

STATE OF OREGON DEPARTMENT OF COMMERCE BUILDING CODES DIVISION

MOBILE HOME/MOBILE HOME ACCESSORY STRUCTURE INSTALLATION PERMIT APPLICATION

WHEN APPROVED THIS APPLICATION IS YOUR PERMIT

PERMIT NO: MCC-260-79

COUNTY: CURRY

and	COUNTY:
APPLICANT TO COMPLETE NUMBERED SPACES ONLY:	1. indeten proper
Address of Proposed Molate Home Installation:	County Zip
I N. BANK KOQUE KIVER - AC	Legal Description if on Private Property
Directions to Mobile Home Installation:	2a. 36-14-30 TL 600
2. Is Mobile Home On Private	In a Mobile
3. W/In City Limits Yes No 4. Property	Yes No 5. Home Park Yes No
Owner France City	Priorie No. 2777300
Dealer-Installer Address City	Phone No. Bldr. Bd. Reg. No.
THARIS MORKE HOMES COL	s RAY On.
Accessory-Installer Address City	Phone No. Bldr. Bd. Reg. No.
8.	
	Awning or Carport 11. Install Cabana
* Date Inspection Is Requested Manuf	facturer of Mobile Home
13.	/ N
	THIS APPLICATION AND KNOW THE SAME TO BE TRUE AND
	CES GOVERNING THIS TYPE OF WORK WILL BE COMPLIED WITH
	G OF A PERMIT DOES NOT GIVE AUTHORITY TO VIOLATE OR
CANCEL THE PROVISIONS OF ANT OTHER STATE OF	LOCAL LAW REGULATING MOBILE HOME INSTALLATIONS.
A guttable	for D
Signature of Owner (Date)	Signature of Dealer-Installer or (Accessory-Installer) (Date)
	NOT WRITE BELOW THIS LINE:
ZONING APPROVAL: Required Yes No	Received Date
SANITATION APPROVAL Required X Yes No	See Afferenced 12-479 Date
	OF APPROVED SPACE WHERE MH K SPACES WILL BE LOCATED
* CALL FOR INSPECTION: PHONE NO.	TIEDOWNS REQUIRED Yes No
SPECIAL CONDITIONS: FLOOI) ZONJE TIS	down Regulernents must BE met?
71195 persian 74	over the 1 -
1. SINGLE WIDE (Inc. Tip-Out) \$25	5. AWNING OR CARPORT \$ \$5
2. DOUBLE WIDE	6. ELECTRICAL
3. EACH ADDITIONAL WIDTH	7. PLUMBING
4. CABANA (Factory Built)	8. MECHANICAL
	TOTAL CK CASH M.O \$55
APPLICATION O /	DATE PERMIT
APPROVED BY:	ISSUED: 12 -5 -19
Part 1—Office Copy—White Part 2—Applicant—Canary Part 3—Inspe	ector—Blue Part 4—Auditor—Green Part 5—Local Government—G-rod

206-442-1026 206-456-0721 Chuck

Nov. 27, 1979

Based on HUD map 410052 0375 B the flood elevation on the up stream side of the Rogue River Bridge is 23 feet.

Based on the U.S. Army Corp of Engineers bench mark, located in front of the walkway of the Gold Beach Port Office at elevation 16.57 feet we run levels to a nail in the base of a brace pole on the Fromm boat launching site on the up stream side of the Rogue River bridge and find it to be 24.3 feet.

20 3'stone Ground limel

REGISTERED PROFESSIONAL LAND SURVEYOR

OREGON
MAY 10, 1957
H. J. NEWHOUSE
402

RKM 12/5

Jan. 25, 1980

lewhouse

I hereby certify that the 1964 flood elevation in the Fromm Boatworks in Wedderburn, Oregon was 21.3 feet (USGS). This is plainly denoted by water marks on the walls and windows in the building. At the time of the flood I was present and assisted in removing boats and equipment. No living man has seen Rogue River any higher. The nail in the brace pole refered to above is 21.0 (USGS). The HUD flood designation is obviouly out of balance. Trailers are being allowed in Sections 1,2,11, and 12, 36-14, W.M. that are a full 8 feet below the high water flood of 1964. The best evidence of high water is were the river leaves, a mark.

