BP2011-0179 / \$ 2010053

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

## ELEVATION CERTIFICATE Important: Read Cainstruction CERTIFICATE Importan

OMB No. 1660-0008 Expires March 31, 2012

Af. Building Osener's Name UME Farm of Calfornia Inc.  Af. Building Street Address (including Apd., Unit.) Sulte, and/or Bidg. No.) or P.D. Route and Box No.  Chy Winter's State CA 2IP Code 95594  AS. Properly Description (Ld and Block Numbers. Tax Percel Number. Legal Description, etc.)  Yold Occuly, Namer State CA 2IP Code 95594  AS. Properly Description (Ld and Block Numbers. Tax Percel Number. Legal Description, etc.)  Yold Occuly, Namer Guide, Inc.  As. Building Use (e.g., Recidential, Num-Besidential, Addition, Ascessoy, etc.) Agricultural  As. Building Use (e.g., Recidential, Num-Besidential, Addition, Ascessoy, etc.) Agricultural  As. Building Use (e.g., Recidential, Num-Besidential, Addition, Ascessoy, etc.) Agricultural  As. Building Use (e.g., Recidential, Num-Besidential, Addition, Ascessoy, etc.) Agricultural  As. Building Use (e.g., Recidential, Num-Besidential, Addition, Ascessoy, etc.) Agricultural  As. Building Use (e.g., Recidential, Num-Besidential, Addition, Ascessoy, etc.) Agricultural  As. Building Use (e.g., Recidential, Num-Besidential, Addition, Ascessoy, etc.) Agricultural  As. Building User (e.g., Recidential)  Bill, NEP Community Name & Co	A1. Building Osner's Name UME Farm of California Inc.    Policy Number   A2. Building State Address (Including Apt., Unit.) Suite, and/or Bidg. No.) or P.O. Route and Box No.   Company NAIC Number   A2. Building State CA ZIP Code 95694									00000000	NEODM	LATRICAL		The state of the s
A2. Building Street Address (including Apt. Unit. Suite. and/or Bidg. No.) or P.O. Route and Box No.  CRY Winter State CA ZIP Code 95694  A3. Property Description (Lct and Block Numbers. Tax Parcel Number. Legal Description, etc.) Yolo County Assessor's Number: 038-130-017  A4. Building Use (e.g., Residential, Mon-Residential, Addition, Accessory, etc.) Acticulture! A5. Latinuct-Conglude: Lat. 132*3205.4** Long. W121*3309.9** Horizontal Datum:   NAD 1927   NAD 1983  A6. Altach at least 2 phicographs of the building if the Certificate is being used to obtain filod insurance   National Datum:   NAD 1927   NAD 1983  A6. Altach at least 2 phicographs of the building if the Certificate is being used to obtain filod insurance   National Datum:   NAD 1927   NAD 1983  A6. For a building with an attached garage:   Square footage of affected garage:   Square footage of affected garage:   Nad 1983  A7. Building Deform Number   Square footage of affected garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building with an attached garage:   Nad 1983  A8. For a building date footage of affected garage:   Nad 1983  A8. For a building date footage of affected garage:   Nad 1983  A8. For a building date footage of affected garage:   Nad 1983  A8. For a building date footage of affected garage:   Nad 1983  A8. For a building date foota	A2. Building Street Address (including Apt. Unit. Suite. and/or Bidg. No.) or P.O. Route and Box No.    Company NAIC Nulmber			-				SEC	TION A - P	ROPERTY	NLOKIN	IATION		For Insurance Company Use:
A2. Building Street Address (including Apt., Unit. Sulte, and/or Bidg. No.) or P.O. Route and Box No.  City Winters State CA ZIP Code 95894  A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legel Description, etc.) Yolo County Assessor's Number; 338-130-017  A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Agricultural A5. Latitude/Longitude: Lat. N28-3395-27. Long. W121*3309-97  A6. Altbach Least 2 photographs of the building if the Certificate is being used to obtain flood insurance.  A7. Building Vibra (e.g., Residential) Non-Residential, Addition, Accessory, etc.) Agricultural A6. Altbach Least 2 photographs of the building if the Certificate is being used to obtain flood insurance.  A7. Building Vibra commy sumber 18 A8. For a building with an emispace or enclosure(s): a) Square footage of travispace or enclosure(s): b) No. of permanent flood openings in Ab. b) No. of permanent flood openings in the atlached garage enclosure(s) within 1.0 foot above adjacent grade 10 c) Total net area of flood openings in Ab. d) Engineered flood openings in Ab. d) Engineered flood openings in Ab. SECTION B FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP Community Name & Community Number B2. County Name  B1. NFIP Community Name & Community Number B2. County Name B3. State CA  B4. Map/Panel Number B5. Suffix B6. FIRM index D16 D16 D17 D17 D18 D19	A.2. Building Street Address (including Apt., Unit, Sulte, and/or Bldg, No.) or P.O. Route and Box No.  City Winters State CA ZIP Code 95694  A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  Yolo County Assessor's Number; 338-130-017  A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Agricultural  A5. Latitude/Longitude: Lat. 128-33954; Long. W121*2579.92*  A6. Altach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.  A7. Building Villa or mixingspace or enclosure(s):  a) Square footage of cravispace or enclosure(s):  b) No. of permanent flood openings in the ABD 10 Square footage of attached gerage:  a) Square footage of attached gerage:  b) No. of permanent flood openings in the attached gerage:  a) Square footage of attached gerage:  b) No. of permanent flood gerage attached gerage:  a) Square footage of attached g	A1.	. Build	ing Owner's	Name	UME Farm	of California	Inc.						■ 1. 数 数 数 数 数 数 数 数 数 数 数 数 数 数 数 数 数 数
