-1A</b> G OFFICIER USE ONLY
	initia the county	lling officer	AA. Assignee of Secured Party (if any):
A Debtor Name(s): LD-WEN, inc. b/a JELD-WEN FIBER OF OREGO	CN AS AGENT FO	OR ITSELF	APITAL CORPOSATION F AND CERTAIN PARTICIPANTS
B. Debtor Mailing Address(es): 50 Lakeport Boulevard	2B. Address of S information is obtain	nable:	from which security 4B. Address of Assignee:
amath Falls, Cregon 97601	8480 E. Ord Englewood,	chard Rd.	• <b>5000</b>
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his financing statement covers the following	ypes (or items) of proper	nty (check if ap	policable):
The goods are to become fixtures on:			The above timber is standing on:
The above minerals or the like (includin real estate)	1 gas and cil) or account	s will be finant	iced at the wellhead or minehead of the well or mine located on (describe
			lifting dat for phase poil have an interpret of merurit) The matter of a merurit
and the financing statement is to be file owner is: JELD-WEN, inc.	a or record in the real e		(If the dat for does not have an interest of record) The name of a record
Check box it des and de lateral are	I so covered		aber of attriched additional sheets:
nature of the debtor required in most cases.	By:	JELD-W	Deproduce on of this form, thanking stationent of security encount as a IEN, ITC. d/b/a JELD-WEN FIBER OF URECONN as a Q. June Tasasura
nature of the debtor required in most cases nature(s) of Secured Party in cases covered (\$ 79,4020	lby		Req irred signature(s)
		NSTRUCTION	
PLEASE TYPE THIS FORM.			
leets need to be presented to the county hand	Collication and and		be continued on additional sheets. Only one copy of such additional ANYTHING TO THIS FORM.
This form (UCC-1A) should be recorded with tate. Send the Original to the county filing of	h the county filing officent	who record re	eal estate mortgages. This form cannot be filled with the Secretary of
After the recording process is completed the	county filing officer will re	etum the docu	untent to the party indicated. The printed termination statement below main
e used to terminate this document. The RECORDING FEE must accompany the		운영 성장·영	
Be sure that the financing statement has be	im properly signed. Do n	ot sign the ten	mination statement (below) until this document is to be terminated.
cording Party contact name: <u>GENERAL</u>		• <b>• •</b>	TERMINATION STATEMENT This statement of termination of financing is presented for filing
Return to: (name and addr	3 같은 2 전 2 전 2 전 1 전 2 2 2 2 2 2 2 2 2 2 2 2		pursuant to the Uniform Commercial code. The Secured Party
GENERAL ELECTRIC CAPITAL	CORPORATION		bearing the recording number shown above.
8480 E. Orchard Rd., #500 Englewood, CO 80111			
Please do not type outside of br	scketod area.		By:
	This space reserved	for County	Filing Cfficer use
Revised 7/92		1.1.1.1	일 승물을 통하면 여행한 입니다. 이 이 한 것을 받았다는 지도 못했다.
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# ATTACHMENT TO FORMUCC-1

## 1. SECURED PARTY: GENERAL ELECTRIC CAPITAL CORPORATION, AS AGENT FOR ITSELF AND CERTAIN PARTICIPANTS

DEBTOR: JELD-WEN, inc.

# 2. DESCRIPTION OF EQUIPMENT:

The equipment listed on Schedule A attached hereto, together with all accessions, substitutions and replacements therefor, and proceeds (cash and non-cash) (including insurance proceeds) thereof (but without power of sale).

## 3. LEGAL DESCRIPTION OF PROPERTY WHERE EQUIPMENT IS LOCATED:

See attached Exhibit I

More commonly known as:

3309 Lakeport Blvd. Klamath Falls, Klamath County, Oregon

20628

## LEGAL OWNER OF PROPERTY

4

JELD-WEN, inc..

## PARCEL 1

A tract of land situated in Lots 3, 4, 5, 6, 7, 8, 10 and 11, Section 19, Township 38 South, Range 9 East of the Willamette Meridian, Klamath County, Oregon, more particularly described as follows:

LEGAL.

