U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

	SECT	ION A - PROPER	RTY INFORMAT	ION	FOR INSURAN	NCE COMPANY USE
A1. Building Owner's Name	majure)	AP Code	grand Nata		Policy Number:	
112 E. Llano Dr.					Company NAIC	
^{City} Hobbs	sam, and (3) highling owner		State NM	Zate for (1) commit	IP Code 882	240 The asbit discuss 3
	nth Unit, Broadmoor Addi	tion, City of Hobb	s, Lea County,	New Mexico	ation to naite	Comment. Low ast Brave
A4. Building Use (e.g., Resident A5. Latitude/Longitude: Lat. 32	ial, Non-Residential, Addition	n, Accessory, etc.) <u>-</u> Long. <u>103.134</u>	Residential เดลา	Horizontal [Datum: N	AD 1927 NAD 1983
A6. Attach at least 2 photograph A7. Building Diagram Number	hs of the building if the Cert $\overset{\circ}{1}\overset{\circ}{B}$		d to obtain flood in	surance.	OF	- A serentic
A8. For a building with a crawlsp a) Square footage of crawls		12 3 M (020 10 M sc		building with an att quare footage of att		0.44
b) No. of permanent flood of enclosure(s) within 1.0 for	openings in the crawlspace of oot above adjacent grade		b) Nu wi	umber of permanen thin 1.0 foot above	t flood openin adjacent grad	igs in the attached garage de 0
c) Total net area of flood op	1	SC		tal net area of flood	of the last of the last	
d) Engineered flood openin	ngs?		d) En	ngineered flood ope	enings?	Yes No
The Land to water [1] and the land	SECTION B - FLOO			M) INFORMATIO	N	reacht moutes he day (e.
	mmunity Number 350029	B2. Count Lea	aci ni babuyani ago	mago book frakem	nay day 6-u	B3. State NM
B4. Map/Panel Number B5. St 35025C1335	B6, FIRM Index D 12/16/200	Revis	Panel Effective/ ed Date 2/16/2008	B8. Flood Zone(s		Flood Elevation(s) (Zone se base flood depth)
B10. Indicate the source of the B			and the state of the state of		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
FIS Profile FIRM	☐ Community Determined	☐ Other/Source		el je dengan er gru	vago danjele i ro Unitali i dijele i ro	道。(祖 ylas ffi san () [2] (四年) 1 (8]
B11. Indicate elevation datum use			NAVD 1988	Other/Source:		7 (1)
B12. Is the building located in a C			or Otherwise Prote	ected Area (UPA)?	∐ Yes ⊉	No
Designation Date:/		ani di Parkettori ve al ferio			unorden sie. Geworden and	Will 16 19/19/9/ Vite Core A.T.
	SECTION C - BUILDIN	G ELEVATION IN	IFORMATION (2	SURVEY REQUIR	(ED)	
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IMPORTANT: In these spaces, copy the cor	responding information from Sect	ion A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit			Policy Number:
112 E. Llano Dr.	MOITAMRONALY BY	MONG - A MONOSA	0
City Hobbs	State NM	ZIP Code 88240	Company NAIC Number:
	SURVEYOR, ENGINEER, OR		
Copy both sides of this Elevation Certificate	for (1) community official, (2) insur	ance agent/company, and (3) building owner.
Comments Lowest elevation of machine	ery or equipment servicing the	building are the appliance	s inside the building.
Signature San & Lom	ia mnachmillion a neo DA	Date 04/21/2015	A. Banding Hagtom Mirror at LEC.
SECTION E - BUILDING ELEVATION	ON INFORMATION (SURVEY	NOT REQUIRED) FOR ZO	ONE AO AND ZONE A (WITHOUT BFE)
For Zones AO and A (without BFE), complete For Items E1–E4, use natural grade, if availa			or LOMR-F request, complete Sections A, B,and C. eters.
		oxes to show whether the ele	vation is above or below the highest adjacent
grade (HAG) and the lowest adjacent gra a) Top of bottom floor (including baseme		,	meters above or below the HAG.
b) Top of bottom floor (including baseme	[경우][6.사건[2][6] [[경우][2][2][2][2][2][2][2][2][2][2][2][2][2]	덩이 빗보이는 다른다는 이 유 프로그트였	☐ meters ☐ above or ☐ below the LAG.
E2. For Building Diagrams 6-9 with permane			
the next higher floor (elevation C2.b in the	ne diagrams) of the building is		meters above or below the HAG.
E3. Attached garage (top of slab) is E4. Top of platform of machinery and/or equ	tinment servicing the building is	- 3/ : 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	☐ meters ☐ above or ☐ below the HAG. ☐ meters ☐ above or ☐ below the HAG.
	- Lean Principal and the part of the self-	headly needs to established and	e with the community's floodplain management
	wn. The local official must certify the		
SECTION F -	PROPERTY OWNER (OR OW	NER'S REPRESENTATIVI	E) CERTIFICATION
			thout a FEMA-issued or community-issued BFE) or
Zone AO must sign here. The statements in	Sections A, B, and E are correct to		o Horrois
Property Owner or Owner's Authorized Repre	sentative's Name	*spinwarff nolongitend	Ct. 3u-line of wedge are based on [] C
Address	Organista combita. Luga sensi in esti esti esti esti e	City	State ZIP Code
Signature	יוופרום ולוכנ כחד פחום וחייוייי	Date	Telephone
Comments			
			ners at the 1990 the end of the end of the end of the end of the the first of the end of
Darling (C. met	2825 1 2825		☐ Check here if attachments.
test [] messus	SECTION G - COMMUNITY		
The local official who is authorized by law or of G of this Elevation Certificate. Complete the a	ordinance to administer the commur applicable item(s) and sign below. C	ity's floodplain management on heck the measurement used i	ordinance can complete Sections A, B, C (or E), and n Items G8–G10. In Puerto Rico only, enter meters.
			led by a licensed surveyor, engineer, or architect vation data in the Comments area below.)
G2. A community official completed Sec		(1/4-7) Britishing	- Itm - 로스타스 "라는(하기)() 로리바라스타이 "라스타스(Ital) - 로스타스타다
G3. The following information (Items G-	4–G9) is provided for community f	loodplain management purp	oses.
G4. Permit Number	G5. Date Permit Issued	G6. Date Certi	ficate Of Compliance/Occupancy Issued
La Call Call		ial Improvement	TIONION Dawn
G8. Elevation of as-built lowest floor (included). G9. BFE or (in Zone AO) depth of flooding a	a material and a second control of the control of t	☐ feet	☐ meters
G10. Community's design flood elevation:			meters Datum
Local Official's Name	rouse marcon casco con en marca de Tabbase Arightes and analysis po	Title	t virid et sterre i de marte a sua provider on base esta el Sal Conscil here di base en en en esta el Sal Conscil here di base en
Community Name	corit sar 19) Provide	Telephone	C crack and cipenia
	Levente Muster	Date), (per (next) = 18 7 (ser v. pp (sen
Signature		one view	Shit
Comments			
			Nov. 2 6 100
			Check here if attachments.

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the correspon	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite 112 E. Llano Dr.	and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

Front View (4/15/2015)



Rear View (4/15/2015)



Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, S 112 E. Llano Dr.			Policy Number:	
City Hobbs	State NM	ZIP Code 88240	Company NAIC Number:	
If submitting more photographs than wil date taken; "Front View" and "Rear View show the foundation with representative	v"; and, if required, "Right S	Side View" and "Left Side View	w." When applicable, photographs must	

FILE: 73180280.140 OP1393542665255

NGS OPUS SOLUTION REPORT CP OZZY

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

DATE: February 28, 2014 USER: gjeidson@cox.net

RINEX FILE: 7318028p.140 TIME: 00:01:08 UTC

SOFTWARE: page5 1209.04 master51.pl 072313 START: 2014/01/28 15:10:00 ANT NAME: TRMR8_GNSS3 NONE # FIXED AMB: 79 / 82 : 96%

ARP HEIGHT: 1.135 OVERALL RMS: 0.014(m)

REF FRAME: NAD 83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2014.0761)

-1221618.563 (m) 0.006 (m)-1221619.349 (m) 0.006 (m)-5231806.703(m) 0.003(m) 3427995.556(m) 0.009(m) Y: -5231805.300(m) 0.003(m) 3427995.398(m) 0.009(m) Z: LAT: 32 42 54.01581 0.007(m) 32 42 54.03232 0.007(m)
E LON: 256 51 25.22884 0.006(m) 256 51 25.18721 0.006(m)
W LON: 103 8 34.77116 0.006(m) 103 8 34.81279 0.006(m)
EL HGT: 1086.316m 0.006(m) 1085.231(m) 0.006(m)
ORTHO HGT: 1107.925m 0.019(m) [NAVD88 (Computed using GEOID12A)]

0.99989205

UTM COORDINATES STATE PLANE COORDINATES
UTM (Zone 13) SPC (3001 NM E) Northing (Y) [meters] 3621217.684 190776.410m 276590.705m Easting (X) [meters] 674042.287
Convergence [degrees] 1.00389221
Point Scale 0.99997352
Combined Factor 0.99980300 0.64339915 1.00006259

US NATIONAL GRID DESIGNATOR: 13SFS7404221217 (NAD 83)

BASE STATIONS USED

DESIGNATION
DO9610 TXS3 SEMINOLE CORS ARP
D08869 TXLA LAMESA CORS ARP
DL2764 TXOE ODESSA CORS APD LATITUDE LONGITUDE DISTANCE (m) N324242.408 W1023747.241 48124.0 N324540.901 W1015638.170 112518.5 N315224.503 W1021850.232 121696.0

NEAREST NGS PUBLISHED CONTROL POINT

N324254.723 W1030821.080 356.8 CV0848 BROADMOOR

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

SECTION A - PROPERTY INFORMATION FOR INSURANCE COMPANY USE A1. Building Owner's Name Alexander M. Ormsby Policy Number: Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 218 W. Mesa Dr. A2. Company NAIC Number: ZIP Code 88240 City Hobbs Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) A3. Lot 10, Block 21A, Ninth Unit, Broadmoor Addition, City of Hobbs, Lea County, New Mexico Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential A4. Latitude/Longitude: Lat. 32,717160 N Long. <u>103,137586 W</u> Horizontal Datum: NAD 1927 X NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number <u>1B</u> A8. For a building with a crawlspace or enclosure(s): A9. For a building with an attached garage: a) Square footage of crawlspace or enclosure(s) sq ft N/A a) Square footage of attached garage b) No. of permanent flood openings in the crawlspace or b) Number of permanent flood openings in the attached garage enclosure(s) within 1.0 foot above adjacent grade within 1.0 foot above adjacent grade Total net area of flood openings in A8.b sq ft Total net area of flood openings in A9.b sq ft d) Engineered flood openings? Yes ☐ No d) Engineered flood openings? SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & Community Number City of Hobbs 350029 **B2.** County Name B3. State NM Lea B4. Map/Panel Number B7. FIRM Panel Effective/ B5. Suffix **B6. FIRM Index Date** B8. Flood Zone(s) B9. Base Flood Elevation(s) (Zone Revised Date AO, use base flood depth) 35025C / 1335 12/16/2008 12/16/2008 AO 1' B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: X FIRM ☐ Community Determined ☐ Other/Source: B11. Indicate elevation datum used for BFE in Item B9: □ NGVD 1929 X NAVD 1988 ☐ Other/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? X No Designation Date: ___ _/__ __/_ ___ CBRS ☐ OPA SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* ▼ Finished Construction *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. In Puerto Rico only, enter meters. Benchmark Utilized: CP Burrito Vertical Datum: NAVD 1988 Indicate elevation datum used for the elevations in items a) through h) below. 🗌 NGVD 1929 🔀 NAVD 1988 🔲 Other/Source: Datum used for building elevations must be the same as that used for the BFE. Check the measurement used. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 3627 4 X feet ☐ meters b) Top of the next higher floor ☐ feet meters c) Bottom of the lowest horizontal structural member (V Zones only) □ feet ☐ meters d) Attached garage (top of slab) ☐ feet meters e) Lowest elevation of machinery or equipment servicing the building 3627 2 X feet ☐ meters (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) 3626 9 X feet ☐ meters g) Highest adjacent (finished) grade next to building (HAG) 3626 9 X feet ☐ meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including ☐ feet meters structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 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. EIDS I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Ex Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a ☐ Check here if attachments. licensed land surveyor? X Yes ППо Certifier's Name License Number Gary Eidson Title Company Name President John West Surveying Company, Inc. Address City State 3 ZIP Code 412 N. Dal Paso Hobbs MM POFESSIONA 88240 Signature

Day & Ewm

09/25/2014

Telephone

(505) 318-1157

MPORTANT: In these spaces, copy the corresponding information from Sec		- 15-08-4	FOR INSURANCE COMPANY USE
uilding Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or RO. R 218 W. Mesa Dr.	oute and Box No.		Policy Number:
ty State Hobbs NM	ZIP Code 88240		Company NAIC Number:
SECTION D - SURVEYOR, ENGINEER, OR	ARCHITECT CE	RTIFICATION (C	ONTINUED)
opy both sides of this Elevation Certificate for (1) community official, (2) inst	urance agent/comp	any, and (3) buildin	g owner.
omments Lowest elevation of machinery or equipment servicing the	building is the A	/C unit located or	n the east side of the building
ignature Day & Elm	Date 09/25/2	014	
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY	NOT REQUIRED) FOR ZONE AC	AND ZONE A (WITHOUT BFE)
or Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is or Items E1–E4, use natural grade, if available. Check the measurement use			-F request, complete Sections A, B,and C
 Provide elevation information for the following and check the appropriate grade (HAG) and the lowest adjacent grade (LAG). 		ther the elevation is	s above or below the highest adjacent
a) Top of bottom floor (including basement, crawlspace, or enclosure) is	0.5		ers 🛮 above or 🗌 below the HAG.
b) Top of bottom floor (including basement, crawlspace, or enclosure) is	0.5	■ feet	
For Building Diagrams 6–9 with permanent flood openings provided in Sec	ction A Items 8 and		
the next higher floor (elevation C2.b in the diagrams) of the building is	7 Jan 18	☐ feet ☐ met	
3. Attached garage (top of slab) is	0 3	☐ feet ☐ met	
4. Top of platform of machinery and/or equipment servicing the building is		☑ feet ☐ met	
5. Zone AO only: If no flood depth number is available, is the top of the botto ordinance? ☐ Yes ☐ No ☐ Unknown. The local official must certify			ne community's noodplain management
SECTION F - PROPERTY OWNER (OR OV	VNER'S REPRES	ENTATIVE) CER	TIFICATION
one AO must sign here. The statements in Sections A, B, and E are correct troperty Owner or Owner's Authorized Representative's Name	City	d . sur en; i	tate ZIP Code
			and the second of the second o
ignature	Date		elephone
omments	ings — in the second of the second and the second a		☐ Check here if attachments
SECTION G – COMMUNIT	Y INFORMATION	(OPTIONAL)	specience (two collings) (s
the local official who is authorized by law or ordinance to administer the commits of this Elevation Certificate. Complete the applicable item(s) and sign below.	unity's floodplain ma Check the measure	nagement ordinanc ment used in Items	e can complete Sections A, B, C (or E), ar G8–G10. In Puerto Rico only, enter meter
The information in Section C was taken from other documentation who is authorized by law to certify elevation information. (Indicate to	the source and dat	e of the elevation of	data in the Comments area below.)
G2. ☐ A community official completed Section E for a building located in Zo G3. ☐ The following information (Items G4–G9) is provided for community	floodplain manage	ement purposes.	nya yaya Yuşi Hadi Casas Gisi mendedi ing
G5. Date Permit Issued	G6	. Date Certificate O	f Compliance/Occupancy Issued
and the state of the	ntial Improvement		ranger of the second
88. Elevation of as-built lowest floor (including basement) of the building:		☐ feet ☐ met	
G9. BFE or (in Zone AO) depth of flooding at the building site:	•	☐ feet ☐ met	
G10.Community's design flood elevation:	or a red reserve	Lifeet Limet	ers Datum
ocal Official's Name	Title	e amilion. T	ras result de la comunicación de l La comunicación de la comunicación
Community Name	Telephone		1 x 1 x 1 dd
Signature	Date		
Comments		T	18
			1200g 12 Tal 2000
			☐ Check here if attachments

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the correspo	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite 218 W. Mesa Dr.	, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

9/22/2014 Front View



9/22/2014 Rear View #1



BUILDING PHOTOGRAPHS

Continuation Page

IMPORTANT: In these spaces, copy the correspond	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite, 218 W. Mesa Dr.	and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

9/22/2014 Rear View #2



FILE: 03262980.080 000034794

NGS OPUS SOLUTION REPORT CP BURRITO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

TIME: 23:09:51 UTC RINEX FILE: 0326298t.080

START: 2008/10/24 19:39:00 SOFTWARE: page5 0909.08 master40.pl 081023 SOFTWARE: pages 0505.00 Mazzara STOP: ZUU8/10/24 Zuu8/1 # FIXED AMB: 36 / : 92% 39 ANT NAME: TRM41249.00 NONE

OVERALL RMS: 0.017(m) ARP HEIGHT: 1.4088

ITRF00 (EPOCH:2008.8139) REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000)

0.042(m)-1220289.835 (m) 0.042 (m) -1220290.540(m)X: -5232780.653(m) 0.042(m) -5232779.258(m) 0.042(m) Y: 3426980.231(m) 0.047(m) 3426980.388(m) 0.047(m) Z: LAT: 32 42 14.95292 0.031(m) 32 42 14.96964 0.031(r E LON: 256 52 23.40104 0.050(m) 256 52 23.36252 0.050(r W LON: 103 7 36.59896 0.050(m) 103 7 36.63748 0.050(n EL HGT: 1081.736m 0.052(m) 1080.643(m) 0.052(m HO HGT: 1103.335m 0.059(m) [NAVD88 (Computed using GEOIDO3)] 0.031(m)0.050(m)0.050(m)EL HGT: 1080.643(m) 0.052(m) ORTHO HGT:

UTM COORDINATES STATE PLANE COORDINATES SPC (3001 NM E) UTM (Zone 13) 3620041.206 189590.189m Northing (Y) [meters] Easting (X) [meters] 278119.342m 675578.221 Convergence [degrees] 1.01233363 0.65194291 1.00006682 Point Scale 0.99998014 0.99989700 Combined Factor 0.99981033

US NATIONAL GRID DESIGNATOR: 13SFS7557820041(NAD 83)

BASE STATIONS USED

PID	DESIGNATION	LATITUDE	LONGITUDE	DISTANCE (m)
DG6517	NMRO ROSWELL CORS ARP	N332341.834	W1043520.737	156617.7
DF5393	TXOD ODESSA RRP2 CORS ARP	N315226.112	W1021854.556	119689.2
DF5391	TXLU LUBBOCK RRP2 CORS ARP	N333207.490	W1015034.162	151210.9

NEAREST NGS PUBLISHED CONTROL POINT

HOBBS GENERAL TEL MICROWAVE N324212.827 W1030812.966 948.6 CV0845

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

^

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

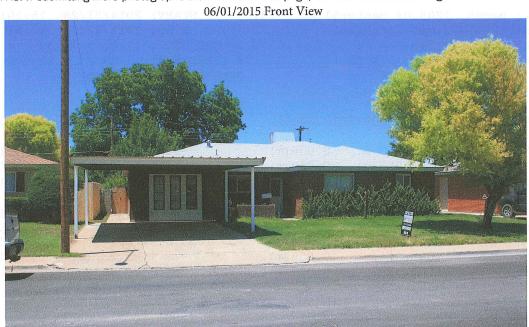
SECTION A – PROPERTY INFORMATION				OR INSURANCE COMPANY USE
1. Building Owner's Name Crystal Brusuelas				licy Number:
222 W. Mesa Dr.				mpany NAIC Number:
City Hobbs				
A3. Property Description (Lot and Block Numbers, Tax Pa Lot 11, Block 21A, Ninth Unit, Broadmoor Add	lition, City of Hobbs	, Lea County, Ne	ew Mexico.	or miliance. Lowest Flevation of m National Color
A4. Building Use (e.g., Residential, Non-Residential, Addi A5. Latitude/Longitude: Lat. 32.717110 N A6. Attach at least 2 photographs of the building if the C A7. Building Diagram Number1B A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? Yes No	Long. 103.137 ertificate is being used N/Asee or	793 W d to obtain flood in A9. For a l of ft a) Sq b) Nu wit of ft c) To d) En	surance. pullding with an attact uare footage of attact imber of permanent f thin 1.0 foot above a tal net area of flood open	hed garage N/A sq ft lood openings in the attached garage djacent grade sq ft lood openings in A9.b sq ft loogs? Yes No
B1. NFIP Community Name & Community Number	B2. Coun		.,	B3. State
City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Inc. 35025C/1335 D 12/16/2	ex Date B7. FIRM Revis	Panel Effective/ ed Date 2/16/2008	B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone A0, use base flood depth) 1'
☐ FIS Profile ☐ FIRM ☐ Community Determin B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resource Designation Date:/ ☐ C	□ NGVD 1929 s System (CBRS) area BRS □ OPA	☑ NAVD 1988 or Otherwise Prote	s Jaksha-muai basi	offus Pauve o Sive de et all
SECTION C – BUILI		Building Under Co		Finished Construction
C1. Building elevations are based on: ☐ Construct *A new Elevation Certificate will be required when co C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE C2.a−h below according to the building diagram spec Benchmark Utilized: CP OZZY Indicate elevation datum used for the elevations in it Datum used for building elevations must be the sam a) Top of bottom floor (including basement, crawlspa	nstruction of the build V1–V30, V (with BFE) iffied in Item A7. In Pu ————————————————————————————————————	ing is complete. , AR, AR/A, AR/AE, erto Rico only, enterical Datum: NA ow. NGVD 192: BFE.	AR/A1–A30, AR/AH, er meters. N/D 1988 9 ⊠ NAVD 1988	AR/AO. Complete Items
b) Top of the next higher floor) MOSTAMBO ETI Y	3627 . 5	feet	☐ meters
c) Bottom of the lowest horizontal structural member	er (V Zones only)	s rear aft attacks	feet	meters
d) Attached garage (top of slab)e) Lowest elevation of machinery or equipment serv (Describe type of equipment and location in Com	cing the building ments)	3627 . 5		meters meters
f) Lowest adjacent (finished) grade next to building		3626 . 9 3626 . 9	X feet X feet	☐ meters ☐ meters
 g) Highest adjacent (finished) grade next to building h) Lowest adjacent grade at lowest elevation of dec structural support 			leet	meters
SECTION D - SUF	RVEYOR, ENGINEE	R, OR ARCHITEC	CT CERTIFICATIO	N I make a figure on a second of
This certification is to be signed and sealed by a land survinformation. I certify that the information on this Certificate I understand that any false statement may be punishable by Check here if comments are provided on back of form. Check here if attachments.	eyor, engineer, or archi represents my best eff r fine or imprisonment	tect authorized by orts to interpret the under 18 U.S. Code Iongitude in Sectio	law to certify elevation e data available. e, Section 1001.	- ACTION PARTY.
Certifier's Name		License N 12641	lumber	B. SFAV B
Gary Eidson Title President	Company Name John West Sur	veying Company		HERE
Address 412 N. Dal Paso St.	City Hobbs	State NM	ZIP Code 88240	PROFESSION AND AND AND AND AND AND AND AND AND AN
Signature now & England	Date 06/02/2015	Telephone (575) 31		

IMPORTANT: In these spaces, copy the c			71.743/1	FOR	R INSURANCE	COMPANY USE
Building Street Address (including Apt., Ur 222 W. Mesa Dr.	it, Suite, and/or Bldg. No.) or PO. Ro	ute and Box No.	1232	Poli	cy Number:	
City Hobbs	State NM	ZIP Code 88240	26/66	Con	mpany NAIC Nur	mber:
SECTION D	– SURVEYOR, ENGINEER, OR		RTIFICATION	(CONT	INUED)	M B/SSS TO
opy both sides of this Elevation Certifica	te for (1) community official, (2) insur	ance agent/comp	any, and (3) build	ding owr	ner.	derly old All III
building (C2b).	nery or equipment servicing the osed establishing the top of bottom	TauH to 1910 inc	appliances loc	ated o	n the main f	loor of the
Signature Say & Ewern		Date 06/02/2	2015			
SECTION E - BUILDING ELEVA		NOT REQUIRED) FOR ZONE	AO AN	D ZONE A ((WITHOUT BFE)
For Zones AO and A (without BFE), comple For Items E1–E4, use natural grade, if ava E1. Provide elevation information for the fo	lable. Check the measurement used	. In Puerto Rico o	nly, enter meters	· salada el co		
grade (HAG) and the lowest adjacent g						A company of
a) Top of bottom floor (including basenb) Top of bottom floor (including basen	, 이 1년 1년 1년 1년 1월 1일	STAMBON O	☐ feet ☐ m			☐ below the HAG.☐ below the LAG.
2. For Building Diagrams 6–9 with perma						
the next higher floor (elevation C2.b in			☐ feet ☐ m		The second secon	below the HAG.
3. Attached garage (top of slab) is	n Tall anah	C3	☐ feet ☐ m			below the HAG.
4. Top of platform of machinery and/or e	quipment servicing the building is	200	☐ feet ☐ m	eters	\square above or	\square below the HAG.
5. Zone AO only: If no flood depth numbe ordinance? ☐ Yes ☐ No ☐ Unkr	r is available, is the top of the botton lown. The local official must certify th			the cor	mmunity's floo	odplain management
SECTION F	- PROPERTY OWNER (OR OWI	NER'S REPRES	ENTATIVE) CE	RTIFIC	CATION	VOT gradition up at 1221
he property owner or owner's authorized one AO must sign here. The statements i	n Sections A, B, and E are correct to			a FEMA-	issued or cor	mmunity-issued BFE) o
roperty Owner or Owner's Authorized Rep	resentative's Name	*egr/verC n	or sontant of s	100	Pagings a	
ddress		City	enco Tir v Len j	State	ZIP C	ode
ignature	Puedo Rajudo Rajudo orguna	Date	itroga inni esta j	Telepho	one	152 Tell vs. 170 - 280
comments						
					eragu e nyaga i Inagal <u>a a</u> ndistyr	
	52				☐ Check	k here if attachments.
	SECTION G - COMMUNITY				such switch! Is	
he local official who is authorized by law or i of this Elevation Certificate. Complete the	ordinance to administer the commun	ity's floodplain ma	nagement ordinar	nce can	complete Sec	tions A, B, C (or E), an
61. ☐ The information in Section C was		at has been signe	ed and sealed by	a licen	sed survevor.	engineer, or archited
G2. A community official completed So. G3. The following information (Items				munity-i	ssued BFE) o	r Zone AO.
4. Permit Number	G5. Date Permit Issued	G6.	Date Certificate	Of Com	pliance/Occu	pancy Issued
7. This permit has been issued for:	☐ New Construction ☐ Substant	ial Improvement				
8. Elevation of as-built lowest floor (included as-		Omicyle, 200 E	☐ feet ☐ m		Datum	
9. BFE or (in Zone AO) depth of flooding	at the building site:		☐ feet ☐ m		Datum	<u>fest è mottrocces en ele</u> Strobliste conteste est
10. Community's design flood elevation:	Hartshall and the min-	CENTER ASSESSMENT	☐ feet ☐ m	eters	Datum	
ocal Official's Name	n o newyng y sand sold i soudranud ber <u> </u>	Title	Swoker arm	m Usai		a e sup de epil a pet) multip he end an est
ommunity Name	age of part of	Telephone			****	1996 - 2 of 1,000 ptg.
ignature		Date	V-40 00 40 00 00 00 00		A - 1	FIDE AND PAGE
comments	77.74 T	3 Jelo (S. Mill) - J.		= = =		111912711
					☐ Check	k here if attachments

See Instructions for Item A6.