City Winters State CA ZIP Code 95894  A3. Property Description (Lict and Block Numbers. Tax Parcel Number, Legal Description, etc.) Yolc County Assessor's Number: 334-134-017.  A4. Bulliding Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Agricultural A5. Latitude/Longitude: Lat. No2*3395.2* Long. W12*3395.2* Horizontal Datum:   NAD 1927   NAD 1983  A6. Altitude (Least 2 phidographs of the building if the Certificate is being used to obtain flood insurance.  A7. Bulliding Diagram Number: 18 A8. For a building with a creative pace or enclosure(s): a) Square footage of travispace or enclosure(s): b) No. of permanent flood openings in the Arms/space or enclosure(s) within 1.0 foot above adjacent grade of the certificate of the	City Winters State CA ZIP Code 95694  A3. Property Description (Ld and Block Numbers. Text Parcel Number, Legal Description, etc.)  Yolc County Assessor's Number 238-130-017.  A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Agricultural  A5. Latitude/Longitude: Lat. 1923-3309.42** Long. W121*3309.87*   Horizontal Datum:   NAD 1927   NAD 1983    A6. Aftach at least 2 phictographs of the building if the Certificates is being used to obtain flood insurance.  A7. Building Diagram Number 18.  A8. For a building with a crawispace or enclosure(s):   A9. For a building with an attached garage:   Square footlage of travelspace or enclosure(s):   A9. For a building with an attached garage:   Square footlage of affached garage   N/A    B1. No of permanent flood openings in the alfached garage   A9. For a building with an attached garage   N/A    B1. No of permanent flood openings in the alfached garage   N/A    B1. NFIP Community Name & Community Number   B2. County Name   B3. State    B1. NFIP Community Name & Community Number   B2. County Name   B3. State    B1. NFIP Community Name & Community Number   B3. Caunty Name   B4. Map/Renel Number   B5. Suffix   B6. FIRM index   B7. FIRM Panel   B8. Flood   B8 Base Flood Elevation(s) (Zo 6775   B7. FIRM   Community Name & Community Determined   D4. Confective Revised Date   CA    B1. Indicate levation datum used for BFE in Item B2:   NGV 1929   NAVD 1988   D4. One of the Date   CA    B1. Indicate levation datum used for BFE in Item B2:   NGV 1929   NAVD 1988   D4. One of the Date   CA    SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on:   Construction Drawings*   Building Under Construction*   Section only)    B1. Indicate levation datum used for BFE in Item B2:   NGV 1929   NAVD 1988   D4. Construction*   Section only)    B2. County Name   B4. Map/Base   D4. Construction   D4. Construction D74   CA    B3. First Profile   Section   Section D74   Section D74   Section D74   Section D74   Section	A2.	A2. Building Street Address (including Apt., Unit, Suite, and/or Bidg, No.) or P.O. Route and Box No.											
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Agricultural A5. Letitude/Longitude: Let 1,138°3305.4° Long, W121°53'09.9° Horizontal Datum:	A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Agricultural A5. Letitude/Longitude: Let 1,138°3'905.4° Long. W121'53'09.9° Horizontal Datum:				State (	CA ZIP Cox	te 95694							the state of the s
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Agricultural A5. Letitude/Longitude: Let 1,138°3305.4° Long, W121°53'09.9° Horizontal Datum:	A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Agricultural A5. Letitude/Longitude: Let 1,138°3'905.4° Long. W121'53'09.9° Horizontal Datum:	A3	Pron	erty Descript	ion (Lo	t and Block	Numbers, Te	ax Parcel N	Number, Lea	al Description	. etc.)	<u> </u>		
AS. Latitude/Longitude: Lat. N28/3305.4* Long. W12715309.9* A6. Altate at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.  A7. Building Diagram Number 18 A8. For a building with a crawispace or enclosure(s):  A8. For a building with a crawispace or enclosure(s):  A9. For a building with a crawispace or enclosure(s):  A9. For a building with an analyspace or enclosure(s):  A9. For a building with an analyspace or enclosure(s):  A9. For a building with an analyspace or enclosure(s):  A9. For a building with an analyspace or enclosure(s):  A9. For a building with an altached garage  A9. Square footage of attached garage  A9. Squ	AS. Latitude/Longitude: Lat. N28/3305.4* Long. W121/5309.9*  A6. Altach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.  A7. Building Diagram Number 18  A8. For a building with a crawispace or enclosure(s):  A9. Square footage of variety pace or enclosure(s):  A9. For a building with a markispace or enclosure(s):  A9. For a building with a markispace or enclosure(s):  A9. For a building with an altached garage:  A9. Square footage of attached garage:  A9. Square footage of attached garage:  A9. No. of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade:  B1. NFIPP Community Name & Community Number:  B2. County Name  C0575  B3. State  C0575  B4. Map/Panel Number:  B5. Suffix B6. FIRM Index  B6. FIRM Index  B7. FIRM Panel  B1. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.  B1. Indicate elevation datum used for BFE in Item B9:  B1. Indicate elevation datum used for BFE in Item B9:  B1. Indicate elevation datum used for BFE in Item B9:  B1. Indicate elevation datum used for BFE in Item B9:  B1. Indicate elevation datum used for BFE in Item B9:  B2. Contry Name  CBRS  C16-2010  C1. Building elevations are based on:  C16-303  C2. Elevations - Zones A1-A30. AE, A11, A (with BFE), VE, V1-V30. V (with BFE), AR, AR/A, AR/AC, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building digram specialist in Imm. A1. Use the same datum as the BFE.  Benchmark Utilized PID - AG3893. Verifical Datum NAVD 1988  Conversion/Comments  C1. Butlinding elevation for (including basement, crawispace, or enclosure floor) 103.87								10111001. 209					