THIBIT

DESCRIPTION

Beginning at an iron pin located North 7°15' West a distance of 1433.3 feet from the iron pipe marking the center quarter corner of said Section 19; thence South 10°20' East parallel with Lakeport Boulevard a distance of 1396.45 feet to an iron pin on the Northerly right of way line of the Shippington "E" line spur tract, said iron pin being 12.5 feet distance at right angles from the center line of said spur track: thence Westerly parallel with and 12.5 feet distanct at right angles from said spur track to a point of intersection with the Northerly right of way of the old Earl Fruit Company spur track, said point being 30 feet distant at right angles from the center line of the old Earl Fruit Company spur track; thence Northwesterly parallel with and 30 feet Northeasterly at right angles from the center line of the old Earl Fruit Company spur track on 12°30' curve to the right to a point which is located South 196.8 feet from the Northeast corner of the old Earl Fruit Company tract: thence North a distance of 796.8 feet to the Northeast corner of the old Earl Fruit Company tract; thence South 89°211' West a distance of 1170 feet, more or less, to the intersection of the Westerly line of said Lot 8; thence north 10°20' West (North 10°30' West by Deed record) along the Westerly line of Haid Lot.8 to the line between said Lots 7 and 8; thence North 89°4"1 East along said lot line to a point that bears South 86°34' West from the point of beginning; thence North 86° 34' East to the point of beginning.

#### PARCEL 2

A tract of land situated in Lots 5, 6, and 7, Section 19, and Lots 1, 5, and 6, Section 18, all in Township 38 South, Range 9 East of the Willamette Meridian, Klamath County, Oregon, more particularly described as follows:

Beginning at an i on pin which is North 7°15' West a distance of 1433.3 feet from the iron pin marking the center quarter corner of said Section 19, said iron pin being South 10°20' East a distance of 1070.88 feet and South 79°40' West a distance of 1055.96 feet from the gas pipe monument on the Northwest corner of Felican City Subdivision; thence North 79°40' East at right angles to Lakeport Blvd. a distance of 1055.96 feet to an iron pin on the Westerly right of way line of Lakeport Blvd.; thence Northerly along the

(continued)

20630

#### PARCEL 2 (continueil)

Westerly right of may line of Lakeport Blvc. to an iron pin that is North 89"54' West a distance of 78.32 feet and North 23"49' West a distance of 128.77 feut from the gas monument on the Northwest corner of Pelican (ity Subdivision, said gas pipe monument being North 89°54' West & distance of 1995.5 feet from the Southeast corner of said Section 18; thence South 79.40' West a distance of 182.53 feet to an irch pin on the Westerly line of old Pelican Bay Lumber Co. sput track; these Southerly and Westerly along the Westerly and Northerly line of said spur track to an iron pin which is South 79.40' West a distance of 579.34 feet from the gas pipe monument on the Northwest corner of Pelican City Subdivision; thence North 10°20' West a distance of 253.0 feet to an iron pin; thence South 79.40' West a distance of 860.36 feet; thence North 10°20' West a distance of 192.3 feet; thence South 79°40' West to the Westerly boundary of Lot 7 said Section 19; thence South 10. 20' East (South 10°30' East by Deed record) along the Westerly boundary of Lot 7, said Section 19 to the line between Lots 7 and 8, said Section 19; thence North  $89^{4}7\frac{1}{1}$  East along said Lot line to a point that bears South 86"34' West from the point of beginning; thence North 86°34' East to the point of beginning.

## PARCEL 3

A tract of land sinuated in Lots 4 and 5. Section 19. Township 38 South, Range 9 East of the Willamette Meridian, Klamath County, Oregon, being more particularly described as follows:

Beginning at an iron pin on the Westerly right of way line of Lakeport Boulevard, said point being South 10°20' East a distance of 1070.88 feet from the gas pipe monument on the Northwest corner of "Pelican City" subdivision said gas pipe monument being North 89° 54' West a distance of 1995.5 feet from the Northeast corner of said Section 19; thence South 75°40' West at right angles to Lakeport Boulevard a distance of 1055.96 feet to an iron pin. said point being North 7°15' West a Cistance of 1433.3 feet from the iron pipe marking the center 1 corner of said Section 19; thence South 10°20' East parallel with Lakeport Boulevard a distance of 1396.45 feet to an iron pin on the Northerly right of way line of the Shippington "E" spur tracks; thence Easterly along said spur track to its intersection with the Westerly right of way line of Lakeport Boulevard; thence North 10°20' West along said right of way to the point of beginning.