IMPORTANT: In these spaces, co	FOR INSURANCE COMPANY USE	
Building Street Address (including 222 W. Mesa Dr.	Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





NGS OPUS SOLUTION REPORT CP OZZY

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

USER: gjeidson@cox.net DATE: February 28, 2014

RINEX FILE: 7318028p.140 TIME: 00:01:08 UTC

SOFTWARE: page5 1209.04 master51.pl 072313 START: 2014/01/28 15:10:00 EPHEMERIS: igs17772.eph [precise] STOP: 2014/01/28 21:57:00 NAV FILE: brdc0280.14n OBS USED: 17185 / 18450 : 93%

ANT NAME: TRMR8_GNSS3 NONE # FIXED AMB: 79 / 82
ARP HEIGHT: 1.135 OVERALL RMS: 0.014(m)

REF FRAME: NAD 83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2014.0761)

X: -1221618.563 (m)0.006(m)-1221619.349(m)0.006(m)-5231806.703(m) 0.003(m) Y: -5231805.300(m)0.003(m)3427995.556(m) 0.009(m)3427995.398 (m) 0.009(m)32 42 54.03232 LAT: 32 42 54.01581 0.007(m) 0.007(m)E LON: 256 51 25.22884 0.006(m) 256 51 25.18721 0.006(m)103 8 34.81279 W LON: 103 8 34.77116 0.006(m) 0.006(m)0.006(m) EL HGT: 1086.316m 1085.231 (m) 0.006(m)1107.925m 0.019(m) [NAVD88 (Computed using GEOID12A)] ORTHO HGT:

UTM COORDINATES STATE PLANE COORDINATES
UTM (Zone 13) SPC (3001 NM E)

Northing (Y) [meters] 3621217.684 190776.410m

Easting (X) [meters] 674042.287 276590.705m

Easting (X) [meters] 674042.287 276590.705m Convergence [degrees] 1.00389221 0.64339915 Point Scale 0.99997352 1.00006259 Combined Factor 0.99980300 0.99989205

US NATIONAL GRID DESIGNATOR: 13SFS7404221217 (NAD 83)

BASE STATIONS USED

 PID
 DESIGNATION
 LATITUDE
 LONGITUDE
 DISTANCE (m)

 D09610
 TXS3
 SEMINOLE CORS ARP
 N324242.408
 W1023747.241
 48124.0

 D08869
 TXLA
 LAMESA CORS ARP
 N324540.901
 W1015638.170
 112518.5

 DL2764
 TXOE
 ODESSA CORS ARP
 N315224.503
 W1021850.232
 121696.0

NEAREST NGS PUBLISHED CONTROL POINT

CV0848 BROADMOOR N324254.723 W1030821.080 356.8

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

SECT	SECTION A – PROPERTY INFORMATION			FOR INSURANCE	CE COMPANY USE
A1. Building Owner's Name Matthew S. Olenik				Policy Number:	27.4 mg 16.2 mg
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 311 W. St. Anne Place					umber:
City Hobbs	ajiribak karijili a Yara	State NM	Trapo di Nol St	ZIP Code 8824	10
A3. Property Description (Lot and Block Numbers, Tax Parce Lot 5, Block 1, First Unit, Replat of Norte Vista A			, New Mexico.	fact in occur.	refs Juawa I smerchau ar sa I sa C
 A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.726832 N A6. Attach at least 2 photographs of the building if the Cert A7. Building Diagram Number1B A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings?	Long. <u>103.139</u> ifficate is being used n/a so	1884 W I to obtain flood ins A9. For a b Ift a) Squ b) Nur with Ift c) Total	urance. uilding with an a uare footage of a	ttached garage nt flood opening e adjacent grade od openings in A	432 sq ft s in the attached garage 9.5 sq ft
SECTION B – FLOO	D INSURANCE R	ATE MAP (FIRM	I) INFORMATI	ON	
B1. NFIP Community Name & Community Number City of Hobbs 350029 B4. Map/Panel Number 35025C/1335 B5. Suffix B6. FIRM Index 12/16/200	Revise	y Name Panel Effective/ ed Date /16/2008	B8. Flood Zone(s) B9. Base F	33, State NM lood Elevation(s) (Zone base flood depth) 1'
B10. Indicate the source of the Base Flood Elevation (BFE) da FIS Profile FIRM Community Determined B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources Syn	☐ Other/Source ☐ NGVD 1929 ystem (CBRS) area of GPA	: ☑ NAVD 1988 or Otherwise Protec	☐ Other/Sourceted Area (OPA)?	☐ Yes 🔀	No
 C1. Building elevations are based on: ☐ Construction *A new Elevation Certificate will be required when const C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1 C2.a–h below according to the building diagram specifie Benchmark Utilized: CP Coronado 	ruction of the buildin –V30, V (with BFE), d in Item A7. In Pue	AR, AR/A, AR/AE, A	NR/A1–A30, AR/A meters.	☑ Finished Cor	
Indicate elevation datum used for the elevations in items Datum used for building elevations must be the same as a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Commen f) Lowest adjacent (finished) grade next to building (LAG g) Highest adjacent grade at lowest elevation of deck or structural support	s a) through h) below s that used for the E or enclosure floor) Zones only) g the building ts) G)	w.	X NAVD 1988	meters	
SECTION D - SURVE	YOR, ENGINEER,	OR ARCHITECT	CERTIFICATI	ON	
his certification is to be signed and sealed by a land surveyor, nformation. I certify that the information on this Certificate reprunderstand that any false statement may be punishable by fine Check here if comments are provided on back of form.	engineer, or archite esents my best effor or imprisonment ur Were latitude and la licensed land surve	ct authorized by lave to interpret the conder 18 U.S. Code, Songitude in Section yor? License Num 12641	v to certify elevat lata available. Section 1001. A provided by a □ No		G. EIDSONNAME PLACE SEAL HERE
Address	John West Surve	State	ZIP Code	1 M. 3.00	
412 N. Dal Paso St. Signature Bas D Engra	Hobbs Date	NM Telephone	88240	- House	ROPESSION
12/19 12 MX (117	06/15/2015	(575) 318-	115/		MANAGE STATE

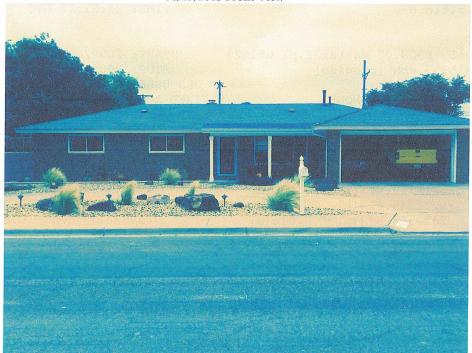
		esponding information from Sec		TANKO I	FC	OR INSURANCE COMPA	ANY USE
311 W. St. An		Suite, and/or Bldg. No.) or P.O. R	oute and Box No.	FISE	Po	olicy Number:	
ity Hobbs		State NM	ZIP Code 88240		Co	ompany NAIC Number:	
	SECTION D - S	SURVEYOR, ENGINEER, OR	ARCHITECT CE	RTIFICAT	TION (CON	TINUED)	
opy both sides of		or (1) community official, (2) insu					Sietz Will
omments Lowes	at alayation of machiner	y or equipment servicing the	building is the A	C unit lo	ootod on th	a west side of the h	wilding
	f bottom floor (C2a) is the	ne floor of the addition on the					
Signature	Bay & Ewm	n	Date 06/15/2	015		EL _ moment v cup	ornid . ornas 20
SECTION E	- BUILDING ELEVATIO	N INFORMATION (SURVEY	NOT REQUIRED) FOR Z	ONE AO AN	ND ZONE A (WITH	OUT BFE)
		tems E1–E5. If the Certificate is le. Check the measurement use				quest, complete Secti	ons A, B,and
	on information for the follow d the lowest adjacent grad	wing and check the appropriate be (LAG).	ooxes to show whet	her the ele	evation is abo	ove or below the highe	est adjacent
a) Top of bottor	n floor (including basemen	t, crawlspace, or enclosure) is		☐ feet	meters	above or belo	ow the HAG.
b) Top of bottor	n floor (including basemen	t, crawlspace, or enclosure) is	Taking to the co	feet	meters	☐ above or ☐ belo	ow the LAG.
2. For Building Dia	agrams 6–9 with permanen	t flood openings provided in Sec	tion A Items 8 and/	or 9 (see	pages 8–9 o	of Instructions),	
		e diagrams) of the building is	<u> </u>	feet	meters	above or belo	
3. Attached garage	e (top of slab) is			feet	☐ meters	above or belo	ow the HAG.
4. Top of platform	of machinery and/or equip	oment servicing the building is		feet	☐ meters	☐ above or ☐ belo	ow the HAG.
5. Zone AO only: It ordinance? \(\square\)		available, is the top of the botton. The local official must certify t			e with the co	ommunity's floodplain	management
	SECTION F - P	ROPERTY OWNER (OR OW	NER'S REPRESI	ENTATIV	E) CERTIFI	ICATION	gle, glace is .
one AO must sign		resentative who completes Secti- ections A, B, and E are correct to entative's Name			triout a FEIVI	A-Issued of Community	-issueu BFE)
ddress	,		City	'enou jule-	State	ZIP Code	
gnature	Total and the self-	8 ms a 1 c c c 4 8 c 5	Date	alligge to	Teleph	ione	12 15 F 177
			W				e garrengel
omments							
omments						☐ Check here if	attachments
omments							
omments	Juga herras, valenta A	SECTION G - COMMUNITY	INFORMATION	(OPTION	AL)		or to a Charles
omments ne local official who	o is authorized by law or ord	SECTION G – COMMUNITY	nity's floodplain man	agement o	ordinance can	n complete Sections A,	B, C (or E), a
ne local official who	o is authorized by law or ord Certificate. Complete the ap	linance to administer the commu plicable item(s) and sign below. C	nity's floodplain man theck the measurem	agement o ent used i	ordinance can n Items G8–0	G10. In Puerto Rico onl	y, enter mete
ne local official who of this Elevation C	o is authorized by law or ord Certificate. Complete the apparation in Section C was take	dinance to administer the commu plicable item(s) and sign below. C sen from other documentation th	nity's floodplain man theck the measurem	agement of ent used in	ordinance can n Items G8–0 led by a licer	G10. In Puerto Rico onl nsed survevor. engine	y, enter mete er, or archite
ne local official who of this Elevation C 1.	o is authorized by law or ord Certificate. Complete the ap- lation in Section C was tal horized by law to certify el	dinance to administer the commu plicable item(s) and sign below. C sen from other documentation the evation information. (Indicate th	nity's floodplain man theck the measurem nat has been signe e source and date	agement of ent used in d and seal of the elev	ordinance can n Items G8–0 led by a licer vation data i	G10. In Puerto Rico onl nsed surveyor, engine n the Comments area	y, enter mete er, or archite below.)
ne local official who of this Elevation C 1. The inform who is auti 2. A communi	o is authorized by law or ord Certificate. Complete the ap- lation in Section C was tal- horized by law to certify el ity official completed Section	dinance to administer the commu plicable item(s) and sign below. C sen from other documentation th	nity's floodplain man theck the measurem nat has been signe e source and date ne A (without a FEM)	agement of ent used in d and seal of the eleven	ordinance can n Items G8–(led by a licer vation data i r community	G10. In Puerto Rico onl nsed surveyor, engine n the Comments area	y, enter mete er, or archite below.)
ne local official who of this Elevation C 1. The inform who is auti 2. A communi 3. The followi	o is authorized by law or ord Certificate. Complete the ap- lation in Section C was tal- horized by law to certify el ity official completed Section ing information (Items G4-	dinance to administer the commul plicable item(s) and sign below. C ken from other documentation the evation information. (Indicate th on E for a building located in Zor	nity's floodplain man theck the measurem nat has been signe le source and date le A (without a FEM, floodplain managen	agement of ent used in d and seal of the eleve A-issued of ment purpo	ordinance can in Items G8–0 led by a licer vation data i r community oses.	G10. In Puerto Rico onl nsed surveyor, engine n the Comments area	y, enter mete er, or archite below.) AO.
ne local official who of this Elevation C 1. The inform who is auti 2. A communi 3. The followi 4. Permit Numbe	o is authorized by law or ord Certificate. Complete the ap- lation in Section C was tal- horized by law to certify el- ity official completed Secti- ing information (Items G4-	dinance to administer the commulplicable item(s) and sign below. One of the community in the community is provided for community in the community is provided for community in the community in t	nity's floodplain man theck the measurem nat has been signe le source and date le A (without a FEM, floodplain managen	agement of ent used in d and seal of the eleve A-issued of ment purpo	ordinance can in Items G8–0 led by a licer vation data i r community oses.	G10. In Puerto Rico onl nsed surveyor, engine n the Comments area -issued BFE) or Zone A	y, enter mete er, or archite below.) AO.
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ne local official who of this Elevation C L. The inform who is auti 2. A communi 3. The followi 4. Permit Numbe 7. This permit ha 3. Elevation of as 9. BFE or (in Zon- 1.0.Community's c	o is authorized by law or ord certificate. Complete the applation in Section C was talknorized by law to certify elity official completed Sectiong information (Items G4-ir) is been issued for:	dinance to administer the communication of the comm	nity's floodplain man theck the measurem nat has been signed ee source and date ne A (without a FEM, floodplain managen G6. I	agement of ent used in the eleval of the ele	ordinance can n Items G8–(led by a licer vation data i r community oses. ficate Of Con meters meters	G10. In Puerto Rico only nsed surveyor, engine n the Comments area rissued BFE) or Zone A npliance/Occupancy Is Datum	y, enter mete er, or archite below.) AO.
ne local official who of this Elevation C 1. The inform who is auti 2. A communi 3. The followi 4. Permit Numbe 7. This permit ha 8. Elevation of as 9. BFE or (in Zone) 10. Community's concal Official's Name	o is authorized by law or ord certificate. Complete the applation in Section C was talknorized by law to certify elity official completed Sectiong information (Items G4-ir) is been issued for:	dinance to administer the communication of the comm	nity's floodplain man theck the measurem nat has been signer the source and date the A (without a FEM, floodplain managen G6. I tial Improvement	agement of ent used in the eleval of the ele	ordinance can n Items G8–(led by a licer vation data i r community oses. ficate Of Con meters meters	G10. In Puerto Rico only nsed surveyor, engine n the Comments area rissued BFE) or Zone A npliance/Occupancy Is Datum	y, enter mete er, or archite below.) AO.
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ne local official who of this Elevation C 1. The inform who is autil 2. A communi 3. The followi 4. Permit Numbe 7. This permit ha 8. Elevation of as 9. BFE or (in Zondo) 10. Community's concal Official's Name ommunity Name	o is authorized by law or ord certificate. Complete the applation in Section C was talknorized by law to certify elity official completed Sectiong information (Items G4-ir) is been issued for:	dinance to administer the communication of the comm	nity's floodplain man check the measurem nat has been signer re source and date re A (without a FEM, floodplain managen G6. I tial Improvement Title Telephone	agement of ent used in the eleval of the ele	ordinance can n Items G8–(led by a licer vation data i r community oses. ficate Of Con meters meters	G10. In Puerto Rico only nsed surveyor, engine n the Comments area rissued BFE) or Zone A npliance/Occupancy Is Datum	y, enter mete er, or archite below.) AO.
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ne local official who of this Elevation C 1. The inform who is autil 2. A communi 3. The followi 4. Permit Numbe 7. This permit ha 8. Elevation of as 9. BFE or (in Zondo) 10. Community's concal Official's Name ommunity Name gnature	o is authorized by law or ord certificate. Complete the applation in Section C was talknorized by law to certify elity official completed Sectiong information (Items G4-ir) is been issued for:	dinance to administer the communication of the comm	nity's floodplain man check the measurem nat has been signer re source and date re A (without a FEM, floodplain managen G6. I tial Improvement Title Telephone	agement of ent used in the eleval of the ele	ordinance can n Items G8–(led by a licer vation data i r community oses. ficate Of Con meters meters	G10. In Puerto Rico only nsed surveyor, engine n the Comments area rissued BFE) or Zone A npliance/Occupancy Is Datum	y, enter mete er, or archite below.) AO.

See Instructions for Item A6.

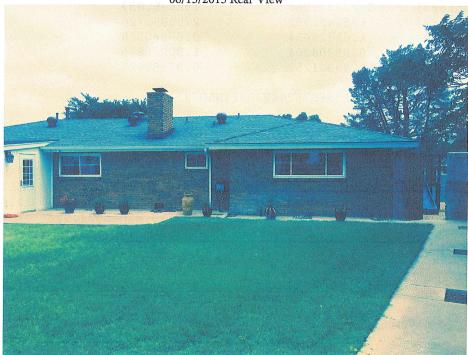
IMPORTANT: In these spa	FOR INSURANCE COMPANY USE	
Building Street Address (ir 311 W. St. Anne Pla	cluding Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. CE	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

06/13/2015 Front View



06/13/2015 Rear View



FILE: 90251610.090 000034755

NGS OPUS SOLUTION REPORT

CP CORONADO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 90251610.090 TIME: 21:51:18 UTC

SOFTWARE: page5 0909.08 master28.pl 081023 START: 2009/06/10 14:32:00 EPHEMERIS: igs15353.eph [precise] STOP: 2009/06/10 22:14:00 NAV FILE: brdc1610.09n OBS USED: 18910 / 19931 : 95%

ANT NAME: TRM41249.00 NONE # FIXED AMB: 97 / 113 : 86% ARP HEIGHT: 1.3873 OVERALL RMS: 0.021(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2009.4405)

-1219212.613(m) 0.003(m) -1219213.326(m) 0.003(m)X: -5231349.623(m) -5231348.228(m) 0.014(m) Y: 0.014(m)0.016(m)3429538.781 (m) 0.016(m)7: 3429538.942(m) 32 43 53.57466 0.021(m)LAT: 32 43 53.55805 0.021(m)256 52 51.16641 E LON: 256 52 51.20523 0.006(m)0.006(m)0.006(m) 103 7 8.83359 W LON: 103 7 8.79477 1085.232 (m) 0.009(m)EL HGT: 1086.325(m) 0.009(m)1107.925(m) 0.030(m) [NAVD88 (Computed using GEOID03)] ORTHO HGT:

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) Northing (Y) [meters] 3623091.068 192636.037 278808.720 Easting (X) [meters] 676248.362 Convergence [degrees] 0.65660558 1.01726634 Point Scale 0.99998304 1.00006875 Combined Factor 0.99981252 0.99989821

US NATIONAL GRID DESIGNATOR: 13SFS7624823091(NAD 83)

BASE STATIONS USED

 PID
 DESIGNATION
 LATITUDE
 LONGITUDE
 DISTANCE (m)

 DG6517
 NMRO
 ROSWELL CORS ARP
 N332341.834
 W1043520.737
 155771.0

 DL2764
 TXOE
 ODESSA CORS ARP
 N315224.503
 W1021850.232
 121689.5

 DF5391
 TXLU
 LUBBOCK RRP2
 CORS ARP
 N333207.490
 W1015034.162
 148785.6

NEAREST NGS PUBLISHED CONTROL POINT

CV0849 HOBBS N MUNICIPAL TANK N324319.019 W1030824.555 2241.6

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

	CIION A - PROP	ERTY INFORMATIO	N F	OR INSURANCE C	COMPANY USE
A1. Building Owner's Name Stephen L. Sims	- 26 60 FE	· 30573	P	olicy Number:	(3)
A2. Building Street Address (including Apt., Unit, Suite, a 312 W. Mesa Dr.	nd/or Bldg. No.) or			ompany NAIC Numb	oer:
^{City} Hobbs	терийс Улавр 👵 .	State NM	ngg 1 th seg en ZIF	^{code} 88240	They but it aides of the
A3. Property Description (Lot and Block Numbers, Tax Pa Lot 15, Block 21A, Ninth Unit, Broadmoor Add			reds to relatifo	un la nollevola	teevius ardstaines
A4. Building Use (e.g., Residential, Non-Residential, Addi A5. Latitude/Longitude: Lat. 32.716834 N A6. Attach at least 2 photographs of the building if the C	Long. <u>103.1</u>	38581 W		tum: NAD 19	927 × NAD 1983
A7. Building Diagram Number <u>1B</u>	ertilicate is being us	sed to obtain 11000 111su	rance.		
A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s)	N/A		ilding with an attac are footage of attac		sq ft
 b) No. of permanent flood openings in the crawlspace enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b 	ye or	withi	ber of permanent n 1.0 foot above a net area of flood	djacent grade	the attached garage
d) Engineered flood openings?		이상 그 1 5일 그리고 그리고 그리고 다른 것이	neered flood open		□No
SECTION B – FLO	OOD INSURANCE	RATE MAP (FIRM)	INFORMATION	ad game at the large	and the state of the
31. NFIP Community Name & Community Number City of Hobbs 350029		unty Name	age hine file san		State
34. Map/Panel Number B5. Suffix B6. FIRM Ind	ex Date B7. FIR	vised Date	B8. Flood Zone(s)	B9. Base Floor	d Elevation(s) (Zone se flood depth)
35025C/1335 D 12/16/2 310. Indicate the source of the Base Flood Elevation (BFE)		12/16/2008	AO	la garage	<u>. 1'</u>
12. Is the building located in a Coastal Barrier Resources Designation Date:/ COALON CORRES	BRS □ OPA	entong sampunon ouw	ed representad re	[80,82 H] - AT	
SECTION C - BUILD				.D)	
 Building elevations are based on: ☐ Constructi *A new Elevation Certificate will be required when contained. 	on Drawings* estruction of the bui	☐ Building Under Cons Iding is complete.	struction*	Finished Constr	uction
 Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, C2.a–h below according to the building diagram spec Benchmark Utilized: <u>CP OZZY</u> 			neters.	AR/AO. Complet	e Items
Indicate elevation datum used for the elevations in it Datum used for building elevations must be the same		elow. 🗌 NGVD 1929	X NAVD 1988 □	Other/Source: _	
a) Top of bottom floor (including basement, crawlspace	ce, or enclosure floo	r) <u>3628</u> . <u>5</u>	_ I feet	meters	
b) Top of the next higher floor			_ feet	meters	
c) Bottom of the lowest horizontal structural member	(V Zones only)	The territories of the control of	_ lfeet	meters	
d) Attached garage (top of slab)		3628 . 2	_ X feet	meters	
 e) Lowest elevation of machinery or equipment service (Describe type of equipment and location in Comm 		3628 . 4	_ X feet	meters	
f) Lowest adjacent (finished) grade next to building (<u>3628</u> . <u>0</u>	_ X feet	meters	
g) Highest adjacent (finished) grade next to building (3628 . 2	_ X feet	meters	
 h) Lowest adjacent grade at lowest elevation of deck structural support 	or stairs, including	<u> </u>	_ ☐ feet	meters	
SECTION D - SUR	VEYOR, ENGINE	ER, OR ARCHITECT	CERTIFICATION	V	in e o o bar o Sag ta a dio at
is certification is to be signed and sealed by a land surve ormation. I certify that the information on this Certificate r nderstand that any false statement may be punishable by	yor, engineer, or arc epresents my best e	nitect authorized by law fforts to interpret the da	to certify elevation		SERY G. EIDO
Check here if comments are provided on back of form. Check here if attachments.	and the second s	d longitude in Section			W MET
ertifier's Name eary Eidson		License Numl 12641	ber	PEG.	SEACE41)
^{ttle} resident	Company Name John West Su	rveying Company	,	Marie State	HERE
^{ddress} 12 N. Dal Paso St.	City Hobbs	State NM	ZIP Code 88240	(4) Mills	S PROTECTIONAL S

Telephone (575) 318-1157

Date 03/09/2015

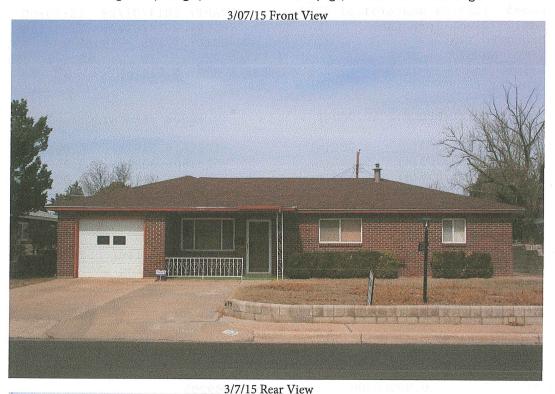
IMPORTANT. In Alexander of the Control of the Contr	218471111712	ar processing	N GLAG	L EGD ING	DANGE COMPANY LOS
Building Street Address (including Apt., Unit,			2 C. C. S.		JRANCE COMPANY USE
312 W. Mesa Dr.	outte, and/or Blog. No.) or PO. F	toute and Box No		Policy Num	IDCI.
City Hobbs	State NM	ZIP Code 88240	85.10	Company N	IAIC Number:
SECTION D -	SURVEYOR, ENGINEER, OR	ARCHITECT C	ERTIFICATION	(CONTINUE	D)
Copy both sides of this Elevation Certificate	for (1) community official, (2) ins	urance agent/cor	npany, and (3) bui	Iding owner.	Luxet V
Comments Lowest elevation of machine	ry or equipment servicing the	e building is the	A/C unit located	d on the east	side of the building.
	Fundament Comments	ology (S.y. C.) ology (See) 16.7. EQL. (See)			
Signature hay n wom	, Han anglebud a se 1, 55	Date 03/09)/2015		
SECTION E - BUILDING ELEVATION	N INFORMATION (SURVEY	NOT REQUIRE	ED) FOR ZONE	AO AND ZO	NE A (WITHOUT BFE)
For Zones AO and A (without BFE), complete I For Items E1–E4, use natural grade, if availat E1. Provide elevation information for the follo	ole. Check the measurement use	d. In Puerto Rico	only, enter meters	S.	
grade (HAG) and the lowest adjacent grad		boxes to snow wi	letiler the elevation	on is above or b	elow the highest adjacent
a) Top of bottom floor (including basemen	열매일 (1945년 - 일본 왕) 얼마나 아무지 않는 것이다.		_ ☐ feet ☐ r		ove or Delow the HAG.
b) Top of bottom floor (including basemen	Security of year		_ □ feet □ r		ove or \square below the LAG.
E2. For Building Diagrams 6–9 with permaner		ction A Items 8 an			
the next higher floor (elevation C2.b in the E3. Attached garage (top of slab) is	e diagrams) of the building is	Land City and Land	_ feet r		ove or below the HAG.
3 3 1 1	amount condoined the Leville Control	T .	_ ☐ feet ☐ r		ove or below the HAG.
E4. Top of platform of machinery and/or equiples. Zone AO only: If no flood depth number is		om floor olevata	_		ove or below the HAG.
ordinance? Yes No Unknow	n. The local official must certify	this information in	n Section G.	n the communi	ty's floodplain management
	PROPERTY OWNER (OR OW				
The property owner or owner's authorized repr Zone AO must sign here. The statements in S	resentative who completes Secti	ons A, B, and E fo	or Zone A (without	a FEMA-issued	l or community-issued BFE) or
Property Owner or Owner's Authorized Repres		o the best of my i	knowledge.	EDITTING	
personal of feet her figure	entative's ivailie	I. Barringer	l ned erjanelji	inn bake	ergig gendangty getringt (f.)
Address		City		State	ZIP Code
Signature	en o Risa only, entor it went.	Date	ribere erre	Telephone	rymi oosta write nee 20
Comments	eas Peas mated as te				DE TOURNE DISCONSIN
				gitat and taken	Check here if attachments.
	CECTION O CORRESPONDE	/ INCODE ATIO	N. (ODELONIA)		Torrook flore if attachments.
	SECTION G - COMMUNITY			No. of the last of	refer of the next hydren.
The local official who is authorized by law or ord G of this Elevation Certificate. Complete the ap	plicable item(s) and sign below. (nity's floodplain m Check the measure	anagement ordina ement used in Iten	nce can comple ns G8–G10. In I	te Sections A, B, C (or E), and
 G1. The information in Section C was tall who is authorized by law to certify el G2. A community official completed Section G3. The following information (Items G4- 	ken from other documentation the evation information. (Indicate the on E for a building located in Zor	hat has been sign ne source and dat ne A (without a FE	ned and sealed by te of the elevation MA-issued or com	y a licensed sunder a licensed sunder the Community-issued	rveyor, engineer, or architect
G4. Permit Number	G5. Date Permit Issued	G6	3. Date Certificate	Of Compliance	/Occupancy Issued
G7. This permit has been issued for:	lew Construction	tial Improvement			
G8. Elevation of as-built lowest floor (including	g basement) of the building: _	<u> 2018 19 19 19 19 19 19 19 19 19 19 19 19 19 </u>	☐ feet ☐ m	eters Datum	· Market State of the State of
G9. BFE or (in Zone AO) depth of flooding at 1	the building site:	all the many fight			ersteskioj al nuitse i set el
G10. Community's design flood elevation:		Alexander Parker	☐ feet ☐ m	eters Datum	ragionis pyrės mindės (i. 1949). PRG: gara ragias mino ir directorio (i.e.).
Local Official's Name	Book of Strady of Strady	Title	ets of Sparie,	e. Eskati,	si kasimu, umpulaterd
Community Name	e granti aansel I I	Telephone		AR III	
Signature		Date			12 00 00 7 10 00 00
Comments	Zasous a fale in	The state of the s			- ap and - appropriate the second
					Observation in the second
					Check here if attachments.