A7. Building Diagram Number 1B. A8. For a building with an attached garage: a). Square footage of crawispace or enclosure(s): 24.00 sq ft. a). Square footage of crawispace or enclosure(s): b) No. of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade 10. c) Total ent area of flood openings in Ab. d) Engineered flood openings in Ab. d) Engineere	A7. Building Diagram Number 1B A8. For a building with an attached garage: a) Square footage of crawispace or enclosure(s): 2400 sq ft a) Square footage of crawispace or enclosure(s) b) No. of permanent flood openings in the crawispace or enclosure(s) within 1.0 floot above adjacent grade 10 within 1.0 floot above adjacent grade 10 square floot openings in Ab 1200 sq in c) Total nat area of flood openings in Ab 1200 sq in c) Total nat area of flood openings in Ab 1200 sq in c) Total nat area of flood openings in Ab 1200 sq in c) Engineered flood openings? SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP Community Name & Community Number 22. County Name B2. South Name B3. State CA  B4. Map/Panel Number B5. Sutfix B6. FIRM Index Date Effective/Revised Date CA  B4. Map/Panel Number B5. Sutfix B6. FIRM Index B7. FIRM Panel B7. FIRM Panel B7. FIRM Panel B7. FIRM Panel B8. Flood B9. Base Flood Elevation(s) (Zo 20ne(s) AO. use base flood depth) N/A  B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89.  B11. Indicate elevation datum used for BFE in Item B9: CNCV0 1929 NAVD 1988 SO (ther (Describe) N/A  B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No Designation Date CPC B1. Building elevations are based on: Construction Drawings' Building Under Construction  C9. Elevations - Zones A1-A30. AE, A1, A (with BFE), VE, V1-V30. V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2. a-h below according to the building diagrams specified in them A7. Use the same datum as the BFE. Benchmark Utilized P1D-AC9893. Vertical Datum NAVD 1988  Conversion/Comments Cheer Resources only)	A5.	. Latitu	ude/Longitud	e: Lat.	N38°33'05.4	" Long. W1	121°53'09.	9"				Datum:	□ NAD 1927 ☑ NAD 1983
a) Square footage of crawlspace or enclosure(s) b) No of permanent floot openings in the carustapsed or enclosure(s) within 1.0 foot above adjacent grade c) No of permanent floot openings in the attached grage within 1.0 foot above adjacent grade c) Total net area of flood openings in AB. c) Total net area of flood openings in AB. d) Engineered flood openings in AB. d) Septiment floot openings in A	a) Square footage of crawispace or enclosure(s) b) No. of permanent floot openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade c) No. of permanent floot openings in the attached garage enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings? M 2 yes No    No. of permanent floot openings in the attached garage within 1.0 foot above adjacent grade c) Total net area of flood openings? M 2 yes No    SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION    SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION    B1. NFIP Community Name & Community Number	A7.	. Build	ding Diagram	Numbe	er <u>1B</u>								L - J
Section B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	Section B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	А8.	a) Square footage of crawispace or enclosure(s) 2400 sq ft a) Square footage of attached b) No. of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade 10 within 1.0 foot above adjacent grade 10									thed garage <u>N/A</u> sq ft openings in the attached garage djacent grade <u>N/A</u>		
B1. NFIP Community Name & Community Number   B2. County Name   CA	B1. NFIP Community Name & Community Number   B2. County Name   Property Name   Property Name   Property Name   N		•					□ No	<u>1200</u> sq	ın	100			
B4. Map/Panel Number   B5. Suffix   B6. FIRM Index   B7. FIRM Panel   B8. Flood   B9. Base Flood Elevation(s) (Zor 0575   G	B4. Map/Panel Number   B5. Suffix   B6. FIRM Index   B7. FIRM Panel   B8. Flood   B9. Base Flood Elevation(s) (20   0675   G   0675   G   0675   B9. Suffix   B6. FIRM Index   B7. FIRM Panel   B8. Flood   B9. Base Flood Elevation(s) (20   0675   A0. use base flood depth)   N/A   N	********				SE	CTION B	- FLOOD	INSURAN	CERATEM	AP (FIR	M) INFORM	ATION	V
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.   G-18-2010   FIS Profile   FIRM   Community Determined   Other (Describe)   FIS Profile   F	B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.   G-18-2010   G-18-2			Community I	Vame 8	& Community	/ Number			Name				
FIS Profile   FIRM	FIS Profile   FIRM   Community Determined   Other (Describe)	В	4. Map		er			Date		ctive/Revised		Zone	(s)	AO, use base flood depth)
FIS Profile   FIRM	FIS Profile   FIRM   Community Determined   Other (Describe)	B10	Indic	ate the source	e of the	e Base Floor	f Flevation (	(BFE) data	or base floo	d depth enten	ed in Item	189.		,4
B11. Indicate elevation datum used for BFE in Item B9:    NGVD 1929    NAVD 1988    Other (Describe) N/A  B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?    Yes    No    Designation Date	B11. Indicate elevation datum used for BFE in Item B9:    NGVD 1929    NAVD 1988    Other (Describe) N/A  B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?    Yes    No    Designation Date	D10.												