## PARCEL 4

A portion of the SETNET the NETSET and of Lot 4, all in Section 19. Township 38 South, Range 9 East of the Willamette Meridian, Klamath County, Oregon, being more particularly described as follows:

Beginning at a point which is South 10°20' East a distance of 60 feet from the Southwest corner of Block 4, "Pelican City", Klamath County, Oregon, and Junning thence North 79°40' East 309 feet to (continued)

#### PARCEL 4 (continued)

to the Westerly line of the right of way of the California Northeastern Railway; thence Southeasterly along said right of way and 50 feet distant at right angles from the centerline thereof. the following courses and distances: South 21.17' East 100 feet: South 24.10' East 100 feet: South 27.06' East 100 feet; South. 30.08' East 100 feet: South 32°52' East 100 feet; South 35°30' East 100 feet; South 38°55; East 100 feet; South 41°34' East 100 feet; South 44°31' East 100 feet; South 47\*11' East 100 feet, South 50\*43' East 100 feet; South 48.00' East 44 feet to a point which is distant 25 feet Northerly at right angles from the centerline of the Shippington "E" spur; thence Westerly parallel to and 25 feet distant Northerly at right angles from the centerline of said Shippington "E" spur, with the following courses and distances. North 68\*27' West 721.5 feet: North 70°06' West 100 feat, North 72°54' West 100 feet: thence North 76\*42' West a distance of 30 feet. more or less to a point on the centerline of Likeport Boulevard; thence North 10°20' West along the centerline of said Lakeport Boulevard to a point which is on the said centerline and is South 79'40' West a distance of 30 feet from the place of beginning; thence North 79°40' East 30 feet to the place of beginning, less right of way for Lakeport Boulevard.

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#### PARCEL 5

Beginning at an iron pin on the Westerly right of way line of Lakeport Boulevard as it is presently located, said point being North 89.54 West a distance of 78.32 feet and North 23.49 West a distance of 128.77 feet from the gas pips monument on the Northwest corner of "Pelican City" Subdivision, said gas pipe monument being North 89°54' West a distance of 1995.5 feet from the Southeast corner of Section 18: thence South 79º40' West a distance of 182.53 feet to an iron pin on the Westerly line of the old Pelican Bay Lumber Company spur tract; thence Southerly and Westerly along the Westerly and Northerly line of said spur tract to an iron pin which is South 79.40' West a distance of 579.34 feet from the gas pipe monument on the Northwest corner of "Pelican City" Subdivision; thence North 10°20' West a distance of 253.0 feet to an iron pin; thence South 79°40' West a distance of 860.35 feet; thence North 10°20' West a distance of 192.3 feet; thence South 79\*40' West to the Westerly boundary of Lot 7, Section 19; thence North 10\*20' West along said Lot line and the Westerly line of Lot 5, said Section 18. a distance of 100.0 feet: thence North 79 40' East to an iron pipe on the point of intersection with the SouthWesterly right of way line of the railroad spur tract known as "Hanks Spur"; thence Southeasterly parallel to and 50 feet distant at right angles from the center line of said spur tract to its intersection with the Westerly right of way line of Lakeport Foulevard is it is presently located; thence Southerly along said right of way line to the point of beginning.

(continued)

# PARCEL 5 (continued)

EXCEPTING THEREFROM the following described tract of land: A tract of land situated in Lot 1. Section 18. Township 38 South, Range 9 East of the Willamette Meridian, Klamath County, Oregon, more particularly described as follows: Beginning at an iron pin located North 89°54' West a distance of 78.32 feet: North 23°48' West a distance of 128.77 feet and North 73°10' West a distance of 151.55 feet from the gas pipe monument on the Northwest corner of "Pelican City" Subdivision. said gas pipe monument being North 89\*54' West a distance of 1995.5 feet from the Southeast corner of said Section 18: thence North 86°13'30" West along the Northerly line of a 20 foot roadway a distance of 57.90 feet to an iron pin: thence Northwesterly along the Northeasterly line of said roadway on a curve to the left a distance of 114 feet, more or less, to an iron pin (the long chord of said curve bears North 70.35'30" West a distance of 111.77 feet); thence North 9°48'30" West along the Easterly line of a roadway a distance of 208.40 feet to an iron pin; thence leaving said roadway at a right angles thereto North 80°11'30" East a distance of 52.00 feet to an iron pin; thence North 9.48'30" West a distance of 5.00 feet to an iron pin; thence North 60°11'30" East a distance of 111.60 feet; thence following the arc of a curved fence line to the right the following courses and distances: South 40°09' East 37.35 feet; South 21°33' East 54.7 feet; South 7°03' East 65.78 feet; South 3.58' West, 72.4 feet; and South 13.39' West 54.45 feet, more of less to the point of beginning.