WEDDERBURN SANITARY DISTRICT P.O. BOX 144 WEDDERBURN, OR. 97491

DECEMBER 4, 1979

RE: SEWER HOOK-UP

MR. LEX FROMM: WEDDERBURN, OR. 97491

DEAR MR. FROMM:

THE WEDDERBURN SANITARY DISTRICT BOARD OF DIRECTORS HAVE AUTHORIZED YOU, ONE SEWER HOOK-UP FOR ONE MOBIL HOME IN THE AREA OF FROMM'S BOAT SHOP.

SINCERELY, Jenry O. Ferkins

HENRY D. PERKINS

CHAIRMAN

BOARD OF DIRECTORS

ELEVATION/FLOODPROOFING CERTIFICATION FORM * (For Use In Zones Al-30, and Vl-30)

The appropriate section of this form must be completed for:

- (1) Any structure for which construction or substantial improvement was started after the date the community entered the Regular Program or,
 - (2) Any structure existing prior to the date the community entered the Regular Program for which actual rating dependent on the structure's elevation relative to the base flood is desired.

	evation relative to the base proof
by eit	oodproofing and elevation sections of this form must be completed her a registered professional engineer or architect. The elevation n may also be completed by a licensed land surveyor.
NOTE:	The elevation certification may be replaced by an equivalent form from the local permit official.
	I certify that the structure at the property location described below is constructed so that the lowest floor is at an elevation offeet NGVD (mean sea level).
	2
	* * * * * * * * * * * * * * * * * * * *
* * *	
	I certify that the structure, together with the proposed utility and sanitary facilities, are designed so that the structure will be watertight to an elevation of feet NGVD (mean sea level), with walls substantially impermeable to the passage of water and structural components having the capability of resisting hydrostatic and hydrodynamic loads and effects of
	bouyancy.
2	My certification is conditional upon the actual construction of the building in strict accordance with the plans presented to me.
	In the event of flooding, will this degree of floodproofing be
	Will the structure be occupied as a restructive.
	**Floodproofed with human intervention means that water will enter the structure when floods up to the base flood level occur, unless measures are taken prior to the flood to prevent entry of water (e.g., bolting metal shields over doors and windows).
	Affix Seal Here:
	· · · · · · · · · · · · · · · · · · ·
Signa	ture
Name :	and Title

Address_______

Date _____
*Not Required: Suggested Only

Hewhouse

I hereby certify:

Based on USGS bench mark #42 on the North end of the Rogue River bridge we run to a nail in the base of a brace pole on the Fromm boat launching site on the upstream side of the Rogue River bridge and find the elevation to be 21.3 feet. The upstream ground elevation at this location is 20 feet and the downstream elevation is 17 feet.

> REGISTERED **PROFESSIONAL** LANDISURVEYOR

> > OREGON MAY 10, 1957 H. J. NEWHOUSE

Based on HUD map 410052 0375 B the flood elevation on the up stream side of the Rogue River Bridge is 23 feet. The ground level at nail in post at mobile site is 20 feet. Down steam elevation is 17 feet. The floor level of mobile home must be 3 feet above ground level at upper end of mobile home and must be feet above ground level at down stream end of mobile home,

1-30-80

John Harrell Building Official Curry County

Permit to clearly show that Flood Plain Ordinance to be complyed with,

RK Mulsele



STATE OF OREGON DEPARTMENT OF COMMERCE BUILDING CODES DIVISION

APPLICANT TO COMPLETE NUMBERED SPACES ONLY:

9. Describe Work: Install Mobile Home

ZONING APPROVAL:

PARK LICENSE

NUMBER

SANITATION APPROVAL:

* CALL FOR INSPECTION:

SPECIAL CONDITIONS: ALL Flead

2. DOUBLE WIDE . . .

3. | EACH ADDITIONAL WIDTH.

OON ELEV + 23 AT FLOOR KEVE MobilE MUST HAVE QUERTHETOD SINGLE WIDE (Inc. Tip-Out)

4. CABANA (Factory Built) .

8.

12. 13.