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?    CBRS	B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?    CBRS	1014	_	- 10 March 100 M							end of a process of			
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on:	SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on:		. Indic	ate elevation	detum	used for BF	E in Item B9	9: □ NG\	/D 1929	T NAVD	1988	Other (E	escribe	e) N/A
C1. Bullding elevations are based on:	C1. Building elevations are based on:													· <del></del>
C1. Bullding elevations are based on:	C1. Building elevations are based on:		. Is the	e building loc	ated in				em (CBRS) a	rea or Otherw	vise Prote			· <del></del>
*A new Elevation Certificate will be required when construction of the building is complete.  C2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete items C2.a-h below according to the building diagram specified in Item A7. Use the same datum as the BFE.  Benchmark Utilized PID - AC9893 Vertical Datum NAVD 1988  Conversion/Comments	*A new Elevation Certificate will be required when construction of the building is complete.  C2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. Use the same datum as the BFE.  Benchmark Utilized PID - AC9893 Vertical Datum NAVD 1988  Conversion/Comments		. Is the	e building loc	ated in	a Coastal B	arrier Resou	ırces Syste	em (CBRS) a	area or Otherw S 🔲 C	vise Prote DPA	ected Area (O	PA)?	☐ Yes ⊠ No
Benchmark Utilized PID - AC9893Vertical Datum NAVD 1988  Conversion/Comments Check the measurement used.  a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 103.87.	Benchmark Utilized PID - AC9893_Vertical Datum NAVD 1988  Conversion/Comments Check the measurement used.  a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 103.87.		. Is the	e building loc	ated in	a Coastal B	arrier Resou	ırces Syste	em (CBRS) a	area or Otherw S 🔲 C	vise Prote DPA	ected Area (O	PA)?	☐ Yes ⊠ No
Conversion/Comments Check the measurement used.  a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 103.87.	Check the measurement used.  a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 103.87.	B12.	Buildir	e building loc gnation Date ng elevations w Elevation C tions – Zones	are ba	SECT sed on: te will be rec	ION C - BU Consiguired when	JILDING truction Dr constructio	em (CBRS) a CBR CBR ELEVATIO  rawings* on of the buil	N INFORMA  Build Iding is comple BFE). AR. AR.	vise Prote DPA ATION (S ling Unde ete. 'A, AR/AE	SURVEY RE Construction	PA)? EQUIR n*	☐ Yes ☑ No  ED)  ☑ Finished Construction
Check the measurement used.  a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 103.87.	Check the measurement used.  a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 103.87.	B12.	Buildir *A nev Elevat	e building loc gnation Date ng elevations w Elevation C tions – Zones according to	are ba ertifica A1-A3	SECT  SECT  sed on: te will be rec io. AE, AH, A	ION C - BL Consiguired when (with BFE) m specified	JILDING truction Dr construction, VE, V1-V in Item A7	em (CBRS) a  CBR:	N INFORMA  Build Iding is comple BFE). AR. AR.	vise Prote DPA ATION (S ling Unde ete. 'A, AR/AE	SURVEY RE Construction	PA)? EQUIR n*	☐ Yes ☑ No  ED)  ☑ Finished Construction
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)  b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 103.87	B12.	Buildir *A nev Elevat below Bench	e building loc gnation Date ng elevations w Elevation C tions - Zones according to	are ba ertifica A1-A3 the bu	SECT  SECT  sed on: te will be rec 0. AE, AH, A ilding diagra AC9893	ION C - BL Consiguired when (with BFE) m specified	JILDING truction Dr construction, VE, V1-V in Item A7	em (CBRS) a  CBR:	N INFORMA  Build Iding is comple BFE). AR. AR.	vise Prote DPA ATION (S ling Unde ete. 'A, AR/AE	SURVEY RE Construction	PA)? EQUIR n*	☐ Yes ☑ No  ED)  ☑ Finished Construction
b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including 103.59 SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support    Describe type of equipment and location in Comments	B12.	Buildir *A nev Elevat below Bench	e building loc gnation Date ng elevations w Elevation C tions - Zones according to	are ba ertifica A1-A3 the bu	SECT  SECT  sed on: te will be rec 0. AE, AH, A ilding diagra AC9893	ION C - BL Consiguired when (with BFE) m specified	JILDING truction Dr construction, VE, V1-V in Item A7	em (CBRS) a  CBR:	N INFORMA  Build Iding is comple BFE). AR. AR.	ATION (Soling Undersete.  YA, AR/AE the BFE.	SURVEY RE or Construction	PA)? EQUIR n* , AR/AH	ED)  Finished Construction  AR/AO. Complete Items C2.a-h