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## PARCEL 6

Beginning at an iron pin located on the intersection of the Northeasterly right of way line of the railroad spur known as "Hanks Spur" and the South line of Section 18. Township 38 South. Range 9 East of the Willamette Meridian, Klamath County, Oregon. said point being South 89°54' East a distance of 215.85 feet from the gas pipe monument marking the Northwest corner of "Felican City" Subdivision, said gas pipe monument being North 89.54' West a distance of 1995.5 feet from the Southeast corner of said Section 18; thence Northwesterly parallel with and 50 feet distant at right angles from the centerline of said railroad spur a distance of 1130 feet, more or less, to an iron pin, said pin being North 34\*23' West a distance of 982.8 feet from the gas pipe monument on the Northwest corner of "Pelican City"; thence North 40.37' East a distance of 149.8 feet to an iron pin located on the Southwesterly right of way of the Southern Pacific Railroad thence Southeesterly parallel with and 50 feet distant at right angles from the centerline of said railroad to an iron pin at the intersection with the South line of said Section 18; thence North-89°54' West a distince of 56.35 feet (58.3 feet by Deed record) more or less, to the point of beginning.

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EXCEPTING from the above described parcels the following:

The following described real property situate in Klamath County, Oregon:

A tract of land situate in Section 19. Township 38 South, Range 9 East of the Willamette Meridian, Klamath County, Oregon, lying Northerly and Easterly of the Shippington Canal, more particularly described as follows:

Beginning at a poirt on the northerly right of way line of Harbor Isles Blvd., from which the center 2 corner of said Section 19 bears 87°03'39" West 30.66 feet: thence North 11°13'15" West 535.52 feet; thence North 09\*32'22" East 1206.27 feet; thence North 41.30'52" West 146.90 feet; thence North 10:33:00" West 300 feet; thence North 44°53'31" West 79.37 feet; thence along the arc of a curve to the left (Radius = 200 fest, central angle = 23.12'06") 80.99 fest; thence North 68.05'37" West 126.71 feet to a point A of this description; thence South 82.00.00" West 200 feet, more or less, to the southerly edge of the mean high water in an existing canal; thence westerly and southerly along the mean high water in said canal and along the mean high water of Upper Klamath Lake to a point that bears South 46\*09'53" West 1510.10 feet from said point A; thence South 88\*27'17" East 279.89 feet; thence along the easterly bank of the said Shippington Canal: along the arc of a curve to the right (radius = 595.00 feet, cnetral angle = 87\*24'40") 907.74 feet; South 01\*05'56" East 224.07 feet; along the arc of a curve to the left (radius = 475.00 feet, central angle = 46\*35'39") 385.28 feet and Southa 47\*41'35" East 91.34 feet; thence South 79\*04'52" East 258.68 feet; thence South 23°48'08" East 31.27 feet to the northerly right of way line of said Harbor Isles Blvd.; thence along said right of way line: along the arc of a curve to the left (radius point bears North 11\*14:26" East 225.00 feet. central angle = 23°26'26") 92.05 feet, North 77'48'00" East 350.00 feet to the point of beginning, containing 55 acres, more or less, with bearings based on Survey No. 2953 as recorded with the Klamath County Surveyor.