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these s	paces, copy the corresponding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 312 W. Mesa Dr.		Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





NGS OPUS SOLUTION REPORT CP OZZY

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

USER: gjeidson@cox.net
RINEX FILE: 7318028p.140

DATE: February 28, 2014
TIME: 00:01:08 UTC

SOFTWARE: page5 1209.04 master51.pl 072313 START: 2014/01/28 15:10:00 EPHEMERIS: igs17772.eph [precise] STOP: 2014/01/28 21:57:00 NAV FILE: brdc0280.14n OBS USED: 17185 / 18450 : 938 ANT NAME: TRMR8_GNSS3 NONE # FIXED AMB: 79 / 82 : 968

ARP HEIGHT: 1.135 OVERALL RMS: 0.014 (m)

REF FRAME:	NAD_83(2011)(EPOCH:2	010.0000)	IGS08 (EPOCH:2	014.0761)
X:	-1221618.563 (m)	0.006(m)	-1221619.349(m)	0.006(m)
Y:	-5231806.703 (m)	0.003(m)	-5231805.300(m)	0.003(m)
Z:	3427995.556 (m)	0.009(m)	3427995.398(m)	0.009(m)
LAT: E LON: W LON: EL HGT: ORTHO HGT:	32 42 54.01581	0.007 (m)	32 42 54.03232	0.007 (m)
	256 51 25.22884	0.006 (m)	256 51 25.18721	0.006 (m)
	103 8 34.77116	0.006 (m)	103 8 34.81279	0.006 (m)
	1086.316m	0.006 (m)	1085.231(m)	0.006 (m)
	1107.925m	0.019 (m)	[NAVD88 (Computed using GE	OID12A)]

		UTM COORDINATES	STATE PLANE COORDINATES
		UTM (Zone 13)	SPC (3001 NM E)
Northing (Y)	[meters]	3621217.684	190776.410m
Easting (X)	[meters]	674042.287	276590.705m
Convergence	[degrees]	1.00389221	0.64339915
Point Scale		0.99997352	1.00006259
Combined Fact	cor	0.99980300	0.99989205

US NATIONAL GRID DESIGNATOR: 13SFS7404221217(NAD 83)

BASE STATIONS USED

PID DESIGNATION LATITUDE LONGITUDE DISTANCE	(m)
DO9610 TXS3 SEMINOLE CORS ARP N324242.408 W1023747.241 48124	, ,
DO8869 TXLA LAMESA CORS ARP N324540.901 W1015638.170 112518	
DL2764 TXOE ODESSA CORS ARP N315224.503 W1021850.232 121696	

NEAREST NGS PUBLISHED CONTROL POINT

CV0848 BROADMOOR N324254.723 W1030821.080 356.8

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

SECT	ON A – PROPERTY I	NEORMATION	I FO	OR INSURANCE COMPANY USE
A1. Building Owner's Name Johnny Carter	ON A - I NOI ENTI	state.		blicy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/501 E. Marland St.	or Bldg. No.) or P.O. Rout	e and Box No.	Co	ompany NAIC Number:
City Hobbs	Sta	te NM	ZIP	² Code 88240
A3. Property Description (Lot and Block Numbers, Tax Parcel Lots 7-12, Block 3, New Hobbs Addition to the C	Number, Legal Descripti ty of Hobbs, Lea Cou	on, etc.) nty, New Mexico	a 'na Waindow	n to notievela tempo i se marane i
A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.696173 A6. Attach at least 2 photographs of the building if the Certian A7. Building Diagram Number	Long. 103.130979 ficate is being used to ob	A9. For a buildir a) Square to b) Number within 1 c) Total ne	ce. ng with an attac footage of attac of permanent f .O foot above a	ched garage sq ft flood openings in the attached garage djacent grade sq ft openings in A9.b sq ft
SECTION B - FLOOI	INSURANCE RATE	MAP (FIRM) IN	FORMATION	(2000 00) . (1 02 0 0 00 00 V 1
B1. NFIP Community Name & Community Number	B2. County Nan			B3. State NM
City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index I 35025C1335 D 12/16/200	Revised Da	te	Flood Zone(s)	B9. Base Flood Elevation(s) (Zone A0, use base flood depth)
B10. Indicate the source of the Base Flood Elevation (BFE) da	ta or base flood depth er	ntered in Item B9:		
B12. Is the building located in a Coastal Barrier Resources Sy Designation Date: / / CBR: SECTION C - BUILDIN	G ELEVATION INFOR Drawings*	MATION (SURV ling Under Construction of the co	EY REQUIRE ction* \(\infty\) 1–A30, AR/AH, ers. 988 NAVD 1988	Finished Construction AR/AO. Complete Items
n) Lowest adjacent grade at lowest elevation of deck or structural support	stairs, including		□reet	Ineters
SECTION D - SURVE		CONTRACTOR OF THE PARTY OF THE		The same of the sa
This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate repr I understand that any false statement may be punishable by fine Check here if comments are provided on back of form. Check here if attachments.	esents my best efforts to	interpret the data 18 U.S. Code, Secti	available. on 1001. ovided by a	MEXICO MINING
Certifier's Name Gary Eidson		License Number 12641		12641- 88A
Title President	Company Name John West Surveying	g Company		HERE .
Address 412 N. Dal Paso St.	City Hobbs	State NM	ZIP Code 88240	PROFESSION AND AND AND AND AND AND AND AND AND AN
Signature by back	Date 12/02/2015	Telephone (575) 393-311	7	annilline.

IMPORTANT: In these spaces, copy the corres				FOR INICHPANCE COMPANY LICE
			1(25)21	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, St. 501 E. Marland St.	lite, and/or Bldg. No.) or PO	. Route and Box No.	1220	Policy Number:
City Hobbs	State NM	ZIP Code 88240	EhEC	Company NAIC Number:
SECTION D - SU	JRVEYOR, ENGINEER, O	OR ARCHITECT CE	RTIFICATION (CO	NTINUED)
Copy both sides of this Elevation Certificate for	(1) community official, (2) i	nsurance agent/comp	any, and (3) building	owner.
Comments Lowest elevation of machinery	or equipment servicing t	the building is the b	ase of the A/C uni	t on the east side of the building.
Lowest dievation of madrimery	or oquipmont corrioning t		ani di dovidbA si	Lots J-12, Block 3. New Hole
Signature Bas & 20m		Date 12/02/2	015	. Ale englagereathmen (Ale
The same of the sa	INFORMATION (SURV	EY NOT REQUIRED) FOR ZONE AO	AND ZONE A (WITHOUT BFE)
For Zones AO and A (without BFE), complete Ite For Items E1–E4, use natural grade, if available	. Check the measurement u	ised. In Puerto Rico oi	nly, enter meters.	
E1. Provide elevation information for the following rade (HAG) and the lowest adjacent grade		te boxes to show whet	her the elevation is	above or below the highest adjacent
a) Top of bottom floor (including basement,			☐ feet ☐ mete	rs above or below the HAG.
b) Top of bottom floor (including basement,			☐ feet ☐ mete	rs \square above or \square below the LAG.
E2. For Building Diagrams 6–9 with permanent	flood openings provided in S	Section A Items 8 and	or 9 (see pages 8-	9 of Instructions),
the next higher floor (elevation C2.b in the	diagrams) of the building is	- M <u>-117 T.A </u>	☐ feet ☐ mete	rs above or below the HAG.
E3. Attached garage (top of slab) is		Contraction of the Contraction o	☐ feet ☐ mete	rs above or below the HAG.
E4. Top of platform of machinery and/or equipment			☐ feet ☐ mete	
E5. Zone A0 only: If no flood depth number is a ordinance? Yes No Unknown.	vailable, is the top of the bo The local official must cert			community's floodplain management
SECTION F - PR	OPERTY OWNER (OR	OWNER'S REPRES	ENTATIVE) CERT	IFICATION
The property owner or owner's authorized repre-	sentative who completes Se	ections A, B, and E for	Zone A (without a Fl	MA-issued or community-issued BFE) or
Zone AO must sign here. The statements in Sec Property Owner or Owner's Authorized Represer		ct to the best of my ki	owieuge.	
Address		City	Sta	te ZIP Code
Signature	agana e tue e e e e e	Date	Tel	ephone
Comments	DOSEL MEASURE FOR	94	12,1	MADE THE WORLD OF FREE T
Comments				
Comments				
Comments				☐ Check here if attachments.
	ECTION G – COMMUNI	ITY INFORMATION	(OPTIONAL)	☐ Check here if attachments.
	nance to administer the com	munity's floodplain ma	nagement ordinance	can complete Sections A, B, C (or E), and
The local official who is authorized by law or ording of this Elevation Certificate. Complete the appl G1. The information in Section C was take	nance to administer the comicable item(s) and sign below	munity's floodplain ma w. Check the measurer n that has been signe	nagement ordinance nent used in Items G ed and sealed by a I	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect
The local official who is authorized by law or ording of this Elevation Certificate. Complete the appl G1. The information in Section C was take who is authorized by law to certify elevation.	nance to administer the comicable item(s) and sign below in from other documentation vation information. (Indicato	munity's floodplain ma w. Check the measurer n that has been signe e the source and date	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.)
The local official who is authorized by law or ording of this Elevation Certificate. Complete the appl G1. The information in Section C was take who is authorized by law to certify election G2. A community official completed Section	nance to administer the comicable item(s) and sign belower from other documentationation information. (Indicated in E for a building located in	munity's floodplain ma w. Check the measurer n that has been signe e the source and date Zone A (without a FEN	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da IA-issued or commu	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.)
The local official who is authorized by law or ording of this Elevation Certificate. Complete the appl G1. The information in Section C was take who is authorized by law to certify elever G2. A community official completed Section G3. The following information (Items G4–G	nance to administer the comicable item(s) and sign belower from other documentationation information. (Indicated in E for a building located in	munity's floodplain ma w. Check the measurer in that has been signe e the source and date Zone A (without a FEN ity floodplain manage	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da IA-issued or commu ment purposes.	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.)
The local official who is authorized by law or ording of this Elevation Certificate. Complete the appl G1. The information in Section C was take who is authorized by law to certify election G2. A community official completed Section G3. The following information (Items G4–G4. Permit Number	nance to administer the comicable item(s) and sign belower from other documentation vation information. (Indicate in E for a building located in E9) is provided for commun G5. Date Permit Issued	munity's floodplain ma w. Check the measurer in that has been signe e the source and date Zone A (without a FEN ity floodplain manage	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da IA-issued or commu ment purposes.	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.) nity-issued BFE) or Zone AO.
The local official who is authorized by law or ording of this Elevation Certificate. Complete the apple G1. The information in Section C was take who is authorized by law to certify election G2. A community official completed Section G3. The following information (Items G4–G4. Permit Number G7. This permit has been issued for: Nec G8. Elevation of as-built lowest floor (including	nance to administer the comicable item(s) and sign belower from other documentation vation information. (Indicate in E for a building located in E9) is provided for commun G5. Date Permit Issued we Construction Substance: Substanc	munity's floodplain ma w. Check the measurer in that has been signe e the source and date Zone A (without a FEN ity floodplain manage	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da IA-issued or communent purposes. Date Certificate Of I feet	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.) nity-issued BFE) or Zone AO. Compliance/Occupancy Issued
The local official who is authorized by law or ording of this Elevation Certificate. Complete the apple G1. The information in Section C was take who is authorized by law to certify elevation in the following information (Items G4–G3. The following information (Items G4–G4. Permit Number G7. This permit has been issued for: Ne G8. Elevation of as-built lowest floor (including G9. BFE or (in Zone AO) depth of flooding at the	nance to administer the comicable item(s) and sign belower from other documentation vation information. (Indicate in E for a building located in E9) is provided for commun G5. Date Permit Issued we Construction Substance: Substanc	munity's floodplain ma w. Check the measurer in that has been signe e the source and date Zone A (without a FEN ity floodplain manage	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da IA-issued or communent purposes. Date Certificate Of C	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.) nity-issued BFE) or Zone AO. Compliance/Occupancy Issued S Datum
The local official who is authorized by law or ording of this Elevation Certificate. Complete the appl G1. The information in Section C was take who is authorized by law to certify election G2. A community official completed Section G3. The following information (Items G4–G4. Permit Number G7. This permit has been issued for: Ne G8. Elevation of as-built lowest floor (including	nance to administer the comicable item(s) and sign belower from other documentation vation information. (Indicate in E for a building located in E9) is provided for commun G5. Date Permit Issued we Construction Substance: Substanc	munity's floodplain ma w. Check the measurer in that has been signe e the source and date Zone A (without a FEN ity floodplain manage	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da IA-issued or communent purposes. Date Certificate Of	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.) nity-issued BFE) or Zone AO. Compliance/Occupancy Issued S Datum
The local official who is authorized by law or ording of this Elevation Certificate. Complete the apple G1. The information in Section C was take who is authorized by law to certify elevation is authorized by law to certify elevation is authorized for least of the following information (Items G4–G3. The following information (Items G4–G4. Permit Number G7. This permit has been issued for: Ne G8. Elevation of as-built lowest floor (including G9. BFE or (in Zone AO) depth of flooding at the	nance to administer the comicable item(s) and sign belower from other documentation vation information. (Indicate in E for a building located in E9) is provided for commun G5. Date Permit Issued we Construction Substance: Substanc	munity's floodplain ma w. Check the measurer in that has been signe e the source and date Zone A (without a FEN ity floodplain manage	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da IA-issued or communent purposes. Date Certificate Of C	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.) nity-issued BFE) or Zone AO. Compliance/Occupancy Issued S Datum
The local official who is authorized by law or ording of this Elevation Certificate. Complete the appl G1. The information in Section C was take who is authorized by law to certify elevation G2. A community official completed Section G3. The following information (Items G4–G6). Permit Number G7. This permit has been issued for: New G8. Elevation of as-built lowest floor (including G9. BFE or (in Zone AO) depth of flooding at the G10. Community's design flood elevation:	nance to administer the comicable item(s) and sign belower from other documentation vation information. (Indicate in E for a building located in E9) is provided for commun G5. Date Permit Issued we Construction Substance: Substanc	munity's floodplain ma w. Check the measurer in that has been signe e the source and date Zone A (without a FEN ity floodplain manage G6. itantial Improvement	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da IA-issued or communent purposes. Date Certificate Of C	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.) nity-issued BFE) or Zone AO. Compliance/Occupancy Issued S Datum
The local official who is authorized by law or ording of this Elevation Certificate. Complete the apple G1. The information in Section C was take who is authorized by law to certify elever G2. A community official completed Section G3. The following information (Items G4–G4. Permit Number G7. This permit has been issued for: New G8. Elevation of as-built lowest floor (including G9. BFE or (in Zone AO) depth of flooding at the G10. Community's design flood elevation: Local Official's Name	nance to administer the comicable item(s) and sign belower from other documentation vation information. (Indicate in E for a building located in E9) is provided for commun G5. Date Permit Issued we Construction Substance: Substanc	munity's floodplain ma w. Check the measurer in that has been signe the source and date Zone A (without a FEM ity floodplain manage G6. itantial Improvement Title	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da IA-issued or communent purposes. Date Certificate Of C	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.) nity-issued BFE) or Zone AO. Compliance/Occupancy Issued S Datum
The local official who is authorized by law or ording of this Elevation Certificate. Complete the appl G1. The information in Section C was take who is authorized by law to certify elevation is authorized by law to certify elevation in the following information (Items G4–G3. The following information (Items G4–G4. Permit Number G7. This permit has been issued for: G8. Elevation of as-built lowest floor (including G9. BFE or (in Zone AO) depth of flooding at the G10. Community's design flood elevation: Local Official's Name Community Name	nance to administer the comicable item(s) and sign belower from other documentation vation information. (Indicate in E for a building located in E9) is provided for commun G5. Date Permit Issued we Construction Substance: Substanc	munity's floodplain ma w. Check the measurer in that has been signe e the source and date Zone A (without a FEN ity floodplain manage G6. tantial Improvement Title Telephone	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da IA-issued or communent purposes. Date Certificate Of C	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.) nity-issued BFE) or Zone AO. Compliance/Occupancy Issued S Datum
The local official who is authorized by law or ording of this Elevation Certificate. Complete the appl G1. The information in Section C was take who is authorized by law to certify elevation G2. A community official completed Section G3. The following information (Items G4–G6). The following information (Items G4–G6). This permit has been issued for: New G8. Elevation of as-built lowest floor (including G9. BFE or (in Zone AO) depth of flooding at the G10. Community's design flood elevation: Local Official's Name Community Name	nance to administer the comicable item(s) and sign belower from other documentation vation information. (Indicate in E for a building located in E9) is provided for commun G5. Date Permit Issued we Construction Substance: Substanc	munity's floodplain ma w. Check the measurer in that has been signe e the source and date Zone A (without a FEN ity floodplain manage G6. tantial Improvement Title Telephone	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da IA-issued or communent purposes. Date Certificate Of C	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.) nity-issued BFE) or Zone AO. Compliance/Occupancy Issued S Datum
The local official who is authorized by law or ording of this Elevation Certificate. Complete the apple G1. The information in Section C was take who is authorized by law to certify elevation G2. A community official completed Section G3. The following information (Items G4–G6). Permit Number G7. This permit has been issued for: New G8. Elevation of as-built lowest floor (including G9. BFE or (in Zone AO) depth of flooding at the G10. Community's design flood elevation: Local Official's Name Community Name Signature	nance to administer the comicable item(s) and sign belower from other documentation attention information. (Indicated to E for a building located in E9) is provided for commun G5. Date Permit Issued we Construction Substance S	munity's floodplain ma w. Check the measurer in that has been signe the source and date Zone A (without a FEM ity floodplain manage G6. tantial Improvement Title Telephone Date	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da IA-issued or communent purposes. Date Certificate Of C	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.) nity-issued BFE) or Zone AO. Compliance/Occupancy Issued S Datum
The local official who is authorized by law or ording of this Elevation Certificate. Complete the apple G1. The information in Section C was take who is authorized by law to certify elevation G2. A community official completed Section G3. The following information (Items G4–G6). Permit Number G7. This permit has been issued for: New G8. Elevation of as-built lowest floor (including G9. BFE or (in Zone AO) depth of flooding at the G10. Community's design flood elevation: Local Official's Name Community Name Signature	nance to administer the comicable item(s) and sign belower from other documentation attention information. (Indicated to E for a building located in E9) is provided for commun G5. Date Permit Issued we Construction Substance S	munity's floodplain ma w. Check the measurer in that has been signe the source and date Zone A (without a FEN ity floodplain manage G6. Itantial Improvement Title Telephone Date	nagement ordinance nent used in Items G ed and sealed by a I of the elevation da IA-issued or communent purposes. Date Certificate Of C	can complete Sections A, B, C (or E), and 8–G10. In Puerto Rico only, enter meters. censed surveyor, engineer, or architect ta in the Comments area below.) nity-issued BFE) or Zone AO. Compliance/Occupancy Issued S Datum

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE
Building Street Address (including Apt., U 501 E. Marland St.	nit, Suite, and/or Bldg. No.) or PO. Route and Box No.	Policy Number: Remain Among graphics
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

Right Side View (11/18/2015)



Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite 501 E. Marland St.	, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

Front View (11/18/2015)



FILE: 03262980.080 000034794

NGS OPUS SOLUTION REPORT

CP BURRITO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 0326298t.080 TIME: 23:09:51 UTC

SOFTWARE: page5 0909.08 master40.pl 081023 START: 2008/10/24 19:39:00
EPHEMERIS: igs15025.eph [precise] STOP: 2008/10/24 23:29:00
NAV FILE: brdc2980.08n OBS USED: 7719 / 7898 : 98%
ANT NAME: TRM41249.00 NONE # FIXED AMB: 36 / 39 : 92%

ARP HEIGHT: 1.4088 OVERALL RMS: 0.017(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2008.8139)

X: -1220289.835 (m) 0.042 (m) -1220290.540 (m) 0.042 (m)
Y: -5232780.653 (m) 0.042 (m) -5232779.258 (m) 0.042 (m)
Z: 3426980.388 (m) 0.047 (m) 3426980.231 (m) 0.047 (m)

LAT: 32 42 14.95292 0.031 (m) 32 42 14.96964 0.031 (m)
E LON: 256 52 23.40104 0.050 (m) 256 52 23.36252 0.050 (m)
W LON: 103 7 36.59896 0.050 (m) 103 7 36.63748 0.050 (m)
EL HGT: 1081.736m 0.052 (m) 1080.643 (m) 0.052 (m)
ORTHO HGT: 1103.335m 0.059 (m) [NAVD88 (Computed using GEOIDO3)]

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E)

Northing (Y) [meters] 3620041.206 189590.189m

Easting (X) [meters] 675578.221 278119.342m

Convergence [degrees] 1.01233363 0.65194291

Point Scale 0.99998014 1.00006682

Combined Factor 0.99981033 0.99989700

US NATIONAL GRID DESIGNATOR: 13SFS7557820041(NAD 83)

BASE STATIONS USED

PID	DESIGNATION	LATITUDE	LONGITUDE	DISTANCE(m)
DG6517	NMRO ROSWELL CORS ARP	N332341.834	W1043520.737	156617.7
DF5393	TXOD ODESSA RRP2 CORS ARP	N315226.112	W1021854.556	119689.2
DF5391	TXLU LUBBOCK RRP2 CORS ARP	N333207.490	W1015034.162	151210.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0845 HOBBS GENERAL TEL MICROWAVE N324212.827 W1030812.966 948.6

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

	SECTION A -	PROPERTY IN	FORMATIO	N F	OR INSURANCE COMPANY USE
A1. Building Owner's Name Larry & Teresa C	armichael	000	Day P	P	olicy Number:
A2. Building Street Address (including Apt., Unit, S 601 S. Dal Paso St.	Suite, and/or Bldg.			Manage - of Ma	ompany NAIC Number:
City Hobbs		State		ZIF	^{2 Code} 88240
A3. Property Description (Lot and Block Numbers, Lots 9, 10, 11 & 12, Block 28, New Hob	bs Addition to the	e City of Hobbs,	New Mexic	achinery or out	Lowest elevation of n
A4. Building Use (e.g., Residential, Non-Residential A5. Latitude/Longitude: Lat. 32.695375 A6. Attach at least 2 photographs of the building in A7. Building Diagram Number 5 A8. For a building with a crawlspace or enclosure(a) Square footage of crawlspace or enclosure(b) No. of permanent flood openings in the cray enclosure(s) within 1.0 foot above adjacent c) Total net area of flood openings in A8.b d) Engineered flood openings? ☐ Yes	Long. f the Certificate is s): e(s) sulspace or t grade No	sq ft	A9. For a bu a) Squa b) Num withi c) Total d) Engi	ilding with an attac are footage of atta ber of permanent in 1.0 foot above a I net area of flood neered flood open	ched garage sq ft flood openings in the attached garage djacent grade openings in A9.b sq ft ings?
	- FLOOD INSUI	ALCOHOLD STATE OF THE PARTY OF		INFORMATION	
B1, NFIP Community Name & Community Number City of Hobbs 350029	el I milho el -m	B2. County Name Lea	harm general	od " pot tos emiss	B3. State NM
B4. Map/Panel Number B5. Suffix B6. FI	2/16/2008	B7. FIRM Panel E Revised Date 12/16/20	,	B8. Flood Zone(s) AO	B9. Base Flood Elevation(s) (Zone A0, use base flood depth)
B10. Indicate the source of the Base Flood Elevation					
C1. Building elevations are based on: *A new Elevation Certificate will be required w C2. Elevations – Zones A1–A30, AE, AH, A (with BF C2.a–h below according to the building diagram	BUILDING ELEV Instruction Drawings then construction of	* Buildir f the building is co (with BFE), AR, AR, A7. In Puerto Rico	g Under Con mplete. 'A, AR/AE, Al o only, enter i	struction* R/A1–A30, AR/AH, meters.	Sinished Construction
Benchmark Utilized: CP BURRITO			atum: NAV		
Indicate elevation datum used for the elevatio Datum used for building elevations must be th			IGVD 1929		
a) Top of bottom floor (including basement, cr		26	06 8	Check the mea	surement used.
b) Top of the next higher floor	awispace, or choos	sure moory	100 - 9 11	feet	meters
c) Bottom of the lowest horizontal structural r	nember (V Zones o	nly)		feet	meters
 d) Attached garage (top of slab) e) Lowest elevation of machinery or equipmer (Describe type of equipment and location in 		ding <u>36</u>	05 7	feet	meters meters
f) Lowest adjacent (finished) grade next to bu		36	03 . 7	feet	meters
g) Highest adjacent (finished) grade next to bu	uilding (HAG)	36	04 . 1	X feet	meters
 h) Lowest adjacent grade at lowest elevation structural support 	of deck or stairs, in	cluding	1	_ feet	meters
SECTION D -	- SURVEYOR, EN	NGINEER, OR A	RCHITECT	CERTIFICATION	V
This certification is to be signed and sealed by a lan information. I certify that the information on this Cert I understand that any false statement may be punishe	ificate represents m	y best efforts to in	terpret the da	ata available.	J. G. FIN
▼ Check here if comments are provided on back of f Check here if attachments.	orm. Were lat	itude and longitud land surveyor?	e in Section		PLACE SEA2641 HERE
Certifier's Name Gary Eidson			License Num 12641	ber	日本 SEX2641)
Title President	Compan John V	y Name Vest Surveying (Company		HERE .
Address 412 N. Dal Paso St.	City Hobbs		State NM	ZIP Code 88240	Million PROFESSION ON AND SE
Signature Bas A Ecom	Date 12/11/2		Telephone (575) 393-3	3117	TOPESSI MININGS

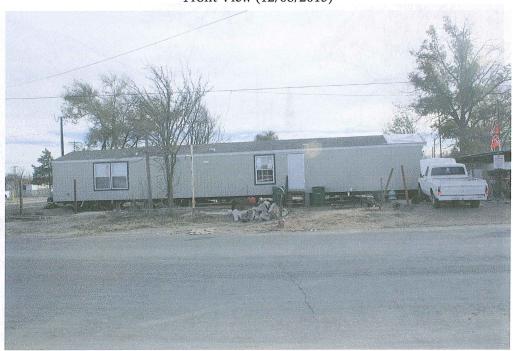
The state of the s			FOR INCURANCE COMPANY LICE
IMPORTANT: In these spaces, copy the corn			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, 601 S. Dal Paso St.	Suite, and/or Blag. No.) or PO.	Route and Box No.	Policy Number:
City Hobbs	State NM	ZIP Code 88240	Company NAIC Number:
			RTIFICATION (CONTINUED)
Copy both sides of this Elevation Certificate			
			ase of the A/C unit located on the east side of the
building.	ry or equipment servicing tr	ie building is the ba	ase of the A/C unit located on the east side of the
Signature Bay & Enorm	Constant Constant	Date 12/11/2	015
SECTION E - BUILDING ELEVATION	N INFORMATION (SURVE	Y NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)
For Items E1–E4, use natural grade, if available	ole. Check the measurement us	sed. In Puerto Rico on	t a LOMA or LOMR-F request, complete Sections A, B,and C. lly, enter meters. her the elevation is above or below the highest adjacent
grade (HAG) and the lowest adjacent grad a) Top of bottom floor (including basemer	le (LAG).	e boxes to snow when	feet Timeters Tabove or below the Hag.
b) Top of bottom floor (including basemer		A ROMANDE AND HIS	feet meters above or below the IAG.
E2. For Building Diagrams 6-9 with permaner		ection A Items 8 and/	
the next higher floor (elevation C2.b in the	e diagrams) of the building is	1 <u>81 - 8). — — </u>	feet meters above or below the HAG.
E3. Attached garage (top of slab) is)A ROCCIONS		☐ feet ☐ meters ☐ above or ☐ below the HAG. ☐ feet ☐ meters ☐ above or ☐ below the HAG.
		tom floor elevated in	accordance with the community's floodplain management
SECTION F - I	PROPERTY OWNER (OR O	WNER'S REPRES	ENTATIVE) CERTIFICATION
			Zone A (without a FEMA-issued or community-issued BFE) or
Zone AO must sign here. The statements in S Property Owner or Owner's Authorized Repres		to the best of my kno	owledge.
Address	Harry Harry Co.	City	State ZIP Code
Signature	a and the day of a	Date	Telephone
Comments	COST LIVAVI WILLIAM	4	
			☐ Check here if attachments.
	SECTION G - COMMUNIT	TY INFORMATION	(OPTIONAL)
The local official who is authorized by law or or G of this Elevation Certificate. Complete the approximately complete the approx	dinance to administer the commoplicable item(s) and sign below	nunity's floodplain mar . Check the measurem	nagement ordinance can complete Sections A, B, C (or E), and nent used in Items G8–G10. In Puerto Rico only, enter meters.
who is authorized by law to certify e	levation information. (Indicate ion E for a building located in Z	the source and date Cone A (without a FEM	d and sealed by a licensed surveyor, engineer, or architect of the elevation data in the Comments area below.) A-issued or community-issued BFE) or Zone AO. ment purposes.
G4. Permit Number	G5. Date Permit Issued	The state of the s	Date Certificate Of Compliance/Occupancy Issued
G7. This permit has been issued for:	I New Construction ☐ Subst	antial Improvement	190 - 200 - 190 - 1
G8. Elevation of as-built lowest floor (includi	CATALON TO SELECT THE PROPERTY OF THE PARTY	VEYOR, EWBINEED	feet meters Datum
G9. BFE or (in Zone AO) depth of flooding at	the building site:	216.11. 9.27.84	☐ feet ☐ meters Datum
G10. Community's design flood elevation:			feet meters Datum
Local Official's Name	neri i i i i i i i i i i i i i i i i i i	Title	met me somfattere industriere et enem en brit
Community Name		Telephone	
Signature		Date	Gary Eldson
Comments	Austinos biakan	ing seas unou	Piystiant
			☐ Check here if attachments.

See Instructions for Item A6.