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This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Check here if comments are provided on back of form.  Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes No  Certifier's Name Sean W. Tully  License Number 8311  Title Owner  Company Name Tully Land Surveys  Address 30 Pete Popovich Court  City Sacramento  State CA  ZIP Code 95835	This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No  Certifier's Name Sean W. Tully  License Number 8311  Title Owner Company Name Tully Land Surveys  Address 30 Pete Popovich Court City Sacramento State CA ZIP Code 95835  Signature Date 10-27-2011 Telephone 916-743-8089	C1. C2.	Bulldir *A new Elevat below Bench Conve	e building loc gnation Date  mg elevations w Elevation C tions - Zones according to mark Utilized ersion/Comme Top of the nex sottom of the thatached gara cowest elevation Describe type cowest adjace lighest adjace cowest adjace	are basertificas A1-A3 the but I PID-ents floor (iit higher lowest ge (top on of ne of equent (finisent (finisent (finisent grace))	sed on: te will be recooned a Coastal B  SECT  sed on: te will be recooned a constant a	ION C - BL  Consiguired when A (with BFE) m specified /erlical Datu  ructural mer equipment solocation in Conext to build next to build next to build in ext t	JILDING  truction Dr construction VE, V1-V in Item A7 IM NAVD  vispace, or mber (V Zo servicing ti Comments) ting (LAG) ding (HAG)	em (CBRS) a  CBR:  ELEVATIO  rawings* on of the buil 330. V (with B Use the sa 1988  r enclosure fl ones only) the building )	N INFORMA  Build ding is comple 3FE). AR. AR. me datum as  oor) 103.87.	vise Protection ATION (S ATION (S Ing Undelete. A, AR/AE the BFE.	SURVEY REPORTED TO CONSTRUCTION  Check the meet meters feet	EQUIR  n* AR/AH  easuren  G n  n  C r  C r  C r  C r  C r  C r  C r	ED)  Finished Construction  A, AR/AO. Complete Items C2.a-h  ment used.  o Rico only) meters (Puerto Rico only) o Rico only) o Rico only) o Rico only)
Check here if comments are provided on back of form.  Were latitude and longitude in Section A provided by a licensed land surveyor?  Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes No.  SEANSWATULLY No.HE 6811  Exp. 12-31-11  Title Owner  Company Name Tully Land Surveys  Address 30 Pete Popovich Court  City Sacramento  State CA  ZIP Code 95835	Check here if comments are provided on back of form.  Were latitude and longitude in Section A provided by a licensed land surveyor?  Were latitude and longitude in Section A provided by a licensed land surveyor?  License Number 8311  Title Owner  Company Name Tully Land Surveys  Address 30 Pete Popovich Court  City Sacramento  State CA  ZIP Code 95835  Signature  Date 10-27-2011  Telephone 916-743-8089	C1. C2.	Bulldir *A new Elevat below Bench Conve	e building loc gnation Date  mg elevations w Elevation C tions - Zones according to mark Utilized ersion/Comme Top of the nex sottom of the thatached gara cowest elevation Describe type cowest adjace lighest adjace cowest adjace	are basertificas A1-A3 the but I PID-ents floor (iit higher lowest ge (top on of ne of equent (finisent (finisent (finisent grace))	sed on: te will be rec to AE, AH, A ilding diagra AC9893 \ ncluding bas or floor horizontal st of slab) nachinery or sipment and shed) grade shed) grade shed) grade shed) grade	ION C - BL  Consiguired when a (with BFE) m specified /erlical Datu  rectural mer equipment a location in Conext to build next to build elevation of	JILDING  truction Dr construction VE, V1-V in Item A7 Im NAVD  vispace, or mber (V Zo servicing the Comments) ting (LAG) ding (HAG) deck or sta	em (CBRS) a  CBR:  ELEVATIO  rawings* on of the buil r30. V (with B Use the sa 1988  r enclosure fl ones only) the building  airs, including	N INFORMA  Build ding is completed in the complete in the comp	vise Protection (See Protectio	SURVEY REPORTED TO CONSTRUCTION  Check the meters feet feet feet feet feet meters et meters	EQUIR  n* AR/AH  easuren  s (Puert  n s (Puert  c (Puert  s (Puert	ED)  Finished Construction  A AR/AO. Complete Items C2.a-h  ment used.  o Rico only) meters (Puerto Rico only) o Rico only) o Rico only) o Rico only)
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	Signature June 10-21-2011 Telephone 310-145-0009	Thinfo unc	Buildin *A new Elevat below Bench Conversion Bench Conversion Bench Conversion Bench Conversion Bench Conversion Bench B	e building loc gnation Date  Ing elevations w Elevation C tions - Zones according to mark Utilized erslon/Comm Top of bottom Top of bottom Top of the nex tottom of the extached gara cowest elevati Describe type cowest adjace dighest adjace tructural supp fication is to b on. I certify the dighest amy fa k here if comm  Name Sean	are basertificates A1-A3 the build PID-ents floor (in thigher continuity of the state of the sta	sed on: te will be recio. AE, AH, Ailding diagra AC9893 \ Including baser floor horizontal strof slab) nachinery or hipment and shed) grade shed) grade shed grade shed grade information of the shed grade the at lowest	ION C - BL  Consiguired when A (with BFE) m specified /ertical Datu sement, craw ructural mer equipment sequipment sequipment sequipment sequipment sequipment sequipment sequipment sequipment so build next to build next to build selevation of this Certification this certification this certification on this certification back of the companion of	JILDING  truction Dr construction VE, V1-V in Item A7 im NAVD  vispace, or more (V Zo servicing ti Comments) ding (LAG) ding (HAG) deck or sta  URVEYO  surveyor, form.	em (CBRS) a  ELEVATIO  awings* on of the bull /30. V (with B . Use the sa 1988  r enclosure fl ones only) the building ) airs, including ) airs, including ones only Were latituding seems my be sor imprisonm. Were latitudicensed lat	N INFORM/ Build ding is completed in the second of the sec	ATION (SING Under the BFE.  A AR/AE the BFE.  A ference of the BFE.  CHITEC orized by interpret the U.S. Codd de in Sec	SURVEY RE Tr Construction  E. AR/A1-A30  Check the me et	EQUIR  The sasurent of Puerts of Pue	ED)  Finished Construction  A AR/AO. Complete Items C2.a-h  ment used.  o Rico only) meters (Puerto Rico only) o Rico only) o Rico only) o Rico only)