OREGON PRESS LINE #1

OTY DESCRIPTION

1

FIBER LINE, LINE #1. 4/INFEED CLAVEYOR FROM CHIF STORAGE BIN, (LISTED ELSEWHERE), CONSISTING DF: APPROX, 15' X 40" W BELT CONVEYOR, W/IN-LINE THAYER SCALE, (MONITORED IN CONTROL HOUSE LISTED ELSEWHERE); SRAVITY DISCHARGE THROUGH CLUMP BUSTER THEOUGH VERT. MIST CHAMBER FOR MIXTURE OF RESIN & FIBER, W/GRAVITY DISCHARGE TO BAUER BLENDER, MDL. 245, SIZE 36, S/N 38732, W/EST. 30-HP MOTOR DRIVE, LOCATED ON STRUCTURAL STEEL FRAME, W/DISCHARGE FROM BLENDER TO BLOW FIFE, GALVANIZED FIFE, ETC., TRANSFERRED W/#1 BLENDING FAN, APPROX. 36" DIAL, EST. 25-HP MOTOR DRIVE, V-BELT MOTOR DRIVE, BLOWER TO TOP OF FORMER BOX: TOP MTD. DIRECTIONAL FLIPPER FOR EVEN DISTRIBUTION OF FIBER BELT, W/EXCESS RETURN FROM BASE OF FORMER BOX, SIDE FORMER BOX. ETC., UTILIZING TWIN CITY FAN & BLOWER CO., SIZE 919. TYPE RED BLOWER, S/N 84-50370-1-1, 100-HP KOTOR BRIVE, SHAVE-OFF SECTION FAN, SIZE 950, TYPE RBM, S/N 84-42165-1-1, UTILIZING EST. 20-HP MOTOR DRIVE, DISCHARGE FROM FORMING BOX TO 32" W METAL CONTINUOUS FASS-THROUGH CONVEYOR, W/SGL. BRUSH CONVEYOR CLEAN-OFF, EXIT FRCM FORMER BOX TO 63" W ROTARY SHAVE-OFF, W/VACUUM SYSTEM FOR RECYCLE OR WASTE, W/ADJ. TO SGL. ROTARY SHAVE-OFF BRUSH. ALSO VIEWED BY KOYO CLOSED CIFCUIT TELEVISION, INCL. IN-LINE MOISTURE DETECTOR, (ALSO MONITORED IN CONTROL ROOM) SGL. ROLL COMPRESSION STAND, BY WASHINGTON, SGL. PINCH ROLL, SOLID BELT CONVEYOR, W/BELT BRUSH CLEAN-OFF. HYD. TENSIONS, ETC. ( EXIT FROM SEL, ROLL COMPRESSION TO SIDE TRIM SAWS, EST. 18" DIA, BLADE, INDIVIDUALLY MOTOR DRIVEN BY APPROX. 3-HP MOTOR DRIVE, W/RECLAIM OF FIBER THROUGH GALVANIZED DUCTING, ETC.: OHMART FIXED PROFILE INSP., SGL. ARM, (ALSO MONITORED IN CONTROL ROCH); TRIM TABLE, UTILIZING APPROX. 24" DIA. ROTARY BLADE, TRACK MTD., CHAIN DRIVEN, W/FNEU. FICKUFS FOR RETURN TO START, W/GALVANIZED DUCTING FOR RECLAIM, INCL. SIDE RECLAIM PIPE. W/SIDE SAFETY PROTECTION SCREENS, ETC. : IN-LINE METAL DETECTOR, LOCATED OVER CONVEYOR, GORING-KERS, LOCATED DVER SAW CONVEYOR, W/ELECTRONIC EYES, ETC.; (2) SECTIONS OF SPEED-UP CONVEYORS, ELECTRONIC EYES, (FOR SPACING FOR LOADER), W/VARIABLE SPEED MOTOR DRIVES, CONTROLS, ETC.; (2) STORAGE CONVEYORS, CONTINUOUS BELT, 3-STAGE, FOR 6-OPENING HYD. LOADER, W/LIFT & RAISE TO LOADER, 4-BELT ENTRANCE & EXIT CONVEYOR FER SECTION, INCL. ALL MOTOR DRIVES, ETC., TRACK ADVANCE TO 3200-TON STEAM HEATED PLATEN HYD. PRESS, 4-POST, 12-DIE PRESS CAP., W/AUTD, STOPS, TIMERS, EIC.; 6-LANE SKIN UNLOADER, PRE-STAGINS COOLING STAND, AIR FLOW COOL, ETC., DISCHARGE TO MANUAL GRADING/SORTING TABLE, SORTING FOR STYLES, WIDTHS & COND. GRADING, TO RAILS, ASSTD. MOTOR DRIVES, ELECTRICS, PNEUMATICS, ETC.; CUTLER-HAMMER UNITROL MOTOR CONTROL CENTER FOR VARIOUS FANS, FORMERS, CONVEYDRS, ETC., THROUGHOUT LINE: SELF-CONTAINED HYD. SYSTEM, W/HYD. RESERVOIR, UTILIZING (3) APPROX. 75-HP HYD. PUMP MOTOR DRIVES, DS HYD. FUMP, WAPPROX. 100-HP MOTOR DRIVE, IN-LINE HYD. CCOLING SYSTEM, FRE-STAGE FESERVOIR. PUMPS, MOTOR DRIVES, ETC., INCL. HERMAL TRANSFER CHILLING UNIT, ETC. : ENCLOSED OFERATOR CONTROL STAND, LLOYD CONTROL, INC. OF SEATTLE, WAL, W/VARIOUS STAGES FOR PRESS CONTROLS, CONVEYOR CONTROLS, FORMER CONTROLS, WISPEED TO CONVEYOR, SHAVE-OFF POS. FAUL LISHT INDICA DRS. INCL. DRYER CONTROLS, CIRCULAR CHART RECORDERS, DRYER TEMF. CONTROLLIR DIGITAL READDUTS. STEAM PRESSURE CONTROLLERS, W/DIGITAL READOUT CONTROLS, CHART RECORDER INDICATORS, UTILIZING (2) MONITORS, THROUGHOUT, BEFORE SHAVE-DFF UNIT, FLUG FEEDER CHUTE, ETC., LINE #1 INCLUDES ALL COMPONENTS IN IST CODE 1 "01". 2ND CODE "01", AS SHOWN FOLLOWING (ENTRY \*); 337, 366, 501, 503, 505, 508, 502. 510. 511 & 512)