IMPORTANT: In these spaces, copy	FOR INSURANCE COMPANY USE	
Building Street Address (including Ap 601 S. Dal Paso St.	t., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number: A To to Cond Start Start
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

Front View (12/08/2015)



East Side View (12/08/2015)



çâlLëINé Pî OTO ÉRAPHS

Continuation Page

IMPORTANT: In these spaces, copy th	ÖÄì I†í úì á†ØÜ COMPANY UÍ Ü			
Building Street Address (including Apt., 712 T/ EbnQbt p Tu	Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.			
City I pcct	State ZIP Code ON 99351	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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

Rear View (12/08/2015)



West Side View (12/08/2015)



FILE: 03262980.080 000034794

NGS OPUS SOLUTION REPORT CP BURRITO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 0326298t.080 TIME: 23:09:51 UTC

SOFTWARE: page5 U9U9.00 mascell.

EPHEMERIS: igs15025.eph [precise] STOP: 20U8/10/24 20.2011

NAV FILE: brdc2980.08n OBS USED: 7719 / 7898 : 98%

FIXED AMB: 36 / 39 : 92% SOFTWARE: page5 0909.08 master40.pl 081023 START: 2008/10/24 19:39:00

ARP HEIGHT: 1.4088 OVERALL RMS: 0.017(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2008.8139)

X:	-1220289.835(m)	0.042(m)	-1220290.540(m)	0.042(m)
Υ:	-5232780.653(m)	0.042(m)	-5232779.258(m)	0.042(m)
Z:	3426980.388(m)	0.047(m)	3426980.231(m)	0.047(m)
LAT:	32 42 14.95292	0.031(m)	32 42 14.96964	0.031(m)
E LON:	256 52 23.40104	0.050(m)	256 52 23.36252	0.050(m)
W LON:	103 7 36.59896	0.050(m)	103 7 36.63748	0.050(m)
EL HGT:	1081.736m	0.052(m)	1080.643(m)	0.052(m)
ORTHO HGT:	1103.335m	0.059(m)	[NAVD88 (Computed using GE	COID03)]

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) Mortning (Y) [meters] 3620041.206
Easting (X) [meters] 675578.221
Convergence [degrees] 1.01233363
Point Scale 0.99999014 189590.189m 278119.342m 0.65194291 1.00006682 0.99981033 Combined Factor 0.99989700

US NATIONAL GRID DESIGNATOR: 13SFS7557820041(NAD 83)

BASE STATIONS USED

PID	DESIGNATION	LATITUDE	LONGITUDE D	ISTANCE(m)
DG6517	NMRO ROSWELL CORS ARP	N332341.834	W1043520.737	156617.7
DF5393	TXOD ODESSA RRP2 CORS ARP	N315226.112	W1021854.556	119689.2
DF5391	TXLU LUBBOCK RRP2 CORS ARP	N333207.490	W1015034.162	151210.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0845 HOBBS GENERAL TEL MICROWAVE N324212.827 W1030812.966 948.6

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

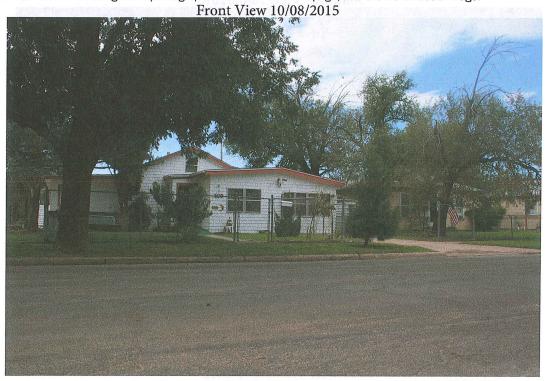
		SECTION	N A - PROPER	TY INFORMAT	ION	FOR INSURANCE COMPANY USE
A1. Building Owner's Na	^{ame} Tommy F.		ZiP Lode	Sime		Policy Number:
A2. Building Street Add 609 E. Pala	Iress (including Apt		Bldg. No.) or PO.		AND THE PROPERTY	Company NAIC Number:
City Hobbs	alonsto gra	ampany, and (3) beligh	on/juetus aasteurs	State NM	rammes (E) to list.	ZIP Code 88240
A3. Property Description		lumbers, Tax Parcel No aughlin Addition, Cit			or (C2a) is this he he scaldence. The	off matted and to got eniT. The bedom the control of the control o
A5. Latitude/Longitude A6. Attach at least 2 ph A7. Building Diagram N A8. For a building with a a) Square footage b) No. of permaner	: Lat. 32 684841 hotographs of the bumber 9 a crawlspace or enor of crawlspace or ent flood openings in thin 1.0 foot above f flood openings in	building if the Certifica closure(s): enclosure(s) in the crawlspace or endjacent grade	Long. 103.129	to obtain flood in A9. For a ft a) So b) No w ft c) To	nsurance. building with an att quare footage of at	t flood openings in the attached garage adjacent grade 0 sq ft 0 dopenings in A9.b
ZJAH 99 Malang J	SEC.	TION B – FLOOD I	INSURANCE R	ATE MAP (FIR	M) INFORMATIO	N DN
B1. NFIP Community Na	me & Community N		B2. County		edetector browll free flor	B3. State
B4. Map/Panel Number 35025C/1345	350029 B5. Suffix D	B6. FIRM Index Dat 12/16/2008	Revise	Panel Effective/ ed Date /16/2008	B8. Flood Zone(s) B9. Base Flood Elevation(s) (Zone A0, use base flood depth) 1'
C1. Building elevations		ON C - BUILDING I				The transfer of the second sec
*A new Elevation Co C2. Elevations – Zones of C2.a–h below accor	ertificate will be red A1–A30, AE, AH, A ding to the building	☐ Construction Dra quired when construct (with BFE), VE, V1–V3 g diagram specified in	etion of the buildir	AR, AR/A, AR/AE,	AR/A1-A30, AR/A	☑ Finished Construction H, AR/AO. Complete Items
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	copy the corresponding information from Sec		arkinga)	FOR INSURANCE COMPANY USE
609 E. Palace Ave.	ng Apt., Unit, Suite, and/or Bldg. No.) or PO. F	134079 - 4 40	177,18	Policy Number:
City Hobbs	State NM	ZIP Code 88240	. Walkoe St.	Company NAIC Number:
SEC	CTION D - SURVEYOR, ENGINEER, OR	ARCHITECT C	ERTIFICATION (C	ONTINUED)
Copy both sides of this Elevation	n Certificate for (1) community official, (2) ins	urance agent/com	pany, and (3) building	owner.
south and east sidence. The h	tom floor (C2a) is the bottom of the cravides of the residence. The next highest fighest floor elevation (3600.6') is the original properties are the appropriate the servicing the building are the appropriate the servicing th	floor elevation (3 ginal and main f	600.1') is an additi	on to the northwest side of the e. The lowest elevation of
Signature Ban h	Elm	Date 10/12/	2015	C. Building Stagrom (agmost S.
SECTION E - BUILDING	ELEVATION INFORMATION (SURVEY	NOT REQUIRE	D) FOR ZONE AO	AND ZONE A (WITHOUT BFE)
For Items E1–E4, use natural gra E1. Provide elevation information grade (HAG) and the lowest a	E), complete Items E1–E5. If the Certificate is ade, if available. Check the measurement use in for the following and check the appropriate adjacent grade (LAG). Illing basement, crawlspace, or enclosure) is	ed. In Puerto Rico o	only, enter meters.	above or below the highest adjacent
	ling basement, crawlspace, or enclosure) is		☐ feet ☐ mete	
	ith permanent flood openings provided in Sec	ction A Items 8 and	d/or 9 (see pages 8-	9 of Instructions),
	on C2.b in the diagrams) of the building is	New Ye. and	feet mete	
3. Attached garage (top of slab)	0A .! 30000 FG	\$7 - 8	☐ feet ☐ mete	<u>□</u>
	and/or equipment servicing the building is of the highest number is available, is the top of the bottom Unknown. The local official must certify	om floor elevated in		
SEC	CTION F - PROPERTY OWNER (OR OW	VNER'S REPRES	SENTATIVE) CERT	IFICATION
he property owner or owner's au one AO must sign here. The sta roperty Owner or Owner's Autho	uthorized representative who completes Secti atements in Sections A, B, and E are correct t prized Representative's Name	ions A, B, and E for to the best of my k	r Zone A (without a FE nowledge.	MA-issued or community-issued BFE) of
ddress	i Bulgery Bedge Gonstmodland — 120 Sept. Dig is complete.	City	Sta	te ZIP Code
ignature	we, Adv. of active exercise may active edy a series of the Planck of the microsci.	Date	Tele	ephone
omments	enice Return, NAME 1888	W		and the State of the second
				☐ Check here if attachments.
GARGETT STORY YOUR	SECTION G - COMMUNITY	INFORMATION	I (OPTIONAL)	ed. From of besticer, from the close the control of
i of this Elevation Certificate. Cor i1. The information in Secti who is authorized by law	d by law or ordinance to administer the commu mplete the applicable item(s) and sign below. (ion C was taken from other documentation t v to certify elevation information. (Indicate th	Check the measure hat has been sign ne source and dato	ment used in Items G ed and sealed by a li e of the elevation dat	8–G10. In Puerto Rico only, enter meters censed surveyor, engineer, or architec a in the Comments area below.)
2. A community official cond3. The following information	npleted Section E for a building located in Zor on (Items G4–G9) is provided for community	ne A (without a FEN floodplain manage	MA-issued or communement purposes.	ity-issued BFE) or Zone AO.
4. Permit Number	G5. Date Permit Issued	9/3/ G6.	Date Certificate Of C	Compliance/Occupancy Issued
7. This permit has been issued	d for: New Construction Substan	ntial Improvement	☐ feet ☐ meters	
9. BFE or (in Zone AO) depth or	f flooding at the building site:	<u>Meno vo vendino</u> Siesto voi resolano	☐ feet ☐ meters	
9. BFE or (in Zone AO) depth o 10.Community's design flood el	f flooding at the building site:	Title		
9. BFE or (in Zone AO) depth o 10.Community's design flood el ocal Official's Name	f flooding at the building site:	Title		
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88. Elevation of as-built lowest in 19. BFE or (in Zone AO) depth of 10. Community's design flood el ocal Official's Name formunity Name ignature omments	f flooding at the building site:	Telephone		
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9. BFE or (in Zone AO) depth o 10. Community's design flood el ocal Official's Name ommunity Name ignature	f flooding at the building site:	Telephone		

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresp	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suit 609 E. Palace Ave.	e, and/or Bldg. No.) or PO. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



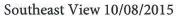
East Side View 10/08/2015



Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, S 609 E. Palace Ave.	Policy Number:	
City Hobbs	State ZIP Code NM 88240	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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.





Southwest View 10/08/2015



FILE: nmhb165v.11o 000281873 CP NET BASE

1008 NOTE: Antenna offsets supplied by the user were zero. Coordinates returned will be for the antenna reference point (ARP).

NGS OPUS-RS SOLUTION REPORT

USER: tkaber@jwsc.biz DATE: July 06, 2011 RINEX FILE: nmhb165v.11o TIME: 18:24:32 UTC

SOFTWARE: rsgps 1.33.1 Mostly
EPHEMERIS: igs16402.eph [precise] STOP: 2011/00/14 21.33.2

OBS USED: 7524 / 7956 : 95% SOFTWARE: rsgps 1.35.1 RS50.prl 1.71 START: 2011/06/14 21:00:00

ANT NAME: LEIAS10 NONE QUALITY IND. 3.17/21.17

ARP HEIGHT: 0.0 NORMALIZED RMS: 0.358

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2011.45177)

X: -1220289.374 (m) 0.007 (m)-1220290.111 (m) 0.007 (m)Y: -5232745.524 (m) 0.011 (m)-5232744.129 (m) 0.011 (m)3427046.482(m) 0.009(m) 3427046.311(m) 0.009(m)

LAT: 32 42 17.35978 0.005(m) 32 42 17.37600 0.005(m) E LON: 256 52 23.11201 0.007(m) 256 52 23.07230 0.007(m) W LON: 103 7 36.88799 0.007(m) 103 7 36.92770 0.007(m) EL HGT: 1088.571(m) 0.014(m) 1087.476(m) 0.014(m) ORTHO HGT: 1110.185(m) 0.021(m) [NAVD88 (Computed using GEOID09)]

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) Northing (Y) [meters] 3620115.205 Easting (X) [meters] 675569.385 189664.248 278110.971 Convergence [degrees] 1.01230861 0.65191137 Point Scale 0.99998010 1.00006680 Combined Factor 0.99980922 0.99989591

US NATIONAL GRID DESIGNATOR: 13SFS7556920115(NAD 83)

BASE STATIONS USED

PID	DESIGNATION	LATITUDE	LONGITUDE	DISTANCE(m)
DM4149 TX	KAD ANDREWS CORS ARP	N321828.817	W1023236.945	70303.6
DM4161 TX	KKM KERMIT CORS ARP	N315033.357	W1030631.258	95642.7
DM4702 TX	KMH MONAHANS CORS ARP	N313327.822	W1025338.397	129101.8
DM4704 TX	KSO STANTON CORS ARP	N320828.201	W1014827.360	138960.4
DM4167 TX	KPC PECOS CORS ARP	N312503.150	W1033056.373	147406.7
DG6517 NM	MRO ROSWELL CORS ARP	N332341.834	W1043520.737	156574.5
DM4153 TX	KCE CRANE CORS ARP	N312522.071	W1022127.184	159666.3
DM4163 TX	KMC MCCAMEY CORS ARP	N310755.563	W1021356.782	193845.3
DM4155 TX	KFS FORT STOCKTON CORS ARP	N305338.047	W1025159.447	202332.0

NEAREST NGS PUBLISHED CONTROL POINT

CV0845 HOBBS GEN TEL MICROWAVE N324212.827 W1030812.966 949.2

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

ENGINEERING DEPARTMENT

200 E. Broadway St. Hobbs, NM 88240

575-397-9232 bus 575-397-9227 fax

October 12, 2015



To Whom It May Concern:

The house located at 609 E. Palace Ave. is located in a Special Flood Hazard Area (SFHA). The City of Hobbs has copies of the FEMA flood insurance rate maps (FIRMS) showing the location of the home in relation to the SFHA.

The City can provide additional information, free of charge, on how you can reduce the flood insurance premium for this structure.

The options are worth considering!

Spending a few hundred dollars to satisfy FEMA approved alternatives could save thousands of dollars on flood insurance premiums as well as providing safety benefits.

Please call 575-391-4113 or email sbaker@hobbsnm.org.

Sincerely, CITY OF HOBBS, NEW MEXICO

Shelia Baker, Sr. Staff Engineer

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

SECT	ION A - PROPE	RTY INFORMATI	ON I	OR INSURA	NCE COMPANY USE
A1. Building Owner's Name Catherine I. Wreyford	12.0,5.4 pie-ran	1 7617	F	Policy Number:	
631 W. Silver					
^{City} Hobbs	togeth in ", fire, type entry to	State NM	Numerica (Lymper ZI	P Code 882	240
A3. Property Description (Lot and Block Numbers, Tax Parcel Lot 23, Block 1A, Second Unit, Norte Vista Additional Control of the Control of t	on, City of Hobb	s, Lea County, N	ew Mexico.	har de ne	"BYSG CARROT BLEET GR
 A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.728435 N A6. Attach at least 2 photographs of the building if the Certi A7. Building Diagram Number 1A A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings?	Long. 103.143 ficate is being used being used by M/A so	3451 W d to obtain flood ins A9. For a b q ft a) Sq b) Nu wit q ft c) Tot	ouilding with an atta uare footage of atta	nched garage ached garage flood openir adjacent gra openings in	e: 408 sq ft ngs in the attached garage de
SECTION B – FLOOI	INSURANCE R	RATE MAP (FIRM	/I) INFORMATIO	N	i ioo e estatre la general
B1. NFIP Community Name & Community Number City of Hobbs 350029	B2. Coun Lea	ty Name	dhaga bar i marka:	ome dise s	B3. State NM
B4. Map/Panel Number B5. Suffix B6. FIRM Index 0 35025C/1335 D 12/16/200	Date B7. FIRM Revis	Panel Effective/ ed Date 2/16/2008	B8. Flood Zone(s) AO		Flood Elevation(s) (Zone use base flood depth)
B10. Indicate the source of the Base Flood Elevation (BFE) da ☐ FIS Profile ☑ FIRM ☐ Community Determined	ta or base flood de		n B9:	rres Passa	
B12. Is the building located in a Coastal Barrier Resources Sy Designation Date: / CBRS SECTION C — BUILDIN C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when construction C2. Elevations — Zones A1—A30, AE, AH, A (with BFE), VE, V1—C2.a—h below according to the building diagram specified	G ELEVATION IN Drawings* ruction of the build -V30, V (with BFE), d in Item A7. In Puc s a) through h) beloes that used for the or enclosure floor) Zones only) (the building ts) (f) (g)	Building Under Coing is complete. AR, AR/A, AR/AE, erto Rico only, enterentical Datum: NAW NGVD 1929 BFE.	URVEY REQUIR Instruction* [2 AR/A1-A30, AR/AH In meters. VD 1988	ED) Finished Co., AR/AO. Co.	mplete Items urce: used.
SECTION D - SURVE	YOR, ENGINEER	, OR ARCHITEC	T CERTIFICATIO	N	
This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate reprised in understand that any false statement may be punishable by fine in the comments are provided on back of form. Check here if attachments. Certifier's Name Gary Eidson Title President Address	esents my best effor or imprisonment user latitude and licensed land survestimates Company Name John West Survestimates and City	orts to interpret the under 18 U.S. Code, Iongitude in Section reyor? Yes License Nu 12641 /eying Company State	data available. Section 1001. n A provided by a No mber	on A de la constant d	G. EIDSONAMAN MEXICA 1268EAL HERE
412 N. Dal Paso St. Signature Day D England	Hobbs Date	NM Telephone	88240	Thomas	PROFESSION
Signature Day D Ewilm	03/31/2015	(575) 393	-3117		" William Steel Steel

	opy the corresponding information from Secti		4.67 (FIL)	FOR INSURANCE COMPANY USE
ilding Street Address (includin 31 W. Silver	g Apt., Unit, Suite, and/or Bldg. No.) or P.O. Rou		552	Policy Number:
obbs	State NM	ZIP Code 88240	met-swy 1	Company NAIC Number:
SEC	TION D - SURVEYOR, ENGINEER, OR A	RCHITECT CER	TIFICATION (C	ONTINUED)
py both sides of this Elevation	Certificate for (1) community official, (2) insur	ance agent/compan	ny, and (3) building	g owner.
numents Lowest elevation of	of machinery or equipment servicing the b	ouilding is the A/C	unit located or	n the west side of the building.
gnature Say S	E.Omn	Date 03/31/20	15	Land State of the
	ELEVATION INFORMATION (SURVEY)	NOT REQUIRED)	FOR ZONE AO	AND ZONE A (WITHOUT BFE)
or Items E1–E4, use natural gra), complete Items E1–E5. If the Certificate is inde, if available. Check the measurement used	. In Puerto Rico only	, enter meters.	
L. Provide elevation information grade (HAG) and the lowest a	for the following and check the appropriate bo adjacent grade (LAG).	oxes to show whether	er the elevation is	
a) Top of bottom floor (includ	ing basement, crawlspace, or enclosure) is		☐ feet ☐ mete	
b) Top of bottom floor (includ	ing bacomond, drameparts, as		☐ feet ☐ mete	
	ith permanent flood openings provided in Secti	on A Items 8 and/o		
the next higher floor (elevation	on C2.b in the diagrams) of the building is	<u> 44 - 17 </u> 0 .	☐ feet ☐ mete	
3. Attached garage (top of slab			☐ feet ☐ mete	
4. Top of platform of machinery	and/or equipment servicing the building is		☐ feet ☐ mete	
5. Zone AO only: If no flood dep ordinance? ☐ Yes ☐ No	oth number is available, is the top of the bottor Unknown. The local official must certify the	n floor elevated in a nis information in Se	ccordance with the	e community's floodplain management
SEC	CTION F - PROPERTY OWNER (OR OW	NER'S REPRESE	NTATIVE) CER	TIFICATION
ne property owner or owner's a one AO must sign here. The sta roperty Owner or Owner's Autho	uthorized representative who completes Sectic atements in Sections A, B, and E are correct to prized Representative's Name	ons A, B, and E for Z the best of my kno	one A (without a F wledge.	FEMA-issued or community-issued BFE,
roperty Owner or Owner's Author	onzed Representative 3 Name	Oibi	St.	ate ZIP Code
ddress	To the first the	City		THE PARTY AND LOSSY DESCRIPTION OF THE PARTY
ignature	PRISE I HOW , NOT OF HIGHE	Date	i e	elephone
comments	Sales (LVS)			
				r d'ang da 15 marang agus mag ada gard
			11, 1946 THE TAIL 1958	☐ Check here if attachment
15-70	SECTION G - COMMUNITY	INFORMATION	(OPTIONAL)	Parametry Telefister (0.00) is
af this Elevation Cartificate Co	ed by law or ordinance to administer the commu	nity's floodplain man Check the measurem	agement ordinanc ent used in Items	
31. The information in Sec	ction C was taken from other documentation t	hat has been signed he source and date	d and sealed by a of the elevation o	a licensed surveyor, engineer, or archivate in the Comments area below.)
32. A community official co	ompleted Section E for a building located in Zoi ion (Items G4–G9) is provided for community	floodplain manager	ment purposes.	
33. The following informations of the following information of the follow	G5. Date Permit Issued	G6.	Date Certificate O	of Compliance/Occupancy Issued
	Substantian Substantian	ntial Improvement		200 0000 0000
37. This permit has been issu	ou ion		☐ feet ☐ met	ters Datum
i8. Elevation of as-built lowes	t floor (including basement) of the building: - of flooding at the building site: -		☐ feet ☐ met	ters Datum
59. BFE or (in Zone AO) depth 510.Community's design flood		ru Jaarl yn <u>2004 yn 1</u> Jeografiaanyn yn en	☐ feet ☐ me	ters Datum
Local Official's Name		Title	ALC, 10 *300	
Community Name		Telephone		100 00 000000 10 10 00000
Signature		Date		
Signature				
		CZ I Zaciał most.		livio ricas
Comments	File (1997) 11			Protection of the state of the
		of Recording		
		eddist eddist ends mes		☐ Check here if attachme

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 631 W. Silver		FOR INSURANCE COMPANY USE
		Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





Replaces all previous editions.

FILE: 73180990.13o OP1369338694716

NGS OPUS SOLUTION REPORT CP NIPPY

All computed coordinate accuracies are listed as peak-to-peak values.

For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

USER: <u>gjeidson@cox.net</u>

RINEX FILE: 7318099t.130

DATE: May 23, 2013

TIME: 19:57:00 UTC

SOFTWARE: page5 1209.04 master32.pl 082112 START: 2013/04/09 19:12:00

EPHEMERIS: igs17352.eph [precise] STOP: 2013/04/09 22:11:00 NAV FILE: brdc0990.13n OBS USED: 6992 / 7369 : 95%

ANT NAME: TRMR8 GNSS3 NONE #FIXED AMB: 45 / 50 : 90%

ARP HEIGHT: 1.558 OVERALL RMS: 0.013(m)

REF FRAME: NAD_83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2013.2709)

X: -1222821.726(m) 0.007(m) -1222822.502(m) 0.007(m) Y: -5229635.801(m) 0.011(m) -5229634.398(m) 0.011(m) Z: 3430869.862(m) 0.008(m) 3430869.708(m) 0.008(m)

LAT: 32 44 44.78584 0.001(m) 32 44 44.80252 0.001(m) E LON: 256 50 21.27312 0.006(m) 256 50 21.23183 0.006(m) W LON: 103 9 38.72688 0.006(m) 103 9 38.76817 0.006(m) EL HGT: 1092.393(m) 0.014(m) 1091.310(m) 0.014(m)

ORTHO HGT: 1114.007(m) 0.028(m) [NAVD88 (Computed using GEOID12A)]

UTM COORDINATES STATE PLANE COORDINATES

UTM (Zone 13) SPC (3001 NM E)

Northing (Y) [meters] 3624600.336 194170.157 Easting (X) [meters] 672317.796 274887.386 Convergence [degrees] 0.99511442 0.63432441 Point Scale 0.99996615 1.00005794 Combined Factor 0.99979467 0.99988645

US NATIONAL GRID DESIGNATOR: 13SFS7231724600(NAD 83)

BASE STATIONS USED

PID DESIGNATION LATITUDE LONGITUDE DISTANCE(m)

DM4704 TXSO STANTON CORS ARP
DM4161 TXKM KERMIT CORS ARP
DL2764 TXOE ODESSA CORS ARP
N320828.201 W1014827.359 143845.2
N315033.357 W1030631.257 100289.4
N315224.503 W1021850.232 125381.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939. 642.8

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

LEVATION CERTIFICATE

OMB No. 1660-0008 National Flood Insurance Program Expiration Date: July 31, 2015 Important: Read the instructions on pages 1-2. FOR INSURANCE COMPANY USE SECTION A - PROPERTY INFORMATION A1. Building Owner's Name: Pablo Zamora Policy Number: A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Company NAIC Number: 720 South Dal Paso City: Hobbs ZIP Code: 88240 A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 14, 15 & 16, Block 21, Original New Hobbs Subdivision. A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential A5. Latitude/Longitude: Lat. N32°41'39.0035" __Long. W103°07'38.8229" _Horizontal Datum: 🔲 NAD 1927 🔯 NAD 1983 A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 5 A8. For a building with a crawlspace or enclosure(s): A9. For a building with an attached garage: a) Square footage of crawlspace or enclosure(s) a) Square footage of attached garage N/A sa ft N/A sq ft b) Number of permanent flood openings in the crawlspace Number of permanent flood openings in the attached garage or enclosure(s) within 1.0 foot above adjacent grade N/A within 1.0 foot above adjacent grade <u>N/A</u> Total net area of flood openings in A8.b Total net area of flood openings in A9.b N/A N/A sq in sq in d) Engineered flood openings? Engineered flood openings? Yes ☐ Yes No. SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & Community Number B2. County Name B3. State City of Hobbs 350029 New Mexico Lea B5. Suffix B4. Map/Panel Number B6. FIRM Index Date B7. FIRM Panel B8. Flood B9. Base Flood Elevation(s) (Zone Effective/Revised Date Zone(s) AO, use base flood depth) 35025C1335 \Box 12/16/2008 12/16/2008 AO 1' (3604.1) B10. Indicate the source of the Base Flood Elevation (BFE) data base or base flood depth entered in Item B9. ☐ FIS Profile Community Determined ☐ Other/Source: B11. Indicate elevation datum used for BFE in Item B9:

NGVD 1929 ☑ NAVD 1988 ☐ Other/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No **Designation Date:** ☐ CBRS □ OPA SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* *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. In Puerto Rico only, enter meters. Benchmark Utilized: City of Hobbs Base Station Vertical Datum: NAVD 88 Indicate elevation datum used for the elevations in items a) through h) below.

NGVD 1929

NAVD 1988

Other/Source: Datum used for building elevations must be the same as that used for the BFE. Check the measurement used. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 3606.0 ☐ meters b) Top of the next higher floor N/A ☐ feet ☐ meters c) Bottom of the lowest horizontal structural member (V Zones only) N/A feet ☐ meters d) Attached garage (top of slab) N/A ☐ feet ☐ meters e) Lowest elevation of machinery or equipment servicing the building 3606.1 ☐ meters (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) 3603.1 □ meters g) Highest adjacent (finished) grade next to building (HAG) 3603.3 ☐ meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 3603.2 ☐ feet meters SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 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. MILLIAM M. HICKS I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. JEW MEXIC Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a Check here if attachments. licensed land surveyor? Yes □ No



Title: Principal Surveyor

Signature

Certifier's Name: William M. Hicks, III

Address: 100 E. Navajo-Suite 100

State: NM

Telephone:

Company Name: Pettigrew & Associates, P.A.