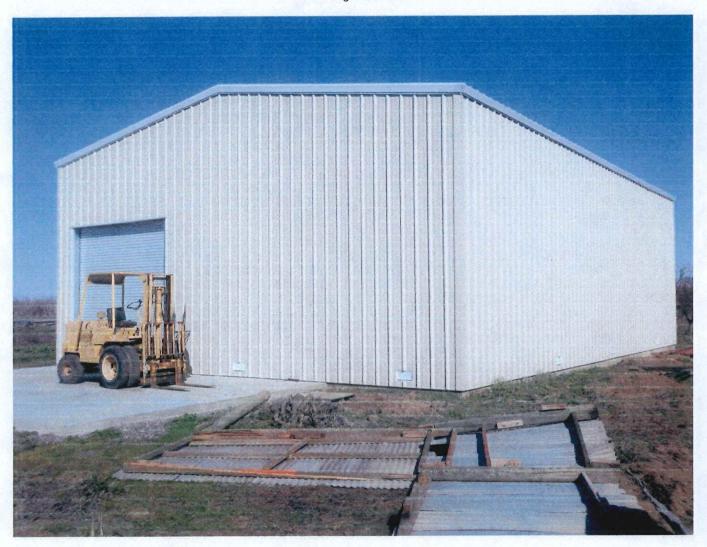
	-Handron Cardian A	N/4	or Insurance Company Use:
IMPORTANT: In these spaces, copy the corresponding Information Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O.	Route and Roy No	712.75	or insurance Company Ose:
Building Street Address (including Apt., Unit, Suite, and/or Biog. No.) or P.O 32894-B Russell Blvd.	, FAULU BILL DON MO.	े हैं। केश संग्रे	
City Winters State CA ZIP Code 95694			ompany NAIC Number
SECTION D - SURVEYOR, ENGINEER, O	R ARCHITECT CERTIF	ICATION (CONTI	NUED)
Copy both sides of this Elevation Certificate for (1) community official, (2) in	surance agent/company, a	nd (3) building owner	•
Comments The current flood zone for the new metal building at 32894-B R			
document and exhibit.			
Item A8: There is no crawlspace or enclosure under the building, the flood v	ents are above the finish fl	oor.	
Signature	Date 10-27-2011		
Mon / M/L	TV NOT DECUMPED) E	OR ZONE AO ANI	Check here if attachments
SECTION E - BUILDING EVEVATION INFORMATION (SURVI	ET NOT REQUIRED) FO	JR ZUNE AU ANL	ZONE A (WITHOUT BEL)
For Zones AO and A (without BFE), complete Items E1-E5. If the Certificat and C. For Items E1-E4, use natural grade, if available. Check the measurement of the complete items E1-E4 and C. For Items E1-E4, use natural grade, if available.	ement used. In Puerto Rid	to only, enter meters.	
E1. Provide elevation information for the following and check the appropri grade (HAG) and the lowest adjacent grade (LAG).	ate boxes to show whether	the elevation is above	e or below the highest adjacent
a) Top of bottom floor (including basement, crawlspace, or enclosure)		eters 🛭 above or 🗀	below the HAG.
b) Top of bottom floor (including basement, crawlspace, or enclosure)	is <u>1.00</u>	eters 🛛 above or 🗀	below the LAG.
E2. For Building Diagrams 6-9 with permanent flood openings provided in (elevation C2.b in the diagrams) of the building is N/A.	et  meters  above o	r [] below the HAG	
E3. Attached garage (top of slab) is N/A.	☐ above or ☐ below the	HAG.	
E4. Top of platform of machinery and/or equipment servicing the building E5. Zone AO only: If no flood depth number is available, is the top of the	is <u>N/A</u>   feet	meters   above or	Li below the HAG.
ordinance? Yes No Unknown. The local official must c	ertify this information in Se	ction G.	minumity a moodplain management
SECTION F - PROPERTY OWNER (OR C			ATION
The property owner or owner's authorized representative who completes Se or Zone AO must sign here. The statements in Sections A, B, and E are co	ections A, B, and E for Zone	A (without a FEMA-	
Property Owner's or Owner's Authorized Representative's Name	rect to the best of my knot	nougo.	<u> </u>
Sean Tully			
Address 30 Pete Popovich Court	City Sacramento	State CA	ZIP Code 95835
Signature Page 1986	Date 10-27-2011	Telephone	916-743-8089
Comments			
SECTION G - COMMUNI			
The local official who is authorized by law or ordinance to administer the com and G of this Elevation Certificate. Complete the applicable item(s) and sign	munity's floodplain manage below. Check the measure	ement ordinance can ement used in Items	G8 and G9.
G1. The information in Section C was taken from other documentation is authorized by law to certify elevation information. (Indicate the s	hat has been signed and s	ealed by a licensed s	surveyor, engineer, or architect who
G2.   A community official completed Section E for a building located in 2			
G3.  The following information (Items G4-G9) is provided for community			
G4. Permit Number G5. Date Permit Issued	G6. Date C	ertificate Of Complia	nce/Occupancy Issued
G7. This permit has been issued for: New Construction	Ibstantial Improvement		
G8. Elevation of as-built lowest floor (including basement) of the building:	•	neters (PR) Datum _	
G9. BFE or (in Zone AO) depth of flooding at the building site: №		neters (PR) Datum	
G10. Community's design flood elevation	A ☐ feet ☐ r	neters (PR) Datum	
	Tin - 0		
Local Official's Name LONELL BUTLER		6 OFFICIAL	
Community Name Voco County	Telephone 530	-666-6803	
Signature Lonell Buth	Date 11-28	-11	
Comments			
THE BOTTOM OF THE VENT OPENING MUST BE A	NITHIN ME OF F	NISHE GRAD	E. MINDATLOSO VARIANCE
Issuel.			_