MOBILE HOME/MOBILE HOME ACCESSORY STRUCTURE INSTALLATION PERMIT APPLICATION

WHEN APPROVED THIS APPLICATION IS YOUR PERMIT

INSTATEMENT

KE INSTATEMENT	YOU >> PEI	RMIT NO: 11/10 260-19			
	CC	OUNTY: CUMY			
CANT TO COMPLETE NUMBERED SPACES ONLY:		/			
Address of Proposed Mobile Home Installation:	City	County Culfizin 9144			
Directions to Mobile Home Installation: Motile Home Installation: PRINTER On Private	2a. 600	if on Private Property -36-14-36 CT In a Mobile			
W/In City Limits Yes No 4. Property Owner Address Owner PV F PO Address	Yes □ No	5. Home Park Yes No one No. 247-75 00			
Dealer-Installer, Address COOS DAY	Ph	one No. Bldr. Bd. Reg. No.			
Accessory-Installer Address City	Ph	one No. Bldr. Bd. Reg. No.			
	II Awning or Carport [ufacturer of Mobile Home	11. Install Cabana Size of Mobile Home			
I HEREBY CERTIFY THAT I HAVE READ AND EXAMINED THIS APPLICATION AND KNOW THE SAME TO BE TRUE AND CORRECT. ALL PROVISIONS OF LAW AND ORDINANCES GOVERNING THIS TYPE OF WORK WILL BE COMPLIED WITH WHETHER SPECIFIED HEREIN OR NOT. THE GRANTING OF A PERMIT DOES NOT GIVE AUTHORITY TO VIOLATE OR CANCEL THE PROVISIONS OF ANY OTHER STATE OR LOCAL LAW REGULATING MOBILE HOME INSTALLATIONS. Jeach Johnson 4-1-80 Signature of Owner (Date) Signature of Dealer-Installer or (Accessory-Installer) (Date)					
ING APPROVAL: Required Yes No		Date			
TATION APPROVAL: Required 6 1900 5	TWFR Received	Date			
C LICENSE / NUMBER	OF APPROVED	SPACE WHERE MH WILL BE LOCATED			
LL FOR INSPECTION: PHONE NO.	TIEDOV	VNS REQUIRED 🕱 Yes 🗌 No 🕠			
PER ELEV + 23' AT Floor LEVEL GRE WILL MUST HAVE OVER THE TOP TIES #	GuiREMENTS M GUND LEVELD 4) (7 FRAMETIE.	UST BE COMPLYED WITH, Y O'HIGHEND+17"LOWEND, S)(CROSS TIES ATFRAME FOR			
SINGLE WIDE (Inc. Tip-Out) \$25	5. 🗆 AW	NING OR CARPORT \$5			
DOUBLE WIDE	Ø 6. ☐ ELEC	CTRICAL			
EACH ADDITIONAL WIDTH	5 7 X PLU	MBING $\frac{13}{1}$			
CABANA (Factory Built)		CHANICAL			
. 4					
COVED BY: Hamel	DAT! ISSU	E PERMIT SED:			
		4-1-80			

Part 1-Office Copy-White

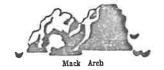
APPLICATION APPROVED BY:

Part 2-Applicant-Canary

Part 3-Inspector-Blue

Part 4-Auditor-Green

Part 5-Local Government-G-rod



BUILDING & PLUMBING
DEPARTMENT
P. D. BOX 1277
GOLD BEACH, OREGON 97444
PHONE 247-7011 EXT. 311

October 2, 1980

Doug Dusenbery Dept. of Veterans' Affairs 455 South 4th Street Coos Bay, OR 97420

Dear Mr. Dusenbery

The Curry County Building Department made an inspection on Lex Fromm's mobile home, on September 29, 1980.

The tiedowns are in place under the mobile home, and it is located above the desinated flood level of 21.3 feet mean sea level.

Over the top ties are not required because of the Oregon State Data Plate #060454 and HUD Data Plate #060944.

Mr. Fromm's mobile home meets all the regulations of the Curry County Flood Plain Program and has been approved.

John Hanell

∄ohn Harrell

(Building Official

JH:eb

cc: Lex Fromm

enclosure



BUILDING & PLUMBING
DEPARTMENT
P. D. BOX 1277
GOLD BEACH, OREGON 97444
PHONE 247-7011 EXT. 311

January 16, 1980

MEMO for FILE:

Reference: Lex Fromm mobile home permit MCC-260-79

Flood Plain Datum taken from Army Corp. of Engineers benchmark.

Should be National Geodetic Vertical Datum of 1929 (Mean Sea Level).

Therefore, it should be raised the difference between the Army Corp. of Engineers benchmark and the Mean Sea Level.