2-11-2015

City: Hobbs

Date:

License Number: 12348

Project No. 2014.1347

ZIP Code: 88240

575-393-9827

ELEVATION CERTIFICATE , pa	age 2		
IMPORTANT: In these spaces, c	copy the sponding informati	on from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt. 720 S. Dal Paso	., Unit, Suite, and/or Bldg. No.) or P.O. I	Route and Box No.	Policy Number:
City: Hobbs	State	NM ZIP Code: 88240	Company NAIC Number:
SECTION	D – SURVEYOR, ENGINEER, OR	ARCHITECT CERTIFICATI	ON (CONTINUED)
Copy both sides of this Elevation Certification	ficate for (1) community official, (2) insu	rance agent/company, and (3) b	uilding owner.
purposed should be determined as 1' a		est lot elevation prior to construct	not conveyed by the street. BFE for removal ion was 3603.1, therefore the BFE should be
HAG and LAG are from pre construction	on.		
Signature L Llur / 4	les	Date Z-11- Zors	
SECTION E – BUILDING ELE	VATION INFORMATION (SURVE)	NOT REQUIRED) FOR ZO	NE AO AND ZONE A (WITHOUT BFE)
 and C. For Items E1–E4, use natural general series. E1. Provide elevation information for grade (HAG) and the lowest adjacent and provided in the lowest adj	grade, if available. Check the measurem the following and check the appropriate acent grade (LAG). basement, crawlspace, or enclosure) is basement, crawlspace, or enclosure) is permanent flood openings provided in S of the building is NA ☐ feet ☐ me NA ☐ feet ☐ meters ☒ aboved/or equipment servicing the building is	nent used. In Puerto Rico only, eleboxes to show whether the elevance boxes to show whether the elevance boxes to show whether the elevance boxes to show whether I meters is section A Items 8 and/or 9 (see paters is above or is below the or is below the HAG. 2.8 is feet is meters is above the more shown floor elevated in accordance to the property of the property	wation is above or below the highest adjacent above or ☐ below the HAG. above or ☐ below the LAG. ages 8–9 of Instructions), the next higher floor HAG.
	F – PROPERTY OWNER (OR OW		CERTIFICATION
The property owner or owner's authorize		ions A, B, and E for Zone A (with	out a FEMA-issued or community-issued BFE)
	ed Representative's Name: William M. I		
Address: 100 E. Navajo-Suite 100		City: Hobbs	State: NM ZIP Code: 88240
Signature:	H. /	Date: Z-11- 2015	Telephone: 575-393-3827
Comments: See comments in Section		2-11-0013	
			☐ Check here if attachments.
	SECTION G - COMMUNITY		•
The local official who is authorized by law G of this Elevation Certificate. Complete the	or ordinance to administer the community	ty's floodplain management ordina	ance can complete Sections A, B, C (or E), and ms G8–G10. In Puerto Rico only, enter meters.
G1. The information in Section C w		t has been signed and sealed by	a licensed surveyor, engineer, or architect
G2. A community official completed	d Section E for a building located in Zon	e A (without a FEMA-issued or c	community-issued BFE) or Zone AO.
G3. The following information (Item	ns G4–G10) is provided for community f	loodplain management purposes	i.
G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate	Of Compliance/Occupancy Issued
G7. This permit has been issued for:	☐ New Construction ☐ Subst	tantial Improvement	
G8. Elevation of as-built lowest floor (in			ers Datum
G9. BFE or (in Zone AO) depth of floodi			ers Datum
G10. Community's design flood elevation	<u></u>		ers Datum
Local Official's Name		Title	
Community Name		Telephone	
Signature		Date	
Comments			☐ Check here if attachments

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Project No. 720 S. Dal Paso Street Project 2014.1347

Policy Number:

City: Hobbs

State: NM

ZIP Code: 88240

Company NAIC Number:

FOR INSURANCE COMPANY USE

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



South of lot - Looking north Picture taken 2/5/15

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Project No. Project 2014.1347

FOR INSURANCE COMPANY USE

Policy Number:

City: Hobbs

720 S. Dal Paso Street

State: NM

ZIP Code: 88240

Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Back of lot- Looking west Picture taken 2/5/15

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expiration Date: July 31, 2015

National Flood Insurance Program

IMPORTANT: Follow the instructions on pages 1–9.

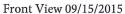
SECT	TION A -	- PROPERTY IN	IFORMATI	ON	F	OR INSURA	NCE COMPANY USE
A1. Building Owner's Name William Jennings Griffin	90	00 4 <u>0</u> 1	97618		Po	olicy Number	:
819 West Silver Dr.						ompany NAIC	
City Hobbs			^e NM		ZIP	Code 88	240
A3. Property Description (Lot and Block Numbers, Tax Parce Lot 11, Block 1, First Unit, North Acres Subdivis				w Mex	ico.	lion of the	ovela žeovo j i omanimov
 A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.728514 N A6. Attach at least 2 photographs of the building if the Cert A7. Building Diagram Number1B A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings?	Long tificate is <u>N/A</u>	. <u>103,145701 V</u> being used to obt	A9. For a b a) Squ b) Nu with c) Tot	uilding vare foo mber of nin 1.0	lorizontal Da with an attac tage of attac permanent f foot above a rea of flood o l flood openi	hed garage thed garage lood openin djacent gra openings in	e: N/A sq ft sqs in the attached garage de 0
SECTION B – FLOO	D INSU	RANCE RATE N	AP (FIRM	I) INFO	RMATION		
B1. NFIP Community Name & Community Number City of Hobbs 350029	bus 8 aud	B2. County Name	bivona epii	mayo ba	ut sasten re	ng alliw e- a	B3. State
B4. Map/Panel Number B5. Suffix B6. FIRM Index 35025C/1335 D 12/16/200		B7. FIRM Panel B Revised Date 12/16/20	·	B8. Flo	od Zone(s) AO		e Flood Elevation(s) (Zone use base flood depth)
B10. Indicate the source of the Base Flood Elevation (BFE) do			ered in Item	B9:	never as success	an drawb by	notion if ying the english.
☐ FIS Profile ☐ FIRM ☐ Community Determined B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources S	□NGVD		D 1988		er/Source: _	TVoc 5	₹ No
Designation Date:/ CBR		OPA	iwise Flotet	icu Arc	a (OFA)! L	le2 ⊾	NO V
SECTION C – BUILDIN	IG ELEV	ATION INFORM	IATION (S	JRVEY	REQUIRE	D)	4 55 M High-Self 1 We bill D
 C1. Building elevations are based on: ☐ Construction *A new Elevation Certificate will be required when const C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1 C2.a–h below according to the building diagram specific Benchmark Utilized: CP NIPPY 	ruction o	f the building is co with BFE), AR, AR A7. In Puerto Ric	/A, AR/AE, <i>A</i>	R/A1–A meters	30, AR/AH,		Construction mplete Items
Indicate elevation datum used for the elevations in item	s a) throu					Other/Sor	Irce.
Datum used for building elevations must be the same a a) Top of bottom floor (including basement, crawlspace,	s that us	ed for the BFE.	36 5		ck the meas		sed.
b) Top of the next higher floor	OI CHOICE	,	36 9	WO.T.	⊠ feet	meters	
c) Bottom of the lowest horizontal structural member (V	Zones o	nly)	an reportation	Lol so	 ☐ feet	meters	
d) Attached garage (top of slab)		Protection Control	tipe ing (e)	967 - 668	feet	meters	
 e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Commen 	its)	University and second	36 . 5		X feet	meters	
f) Lowest adjacent (finished) grade next to building (LAC			36 . 2		⊠ feet	meters	
 g) Highest adjacent (finished) grade next to building (HAh) h) Lowest adjacent grade at lowest elevation of deck or structural support 			<u>36</u> . <u>4</u>		⊠ feet ☐ feet	☐ meters ☐ meters	
SECTION D - SURVE	YOR. EI	IGINEER. OR A	RCHITECT	CERT	IFICATION	nes I Sunstan	
This certification is to be signed and sealed by a land surveyor information. I certify that the information on this Certificate repring understand that any false statement may be punishable by fine Check here if comments are provided on back of form. Check here if attachments.	, enginee resents m e or impri Were lat	r, or architect auth	orized by law terpret the of U.S. Code, S e in Section	v to cer lata ava Section .	tify elevation ilable. 1001.		G. EIDSON
Certifier's Name Gary Eidson			License Nur 12641	nber	g === ==	All Marie Constitution of the Constitution of	PLACE O
Title President	Company John V	Name Vest Surveying	Company	- (-		一	HERE E
Address 412 N. Dal Paso St.	City Hobbs	2.2.2.3,119	State NM		IP Code 8240	White State of the	
Signature Bay & & Om	Date 09/16/2	2015	Telephone (575) 318-		***************************************		Man PROFESSION PROFESS

opy the corresponding information from Sect		HORNE			COMPANY USE
g Apt., Unit, Suite, and/or Bldg. No.) or P.O. Ro	oute and Box No.		Ро	licy Number:	r temperat franchische aus der Spielenberg zur Schaffen von Anschrifte
State NM	ZIP Code 88240	nälke a	Co	mpany NAIC Nur	nber:
TION D - SURVEYOR, ENGINEER, OR	ARCHITECT CEI	RTIFICAT	ION (CON	TINUED)	tesW 618
Certificate for (1) community official, (2) insur	rance agent/compa	any, and (3) building ow	ner.	edabli 710
of machinery or equipment servicing the	building are the	appliance	s located c	n the lowest	floor of the building
De, Lee Dotonty, New Maxicol Excellental ESTOLAY Hors wait Dayson	doë Çily bi Hobi er formskey, en Leng 103.12	aMbdu.E.s			
m	Date 09/16/20	015	oteknikas se		megali gnabut
ELEVATION INFORMATION (SURVEY)	NOT REQUIRED) FOR ZO	NE AO AN	ID ZONE A (WITHOUT BFE)
de, if available. Check the measurement used for the following and check the appropriate be djacent grade (LAG). In g basement, crawlspace, or enclosure) is going basement, crawlspace, or enclosure) is going basement flood openings provided in Section C2.b in the diagrams) of the building is going and/or equipment servicing the building is goth number is available, is the top of the bottor	i. In Puerto Rico on oxes to show wheth ion A Items 8 and/	ly, enter mer the electric feet feet feet feet feet feet feet fee	eters. vation is about the meters ages 8–9 or meters meters meters meters meters meters meters meters	above or below the above or above or above or above or above or above or	below the HAG. below the LAG. below the HAG. below the HAG. below the HAG. below the HAG.
IS NAVO 1588 Dighty Sance:	[] Nevo raze	:0H yr	· AEDTIEI	A Francisco	Li kadiculu okeyatean
					and Statement and server
tements in Sections A, B, and E are correct to			HOUL A FEIVIF	4-issued of cor	minumy-issued bre) c
Leignes zi grite	City		State	ZIP C	ode
Lerte River and, ender meters.	Date	ninege ras	Teleph	one	usa wered n-sale
Vergoza Francia (1920) De Servica (1933) El (ani Hore, El Han di 1929) De Rivio (1933) El (ani el Bello, el Carecto (no energence	ed (n figurativ (n an na finit unen for tip	tons in flacing	Tavete en in	☐ Check	chere if attachments.
SECTION G - COMMUNITY	INFORMATION	(OPTION	AL)	tool writin	tven säffti as Fild
nplete the applicable item(s) and sign below. Cheon C was taken from other documentation the tocertify elevation information. (Indicate the oppleted Section E for a building located in Zone	heck the measurem at has been signe e source and date e A (without a FEM loodplain manager	ent used in d and seal of the elev A-issued of ment purpo	n Items G8–C ed by a licer vation data i r community oses.	310. In Puertonsed surveyor, the Commer-issued BFE) o	Rico only, enter meters engineer, or architec its area below.) r Zone AO.
G5. Date Permit Issued	G6.1	Date Certif	icate Of Con	npliance/Occu	pancy Issued
	ial Improvement	- 15 m - 1 - 3			
d for: New Construction Substant floor (including basement) of the building: flooding at the building site: levation:	SAMONA SICKA Calleca , a and Calleca , m carr Calleca Ca Calleca Ca Calleca Ca Calleca Ca Calleca Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca	feet	☐ meters ☐ meters ☐ meters	Datum Datum	s certificetion is ic. go externent. Justing Sec
floor (including basement) of the building: f flooding at the building site:	Title	feet	☐ meters	Datum	ed ou ar notherdries a berg setted i ingrisore fer tres tent i make earl Particola, in charl Aderic properto il a sad au err
floor (including basement) of the building: f flooding at the building site:	Title	feet	☐ meters	Datum	en ou se moineaidheu s bedd aithea i Ingheime tha suu. Thatan Agaris magailt a ba an annaic scean a sacai
floor (including basement) of the building: f flooding at the building site:	na fiant beautific	feet	☐ meters	Datum	s, ca tilicetion is ac po encercion o carcino check necercion as an encercion de concercion contesta concercion encercione
	State NIM TION D – SURVEYOR, ENGINEER, OR Certificate for (1) community official, (2) insulation machinery or equipment servicing the diagrams of the following and check the appropriate bridgacent grade (LAG). In glassement, crawlspace, or enclosure) is ingle basement, crawlspace, or enclosure) is the permanent flood openings provided in Section C2.b in the diagrams) of the building is is and/or equipment servicing the building is is and/or equipment servicing the building is the number is available, is the top of the bottor unknown. The local official must certify the transfer of the presentative who completes Section themselves a section of the community of the diagrams. The property of the presentative who completes the presentative who completes Section themselves a section of the presentative in Sections A, B, and E are correct to the presentative in Sections A, B, and E are correct to the certify elevation information. (Indicate the presentative in Section E for a building located in Zon in (Items G4–G9) is provided for community for the community of the certify elevation is provided for community for the section of the provided for community of the certify elevation information.	State ZIP Code NM 88240 PILON D – SURVEYOR, ENGINEER, OR ARCHITECT CEL Certificate for (1) community official, (2) insurance agent/composit machinery or equipment servicing the building are the action of machinery or equipment servicing the building are the action of machinery or equipment servicing the building are the action of machinery or equipment servicing the building are the action of machinery or equipment servicing the building are the action of machinery or equipment servicing the building are the action of machinery or equipment servicing the certificate is intended to support de, if available. Check the measurement used. In Puerto Rico on for the following and check the appropriate boxes to show wheth digiacent grade (LAG). In gbasement, crawlspace, or enclosure) is the permanent flood openings provided in Section A Items 8 and/or equipment servicing the building is and/or equipment servicing the buil	State XIP Code NIM 88240 STION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT Certificate for (1) community official, (2) insurance agent/company, and (3 of machinery or equipment servicing the building are the appliance of machinery or equipment servicing the building are the appliance of machinery or equipment servicing the building are the appliance of machinery or equipment servicing the building are the appliance of machinery or equipment servicing the building are the appliance of machinery or equipment servicing the building are the appliance of the following and check the measurement used. In Puerto Rico only, enter m for the following and check the appropriate boxes to show whether the eleval diagram of the diagrams, or enclosure) is feet in gbasement, crawlspace, or enclosure) is feet the permanent flood openings provided in Section A Items 8 and/or 9 (see provided in Section A Items 8 and/or 9 (see provided in Section A Items 8 and/or 9 (see provided in Section A Items 8 and/or 9 (see provided in Section A Items 8 and/or 9 (see provided in Section A Items 8 and/or 9 (see provided in Section A Items 8 and/or 9 (see provided in Section A Items 8 and/or 9 (see provided in Section A Items 8 and/or 9 (see provided in Section A Items 8 and/or 9 (see provided in Section A Items 8 and/or 9 (see provided in Section A Items 8 and/or 9 (see provided in Section A Items 8 and/or 9 (see provided Items) and sign below. Check the measurement of the sections A, B, and E for Zone A (without a FEMA-issued on C was taken from other documentation that has been signed and seal of the certific elevation information. (Indicate the source and date of the elevation information. (Indicate the source and date of the elevation information. (Indicate the source and date of the elevation information. (Indicate the source and date of the elevation information.)	State ZIP Code NM 88240 CTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CON Certificate for (1) community official, (2) insurance agent/company, and (3) building own of machinery or equipment servicing the building are the appliances located of machinery or equipment servicing the building are the appliances located of machinery or equipment servicing the building are the appliances located of machinery or equipment servicing the building are the appliances located of machinery or equipment servicing the building are the appliances located of machinery or equipment servicing the building are the appliances located of machinery or equipment servicing the building are the appliances located of machinery or equipment servicing the properties of the following and check the appropriate boxes to show whether the elevation is about diagoent grade (LAG). Ing basement, crawlspace, or enclosure) is feetmeters ing basement, crawlspace, or enclosure) is feetmeters the permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 or n C2.b in the diagrams) of the building is feetmeters and/or equipment servicing the building is feetmeters and/or equipment servicing the building is feetmeters the number is available, is the top of the bottom floor elevated in accordance with the complete and or equipment servicing the building is feetmeters the number is available, is the top of the bottom floor elevated in accordance with the complete of the properties of the service of the servic	State ZIP Code NM 88240 State ZIP Code NM 88240 State SARCHITECT CERTIFICATION (CONTINUED) Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. of machinery or equipment servicing the building are the appliances located on the lowest of machinery or equipment servicing the building are the appliances located on the lowest of machinery or equipment servicing the building are the appliances located on the lowest of machinery or equipment servicing the building are the appliances located on the lowest of the following and check the measurement used. In Puerto Rico only, enter meters. for the following and check the appropriate boxes to show whether the elevation is above or below the diacent grade (LAG). global basement, crawlspace, or enclosure) is

See Instructions for Item A6.

IMPORTANT: In these spaces, copy th	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt. 819 West Silver Dr.	Policy Number:	
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





Rear View 09/15/2015



NGS OPUS SOLUTION REPORT CP NIPPY

All computed coordinate accuracies are listed as peak-to-peak values.

For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

USER: <u>gjeidson@cox.net</u> DATE: May 23, 2013 RINEX FILE: 7318099t.130 TIME: 19:57:00 UTC

SOFTWARE: page5 1209.04 master32.pl 082112 START: 2013/04/09 19:12:00

EPHEMERIS: igs17352.eph [precise] STOP: 2013/04/09 22:11:00 NAV FILE: brdc0990.13n OBS USED: 6992 / 7369 : 95%

ANT NAME: TRMR8_GNSS3 NONE # FIXED AMB: 45 / 50 : 90%

ARP HEIGHT: 1.558 OVERALL RMS: 0.013(m)

REF FRAME: NAD_83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2013.2709)

X: -1222821.726(m) 0.007(m) -1222822.502(m) 0.007(m) Y: -5229635.801(m) 0.011(m) -5229634.398(m) 0.011(m) Z: 3430869.862(m) 0.008(m) 3430869.708(m) 0.008(m)

LAT: 32 44 44.78584 0.001(m) 32 44 44.80252 0.001(m) E LON: 256 50 21.27312 0.006(m) 256 50 21.23183 0.006(m) W LON: 103 9 38.72688 0.006(m) 103 9 38.76817 0.006(m) EL HGT: 1092.393(m) 0.014(m) 1091.310(m) 0.014(m)

ORTHO HGT: 1114.007(m) 0.028(m) [NAVD88 (Computed using GEOID12A)]

UTM COORDINATES STATE PLANE COORDINATES

UTM (Zone 13) SPC (3001 NM E)

Northing (Y) [meters] 3624600.336 194170.157 Easting (X) [meters] 672317.796 274887.386 Convergence [degrees] 0.99511442 0.63432441 Point Scale 0.99996615 1.00005794 Combined Factor 0.99979467 0.99988645

US NATIONAL GRID DESIGNATOR: 13SFS7231724600(NAD 83)

BASE STATIONS USED

PID DESIGNATION LATITUDE LONGITUDE DISTANCE(m)

DM4704 TXSO STANTON CORS ARP
DM4161 TXKM KERMIT CORS ARP
DL2764 TXOE ODESSA CORS ARP
N320828.201 W1014827.359 143845.2
N315033.357 W1030631.257 100289.4
N315224.503 W1021850.232 125381.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939. 642.8

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

National Flood Insurance Program

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

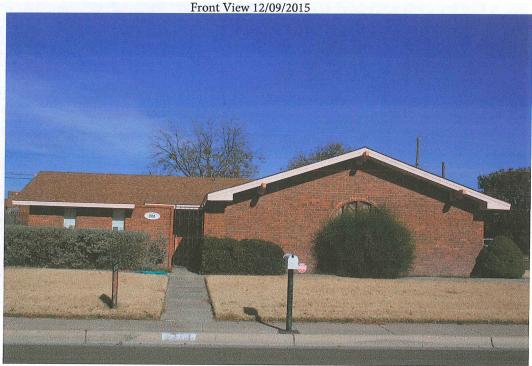
The information on this Certificate represents my best efforts to interpret the data available. Understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Certifier is Name Gary Eidson Company Name John West Surveying Company Address 120 Code 121 Code 141 N. Dal Paso St. Certificate represents my best efforts to interpret the data available. Understood interpret the data available. Interpret the data available. U.S. Code, Section 1001. Were latitude and longitude in Section A provided by a licensed land surveyor? Icensed land surveyor? Company Name John West Surveying Company State ZIP Code NM 88240		TION A - PROPERT		N	FOR INSURANCE COMPANY USE		
900 W. Klowa Ave. OTH Plobbs A3. Property Description (ct.) A3. Property Description (ct.) A5. Property Description (ct.) A5. Experty Description (ct.) A6. Altabolic (ct.) A6. Experty Description (ct.) A7. Experty Description (ct.) A8. Experty Description (ct.) A9. Experty Description (ct.) B9. Suster footage of cranklespace or enclosure(s): B9. Suster bottage of attached garage NA Ct. Building Description (ct.) B9. Suster bottage of attached garage NA Ct. Building Description (ct.) B9. Suster bottage of attached garage NA Ct. Building Description (ct.) B1. NIPP Community Number B1. NIPP Community Number B2. Carny Name SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NIPP Community Number B1. NIPP Community Number B2. Suster bottage of cranklespace or cranklespace or cranklespace or community Description (ct.) B1. NIPP Community Number B2. Suster bottage of cranklespace or crankl	A1. Building Owner's Name Daniel Kirkpatrick and M	TO NOT THE RESERVE TO A STATE OF THE PARTY O					
A3. Property Description List and Block Numbers. Task Peacel Number, Load Description, etc.)	900 W. Kiowa Ave.	900 W. Kiowa Ave.					
A. Bullding be (e.g., Residential, Non-Residential, Addition, Accessory, e.g.). Residential Residential Residence (e.g., Residential, Non-Residential, Addition, Accessory, e.g.). Residential Residential Residence (e.g., Residential, Non-Residential, Addition, Accessory, e.g.). Residential Residential Residence (e.g., Residential, Non-Residential, Addition, Accessory, e.g.). Residential R	110003			ma wa (t) nat siteZ	IP Code 88240		
A5. Lattude/Longitude: Lat. 32.736096.N	 Property Description (Lot and Block Numbers, Tax Parc Lot 1, Block 5, First Unit, Lincoln Park Subdivisi 	el Number, Legal Desc on, City of Hobbs, L	ription, etc.) ea County, New	/ Mexico	Covered elevate terrorial of macon		
B1. NIPP Community Name & Community Number B2. County Name B3. State B4. May/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/ Revised Date B7. FIRM Panel Effective/	A5. Latitude/Longitude: Lat. 32.736096 N A6. Attach at least 2 photographs of the building if the Cer A7. Building Diagram Number	Long. 103.1464 tificate is being used t N/A sq f	A9. For a bu a) Squa b) Num withi	irance. ilding with an attainer footage of attainer of permanen in 1.0 foot above net area of flood	ached garage: ached garage 480 sq ft flood openings in the attached garage adjacent grade 0 openings in A9.b N/A sq ft		
City of Hobbs 3500/29 BG. FIRM Index Date BY. FIRM Panel Effective/ Revised Date BY. FIRM Panel Effective/ Panel	SECTION B – FLOO	D INSURANCE RA	TE MAP (FIRM)	INFORMATIO			
B4. May/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/ B8. Flood Zone(s) B9. Base Flood Elevation(s) Cone A0, use base flood depth) A0 A0 A0 A0 A0 A0 A0 A	B1. NFIP Community Name & Community Number		Name	vagn lignik Temen	B3. State		
FIRS Profile FIRM Community Determined Other/Source:	B4. Map/Panel Number B5. Suffix B6. FIRM Index	Date B7. FIRM Pa Revised	Date		B9. Base Flood Elevation(s) (Zone AO, use base flood depth)		
B12.Indicate elevation datum used for BFE in Item B9:	B10. Indicate the source of the Base Flood Elevation (BFE) d		n entered in Item B	39:			
*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. In Puerto Rico only, enter meters. Benchmark Utilized: CP Nippy	B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources S Designation Date:/ CBR	□ NGVD 1929 ☑ system (CBRS) area or SS □ OPA	Otherwise Protect	ed Area (OPA)?	☐ Yes		
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 other/Source: Datum used for building elevations must be the same as that used for the BFE. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) Dop of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Chowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) Dowest adjacent (finished) grade next to building (LAG) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation formation. I certify that the information on this Certificate represents my best efforts to interpret the data available. Understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Certifier's Name Gary Eldson Certifier's Name Cary Eldson Company Name John West Surveying Company Address License Number License Number 12641 Company Name John West Surveying Company Address License Number 12641 License Number 126641	*A new Elevation Certificate will be required when const C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1 C2.a–h below according to the building diagram specifie	ruction of the building .–V30, V (with BFE), AF d in Item A7. In Puerto	is complete. , AR/A, AR/AE, AR o Rico only, enter n	Z/A1-A30, AR/AH neters.	20-04/0		
his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation formation. I certify that the information on this Certificate represents my best efforts to interpret the data available. 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 Gary Eidson Title President Company Name John West Surveying Company Address Address Address Address All Paso St.	Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Commen f) Lowest adjacent (finished) grade next to building (LAC g) Highest adjacent grade at lowest elevation of deck or structural support	s a) through h) below. s that used for the BFI or enclosure floor) Zones only) g the building ts) G) stairs, including	3638 · 2 3637 · 8 3637 · 7 3637 · 4 3637 · 6	MAVD 1988 [Check the median feet	asurement used. meters		
Title Company Name Gary Eidson Company Name John West Surveying Company Address 412 N. Dal Paso St. Certify that the information on this Certificate represents my best efforts to interpret the data available. Interpret the data available. Interpret the data available. Int							
Signature Date Telephone 12/11/2015 (575) 318-1157	Information. I certify that the information on this Certificate reprunderstand that any false statement may be punishable by fine Check here if comments are provided on back of form. Check here if attachments. Certifier's Name Gary Eidson Title President Address	esents my best efforts or imprisonment under Were latitude and long licensed land surveyor Company Name John West Surveyor City	to interpret the da or 18 U.S. Code, Se gitude in Section A ? X Yes License Numb 12641 ng Company	ta available. ction 1001. provided by a No er	G. EIDSON ME Y CONTROL OF SEALT SEAL		
	Signature Bary & English	Date	Telephone		MINIMAN PROFESSION PRO		

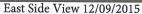
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O.	ection A.	THE STATE OF THE S	FOR INSURANCE COMPANY USE
	Route and Box No.		Policy Number:
300 W. Kiowa Ave. State	ZIP Code	phild bits valuing	Company NAIC Number:
Hobbs NM	88240	EDTIEICATION /	CONTINUED)
SECTION D – SURVEYOR, ENGINEER, Of oppy both sides of this Elevation Certificate for (1) community official, (2) in			
^{omments} Lowest elevation of machinery or equipment servicing th	ne building is the i	VC unit located	on the east side of the building.
ignature by the Contract of th	Date 12/11/	2015	Atlach et la - 2.2 plumagraphy 2.1 met) Batting Diagram Nument <u>AR</u>
SECTION E – BUILDING ELEVATION INFORMATION (SURVE			O AND ZONE A (WITHOUT BFE)
or Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is or Items E1–E4, use natural grade, if available. Check the measurement us 1. Provide elevation information for the following and check the appropriate grade (HAG) and the lowest adjacent grade (LAG).	s intended to supposed. In Puerto Rico	ort a LOMA or LOM only, enter meters.	R-F request, complete Sections A, B,and
a) Top of bottom floor (including basement, crawlspace, or enclosure) is			eters above or below the HAG.
b) Top of bottom floor (including basement, crawlspace, or enclosure) is	AN SUNWAMENT	. □ feet □ me	
2. For Building Diagrams 6–9 with permanent flood openings provided in Se	ection A Items 8 and	d/or 9 (see pages	8-9 of Instructions),
the next higher floor (elevation C2.b in the diagrams) of the building is	A MSG XS L INC	. feet me	eters 🗌 above or 🔲 below the HAG.
3. Attached garage (top of slab) is	TENEST .	. feet me	eters 🔲 above or 🔲 below the HAG.
4. Top of platform of machinery and/or equipment servicing the building is	Table Control Control	. ☐ feet ☐ me	eters \square above or \square below the HAG.
5. Zone AO only: If no flood depth number is available, is the top of the bot ordinance? Yes No Unknown. The local official must certify			the community's floodplain managemen
SECTION F - PROPERTY OWNER (OR O	WNER'S REPRE	SENTATIVE) CE	RTIFICATION
ne property owner or owner's authorized representative who completes Sec			FEMA-issued or community-issued BFE
one AO must sign here. The statements in Sections A, B, and E are correct	to the best of my k	nowledge.	allose
operty Owner or Owner's Authorized Representative's Name	II 'esaens	I restaurten. 3 []	huiding - laustopp am briefund
ddress	City	particulated build	State ZIP Code
gnature	Date	Control to me tigal	Telephone
	1007		
omments			
omments Sand Care Care Care Care Care Care Care Care			
omments			☐ Check here if attachment
C. T) MGCLL 3 9.29 - BS HAV'D 3 30ks - 15 Other/Sourse	Y INFORMATION	N (OPTIONAL)	☐ Check here if attachment
SECTION G – COMMUNIT			nne al territor it tour l'autre de l'april (d' Rooit territor Republic par (d'
SECTION G – COMMUNIT ne local official who is authorized by law or ordinance to administer the comm	unity's floodplain ma	anagement ordinand	ce can complete Sections A, B, C (or E), a
SECTION G – COMMUNIT ne local official who is authorized by law or ordinance to administer the comm of this Elevation Certificate. Complete the applicable item(s) and sign below. 1. The information in Section C was taken from other documentation who is authorized by law to certify elevation information. (Indicate	nunity's floodplain ma Check the measure that has been sign the source and dat	anagement ordinancement used in Items and sealed by e of the elevation	ce can complete Sections A, B, C (or E), a s G8–G10. In Puerto Rico only, enter met a licensed surveyor, engineer, or archit data in the Comments area below.)
he local official who is authorized by law or ordinance to administer the comm of this Elevation Certificate. Complete the applicable item(s) and sign below. 1. The information in Section C was taken from other documentation	chunity's floodplain ma Check the measure that has been sign the source and dat one A (without a FE	anagement ordinancement used in Items and sealed by see of the elevation MA-issued or comm	ce can complete Sections A, B, C (or E), a s G8–G10. In Puerto Rico only, enter met a licensed surveyor, engineer, or archit data in the Comments area below.)
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SECTION G — COMMUNIT The local official who is authorized by law or ordinance to administer the comm of this Elevation Certificate. Complete the applicable item(s) and sign below. The information in Section C was taken from other documentation who is authorized by law to certify elevation information. (Indicate A community official completed Section E for a building located in Z. The following information (Items G4–G9) is provided for community. Permit Number G5. Date Permit Issued This permit has been issued for: New Construction Substa	tunity's floodplain ma Check the measure that has been sign the source and dat one A (without a FE y floodplain manag	anagement ordinand ement used in Items and sealed by e of the elevation MA-issued or comm ement purposes.	ce can complete Sections A, B, C (or E), as G8–G10. In Puerto Rico only, enter metical licensed surveyor, engineer, or archit data in the Comments area below.) nunity-issued BFE) or Zone AO. Of Compliance/Occupancy Issued
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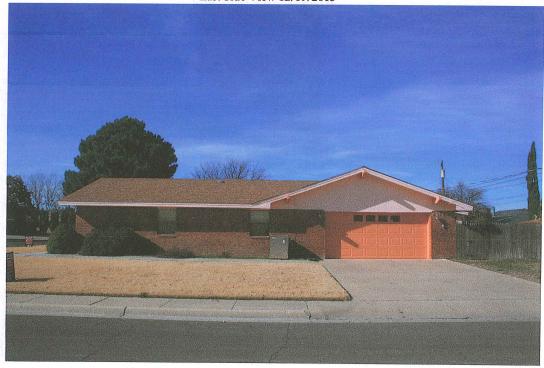
See Instructions for Item A6.