## Building Photographs See Instructions for Item A6.

	For Insurance Company Use:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 32894-B Russell Blvd.	Policy Number
City Winters State CA ZIP Code 95694	Company NAIC Number

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two building photographs below according to the instructions for Item A6. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." If submitting more photographs than will fit on this page, use the Continuation Page, following.

> Date: February 22, 2011 "Front / Right side view"

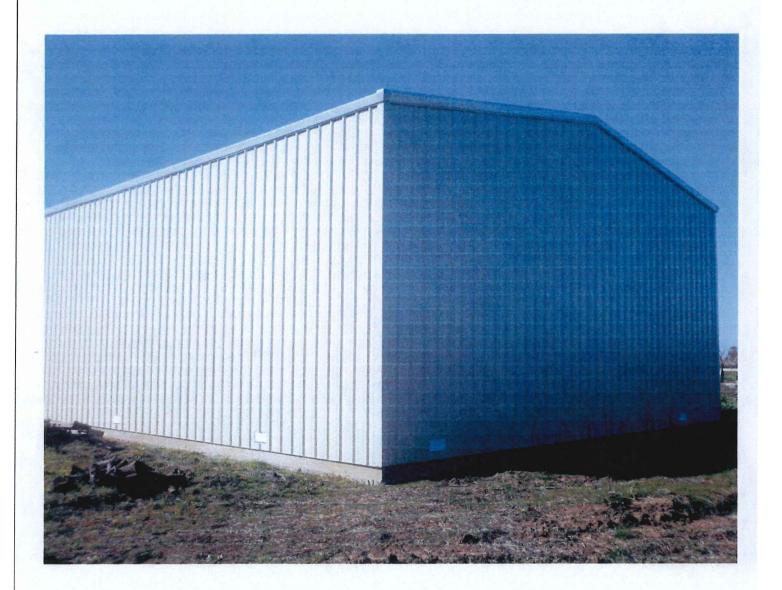


## Building Photographs Continuation Page

	For Insurance Company Use:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 32894-B Russell Blvd.	Policy Number
City Winters State CA ZIP Code 95694	Company NAIC Number

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View."