SCHEDULE A

20634

HOG, MFG. NOT VISIBLE. 45" X 6" OPENING. EST. 50-HP MOTOR DRIVE, LOCATED UNDER FIBER LINE 41. MODERATE DIFFICULTY OF MARKETABILITY UPON REMOVAL

20635

REFINER: KOPPERS, MOL. 12-1CP, S/N 84-1057, W/INFEED FROM TRANSFER CONVEYOR OF STORAGE SILOS (ISTED ELSEWHIRE), GRAVITY DISCHARGE TO FEED HOPPER. W/HYD. DRIVEN MOTO: DRIVE TO SCREW, W/SELF CONTAINED HYDRAULICS, SGL. RESERVOIR, W/DUAL PFRDX. 35-HP MOTOR DRIVES, HYD. PUMPS, FORCED TO VERT. CHAMBER, THROUGH FLATFORM, TO STEAM HEATED SPROUT-WALDRON DIGESTER, 1500-HP. MOTOR DRIVE, W/ASS D. GAUGES, TETP. CONTROLLERS, MOTOR DRIVES, ETC., FORCE FRODUCT TO TUBE DR'EFS (LISTED ELSEWHERE). [C]

1

1

SCREEN STATION, FOR RAW MATERIAL GRADING, CONSISTING OF HORIZ. BELT CONVEYOR, APPROX. 36" W X APPROX. 35' L, LOCATED AT EASE OF TRUCK UNLOADING STATION (LISTED ELSEWHERE), GRAVITY DISCHARGE TO FEED HOPPER. CARBON STEEL, APPROX. 3' X 4', T) INCLINED DRAG CHAIN CONVEYOR, 36" W, APPROX. 100-LINEAR FT., COVERED TOP, V/SIE MTD. ACCESS RAMF. W/BAFETY RAIL, W/BALDOR 10-HP MOTOR DRIVE TO CHA(N, W/GRAVITY DISCHARGE TO SCREW AUGER CONVEYOR, LOCATED AT BASE-OF SCREEN NOFFERS, W/(2) 60" X APPROX. 14' VIBRATORY SCREENS (FOR SIZING & GRADING), LECATED ON STFUCTURAL STEEL FRAME, MESH CATWALKS, SAFETY RAILS, ETC., W/WAS'E CONVEYOR LECATED AT END OF SHAKER SCREENS, 8" W X APPROX. 24' L, W/2(1-HF MOTOR DRIVE TO ADDITIONAL SCREW FEED, DISCHARGE FROM DUAL SCREENS TO APIRDX. 24" DIA. FEED SCREW ALKER, APPROX. 36' IN LENGTH, DISCHARGE TO BAR SHEET METAL, INC., ROTARY FEELER, CLARKE'S, MDL. CFV-24, S/N FDR-CFV24XX-86 ST6, W/S-HP FCTOR DRIVE, INCL. 150-HP MOTOR DRIVE TO TRANSFER BLOWER, TRANSFER TO STORAGE SILDS (LISTED ELSEWHERE), INCL. ELECTRICS, FOUNDATION, ETC. (PROFATED), MODERATE DIFFICULTY OF HARKETABILITY