IMPORTANT: In these spaces, copy the correspondence	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite 900 W. Kiowa Ave.	Policy Number:	
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.







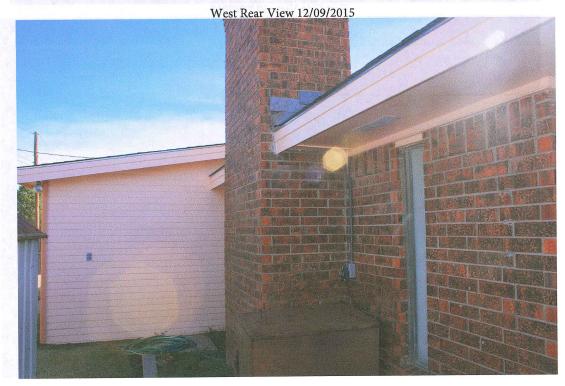
Continuation Page

IMPORTANT: In these spaces, copy	the corresponding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including A 900 W. Kiowa Ave.	pt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

East Rear View 12/09/2015





FILE: 73180990.13o OP1369338694716

NGS OPUS SOLUTION REPORT CP NIPPY

All computed coordinate accuracies are listed as peak-to-peak values.

For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

USER: gjeidson@cox.net

DATE: May 23, 2013

RINEX FILE: 7318099t.13o

TIME: 19:57:00 UTC

SOFTWARE: page5 1209.04 master32.pl 082112 START: 2013/04/09 19:12:00

EPHEMERIS: igs17352.eph [precise]

STOP: 2013/04/09 22:11:00

NAV FILE: brdc0990.13n

OBS USED: 6992 / 7369 : 95%

ANT NAME: TRMR8 GNSS3 NONE

FIXED AMB: 45 / 50 : 90%

ARP HEIGHT: 1.558

OVERALL RMS: 0.013(m)

REF FRAME: NAD_83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2013.2709)

X: -1222821.726(m) 0.007(m) -1222822.502(m) 0.007(m)

Y: -5229635.801(m) 0.011(m) -5229634.398(m) 0.011(m)

Z: 3430869.862(m) 0.008(m) 3430869.708(m) 0.008(m)

LAT: 32 44 44.78584 0.001(m) 32 44 44.80252 0.001(m)

E LON: 256 50 21.27312 0.006(m) 256 50 21.23183 0.006(m)

W LON: 103 9 38.72688 0.006(m) 103 9 38.76817 0.006(m) EL HGT: 1092.393(m) 0.014(m) 1091.310(m) 0.014(m)

ORTHO HGT: 1114.007(m) 0.028(m) [NAVD88 (Computed using GEOID12A)]

UTM COORDINATES STATE PLANE COORDINATES

UTM (Zone 13) SPC (3001 NM E)

Northing (Y) [meters] 3624600.336 194170.157

Easting (X) [meters] 672317.796 274887.386

Lasting (A) [ineters] 0/2317.730 2/4007.300

Convergence [degrees] 0.99511442 0.63432441

Point Scale 0.99996615 1.00005794

Combined Factor 0.99979467 0.99988645

US NATIONAL GRID DESIGNATOR: 13SFS7231724600(NAD 83)

BASE STATIONS USED

PID DESIGNATION LATITUDE LONGITUDE DISTANCE(m)

DM4704 TXSO STANTON CORS ARP N320828.201 W1014827.359 143845.2

DM4161 TXKM KERMIT CORS ARP N315033.357 W1030631.257 100289.4

DL2764 TXOE ODESSA CORS ARP N315224.503 W1021850.232 125381.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939. 642.8

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

SE	CTION A - PROPE	RTY INFORMATION	ON	FOR INSURANCE COMPANY USE
A1. Building Owner's Name Saul Villarreal & Maria	Del Carmen Med	liano		Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, a 901 W. Pueblo Ave.	nd/or Bldg. No.) or P.C	. Route and Box No	1864 PACH 18 -	Company NAIC Number:
City Hobbs	ance agent/corrpora	State NM	aumanga (a ng 🔻	ZIP Code 88240
A3. Property Description (Lot and Block Numbers, Tax Pa Lot 1, Block 7, Second Unit, Lincoln Park Add		E 57 10 51 51 11 17 55 55 11	un centre in interi	th acon to nonexado toesan i ^{conse} nt
 A4. Building Use (e.g., Residential, Non-Residential, Addi A5. Latitude/Longitude: Lat. 32.736660 N A6. Attach at least 2 photographs of the building if the C Building Diagram Number 1B A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace enclosure(s) within 1.0 foot above adjacent grades c) Total net area of flood openings in A8.b 	Long. 103.146 ertificate is being used N/A Se or N/A	d to obtain flood ins A9. For a b of ft a) Squ b) Nur with	urance. uilding with an attuare footage of at mber of permaner in 1.0 foot above	tached garage 420 sq f
d) Engineered flood openings? Yes No	104 THY BUILD OF THE		ineered flood ope	내 가는 얼그림은 구강하시는 경기를 하고 있는 데 얼마나 있는 것은 나를 보냈다면 했다.
	OOD INSURANCE R	ATE MAP (FIRM	I) INFORMATIO	ON THE RESERVE TO THE
B1. NFIP Community Name & Community Number City of Hobbs 350029	B2. Coun Lea	ty Name		B3. State
B4. Map/Panel Number B5. Suffix B6. FIRM Indi	Revis	Panel Effective/ ed Date	B8. Flood Zone(s	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
35025C/1335 D 12/16/2		2/16/2008	AO	1'
B10. Indicate the source of the Base Flood Elevation (BFE) ☐ FIS Profile ☐ FIRM ☐ Community Determine			B9:	ather than to the profession of
B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources Designation Date: / C	☐ NGVD 1929 System (CBRS) area	X NAVD 1988	☐ Other/Source ted Area (OPA)?	: ☐ Yes ☑ No
SECTION C - BUILD	ING ELEVATION IN	FORMATION (SU	JRVEY REQUIR	RED)
C1. Building elevations are based on: Constructing the Annual Elevation Certificate will be required when control of the Construction Certificate will be required with the Construction Certificate will be required by t	nstruction of the buildi			☑ Finished Construction
C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, C2.a–h below according to the building diagram speci Benchmark Utilized: COH #119	fied in Item A7. In Pue	AR, AR/A, AR/AE, A erto Rico only, enter ertical Datum: <u>NAV</u>	meters.	H, AR/AO. Complete Items
Indicate elevation datum used for the elevations in ite Datum used for building elevations must be the same	ems a) through h) belo	w.	X NAVD 1988	
a) Top of bottom floor (including basement, crawlspace) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment service (Describe type of equipment and location in Comm	(V Zones only) ing the building ents)	3638 · 9 3638 · 5 3638 · 5		easurement used. meters meters meters meters meters meters
 f) Lowest adjacent (finished) grade next to building (L g) Highest adjacent (finished) grade next to building (I h) Lowest adjacent grade at lowest elevation of deck structural support 	HAG)	3638 . 0 3638 . 2	⊠ feet ⊠ feet ☐ feet	☐ meters ☐ meters ☐ meters
SECTION D - SURV	/EYOR. ENGINFER	OR ARCHITECT	CERTIFICATIO	ON .
his certification is to be signed and sealed by a land survey of some of the certification is to be signed and sealed by a land survey of some of the certificate resunderstand that any false statement may be punishable by full check here if comments are provided on back of form. The comments are provided on back of form.	or, engineer, or archite	ect authorized by law its to interpret the d inder 18 U.S. Code, S ongitude in Section	v to certify elevation at a available. Section 1001.	
Certifier's Name Gary Eidson	· · · · · · · · · · · · · · · · · · ·	License Num 12641	ber	PLACA (18EAL) S
Title President	Company Name John West Surve			HERE I
Address 112 N. Dal Paso St.	City Hobbs	State NM	ZIP Code 88240	Poor College
Signature Bay D Ewmn	Date 11/05/2015	Telephone (575) 318-1		PROFESSION PROFESSION

	ices, copy the corresponding information from Se		0.0000000000000000000000000000000000000	NSURANCE COMPANY USE
uilding Street Address (ir 901 W. Pueblo Ave.	ncluding Apt., Unit, Suite, and/or Bldg. No.) or P.O.	Route and Box No.	Policy	Number:
ty lobbs	State NM	ZIP Code 88240	Compa	ny NAIC Number:
	SECTION D - SURVEYOR, ENGINEER, O	R ARCHITECT CI	RTIFICATION (CONTIN	UED)
opy both sides of this Ele	evation Certificate for (1) community official, (2) in	surance agent/com	oany, and (3) building owner	Service - 11
omments Lowest eleva	ation of machinery or equipment servicing th	ne building is the	VC unit located on the w	est side of the building.
	Lacricis des vitanti de la lacricis de lacricis de la lacricis de la lacricis de lacricis de la lacricis de la lacricis de la lacricis de lacricis			
ignature <u>ha</u>	, 95 EOm	Date 11/05/	2015	The second secon
	LDING ELEVATION INFORMATION (SURVE	Y NOT REQUIRE) FOR ZONE AO AND	ZONE A (WITHOUT BFE)
or Items E1–E4, use natu 1. Provide elevation infor grade (HAG) and the Ic a) Top of bottom floor	out BFE), complete Items E1–E5. If the Certificate ural grade, if available. Check the measurement us mation for the following and check the appropriate owest adjacent grade (LAG). (including basement, crawlspace, or enclosure) is (including basement, crawlspace, or enclosure) is	sed. In Puerto Rico	nly, enter meters. ther the elevation is above	
2. For Building Diagrams	6-9 with permanent flood openings provided in S	ection A Items 8 and	I/or 9 (see pages 8-9 of In	structions),
	elevation C2.b in the diagrams) of the building is	ich <u>road in at</u> Bouwoon		above or below the HAG.
3. Attached garage (top o		137		above or below the HAG.
5. Zone AO only: If no flo	chinery and/or equipment servicing the building is od depth number is available, is the top of the bot No Unknown. The local official must certif	ttom floor elevated i	accordance with the comm	Jabove or ∐below the HAG. nunity's floodplain management
nv	SECTION F - PROPERTY OWNER (OR O	WNER'S REPRE	SENTATIVE) CERTIFICA	TION
one AO must sign here. roperty Owner or Owner's	ner's authorized representative who completes Se The statements in Sections A, B, and E are corrects Authorized Representative's Name	t to the best of my k	nowledge.	ZIP Code
ddress		City		1
ignature	Planett, 140e jilite sa	Date	Telephone	and all yadesic as a color of 10
omments				
				Check here if attachments
	SECTION G - COMMUNI	TY INFORMATIO	N (OPTIONAL)	th for elements in included
of this Elevation Certification	thorized by law or ordinance to administer the comr ate. Complete the applicable item(s) and sign below in Section C was taken from other documentation d by law to certify elevation information. (Indicate	v. Check the measure on that has been sign	ment used in Items G8–G10 ned and sealed by a license). In Puerto Rico only, enter mete ed surveyor, engineer, or archite
62. A community office	cial completed Section E for a building located in 2 commation (Items G4–G9) is provided for communi	Zone A (without a FE	MA-issued or community-iss	
64. Permit Number	G5. Date Permit Issued	G	. Date Certificate Of Compl	iance/Occupancy Issued
	lowest floor (including basement) of the building: depth of flooding at the building site:	tantial Improvement	☐ feet ☐ meters ☐	atum atum atum
ocal Official's Name	Code in Section A provided Para. (2015)	Title	of the first are been and the best are been as	The page year of the second page 18 and the s
Community Name	estmile sees.	Telephone		Many 3 has
Signature		Date		
Comments				3,
				Check here if attachment

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the correspond	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite, 901 W. Pueblo Ave.	and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





Garage Side View 11/04/2015



Continuation Page

IMPORTANT: In these spaces, copy the corr	n these spaces, copy the corresponding information from Section A.			
Building Street Address (including Apt., Unit, 901 W. Pueblo Ave.	Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:		
City Hobbs	State ZIP Code NM 88240	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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

Rear View #1 11/04/2015



Rear View #2 11/04/2015



U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1–9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

SECTION A – PROPERTY INFORMATION	FOR INSURANCE COMPANY USE
A1. Building Owner's Name: Trinidad Baca	Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 903 E. Roxana St.	Company NAIC Number:
City: Hobbs State: NM ZIP Code: 88240	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lots 10, 11, and 12; Block 20; Original New Hobbs Addition	
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 5 A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade or enclosure(s) within 1.0 foot above or enclosure(s) N/A sq in c) Total net area of flood openings? Yes No d) Engineered flood openings	ached garage N/A sq ft t flood openings in the attached garage adjacent grade N/A d openings in A9.b N/A sq in nings? Yes No
SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATIO	DN
B1. NFIP Community Name & Community Number City of Hobbs 350029 B2. County Name Lea County	B3. State New Mexico
B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/Revised Date December 16, 2008 B8. Flood Zone(s) AO	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
10. Indicate the source of the Base Flood Elevation (BFE) data base or base flood depth entered in Item B9. ☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other/Source: ☐ Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 ☐ NAVD 1988 ☐ Other/Source: ☐ Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Designation Date: ☐ CBRS ☐ OPA	<u>'</u>
SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQUI	RED)
1. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* *A new Elevation Certificate will be required when construction of the building is complete. 2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: City of Hobbs Reference Sta. Vertical Datum: NAVD 88, Indicate elevation datum used for the elevations in items a) through h) below. ☐ NGVD 1929 ☒ NAVD 1988 ☐ Chec Datum used for building elevations must be the same as that used for the BFE. Chec 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	ON
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify eleva 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 licensed land surveyor? ☐ Yes ☐ No ☐ Certifier's Name: William M. Hicks, III	JUAM M. HICKS

Signature:

ELEVATION CERTIFICATE, page 2		
IMPORTANT: In these spaces, copy the correspond	ding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Blo 903 E. Roxana St.	dg. No.) or P.O. Route and Box No.	Policy Number:
City: Hobbs	State: NM ZIP Code: 88240	Company NAIC Number:
SECTION D – SURVEYOR, E	NGINEER, OR ARCHITECT CERTIFICA	ATION (CONTINUED)
Copy both sides of this Elevation Certificate for (1) community	/ official, (2) insurance agent/company, and (3) building owner.
The lowest machinery is an AC unit on the north side of the b	uilding.	
Signature W. Mich	Date 1-29-2015	
SECTION E - BUILDING ELEVATION INFORMAT	ION (SURVEY NOT REQUIRED) FOR	ZONE AO AND ZONE A (WITHOUT BFE)
For Zones AO and A (without BFE), complete Items E1–E5. I and C. For Items E1–E4, use natural grade, if available. Chec E1. Provide elevation information for the following and chec grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, b) Top of bottom floor (including basement, crawlspace, b) Top of bottom floor (including basement, crawlspace, E2. For Building Diagrams 6–9 with permanent flood openin (elevation C2.b in the diagrams) of the building is	ck the measurement used. In Puerto Rico only ck the appropriate boxes to show whether the conclosure) is 3.0	y, enter meters. elevation is above or below the highest adjacent □ above or □ below the HAG. □ above or □ below the LAG. ee pages 8–9 of Instructions), the next higher floor □ below the HAG. HAG. above or □ below the HAG. ance with the community's floodplain management
	VNER (OR OWNER'S REPRESENTATI	
The property owner or owner's authorized representative who or Zone AO must sign here. The statements in Sections A, B,	completes Sections A, B, and E for Zone A (v	without a FEMA-issued or community-issued BFE)
Property Owner's or Owner's Authorized Representative's Na	me: William M. Hicks, III	
Address: 100 E. Navajo-Suite 100	City: Hobbs	State: NM ZIP Code: 88240
Signature: William M. Work	Date: 1-29-2015	Telephone: 575-393-9827
Comments: See comments in Section "D".		
		☐ Check here if attachments
SECTION G -	COMMUNITY INFORMATION (OPTION	NAL)
The local official who is authorized by law or ordinance to adminis G of this Elevation Certificate. Complete the applicable item(s) an	ster the community's floodplain management or	rdinance can complete Sections A, B, C (or E), and
G1. The information in Section C was taken from other do who is authorized by law to certify elevation information. G2. A community official completed Section E for a building. The following information (Items G4–G10) is provided.	on. (Indicate the source and date of the elevaing located in Zone A (without a FEMA-issued	ation data in the Comments area below.) or community-issued BFE) or Zone AO.
G4. Permit Number G5. Date Permit Issu	ued G6. Date Certific	cate Of Compliance/Occupancy Issued
G7. This permit has been issued for:		
G8. Elevation of as-built lowest floor (including basement) of the		neters Datum
G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation:		neters Datum neters Datum
510. Community's design nood elevation.		leters Datum
Local Official's Name	Title	
Community Name	Telephone	
Signature	Date	
Comments		
		Check here if attachments.

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.FOR INSURANCE COMPANY USEBuilding Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.Policy Number:

903 E. Roxana St.

City: State: NM ZIP Code: 88240 Company NAIC Number: Hobbs

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



West of lot looking east Picture taken 1-21-15

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 903 E. Roxana St.

FOR INSURANCE COMPANY USE

Policy Number:

City: Hobbs

State: NM

ZIP Code: 88240

Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



East of lot looking west Picture taken 1-21-15

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

		All works have advected the	Cold Mark to	to shirt built	January College Special	Sandalah Sandalah Sandalah
		ON A – PROPERTY IN	IFORMATION		FOR INSURANC	E COMPANY USE
A1.	Building Owner's Name Caleb R. Ragsdale				Policy Number:	yad odanid
A2.	Building Street Address (including Apt., Unit, Suite, and/1003 E. Llano	A PUBLISHEDIA RUSSI			Company NAIC N	
	City Hobbs (Santa grantus 45) but where		NM The same	on (2) not ans Z	P Code 8824	Orny both sides of the 0.
АЗ.	Property Description (Lot and Block Numbers, Tax Parcel Tract 20, Mesa Verde Addition, City of Hobbs, Le	a County, New Mexico).	re in yearing	iam to ocitisv	obstace Lowest de
A4. A5.	Building Use (e.g., Residential, Non-Residential, Addition Latitude/Longitude: Lat. <u>32.714202 N</u>	, Accessory, etc.) <u>Reside</u> Long. <u>103.124335 V</u>		Horizontal D	atum: 🗆 NAD	1927 ⋉ NAD 1983
A6. A7.					atum. Lina.	1321 NAD 1303
	For a building with a crawlspace or enclosure(s):	MANGA	A9. For a buildi	ing with an atta	ched garage:	All the same of th
	 a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace o enclosure(s) within 1.0 foot above adjacent grade 	1338 sq ft r 9	b) Numbe	footage of atta r of permanent L.O foot above	flood opening	231 sq ft s in the attached garage
	c) Total net area of flood openings in A8.b	9.36 sq ft		et area of flood	in the contract of the contract of	
	d) Engineered flood openings?		d) Engine	ered flood ope	nings?	es 🛛 No
	SECTION B – FLOOD	INSURANCE RATE	ЛАР (FIRM) II	NFORMATIO	N	POR PRODUCTO SUFFIS
B1.	NFIP Community Name & Community Number	B2. County Nam		a brook towns		33. State
B4.	City of Hobbs 350029 Map/Panel Number B5. Suffix B6. FIRM Index D	Lea Date B7. FIRM Panel	Effective/ B8.	. Flood Zone(s)		NM lood Elevation(s) (Zone
	35025C/1355 D 12/16/2008	Revised Dat	e	AO		e base flood depth) 1'
B10	Indicate the source of the Base Flood Elevation (BFE) date		tered in Item B9:	idelica aredr	mar digab ado	for Modeo CA enris. eta
D4.4	☐ FIS Profile ☐ FIRM ☐ Community Determined Indicate elevation datum used for BFE in Item B9: ☐	☐ Other/Source: NGVD 1929 🔀 NAN	′D 1988 П	Other/Source:		Ter () Haurordino
	Indicate elevation datum used for BFE in item B9.	TO WITH A PRINCIPLE OF THE PRINCIPLE OF	or other engineering and a contract of	The model of the cast of		No
	Designation Date: / / CBRS	Section Service Benefit Annie - Better day of Section Section Section 2 (2) and the Section Se	tologram and a	recommended to the con-	chombo Prom	and the state of t
	SECTION C - BUILDING	G FI EVATION INFORM	ATION (SURV	VEY REQUIR	FD)	Crop rejs asi ni Sa shoa
C1	Building elevations are based on: Construction I		ng Under Constr		▼ Finished Co	estruction
01.	*A new Elevation Certificate will be required when constr			dotion	A Timoned Col	Addings.
C2.	Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–C2.a–h below according to the building diagram specified	in Item A7. In Puerto Ric	o only, enter me	ters.	I, AR/AO. Com	olete Items
	Benchmark Utilized: CP Burrito		Datum: NAVD			- 11(20) L1)2"
	Indicate elevation datum used for the elevations in items Datum used for building elevations must be the same as		NGVD 1929 🔀	NAVD 1988	Other/Source	e:
	runidhe lita il moni iberiuli d		240 7		asurement use	ed.
	a) Top of bottom floor (including basement, crawlspace, o	0. 00.000.0	813 . <u>7</u> 815 4	⊠ feet	meters	
	b) Top of the next higher floorc) Bottom of the lowest horizontal structural member (V	The second section of the sect	orti red staterity on	☑ feet	☐ meters	
	d) Attached garage (top of slab)		314 3	⊠ feet	meters	
	e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Comment	the building 36	314 . 0	⊠ feet	meters	
	f) Lowest adjacent (finished) grade next to building (LAG		<u>513 . 5</u>	⊠ feet	meters	
	g) Highest adjacent (finished) grade next to building (HAC	G)	<u>513</u> . <u>7</u>	⊠ feet	meters	
	h) Lowest adjacent grade at lowest elevation of deck or structural support	stairs, including		⊠ feet	meters	
	SECTION D - SURVE	YOR, ENGINEER, OR	ARCHITECT C	ERTIFICATIO	N _{populas awa} i	GE - : - sation of peaks i
	ertification is to be signed and sealed by a land surveyor,				on	CARROL CHEST S. TO
unde	nation. I certify that the information on this Certificate repre- erstand that any false statement may be punishable by fine	or imprisonment under 1	8 U.S. Code, Sect	tion 1001.	odewell Local n	G. EIDS
_	the legge to the control series and dispersional grown annual series and the control series of the control and	Were latitude and longitu licensed land surveyor?	de in Section A p	-		MEY
	fier's Name / Eidson	7000	License Number	r		(SEALT)
Title		Company Name	<u> </u>		· 一	NERE !
Addre	sident	John West Surveying	State	ZIP Code	1	
412	N. Dal Paso St.	Hobbs	NM	88240	- Mari	Denorce In Marie
Signa	bar & Ewm	Date 09/09/2015	Telephone (575) 318-11	57		Minimum Services

IMPORTANT: In these spaces. copy	the corresponding information from Sect	ion A.		FOR INSURANCE	CE COMPANY USE
Building Street Address (including Ap	ot., Unit, Suite, and/or Bldg. No.) or P.O. Ro			Policy Number:	
1003 E. Llano	OF THE PART OF THE	7D 0-1	10.32		
City Hobbs	State NM	ZIP Code 88240		Company NAIC N	lumber:
	N D - SURVEYOR, ENGINEER, OR		RTIFICATION (CONTINUED)	SIJ IB ENGT
Copy both sides of this Elevation Ce	rtificate for (1) community official, (2) insu	rance agent/comp	any, and (3) build	ing owner.	addol-1 ^{ULV}
Comments Lowest elevation of m	achinery or equipment servicing the	building is the A	/C unit located	on the east side	of the building.
	colleid v	es County, Nev			Z sast Dotta
Circulations 0	ear seem thank the Major ha	au auted al automo	es 7 bett fa sa döffur.	Letti forautmenacias	AL Altern o Tetral 2 titl
Signature Say & En	m	Date 09/09/2	015		A
SECTION E - BUILDING EL	EVATION INFORMATION (SURVEY)	NOT REQUIRED) FOR ZONE A	O AND ZONE A	(WITHOUT BFE)
	mplete Items E1–E5. If the Certificate is in if available. Check the measurement used			R-F request, comp	lete Sections A, B,and C.
E1. Provide elevation information for grade (HAG) and the lowest adjacent	the following and check the appropriate bo ent grade (LAG).	oxes to show whet	her the elevation	is above or below	the highest adjacent
, , , , , , , , , , , , , , , , , , , ,	pasement, crawlspace, or enclosure) is	TOPINIO O	☐ feet ☐ me	The same of the sa	r 🔲 below the HAG.
and the second s	pasement, crawlspace, or enclosure) is	on Alterna C and	feet me		r □ below the LAG.
	ermanent flood openings provided in Secti 2.b in the diagrams) of the building is	on a items 8 and,	or 9 (see pages ☐ feet ☐ me		s), r
E3. Attached garage (top of slab) is	the diagrams, of the bulluing is	ad .	☐ feet ☐ me		r □ below the HAG.
	or equipment servicing the building is		☐ feet ☐ me	12	r □ below the HAG.
	umber is available, is the top of the botton Unknown. The local official must certify th			the community's fl	oodplain management
	N F – PROPERTY OWNER (OR OWI				ospai garatico arte ai la 28
The property owner or owner's author Zone AO must sign here. The statement	rized representative who completes Section ents in Sections A, B, and E are correct to	ns A, B, and E for	Zone A (without a	FEMA-issued or c	ommunity-issued BFE) or
Property Owner or Owner's Authorized		the best of my kin	owicuge.	<u> </u>	
Address	Senite Day Lowber Conselvanted (SE	City		me beset en	a joyeya's ambiblio .10
	er productive de la company de la compan La company de la company d	City		4 - 401 - 11 i - 12 i -	Code
Signature		Date	diagamagais s	Telephone	
Comments	Verlies parameters and select			Camag (g.	hoyarij arearlyeak
				☐ Che	ck here if attachments.
- I markets	SECTION G - COMMUNITY	INFORMATION	(OPTIONAL)	and the state of	I han agt to bot or
The local official who is authorized by	aw or ordinance to administer the communi	tv's floodplain mar	agement ordinand	ce can complete Se	ections A, B, C (or E), and
	te the applicable item(s) and sign below. Ch				
who is authorized by law to	was taken from other documentation the certify elevation information. (Indicate the	st has been signed source and date	of the elevation	a licensed surveyo data in the Comm	or, engineer, or architect ents area below.)
	ed Section E for a building located in Zone			nunity-issued BFE)	or Zone AO.
G3. The following information (It	ems G4–G9) is provided for community fl	oodplain manage	ment purposes.		
G4. Permit Number	G5. Date Permit Issued	G6.	Date Certificate C	of Compliance/Occ	cupancy Issued
G7. This permit has been issued for	: ☐ New Construction ☐ Substanti	al Improvement			and the second s
G8. Elevation of as-built lowest floor		EMBYLL NOYE	☐ feet ☐ met		
G9. BFE or (in Zone AO) depth of floor	all from a second of the street makes a second of the	or, <u>encloser, or ear</u> coesen — Allebas, c	☐ feet ☐ me		<u>ad cuas notes all'actras</u> Carti vignas i me vienne de
G10. Community's design flood elevat	ion:	Sold to the second seco	☐ feet ☐ me	ters Datum	Parting are or agreemen
Local Official's Name		Title	back at from .	nd bablymu vis Si	h shunda fi a rof Hospii (koncesto kees ee ka to f
Community Name	= PERMIN NAMED	Telephone			ame To Art II
Signature	(081)	Date			
Comments	Valenaci buitani	d 780 W Miles			
					ck here if attachments

See Instructions for Item A6.