Date: February 22, 2010 "Rear / Right side view"



## Tully Land Surveys

February 22, 2011

Project No. 10280

To Whom It May Concern:

Re: Elevation Certificate for the new metal building located at 32894-B Russell Road, Winters, CA

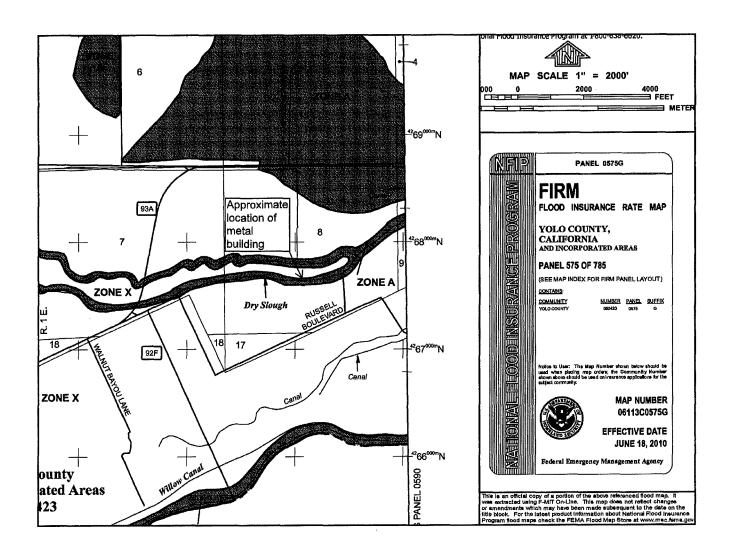
After considerable effort, we have been un-able to determine if the applicable flood zone for the new metal storage building located at 32894-B Russell Blvd. in Winters, CA. is in flood zone "A" &/or "X" due to the following:

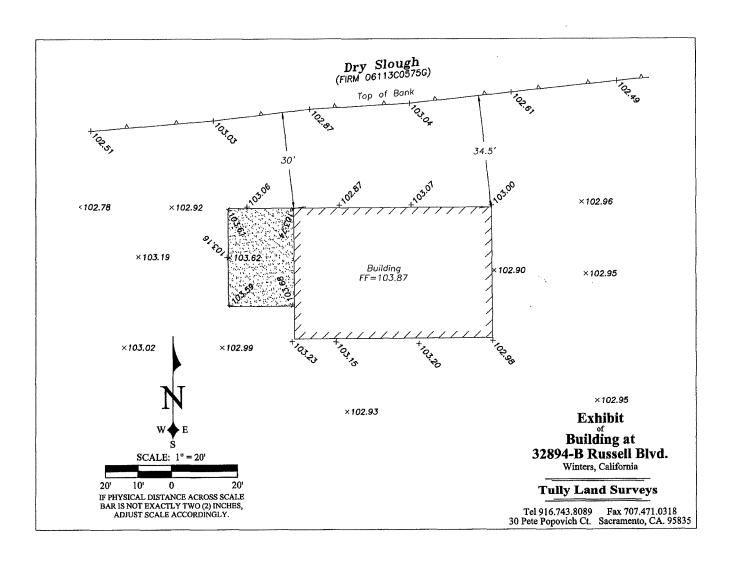
- 1. Altered Site Conditions: The Flood Insurance Rate Map shows a canal located northerly of Dry Slough and connecting with Dry Sough approximately ¼ mile downstream of the subject building site. The canal has been realigned and its confluence has been relocated to a point immediately upstream of the subject building. This alteration will increase the flow and alter the flow dynamics within this reach of the Dry Slough. Therefore the flood zone limits as shown on the Flood Insurance Rate Map are no longer current and we cannot rely upon the map as an accurate representation of the flood zone boundaries at the subject building site.
- 2. Lack of Detailed Flood Information Study: This reach of the Dry Slough is not contained within the detailed study area of the FEMA Flood Insurance Study (FIS). The limit of the detailed study ends approximately 1.5 miles downstream of the subject building site. Section 2.3 "Principal Flood Problems" of the FIS, states that the western watersheds of the Dry Slough exceed the limits of the channels; however, the Flood Insurance Rate Map depicts the limits of flooding to be within or very near the existing channels in this area.
- 3. Inspection of the Flood Insurance Rate Map results in an ambiguous determination for the subject building site as it is not possible to ascertain if the map is intending to show the limits of flooding as being contained within, or exceeding the existing channel. Due to the very large scale of the map (1" = 2000') the precision to which any measurement can be scaled from the map is plus or minus 100'. Since the subject building is located only 30-40 feet from the top of the existing channel, it would be inappropriate to determine its flood zone by visual inspection alone and would require a description of the flood status to be included within the FIS, which as stated above, is not included.

Sincerely,

Sean W. Tully, PLS

Owner





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