SILO (DRY SILO STORAGE), LOCATED ON STRUCTURAL STEEL BASE, CONCRETE PAD MTD., APPROX. 36' IN DIA., APPROX. 36' IN DIA., APPROX. 75' H, W/ACCESS LADDERS, WORK PLATFORMS, ETC., INCL. BLOW PIPE FROM GRADING STATION (LISTED ELSEWHERE), W/WELLCNS CUAL AUGER FEEDER, S/N 0822-0031, FEED TO 18" WIDTH BELT CONVEYOR, INCLINED, APPROX. 60' TO TRANSFER CONVEYOR LEADING INTO REFINERS (LISTED ELSEWHERE), W/SHEARING CONTROL PANEL FOR DRY SILO CONTROLS, INCL. LEVEL INDICATOR, MATERIAL LEVEL INDICATOR, FAULT LIGHT INDICATORS, INCL. ELECTRICS, TOURDATIONS, ETC., MCDERATE TO HIGH DIFFICULTY OF MARKETABILITY UPON REMOVAL

AIR COMPRESSOR, GUINCY, MORTHWEST, ROTARY SCREW, MDL. GNW-490-A, S/N 880107, 885 HRS. AT INSP., 1/100-HP MOTOR DRIVE, SKID MTD., INCL. LOCAL FIFING, AIR FILTER, ETC.

DUST COLLECTOR (BAGHOUSE), NO VISIBLE MEG., APPROX, 10' DIA., APPROX, 40' H. W/ACCESS LADDERS, WURK FLATFORMS, ETC., EA. W/ROTARY FEELER, H/INDIVIDUAL BLOWER, TUTHILL MOLI 3206-46F3 7-1/2-HP MOTOR DRIVE, MANUAL CONTROL PANELT LOCATED ON STRUCTURAL STEEL FRAME, EST. 376-846, [C]

- CONVEYOR, CONTINUOUS SELT, AFPRO), 18" WIDTH, LOCATED AT BASE OF DRY STORAGE BIN, EST. 120-LINEAR FT., LEADS TO REFINERS (LISTED ELSEWHERE), INCL. COVERS, MOTOR DRIVES, ETC., [C]
- DRYER, ARMSTRONG-HUNT, MDL. TH-2J-72X72XB, MAX. DESIGN OF 230-PSIG, 430-DEG. F., JOB #M-6465-5, IVEE STEAM HEATED, APPROX. 13' X 5', 4-COMPARTMENT, INCL. TRANSFER PIPING FROM REFINER & RETURN DUCTING FROM DRYER, W/HIGH VOLUME BLOWER, W/100-HP MO'OR DRIVE, INCL. ALL ACCESS.1
- TRUCK UNLOADING STATION (TRUCK DUTPER), W/DUAL CYLINDER HYD. TRUCK/TRAILER LIFT, APFRDX. 40' L. 10' W. W/SELF-CONTAINED HYDRAULICS. RESERVOIG. MOTOR. DRIVE, ETC.. TILT TO TRUCK UNLOADING BIN, CARBON STEEL, AFFRDX. 36' L X 10' W. INCL. BASE MTD. (6) DRAG CHAIN TRANSFER FROM BIN TO DSTRIBUTION CONVEYOR, INCL. MOTOR DRIVES, HYDRAULICS, CONCRETE MOUNTING PADS, INCL. FOUNDATIONS, ETC., COMMON TO LINE #1 & #2, (PRCRATED), LCT
- STORAGE BIN, DOFFING ROLL, LOCATED ON STRUCTURAL STEEL FRAME IN YARD, APPROX. 10" W X APPRDX. 45" L. EA. HAVING INDIVIDUAL CARTER-DAY 144-BAG DUST COLLECTOR, INCL. IN-LIME CLEANER/SEPARATOR, W/BLOW FIFE FROM DRYERS, RETURN LINES, ETC., GRAVITY DISCHARGE TO INCLINED BELT CONVEYOR, APPROX. 24" W, W/BEFORE ENTRY TO BULLDING IN-LINE SHAVER. INCL. ALL ACCESS., ELECTRICS, MOTOR DRIVES, BLOWERS, FIFING, ETC., MCDERATE TO HIGH DIFFICULTY OF

all including a l additions, attachments, accessories and accessions thereto, and any and all substitutions, replacements or exchanges therefor, and all insurance and/or other proceeds thereof.

# STATE OF OREGON: COUNTY OF KLAMATH: ss.

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