IMPORTANT: In these spaces, o	FOR INSURANCE COMPANY USE	
Building Street Address (including 1003 E. Llano	g Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

Front View 09/08/2015



Rear View 09/09/2015



FILE: 03262980.080 000034794

NGS OPUS SOLUTION REPORT CP BURRITO

All computed coordinate accuracies are listed as peak-to-peak values.

For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 0326298t.080 TIME: 23:09:51 UTC

SOFTWARE: page5 0909.08 master40.pl 081023 START: 2008/10/24 19:39:00 EPHEMERIS: igs15025.eph [precise] STOP: 2008/10/24 23:29:00 OBS USED: 7719 / 7898 : 98% NAV FILE: brdc2980.08n ANT NAME: TRM41249.00 NONE # FIXED AMB: 36 / 39 : 92%

ARP HEIGHT: 1.4088 OVERALL RMS: 0.017(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2008.8139)

X: -1220289.835 (m) 0.042 (m)-1220290.540(m)0.042(m)-5232780.653(m) 0.042(m) Y: -5232779.258 (m) 0.042(m)Z: 3426980.388(m) 0.047(m) 3426980.231 (m) 0.047(m)0.031(m) LAT: 32 42 14.95292 0.031(m) 32 42 14.96964 E LON: 256 52 23.40104 0.050 (m) W LON: 103 7 36.59896 0.050 (m) 256 52 23.36252 103 7 36.63748 0.050(m)0.050(m)EL HGT: 1081.736m 0.052(m) 1080.643(m) 0.052(m)

1103.335m 0.059(m) [NAVD88 (Computed using GEOID03)] ORTHO HGT:

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) 3620041.206 Northing (Y) [meters] 189590.189m Easting (X) [meters] 675578.221 278119.342m Convergence [degrees] 1.01233363 0.65194291 Point Scale 0.99998014 1.00006682 Combined Factor 0.99981033 0.99989700

US NATIONAL GRID DESIGNATOR: 13SFS7557820041(NAD 83)

BASE STATIONS USED

DESIGNATION LATITUDE LONGITUDE DISTANCE (m) DG6517 NMRO ROSWELL CORS ARP N332341.834 W1043520.737 156617.7 DF5393 TXOD ODESSA RRP2 CORS ARP N315226.112 W1021854.556 119689.2 DF5391 TXLU LUBBOCK RRP2 CORS ARP N333207.490 W1015034.162 151210.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0845 HOBBS GENERAL TEL MICROWAVE N324212.827 W1030812.966 948.6

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

Gary Eidson

From:

Gary Eidson < gary@jwsc.biz>

Sent:

Wednesday, September 09, 2015 4:30 PM

To:

rlong1@farmersagent.com

Subject:

Updated Caleb ragsdale Elevation Cert.

Attachments:

Updated Caleb Ragsdale.pdf

Rebecca,

I have attached the updated elevation certificate.

The seller did three things that should help with premiums.

1) Added 5 new flood openings to the existing 4.

- 2) Added soil along the outside of the house and filed in flower beds so that the existing and new flood openings would be within 1' of ground. Originally only one of the flood openings was within 1'.
- 3) Added soil in the crawl space which changed the elevation of the bottom of the crawl space.

Please feel free to contact me if you have questions.

Gary

ENGINEERING DEPARTMENT

200 E. Broadway St Hobbs, NM 88240

575-397-9232 bus 575-397-9227 fax

August 18, 2015

To Whom It May Concern:

The house located at 1003 E. Llano is located in a Special Flood Hazard Area (SFHA). The City of Hobbs has copies of the FEMA flood insurance rate maps (FIRMS) showing the location of the home in relation to the SFHA.

The City can provide additional information, free of charge, on how you can reduce the flood insurance premium for this structure.

The options are worth considering!

Spending a few hundred dollars to satisfy FEMA approved alternatives could save thousands of dollars on flood insurance premiums as well as providing safety benefits.

Please call 575-391-4113 or email sbaker@hobbsnm.org.

Sincerely, CITY OF HOBBS, NEW MEXICO

Shelia Baker, Sr. Staff Engineer

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

SECT	ION A - PRO	PERTY INFORMAT	ION	FOR INSURA	NCE COMPANY USE
A1. Building Owner's Name Caleb R. Ragsdale		Nate:		Policy Number	(4)
A2. Building Street Address (including Apt., Unit, Suite, and, 1003 E. Llano	or Bldg. No.) o	P.O. Route and Box N	ALVAROUS -	Company NAIC	
City Hobbs	network arrive extra	State NM	netrod (r) yn th	ZIP Code 882	240
A3. Property Description (Lot and Block Numbers, Tax Parce Tract 20, Mesa Verde Addition, City of Hobbs, L			ert juget to year	nakar To todi	dinga bisandi.
 A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.714202 N A6. Attach at least 2 photographs of the building if the Cert A7. Building Diagram Number 9. A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace of enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings?	Long. <u>103.</u> ificate is being u	124335 W Ised to obtain flood in A9. For a Sq ft b) Ni Wi Sq ft Sq ft C) To	surance. building with an att quare footage of at	tached garage at flood openir adjacent gra d openings in	e 231 sq ft sqs in the attached garage de 0
SECTION B – FLOO	DINSURANC	E RATE MAP (FIR	M) INFORMATIO	N	and the state of t
B1. NFIP Community Name & Community Number City of Hobbs 350029	B2. Co Lea	ounty Name	minera bodi fians	en so 1999 É -	B3. State
B4. Map/Panel Number B5. Suffix B6. FIRM Index 35025C/1355 D 12/16/200	Date B7. FI	RM Panel Effective/ evised Date 12/16/2008	B8. Flood Zone(s		Flood Elevation(s) (Zone use base flood depth)
B10. Indicate the source of the Base Flood Elevation (BFE) da ☐ FIS Profile ☑ FIRM ☐ Community Determined	ta or base flood		n B9:	te in diquirt	east an Augher Ober 1900 etc.
B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources Synthesis Designation Date: CBR Carrier CBR	G ELEVATION Drawings* ruction of the bu- V30, V (with Bld in Item A7. In	INFORMATION (S Building Under Colliding is complete. Ep., AR, AR/A, AR/AE, Puerto Rico only, enter Vertical Datum: NA pelow. NGVD 1928	onstruction* AR/A1–A30, AR/Air meters. VD 1988	☐ Yes ☑ RED) ☐ Finished C H, AR/AO. Cor	mplete Items
 a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Commen f) Lowest adjacent (finished) grade next to building (LAG g) Highest adjacent (finished) grade next to building (HA h) Lowest adjacent grade at lowest elevation of deck or structural support 	Zones only) the building (ts))	3615 · 4 3614 · 3 3614 · 0 3613 · 5 3613 · 7	Check the model of	easurement u	
SECTION D - SURVE	YOR FNGINE	FR OR ARCHITEC	T CERTIFICATION)N	C. Berlin, Francisco de Carros de Ca
This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate representation and that any false statement may be punishable by fine Check here if comments are provided on back of form. ☐ Check here if attachments. ☐ Certifier's Name ☐ Cary Eidson ☐ Title ☐ President Address 412 N. Dal Paso St. Signature	engineer, or arc esents my best or imprisonmer Were latitude a licensed land s	chitect authorized by la efforts to interpret the at under 18 U.S. Code, and longitude in Sectio	aw to certify elevating data available. Section 1001. In A provided by a No Sumber ZIP Code 88240	on REGIST	G. EID SOMMAN ME A COLUMN ME A

IMPORTANT: In these spaces	s, copy the corresponding information from Sect	ion A.	TAN SU	F	OR INSURANCE	E COMPANY USE
	iding Apt., Unit, Suite, and/or Bldg. No.) or P.O. Ro	ute and Box No.		PC	olicy Number:	The Secretary was seen as the contract of
1003 E. Llano	State	ZIP Code	en i Uraigi	C	ompany NAIC Nu	mher:
Hobbs	NM	88240			ompany twite tra	moer.
	ECTION D - SURVEYOR, ENGINEER, OR A					u i evor
	tion Certificate for (1) community official, (2) insur	ance agent/com	pany, and (3	B) building ov	vner.	ogstråf VII
Comments Lowest elevation	on of machinery or equipment servicing the l	ouilding is the	A/C unit lo	cated on th	e east side o	of the building.
Signature Ban	n En Oron	Date 08/19/	2015	28.11.31.03	and the second	o Citar seus dondis. A mangel, imital.
The state of the s	NG ELEVATION INFORMATION (SURVEY)			ONE AO AI	ND ZONE A	(WITHOUT BFE)
For Zones AO and A (without E	BFE), complete Items E1–E5. If the Certificate is in grade, if available. Check the measurement used.	itended to suppo	ort a LOMA o	or LOMR-F re		
E1. Provide elevation informat grade (HAG) and the lowes	ion for the following and check the appropriate bost adjacent grade (LAG).				ove or below th	ne highest adjacent
	luding basement, crawlspace, or enclosure) is _	AO La Hasari	20 20 20 20	meters		below the HAG.
	luding basement, crawlspace, or enclosure) is	on A Itor O		meters		☐ below the LAG.
	with permanent flood openings provided in Secti ation C2.b in the diagrams) of the building is	un a items 8 and		pages 8–9 o meters	f Instructions)	below the HAG.
E3. Attached garage (top of sla		vast /		meters	above or	below the HAG.
E4. Top of platform of machine	ery and/or equipment servicing the building is _			meters		below the HAG.
	lepth number is available, is the top of the bottom	floor elevated in	accordance			
	Bi NAVD ASSAL (C. Cober Source.] WOWD 1/92/9] :0A.	man a 3750 c	oi reve mutoi	
	ECTION F – PROPERTY OWNER (OR OWN					SUGN STEPPING STATES
The property owner or owner's Zone AO must sign here. The s	authorized representative who completes Section statements in Sections A, B, and E are correct to	ns A, B, and E for the best of mv ki	r Zone A (wit nowledge.	thout a FEM	A-issued or cor	nmunity-issued BFE)
	horized Representative's Name				1976	OPERATOR TO THE WAS THE WARRANT
Address	(1) Budding Under Constraited* 25 En stree The is complete.	City	Touchastum retraktioner	State	ZIP C	ado se
Signature		Date		FT 42 - A 34		
	nerty. Pod s with earliefus.	Date	baffuelso m	Teleph	one	Batter wassers of a SO
Comments						
S 50 7	(1일(11) 11 - 12 - 13 - 13 - 13 - 13 - 13 - 13 -	ad a contact of			☐ Check	here if attachments
	SECTION G – COMMUNITY I				sood sertati	by Top of line next
he local official who is authorized of this Elevation Certificate.	zed by law or ordinance to administer the communit Complete the applicable item(s) and sign below. Ch	y's floodplain ma	nagement of	rdinance can	complete Sec	tions A, B, C (or E), ar
G1. The information in Se	ection C was taken from other documentation that	t has been sign	ed and coal	ed by a licer	acod curvovor	ondinger or evelit-
wild is authorized by i	law to certify elevation information. (indicate the	source and date	e of the elev	ation data i	n the Commer	its area below.)
 A community official c The following information 	ompleted Section E for a building located in Zone tion (Items G4–G9) is provided for community flo	A (without a FEN	//A-issued or	community-	issued BFE) or	Zone AO.
64. Permit Number	G5. Date Permit Issued	1	zang gamene	y to real rese	npliance/Occup	pancy Issued
G7. This permit has been issue	ued for: ☐ New Construction ☐ Substantia	al Improvement			1 15	aggil Hartone
	st floor (including basement) of the building:	. improvement	feet	☐ meters	Datum	
	of flooding at the building site:	tan in ia-nio-	_	meters	Datum	ad of all rogs (efficiency
10.Community's design flood	l elevation:	ká 1890, emiliší i Silo Jesmi jazkyvárk		☐ meters	Datum	
ocal Official's Name	n yo achrosop A shuasa ne seullas se s	Title	.07=07	10 SQ-112-11	weeking and a	(Brandov s Seul Sei
community Name		Telephone			2100	andaştı il evan per
Signature		Date	y=== =================================	Company of the Company		ental di
Comments	Value 1 Control				V-12-12-12-12-12-12-12-12-12-12-12-12-12-	TO SECUL
					1	
				will	W C/ 4	04
					☐ Check	here if attachments.

See Instructions for Item A6.

IMPORTANT: In these spaces, co	FOR INSURANCE COMPANY USE	
Building Street Address (including 1003 E. Llano	Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NIM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

Front View 08/17/2015



Rear View 08/17/2015



NGS OPUS SOLUTION REPORT CP BURRITO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 0326298t.080 TIME: 23:09:51 UTC

SOFTWARE: page5 0909.08 master40.pl 081023 START: 2008/10/24 19:39:00 # FIXED AMB: 36 / 39 NONE ANT NAME: TRM41249.00 : 92%

ARP HEIGHT: 1.4088 OVERALL RMS: 0.017(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH: 2008.8139)

0.042(m) -1220290.540 (m) 0.042 (m)X: -1220289.835 (m)-5232779.258(m) 0.042(m) -5232780.653(m) 0.042(m) 3426980.388 (m) 0.047 (m) 3426980.231 (m) 0.047(m)0.031(m) LAT: 32 42 14.95292 0.031(m) 32 42 14.96964 E LON: 256 52 23.40104 0.050(m) 256 52 23.36252 W LON: 103 7 36.59896 0.050(m) 103 7 36.63748 0.031(m)0.050(m)1080.643 (m) 0.052 (m) EL HGT: 1081.736m 0.052(m)1103.335m 0.059(m) [NAVD88 (Computed using GEOID03)] ORTHO HGT:

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) 3620041.206 189590.189m Northing (Y) [meters] 675578.221 278119.342m Easting (X) [meters] 1.01233363 0.65194291 Convergence [degrees] 1.00006682 Point Scale 0.99998014

0.99981033 Combined Factor 0.99989700

US NATIONAL GRID DESIGNATOR: 13SFS7557820041(NAD 83)

BASE STATIONS USED

LATITUDE LONGITUDE DISTANCE (m) PTD DESIGNATION DG6517 NMRO ROSWELL CORS ARP N332341.834 W1043520.737 156617.7 N315226.112 W1021854.556 119689.2 DF5393 TXOD ODESSA RRP2 CORS ARP N333207.490 W1015034.162 151210.9 DF5391 TXLU LUBBOCK RRP2 CORS ARP

NEAREST NGS PUBLISHED CONTROL POINT

HOBBS GENERAL TEL MICROWAVE N324212.827 W1030812.966 948.6 CV0845

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

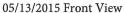
Nation	al Flood Insurance Program		IMPORT	FANT: Follow the ins	structions on page	es 1–9.	Expiration	Date: July 31, 2015
				ION A – PROPEI	RTY INFORMAT	TION	FOR INSURA	NCE COMPANY USE
A1.	Building Owner's Nar	ne Oscar Mad	ciel	yie Cede	93 163 \$46.4 .		Policy Number	
A2.	Building Street Addre 1012 Green	Acres	OF MOTOR SERVICE	SO PERMINSTER			Company NAIC	
	^{City} Hobbs		pablice (8) bas yes		State NM	kvim nao (t) ičteli	ZIP Code 882	240
АЗ.	Property Description Tract in the SW/4	(Lot and Block N SW/4 Section	Numbers, Tax Parcel 26, T18S, R38E	Number, Legal De. NMPM, City of	scription, etc.) Hobbs, Lea Co	untv. NM.	off emidt ear	palbilys sinn sammer.
A4.	Building Use (e.g., Re	esidential, Non-R	Residential, Addition	n, Accessory, etc.) _	Residential			
A5.	Latitude/Longitude:						Datum: 🗌 N	AD 1927 🗷 NAD 1983
A6. A7.	Attach at least 2 pho Building Diagram Nur		building if the Certi	ficate is being used	d to obtain flood ii	nsurance.		
A8.			 nclosure(s):		A9. For a	building with an at	ached garage	Mark Comp.
	a) Square footage of			so	A Marie Control of the St. Contr	quare footage of at		040
	b) No. of permanent enclosure(s) within			Paggie of bebranit		umber of permaner		ngs in the attached garage
	c) Total net area of t		보니, 설명하게 되고요 <u>한다.</u> 선생님 기타였다.	sc	qft c) To	otal net area of floo	d openings in	A9.bsq ft
	d) Engineered flood	openings?	Yes No	major arrive we women	d) E	ngineered flood op	enings?	Yes No
	and an valed of		TION B – FLOOD			M) INFORMATIO	N	
	NFIP Community Nam City of Hobbs	ne & Community I 350029	Number	B2. Count Lea	ty Name	gránya o neud meuse	. mee filw 0-	B3. State NM
	Map/Panel Number	B5. Suffix	B6. FIRM Index D		Panel Effective/ ed Date	B8. Flood Zone(s		Flood Elevation(s) (Zone se base flood depth)
	35025C/1355	D	12/16/200		/16/2008	AO	So Sun a materia	1'
B10.	Indicate the source o ☐ FIS Profile ☐ FI		d Elevation (BFE) dar nunity Determined	ta or base flood de		m B9:		
B11.	Indicate elevation dat			* 1 H_AUTH FRIE - 7" IN IN STREET	NAVD 1988	☐ Other/Source	inad (1 ad∂). •	
	. Is the building locate		_	_				₹No
	Designation Date:					TOO THE PARTY TO STATE		Andrew Commence of the Angelog
		SECTIO	ON C - BUILDING	G ELEVATION IN	FORMATION (SURVEY REQUIF	RED)	TOTAL SERVICE THE
C1.	Building elevations ar	re based on:	☐ Construction I	Drawings*	Building Under C	onstruction*		onstruction
	*A new Elevation Cer	tificate will be re-	quired when constr	uction of the buildi	ng is complete.			975/W.b/
C2.	Elevations – Zones A2 C2.a-h below accordi	1–A30, AE, AH, A	(with BFE), VE, V1-	-V30, V (with BFE),	AR, AR/A, AR/AE,	, AR/A1–A30, AR/A	H, AR/AO. Cor	nplete Items
	Benchmark Utilized:		g diagram specified		ertical Datum: <u>N</u> A			
	Indicate elevation dat Datum used for buildi	um used for the	elevations in items	a) through h) belo	w.		☐ Other/Sou	rce:
							easurement u	sed.
	a) Top of bottom floor		ment, crawlspace, o	or enclosure floor)	3606 · 9 3614 · 7	X feet		
	b) Top of the next hig		Total Carlotte St. Laboratoria		<u>3614</u> . <u>7</u>	X feet		
	c) Bottom of the lowe		uctural member (v .	Zones only)	3614 7	feet	meters	
	d) Attached garage (te) Lowest elevation o		auinment continua	the building	3606 9	feet	meters	
			cation in Comment			feet	☐ meters	
	f) Lowest adjacent (fi	inished) grade ne	ext to building (LAG)	y the second of the second	3614 . 5	feet	meters	
	g) Highest adjacent (1	finished) grade n	ext to building (HAC	3)	<u>3614</u> . 7	X feet	☐ meters	
	 h) Lowest adjacent gr structural support 	rade at lowest ele	evation of deck or s	stairs, including	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	feet	meters	
		SECT	ION D – SURVEY	OR, ENGINEER	OR ARCHITEC	CT CERTIFICATION	ON	el mar o la contra da com
his ce	ertification is to be sig	ned and sealed	by a land surveyor,	engineer, or archite	ect authorized by I	aw to certify elevati		3C - 2 - 7 - 0 - 3
nform	ation. I certify that the rstand that any false s	e information on t	this Certificate repre	esents my best effor	rts to interpret the	data available.	refrancia i jao	G. ElDoug
	eck here if comments a eck here if attachment			Were latitude and le licensed land surve	1000	on A provided by a ☐ No	S. C. C.	MEXICO THINK
	er's Name Eidson				License N	umber		PLACE O
Title	dent	, 1 1		Company Name John West Surve		,		HEBE !!
Addres	ss N. Dal Paso St.			City Hobbs	State NM	ZIP Code 88240	Mark St	
Signat	Turbay to EnOp			Date	Telephone		- u	MIN PROFESSION
	swy 11 men	m		05/19/2015	(575) 318	3-1157	11	AND OFF SOLD STATE

	m Section A.	10/33	OR INSURANCE COMPANY USE
uilding Street Address (including Apt., Unit, Suite, and/or Bldg. No.) o 1012 Green Acres	r P.O. Route and Box No.	PC	olicy Number:
ity State Hobbs NM	ZIP Code 88240	C	ompany NAIC Number:
SECTION D - SURVEYOR, ENGINEE		RTIFICATION (CON	TINUED)
opy both sides of this Elevation Certificate for (1) community official,			
omments This building has three floor levels. The finish floor machinery or equipment servicing the building are the			3615.7. Lowest Elevation of
ignature Dan D Ewim	Date 05/19/20	015	A replaced to the second of th
SECTION E - BUILDING ELEVATION INFORMATION (SU	RVEY NOT REQUIRED	FOR ZONE AO AI	ND ZONE A (WITHOUT BFE)
or Zones AO and A (without BFE), complete Items E1–E5. If the Certific or Items E1–E4, use natural grade, if available. Check the measureme			equest, complete Sections A, B, and
 Provide elevation information for the following and check the appropriate (HAG) and the lowest adjacent grade (LAG). 	oriate boxes to show wheth	ner the elevation is ab	ove or below the highest adjacent
a) Top of bottom floor (including basement, crawlspace, or enclosur	e) is	☐ feet ☐ meters	above or below the HAG.
b) Top of bottom floor (including basement, crawlspace, or enclosur	e) is	☐ feet ☐ meters	\square above or \square below the LAG.
2. For Building Diagrams 6–9 with permanent flood openings provided	in Section A Items 8 and/	or 9 (see pages 8–9 o	of Instructions),
the next higher floor (elevation C2.b in the diagrams) of the building	is	☐ feet ☐ meters	above or below the HAG.
3. Attached garage (top of slab) is	FEU SALISMAN S	☐ feet ☐ meters	above or below the HAG.
4. Top of platform of machinery and/or equipment servicing the building	ng is	☐ feet ☐ meters	\square above or \square below the HAG.
5. Zone AO only: If no flood depth number is available, is the top of the ordinance? ☐ Yes ☐ No ☐ Unknown. The local official must of the local official must official must official must official must of the local official must official must official must official			ommunity's floodplain management
SECTION F - PROPERTY OWNER (0	R OWNER'S REPRESE	NTATIVE) CERTIF	ICATION
ne property owner or owner's authorized representative who completed one AO must sign here. The statements in Sections A, B, and E are co roperty Owner or Owner's Authorized Representative's Name			A-issued or community-issued BFE)
ddress	City	State	ZIP Code
gnature	Date	Telepl	none
omments		De Lecode In the Parish St. 1996	CONTROL BY WHEN IN THE BOARD
ominents			
			eliza el lung iljan-, ele vacan
3122 man continu satra 3 303	E	an advance a secon	Check here if attachment
SECTION G - COMM	UNITY INFORMATION	(OPTIONAL)	roof reds/ as to a hearful
ne local official who is authorized by law or ordinance to administer the or of this Elevation Certificate. Complete the applicable item(s) and sign b			
1. The information in Section C was taken from other document	ation that has been signed	and sealed by a lice	nsed surveyor, engineer, or archite
who is authorized by law to certify elevation information (Indi	note the course and data		
who is authorized by law to certify elevation information. (Indi			NO. 11 TO SHOULD BE SHOULD BE SHOULD
who is authorized by law to certify elevation information. (India) 2. A community official completed Section E for a building located	I in Zone A (without a FEM)	A-issued or community	NO. 11 TO SHOULD BE SHOULD BE SHOULD
who is authorized by law to certify elevation information. (Indi	I in Zone A (without a FEM/ nunity floodplain managen	A-issued or community nent purposes.	
who is authorized by law to certify elevation information. (India. 2. A community official completed Section E for a building located. 3. The following information (Items G4–G9) is provided for community. 4. Permit Number G5. Date Permit Issued	I in Zone A (without a FEM/ nunity floodplain managen	A-issued or community nent purposes.	rissued BFE) or Zone AO.
who is authorized by law to certify elevation information. (India. 2. A community official completed Section E for a building located. 3. The following information (Items G4–G9) is provided for community. 4. Permit Number G5. Date Permit Issued	I in Zone A (without a FEM/ nunity floodplain managen G6. I ubstantial Improvement	A-issued or community nent purposes.	rissued BFE) or Zone AO.
who is authorized by law to certify elevation information. (India. 2. A community official completed Section E for a building located Section E for Se	I in Zone A (without a FEM/ nunity floodplain managen G6. I ubstantial Improvement	A-issued or community nent purposes. Date Certificate Of Con	rissued BFE) or Zone AO.
who is authorized by law to certify elevation information. (India. 2. A community official completed Section E for a building located 3. The following information (Items G4–G9) is provided for community 4. Permit Number	I in Zone A (without a FEM/ nunity floodplain managen G6. I ubstantial Improvement	A-issued or community nent purposes. Date Certificate Of Con	rissued BFE) or Zone AO. mpliance/Occupancy Issued Datum
who is authorized by law to certify elevation information. (India. 2. A community official completed Section E for a building located 3. The following information (Items G4–G9) is provided for community for the section of the s	I in Zone A (without a FEM/ nunity floodplain managen G6. I ubstantial Improvement	A-issued or community nent purposes. Date Certificate Of Con feet meters feet meters	rissued BFE) or Zone AO. mpliance/Occupancy Issued Datum Datum
who is authorized by law to certify elevation information. (India. 2. A community official completed Section E for a building located 3. The following information (Items G4–G9) is provided for community. 4. Permit Number	I in Zone A (without a FEM/ nunity floodplain managen G6. I ubstantial Improvement ng:	A-issued or community nent purposes. Date Certificate Of Con feet meters feet meters	rissued BFE) or Zone AO. mpliance/Occupancy Issued Datum Datum
who is authorized by law to certify elevation information. (India. 2. A community official completed Section E for a building located 3. The following information (Items G4–G9) is provided for community. 4. Permit Number	I in Zone A (without a FEM/ nunity floodplain managen G6. I ubstantial Improvement ng: Title	A-issued or community nent purposes. Date Certificate Of Con feet meters feet meters	rissued BFE) or Zone AO. mpliance/Occupancy Issued Datum Datum
who is authorized by law to certify elevation information. (India. 2. A community official completed Section E for a building located 3. The following information (Items G4–G9) is provided for community. 4. Permit Number	I in Zone A (without a FEM/nunity floodplain managen G6. I ubstantial Improvement ng: Title Telephone	A-issued or community nent purposes. Date Certificate Of Con feet meters feet meters	rissued BFE) or Zone AO. mpliance/Occupancy Issued Datum Datum
who is authorized by law to certify elevation information. (India. 2. A community official completed Section E for a building located 3. The following information (Items G4–G9) is provided for community. 4. Permit Number G5. Date Permit Issued 7. This permit has been issued for: New Construction S8. Elevation of as-built lowest floor (including basement) of the building. BFE or (in Zone AO) depth of flooding at the building site: 10. Community's design flood elevation: 10. Community Name	I in Zone A (without a FEM/nunity floodplain managen G6. I ubstantial Improvement ng: Title Telephone	A-issued or community nent purposes. Date Certificate Of Con feet meters feet meters	rissued BFE) or Zone AO. mpliance/Occupancy Issued Datum Datum

See Instructions for Item A6.