BU!LDING & FLUMBING
DEPARTMENT
P. D. BOX 1277
GOLD BEACH, DREGON 97444
PHONE 247-7011 EXT. 311

January 16, 1980

Howard Newhouse P.O. Box 6 Wedderburn, OR 97491

Re: Flood Datum for Lex Fromm

Dear Sir,

After reviewing the prepared flood elevation, I find it inadequate. The Hud Map 4100052-0375B shows the flood elevation on the upstream side of the Rogue River to be 23.6 feet. The Hud Map Datum is the National Geodetic Vertical Datum of 1929.

The survey for Mr. Fromm references an Army Corp. Benchmark. Please supply a new Certified Survey which gives the Datum of that benchmark with an explanation of any differences in vertical elevation between Datums.

This information not being supplied resulted in the permit being revoked.

Cordially,

John Harrell Building Official

Curry County

JH:eb file

cc: Richard K. Mickelson, District Attorney's Office



BUILDING & PLUMBING
DEPARTMENT
P. D. BOX 1277
GOLD BEACH, OREGON 97444
PHONE 247-7011 EXT. 311

January 16, 1980

Lex Fromm
P.O. Box 31
Gold Beach, OR 97444

Re: Tax Lot 600, Map 36014-30, Flood Datum

Dear Mr. Fromm:

Due to the incorrect information supplied to us by your surveyor, Howard Newhouse, the Curry County Building Department hereby revokes your mobile home permit, issued to you December 5, 1979, No. MCC-260-79. Until Mr. Newhouse supplies us with the correct flood datum, we will not reissue your mobile home permit.

Sincerely,

John Harrell

Building Official

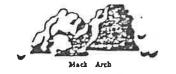
JH:eb

cc: Richard Mickelson

District Attorney's Office

Hanel

OCEAN



BUILDING & PLUMBING
DEPARTMENT
P. D. BOX 1277
GOLD BEACH, DREGON 97444
PHONE 247-7011 EXT. 311

November 26, 1979

Mr. Lex Fromm
Box 31
Gold Beach, OR 97444

Re: Flood Plain Regulations

Dear Sir:

Your proposed structure may be subject to the regulations of Curry County Ordinance 78-15. (Flood Damage Prevention Ordinance)

Therefore it will be necessary for you to come to my office to discuss this ordinance before a permit can be issued. This is to determine whether or not your structure will have to conform to the regulations of this ordinance.

The Curry County Building Department is located in the County Annex Building across from the Curry County Court House, Phone 247-7011 ext 311.

John Hanell

John Harrell

✓Building Official

JH:eb

KEY TO MAP

500-Year Flood Boundary-**ZONE B** 100-Year Flood Boundary ZONE Zone Designations* With Date of Identification e.g., 12/2/74 100-Year Flood Boundary **ZONE B** 500-Year Flood Boundary -513-Base Flood Elevation Line With Elevation In Feet** (EL 987) Base Flood Elevation in Feet Where Uniform Within Zone** RM7× Elevation Reference Mark • M1.5 River Mile **Referenced to the National Geodetic Vertical Datum of 1929 *EXPLANATION OF ZONE DESIGNATIONS **EXPLANATION** ZONE Areas of 100-year flood; base flood elevations and Α flood hazard factors not determined. Areas of 100-year shallow flooding where depths are between one (1) and three (3) feet; average depths A0 of inundation are shown, but no flood hazard factors are determined. Areas of 100-year shallow flooding where depths are between one (1) and three (3) feet; base flood elevations are shown, but no flood hazard factors AH are determined. Areas of 100-year flood; base flood elevations and A1-A30 flood hazard factors determined. Areas of 100-year flood to be protected by flood A99 protection system under construction; base flood elevations and flood hazard factors not determined. Areas between limits of the 100-year flood and 500-В year flood; or certain areas subject to 100-year flooding with average depths less than one (1) foot or where the contributing drainage area is less than one square mile; or areas protected by levees from the base flood. (Medium shading)

NOTES TO USER

Areas of minimal flooding. (No shading)

not determined.

determined.

D

V1-V30

Areas of undetermined, but possible, flood hazards.

Areas of 100-year coastal flood with velocity (wave action); base flood elevations and flood hazard factors

Areas of 100-year coastal flood with velocity (wave

action); base flood elevations and flood hazard factors

Certain areas not in the special flood hazard areas (zones A and V) may be protected by flood control structures.

This map is for flood insurance purposes only; it does not necessarily show all areas subject to flooding in the community or all planimetric features outside special flood hazard areas.

For adjoining map panels, see separately printed Index To Map Panels.

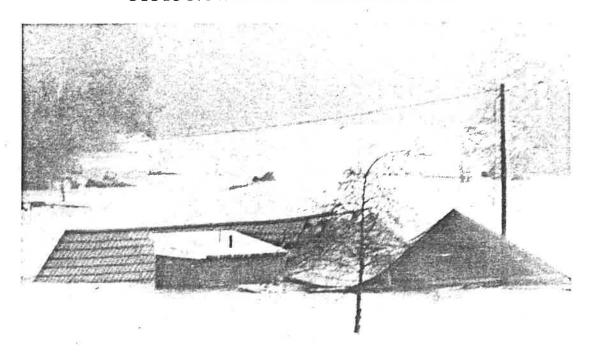


Figure 30. A small group of trees was all that prevented this house from floating out the mouth of the Chetco to the Pacific Ocean during the flood of 1964. View is on the west bank of the river looking north toward Snug Point. (Photo courtesy of the Brookings Harbor Pilot)

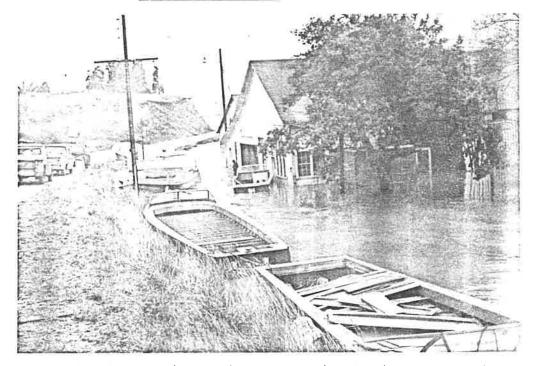


Figure 31. Rogue mail service boats were anchored in the driveway of Lex Fromm's boat house during the 1964 flood. (Photo courtesy of the <u>Curry</u> County Reporter)

I hereby certify:

Based on USGS bench mark #42 on the North end of the Rogue River bridge we run to a nail in the base of a brace pole on the Fromm boat launching site on the upstream side of the Rogue River bridge and find the elevation to be 21.3 feet. The upstream ground elevation at this location is 20 feet and the downstream elevation is 17 feet. Hlewhouse

> REGISTERED PROFESSIONAL LANDISURVEYOR

> > OREGON MAY 10, 1957 H. J. NEWHOUSE

Based on HUD map 410052 0375 B the flood elevation on the up stream side of the Rogue River Bridge is 23 feet. The ground level at nail in post at mobile site is 20 feet. Down steam elevation is 17 feet. The floor level of mobile home must be 3 feet above ground level at upper end of mobile home and must bend feet above ground level at down stream end of mobile home.

1-30-80

John Harrell Building Official

Curry County

Permit to clearly show that Flood Plain Ordinance

to be complyed with RK Mukolo.

1-30-80



BU!LDING & PLUMBING
DEPARTMENT
P. D. BOX 1277
GDLD BEACH, DREGON 97444
PHONE 247-7011 EXT. 311

February 1, 1980

Lex Fromm
P.O. Box 31
Gold Beach, OR 97444

Re: Letter of January 16, 1980, Flood Plain Datum

Dear Mr. Fromm:

Mr. Howard Newhouse has corrected the Flood Plain Datum to meet with the Flood Plain Ordinance #78.15 4.3-3.

Based on the HUD map 410052-0375 B the flood elevation on the up stream side of the Rogue River bridge is 23 feet. The ground level at nail, in post at mobile site is 20 feet. Down stream elevation is 17 feet. The floor level of mobile home must be 3 feet above ground level at upper end of mobile home and must be 6 feet above ground level at down stream end of mobile home.

Your mobile home must have 4 over the top ties, 7 frame ties and cross ties at frame for rotation.

The Flood Plain Ordinance has a variance procedure, section 4.4-2, where those aggrieved by the determination made by the Building Official in the enforcement of the Ordinance, may appeal to the Curry County Board of Commissioners.

If you need any further assistance, please feel free to contact me.

Variell

Sincerely,

John Harrell

Building Official

JH:eb

Curry County, Oregon

Building Inspection Requestro-10

Date 7/2 9/8 0 am pm

Name Left romm

Location

Lo