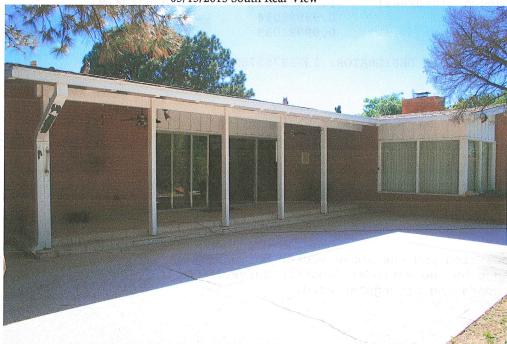
IMPORTANT: In these sp	FOR INSURANCE COMPANY USE Policy Number:	
Building Street Address (i 1012 Green Acres		
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





05/15/2015 South Rear View



NGS OPUS SOLUTION REPORT

CP BURRITO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 0326298t.080 TIME: 23:09:51 UTC

SOFTWARE: page5 0909.08 master40.pl 081023 START: 2008/10/24 19:39:00 EPHEMERIS: igs15025.eph [precise] STOP: 2008/10/24 23:29:00 NAV FILE: brdc2980.08n OBS USED: 7719 / 7898 : 98% ANT NAME: TRM41249.00 NONE # FIXED AMB: 36 / 39 : 92%

ARP HEIGHT: 1.4088 OVERALL RMS: 0.017(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2008.8139)

X: -1220289.835 (m) 0.042 (m) -1220290.540 (m) 0.042 (m)
Y: -5232780.653 (m) 0.042 (m) -5232779.258 (m) 0.042 (m)
Z: 3426980.388 (m) 0.047 (m) 3426980.231 (m) 0.047 (m)

LAT: 32 42 14.95292 0.031 (m) 32 42 14.96964 0.031 (m)
E LON: 256 52 23.40104 0.050 (m) 256 52 23.36252 0.050 (m)
W LON: 103 7 36.59896 0.050 (m) 103 7 36.63748 0.050 (m)
EL HGT: 1081.736m 0.052 (m) 1080.643 (m) 0.052 (m)

EL HGT: 1081.736m 0.052(m) 1080.643(m) 0.052(m) ORTHO HGT: 1103.335m 0.059(m) [NAVD88 (Computed using GEOID03)]

STATE PLANE COORDINATES UTM COORDINATES UTM (Zone 13) SPC (3001 NM E) 3620041.206 189590.189m Northing (Y) [meters] 675578.221 278119.342m Easting (X) [meters] 1.01233363 0.65194291 Convergence [degrees] Point Scale 0.99998014 1.00006682 Combined Factor 0.99981033 0.99989700

US NATIONAL GRID DESIGNATOR: 13SFS7557820041(NAD 83)

BASE STATIONS USED

 PID
 DESIGNATION
 LATITUDE
 LONGITUDE
 DISTANCE (m)

 DG6517
 NMRO
 ROSWELL CORS ARP
 N332341.834
 W1043520.737
 156617.7

 DF5393
 TXOD
 ODESSA RRP2 CORS ARP
 N315226.112
 W1021854.556
 119689.2

 DF5391
 TXLU
 LUBBOCK RRP2 CORS ARP
 N333207.490
 W1015034.162
 151210.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0845 HOBBS GENERAL TEL MICROWAVE N324212.827 W1030812.966 948.6

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

CIG SEC SEC SON MONTH

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

National Flood Insurance Program

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

AZ. Building Symet Address (Including Apt., Unit., Suite, and/or Bidg. No.) or PO. Route and Box No. Company NAIC Number: Company NAIC Number:	SECTION	FOR INSU	RANCE COMPANY USE		
1116 E. Yucca Dr. Size NM ZiP Code 88240	A1. Building Owner's Name Mikal Fonseca			Policy Numb	oer:
AS. Property Description, Lot and Block Numbers, Tax Percel Numbers. Legal Description, etc.) Lot 10, Block 3, First Unit, Ble Alire Addition, City of Hobbs, Lea County, New Mexico. 44. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.), Residential AS. Latitude/Longitude: Let 3, 22/12633 N. Log., at 13, 313, 22043 W. Horizontal Datum: NAD 1927 NAD 1983 AS. Affect a Least 2, phonographs of the building if the Certificate is being used to obtain flood insurance. AS. For a building with a crewshpace or enclosure(s): a) Square footage of attached garage: a) Square footage of attached garage: b) No. of permanent flood openings in the cravispace or or canciosure(s) within 1.0 flood above adjacent grade c) Total net area of flood openings in As.b. C) Engineered flood openings in As.b. SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION C - GRADE MAP (FIRM) INFORMATION 14. INFORMATION INFORMATION 15. INFORMATION INFORMATION 16. INFORMATION INFORMATION 17. INFORMATION INFORMATION 18. PROFILE SET INFORMATION INFORMA	A2. Building Street Address (including Apt., Unit, Suite, and/o		aldigities to philip and to d	3 - 40 - 50	
Lot 10, Blook 3, First Unit, Bel Aire Addition, City of Hobbs, Lea County, New Mexico. 45. Building bee, ga, Residential, Non-Residential, Addition, Accessor, etc.) Residential 55. Lettrute/ Longitude: Lat. 32, 212633.N	City Hobbs	State	NM	ZIP Code 8	38240
AS. Latthude/Longitude: Lat. 32.712633.N. Long. 103.122403.W Horizontal Datum:	A3. Property Description (Lot and Block Numbers, Tax Parcel) is developing	of the mydoid set got to be the seed of
B1. NFIP Community Name & Community Number	 A5. Latitude/Longitude: Lat. 32.712633 N A6. Attach at least 2 photographs of the building if the Certif A7. Building Diagram Number 8 A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b 	Long. <u>103.122403 W</u> icate is being used to obt 1000 sq ft	A9. For a building with a a) Square footage b) Number of perm within 1.0 foot a c) Total net area of	an attached gara of attached gara nanent flood ope above adjacent a f flood openings	age: age N/A sq ft enings in the attached garage grade si n A9.b sq ft
B4. Map/Panel Number	SECTION B – FLOOD	INSURANCE RATE N	IAP (FIRM) INFORM	ATION	
B4. Map/Panel Number 35025C/1355	B1. NFIP Community Name & Community Number		Street as the Late of the late	Letter Base	B3. State
FIS Profile	B4. Map/Panel Number B5. Suffix B6. FIRM Index D	Date B7. FIRM Panel E Revised Date			ase Flood Elevation(s) (Zone D, use base flood depth)
B11. Indicate elevation datum used for BFE in Item B9:			ered in Item B9:		S Park State of the State of th
*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/A0. Complete Items C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: CP BURRITO	B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources Sy. Designation Date: / CBRS	NGVD 1929 NAV stem (CBRS) area or Othe DPA	rwise Protected Area (OP	PA)?	
Datum used for building elevations must be the same as that used for the BFE. 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 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.	*A new Elevation Certificate will be required when constr C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1– C2.a–h below according to the building diagram specified	uction of the building is co -V30, V (with BFE), AR, AR, I in Item A7. In Puerto Ric	omplete. /A, AR/AE, AR/A1–A30, <i>i</i> o only, enter meters.		
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.	Datum used for building elevations must be the same as a) Top of bottom floor (including basement, crawlspace, of the next higher floor c) Bottom of the lowest horizontal structural member (V d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Comment 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 state of the same as	that used for the BFE. or enclosure floor) 36 36 Zones only) 36 the building 36 is) 36 37 38 38 38	Check to 12 . 5	he measuremer feet	ers ers ers ers ers ers ers ers
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.	SECTION D - SURVE	YOR. ENGINEER. OR A	RCHITECT CERTIFIC	CATION	
Check here if attachments. Certifier's Name Gary Eidson Title President Address City State Cicensed land surveyor? Allicense Number 12641 Company Name John West Surveying Company Address City State ZIP Code	This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate repredunderstand that any false statement may be punishable by fine Check here if comments are provided on back of form. Check here if attachments. Certifier's Name Gary Eidson Title President Address	engineer, or architect autlesents my best efforts to ir or imprisonment under 18 Were latitude and longitud licensed land surveyor? Company Name John West Surveying City	norized by law to certify enterpret the data available B.U.S. Code, Section 1001 de in Section A provided B. Yes No License Number 12641 Company State ZIP Co	elevation e. by a	G. EIDSONAMINATION OF THE REPORT OF THE REPO
412 N. Dal Paso St. Hóbbs NM 88240 Signature Date 03/25/2015 Telephone (575) 318-1157	412 N. Dal Paso St. Signature And A LOwn	Date	Telephone	<u> </u>	PROTECTION A

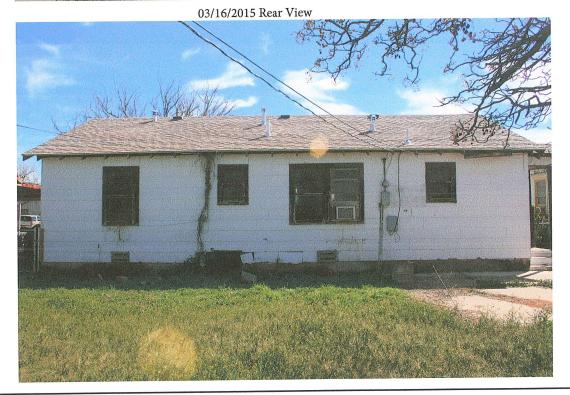
	he corresponding information from Section		Spars,	2000000000	INSURANCE COMPANY USE
uilding Street Address (including Apt 118 E. Yucca Dr.	., Unit, Suite, and/or Bldg. No.) or P.O. Rou	型的影响 人名马特拉	537		y Number:
ty Iobbs	State NM	ZIP Code 88240		Comp	pany NAIC Number:
SECTIO	N D – SURVEYOR, ENGINEER, OR A	RCHITECT CER	TIFICATION	(CONTI	NUED)
ppy both sides of this Elevation Cert	ificate for (1) community official, (2) insura	nce agent/compar	ny, and (3) buil	ding owne	er.
building are the applia	evation (C2a.) is the bottom of the cravences located on the main floor (C2b.) openings (A8c) is 1828.8 sq in.	wl space. Lowes of the building.	st elevation o	of machi	inery or equipment servicing th
ignature Pay DEON	m	Date 03/25/20	15	1 10	· Longwie - Codini 3
SECTION E - BUILDING ELI	EVATION INFORMATION (SURVEY N	OT REQUIRED)	FOR ZONE	AO AND	ZONE A (WITHOUT BFE)
or Zones AO and A (without BFE), cor	mplete Items E1–E5. If the Certificate is in	tended to support	a LOMA or LO	MR-F requ	uest, complete Sections A, B,and (
or Items E1-E4, use natural grade, it	f available. Check the measurement used.	In Puerto Rico only	y, enter meters	6.	
 Provide elevation information for t grade (HAG) and the lowest adjace 	the following and check the appropriate bot	kes to show wheth	er the elevation	n is above	e or below the nighest adjacent
a) Top of bottom floor (including b			☐ feet ☐ r	neters	\square above or \square below the HAG.
b) Top of bottom floor (including b	asement, crawlspace, or enclosure) is		☐ feet ☐ r		\square above or \square below the LAG.
2. For Building Diagrams 6–9 with po	ermanent flood openings provided in Section	on A Items 8 and/o	or 9 (see page	s 8–9 of I	Instructions),
	2.b in the diagrams) of the building is $-$		☐ feet ☐ r	neters	above or below the HAG.
3. Attached garage (top of slab) is	The second secon		☐ feet ☐ r		□ above or □ below the HAG.
4. Top of platform of machinery and,	/or equipment servicing the building is $$		☐ feet ☐ i		□ above or □ below the HAG.
5. Zone AO only: If no flood depth no ordinance? Yes No	umber is available, is the top of the bottom Unknown. The local official must certify th	floor elevated in a is information in S	accordance wit ection G.	h the con	nmunity's floodplain management
SECTIO	N F - PROPERTY OWNER (OR OWN	ER'S REPRESE	ENTATIVE) C	ERTIFIC	CATION
one AO must sign here. The statem	rized representative who completes Section ents in Sections A, B, and E are correct to	ns A, B, and E for Z the best of my kno	Zone A (withou owledge.	t a FEMA-	issued or community-issued BFE)
Property Owner or Owner's Authorized	d Representative's Name			-	710 0 - 4 -
Address	LESS CONTRACTOR	City	am ha ta	State	ZIP Code
Signature	unin i Pierre rate a star e en.	Date		Telepho	one
Comments	Vers Allerane, MAZ. Page.				
v navely slife.					
					☐ Check here if attachments
cold for the	SECTION G – COMMUNITY	INFORMATION	(OPTIONAL)	ndertskij vas i i strug an got i i
- L collaboration with original by				anno oan	complete Sections A, B, C (or E), a
	C was taken from other documentation the certify elevation information. (Indicate the				
	eted Section E for a building located in Zon				
G2. A community official comple	Items G4–G9) is provided for community f	loodplain manage	ment purpose	s.	
G3 I I The following information (l 66	Date Certifica	te Of Con	npliance/Occupancy Issued
			Dute co.		
G4. Permit Number	G5. Date Permit Issued				
G4. Permit Number G7. This permit has been issued for	or: New Construction Substan	tial Improvement		metero	Datum
G4. Permit Number G7. This permit has been issued for the company of the company	or: New Construction Substan	tial Improvement	1.0	meters	Datum
G4. Permit Number G7. This permit has been issued for G8. Elevation of as-built lowest floor G9. BFE or (in Zone AO) depth of floor	or: New Construction Substan or (including basement) of the building: ooding at the building site:	MINISTRAL AND STREET	☐ feet ☐	meters	Datum
G4. Permit Number G7. This permit has been issued for G8. Elevation of as-built lowest floor G9. BFE or (in Zone AO) depth of floor	or: New Construction Substan or (including basement) of the building: ooding at the building site:		☐ feet ☐		
G4. Permit Number G7. This permit has been issued for G8. Elevation of as-built lowest floor G9. BFE or (in Zone AO) depth of floor	or: New Construction Substan or (including basement) of the building: ooding at the building site:	MINISTRAL AND STREET	☐ feet ☐	meters	Datum
G4. Permit Number G7. This permit has been issued for the following of th	or: New Construction Substan or (including basement) of the building: ooding at the building site:		☐ feet ☐	meters	Datum
G4. Permit Number G7. This permit has been issued for the second of the	or: New Construction Substan or (including basement) of the building: ooding at the building site:	Title	☐ feet ☐	meters	Datum
G4. Permit Number G7. This permit has been issued for G8. Elevation of as-built lowest floor G9. BFE or (in Zone AO) depth of floor G10. Community's design flood elevational Official's Name Community Name Signature	or: New Construction Substan or (including basement) of the building: ooding at the building site:	Title Telephone	☐ feet ☐	meters	Datum
G4. Permit Number G7. This permit has been issued for G8. Elevation of as-built lowest floor G9. BFE or (in Zone AO) depth of floor G10. Community's design flood elev Local Official's Name Community Name	or: New Construction Substan or (including basement) of the building: ooding at the building site:	Title Telephone	☐ feet ☐	meters	Datum

See Instructions for Item A6.

IMPORTANT: In these spaces, copy	FOR INSURANCE COMPANY USE	
Building Street Address (including Ap 1118 E. Yucca Dr.	Policy Number:	
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





NGS OPUS SOLUTION REPORT CP BURRITO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 0326298t.080 TIME: 23:09:51 UTC

SOFTWARE: page5 0909.08 master40.pl 081023 START: 2008/10/24 19:39:00 EPHEMERIS: igs15025.eph [precise] STOP: 2008/10/24 23:29:00 OBS USED: 7719 / 7898 : 98% NAV FILE: brdc2980.08n # FIXED AMB: 36 / ANT NAME: TRM41249.00 NONE 39 : 92%

ARP HEIGHT: 1.4088 OVERALL RMS: 0.017(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH: 2008.8139)

-1220290.540 (m) 0.042 (m) -1220289.835 (m) 0.042 (m)X: -5232780.653(m) 0.042(m) 3426980.388(m) 0.047(m) -5232779.258(m) 0.042(m) Υ: 3426980.231(m) 0.047(m) Z: LAT: 32 42 14.95292 0.031(m) 32 42 14.96964 0.031(n)

E LON: 256 52 23.40104 0.050(m) 256 52 23.36252 0.050(n)

W LON: 103 7 36.59896 0.050(m) 103 7 36.63748 0.050(n)

EL HGT: 1081.736m 0.052(m) 1080.643(m) 0.052(n)

HO HGT: 1103.335m 0.059(m) [NAVD88 (Computed using GEOID03)] 0.031(m)0.050(m)0.050(m)1080.643(m) 0.052(m) EL HGT: ORTHO HGT:

STATE PLANE COORDINATES UTM COORDINATES SPC (3001 NM E) UTM (Zone 13) 3620041.206 189590.189m Northing (Y) [meters] Lasting (X) [meters] 675578.221
Convergence [degrees] 1.01233363
Point Scale 278119.342m 0.65194291 1.00006682 0.99981033 0.99989700 Combined Factor

US NATIONAL GRID DESIGNATOR: 13SFS7557820041(NAD 83)

BASE STATIONS USED

PID	DESIGNATION	LATITUDE	LONGITUDE	DISTANCE (m)
DG6517	NMRO ROSWELL CORS ARP	N332341.834	W1043520.737	156617.7
DF5393	TXOD ODESSA RRP2 CORS ARP	N315226.112	W1021854.556	119689.2
DF5391	TXLU LUBBOCK RRP2 CORS ARP	N333207.490	W1015034.162	151210.9

NEAREST NGS PUBLISHED CONTROL POINT

948.6 HOBBS GENERAL TEL MICROWAVE N324212.827 W1030812.966 CV0845

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

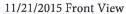
	The State of the Association of the	Section Bill some		Tree of the sail of the	and that A could be settled to
	ION A - PROPERTY	NFORMATION			COMPANY USE
A1. Building Owner's Name David Robson	anco 95	Uksië Livi	F	Policy Number:	
A2. Building Street Address (including Apt., Unit, Suite, and, 1118 N. Llano Dr.				Company NAIC Nur	
City Hobbs		nte NM	ZI	P Code 88240) his to rear filed you
A3. Property Description (Lot and Block Numbers, Tax Parce Lot 17, Block 18, Unit 1, Taylor Ranch Addition,	City of Hobbs, Lea Co	ounty, New Mexico	o ta yasari	osan do nasa	no na le tamema
A4. Building Use (e.g., Residential, Non-Residential, Addition	n, Accessory, etc.) <u>Resi</u> Long. <u>103.117306</u>				
A5. Latitude/Longitude: Lat. 32.711882 N A6. Attach at least 2 photographs of the building if the Cert				atum: NAD	1927 🗷 NAD 1983
A7. Building Diagram Number1B	and to being used to e				
A8. For a building with a crawlspace or enclosure(s):	NI/Λ	A9. For a building			000
Square footage of crawlspace or enclosure(s) No. of paymanant flood apprings in the argulance of the control of the	N/A sq ft	a) Square for	The second second second		209 sq ft
 No. of permanent flood openings in the crawlspace of enclosure(s) within 1.0 foot above adjacent grade 	Panaca of hebruary solar	b) Number of within 1.0	r permanent foot above a	adjacent grade	in the attached garage
c) Total net area of flood openings in A8.b	sq ft	c) Total net a	area of flood	openings in A9.	b <u>0</u> sq ft
d) Engineered flood openings? Yes No		d) Engineere	d flood oper	nings?	S 🛛 No
SECTION B – FLOO	D INSURANCE RATE	MAP (FIRM) INF	ORMATIO	V	
B1. NFIP Community Name & Community Number City of Hobbs 350029	B2. County Nar	ne	Linut Lineagen	B3	3. State M
City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index	Lea Date B7. FIRM Pane	Effective/ B8. FI	ood Zone(s)		od Elevation(s) (Zone
250250/4255 D	Revised Da	337.740	40	AO, use I	pase flood depth)
35025C/1355 D 12/16/200		policy ref do y-1 contra-	AO		1'
B10. Indicate the source of the Base Flood Elevation (BFE) da ☐ FIS Profile ☐ FIRM ☐ Community Determined	ata or base flood depth e	ntered in Item B9:			
		.VD 1988	ner/Source: .	All Addition	Carrier Charles
B12. Is the building located in a Coastal Barrier Resources Sy	The state of the s	OCTION INVESTMENT THEORY)
Designation Date:/ CBR	S DPA				
SECTION C - BUILDIN	G ELEVATION INFOR	MATION (SURVE	Y REOUIRE	D)	
C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when const	Drawings*	ling Under Construct		Tinished Cons	truction
C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1. C2.a–h below according to the building diagram specifie	-V30, V (with BFE), AR, A	R/A, AR/AE, AR/A1–	A30, AR/AH	, AR/AO. Comple	ete Items
Benchmark Utilized: CP Burrito		Datum: NAVD 198			
Indicate elevation datum used for the elevations in items				7 Other/Source:	
Datum used for building elevations must be the same as				surement used	
a) Top of bottom floor (including basement, crawlspace,	or enclosure floor)3	617 . 8	feet The	meters	·
b) Top of the next higher floor	MOT VALUE AND		feet	meters	
c) Bottom of the lowest horizontal structural member (V		a parador casa.	feet	meters	
d) Attached garage (top of slab)		617 . 4	X feet	meters	
 e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Commen 	ts)	617 . 8	⊠ feet	meters	
f) Lowest adjacent (finished) grade next to building (LAG	and the second s	616 . 9	⊠ feet	meters	
g) Highest adjacent (finished) grade next to building (HA	/	617 . 4	⊠ feet	meters	
 h) Lowest adjacent grade at lowest elevation of deck or structural support 	stairs, including		☐ feet	☐ meters	
SECTION D – SURVE	YOR, ENGINEER, OR	ARCHITECT CER	TIFICATIO	V	to the state of th
his certification is to be signed and sealed by a land surveyor,	, engineer, or architect au	thorized by law to ce	rtify elevatio	n	www.
nformation. I certify that the information on this Certificate repr understand that any false statement may be punishable by fine	e or imprisonment under 3	18 U.S. Code, Section	1001.	San ARY	G. EIDS
Check here if comments are provided on back of form. Check here if attachments.	Were latitude and longitude licensed land surveyor?	Ide in Section A prov ☑ Yes ☐ No	ided by a	3.4	MET
Certifier's Name Gary Eidson		License Number 12641	·	RE: (126ta) 5
Title President	Company Name John West Surveying	Company	18 -	153:	HERE SE
Address 412 N. Dal Paso St.	City Hobbs		ZIP Code 38240	The second	
Cignoture	Date	Telephone	JUL-7U	"Manne	OFESSION Process
Bay & acom	11/23/2015	(575) 318-1157			antillities.

IMPORTANT: In these spaces, copy t	he corresponding information from Sect	ion A.	ATTLETION	FC	R INSURANCE	COMPANY USE
Building Street Address (including Apt 1118 N. Llano Dr.	, Unit, Suite, and/or Bldg. No.) or PO. Ro	oute and Box No.	OTTOTAL	Po	licy Number:	
City Hobbs	State NM	ZIP Code 88240		Co	mpany NAIC Nur	nber:
	N D - SURVEYOR, ENGINEER, OR		ERTIFICATI	ON (CON	TINUED)	TOWARD TO
	ificate for (1) community official, (2) insu	-				zadale (1)
Comments Lowest elevation of ma	achinery or equipment servicing the	building are the	appliances	located i	nside of the b	ouilding
	The second way of the second s			5.30°434 10; - 1 4e.27°1.3 31 1.83		
Signature Bay & Elom	~	Date 11/23/	2015	No. 10-102 10-21	11 10 0	
	EVATION INFORMATION (SURVEY	NOT REQUIRE	D) FOR ZO	NE AO AN	ID ZONE A ((WITHOUT BFE)
For Items E1–E4, use natural grade, if E1. Provide elevation information for the grade (HAG) and the lowest adjace a) Top of bottom floor (including bas) Top of bottom floor (including base) Top of bottom floor (including base) Top of bottom floor (elevation C2. E3. Attached garage (top of slab) is E4. Top of platform of machinery and/off E5. Zone AO only: If no flood depth nur ordinance? Yes No CETION SECTION	asement, crawlspace, or enclosure) is assement, crawlspace, or enclosure) is assement, crawlspace, or enclosure) is armanent flood openings provided in Sect ab in the diagrams) of the building is a or equipment servicing the building is amber is available, is the top of the bottom Unknown. The local official must certify the property owner (or owner of the control of the completes Section of the Section of Sections A, B, and E are correct to	ion A Items 8 and information in MER'S REPRES	only, enter me ether the eleving the ether the eleving the ether the eleving the ether that the	ters. ation is about the same ters ages 8–9 or meters ameters ameters ameters ameters with the co	above or below the above or finstructions), above or above or above or mmunity's floor	below the HAG. below the LAG. below the HAG. below the HAG. below the HAG. below the HAG.
Address	Nopresentative 3 Name	City	O HOLLEGIAN PERKERNIN	State	ZIP Co	odo
Signature		Date	-24	Teleph	1 5 4	
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Comments						
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, sept grigaria	Committee of the Commit	the discourage of			☐ Check	here if attachments.
	SECTION G - COMMUNITY	INFORMATION	(OPTIONA	L)	a off to to t	tae i motorio qui fo
G of this Elevation Certificate. Complete G1. ☐ The information in Section Complete who is authorized by law to ce G2. ☐ A community official complete	w or ordinance to administer the commune the applicable item(s) and sign below. Che was taken from other documentation the ertify elevation information. (Indicate the ed Section E for a building located in Zone ms G4–G9) is provided for community flowers.	neck the measure at has been sign e source and date e A (without a FEN	ment used in ed and seale e of the eleva MA-issued or o	Items G8–6 d by a licer ition data in community-	310. In Puerto I used surveyor, n the Commen	Rico only, enter meters. engineer, or architect its area below.)
G4. Permit Number	G5. Date Permit Issued	G6.	. Date Certific	ate Of Com	pliance/Occup	pancy Issued
67. This permit has been issued for: 68. Elevation of as-built lowest floor (i 69. BFE or (in Zone AO) depth of flood	including basement) of the building: ding at the building site:	ial Improvement	☐ feet ☐	meters meters meters meters	Datum Datum Datum	5.9 (2) 1 (20) (45) (45) (45) (45) (45) (45) (45) (45
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G10.Community's design flood elevation	Tongo de nisas et en	Title				
310. Community's design flood elevation	Example of the second s	Title Telephone			<u> </u>	and other figures who i
G10. Community's design flood elevation Local Official's Name Community Name	Manage of the Section of the Last of the L	grand Parent February	1000		- ,	and only Tenon strong
G10. Community's design flood elevation Local Official's Name Community Name Signature Comments	201 - 100 -	Telephone				anti-orde Tomos Scott

See Instructions for Item A6.

IMPORTANT: In these space	FOR INSURANCE COMPANY USE	
Building Street Address (incl 1118 N. Llano Dr.	Policy Number:	
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





11/21/2015 Rear View



NGS OPUS SOLUTION REPORT

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

DATE: December 18, 2009 USER: gjeidson@cox.net

TIME: 23:09:51 UTC RINEX FILE: 0326298t.080

SOFTWARE: page5 0909.08 master40.pl 081023 START: 2008/10/24 19:39:00 EPHEMERIS: igs15025.eph [precise] STOP: 2008/10/24 23:29:00

NAV FILE: brdc2980.08n OBS USED: 7719 / 7898 : 98%

ANT NAME: TRM41249.00 NONE # FIXED AMB: 36 / 39 : 92% # FIXED AMB: 36 / 39 ANT NAME: TRM41249.00

OVERALL RMS: 0.017(m) ARP HEIGHT: 1.4088

ITRF00 (EPOCH:2008.8139) REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000)

-1220289.835 (m) 0.042 (m) -5232780.653 (m) 0.042 (m) 0.042(m)-1220290.540(m)X . -5232779.258 (m) 0.042 (m) 3426980.231(m) 0.047(m) Z: 3426980.388(m) 0.047(m) 32 42 14.96964 0.031(m)LAT: 32 42 14.95292 0.031(m)E LON: 256 52 23.40104 0.050(m) 256 52 23.36252 0.050(m) W LON: 103 7 36.59896 0.050(m) 103 7 36.63748 0.050(m) 256 52 23.36252 0.050(m) 103 7 36.63748 0.050(m) 1080.643(m) 0.052(m)

EL HGT: 1081.736m 0.059(m) [NAVD88 (Computed using GEOID03)] 1103.335m ORTHO HGT:

STATE PLANE COORDINATES UTM COORDINATES SPC (3001 NM E) UTM (Zone 13) 189590.189m 3620041.206 Northing (Y) [meters] Easting (X) [meters] 675578.221 278119.342m 0.65194291 Convergence [degrees] 1.01233363 1.00006682 0.99998014 Point Scale 0.99981033 0.99989700 Combined Factor

US NATIONAL GRID DESIGNATOR: 13SFS7557820041(NAD 83)

BASE STATIONS USED

LATITUDE LONGITUDE DISTANCE(m) DG6517 NMRO ROSWELL CORS ARP N332341.834 W1043520.737 156617.7 N332341.834 W1045520.757 155321.831 N315226.112 W1021854.556 119689.2 N333207.490 W1015034.162 151210.9 DF5393 TXOD ODESSA RRP2 CORS ARP
DF5391 TXLU LUBBOCK RRP2 CORS ARP

NEAREST NGS PUBLISHED CONTROL POINT

HOBBS GENERAL TEL MICROWAVE N324212.827 W1030812.966 948.6 CV0845

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expiration Date: July 31, 2015 IMPORTANT: Follow the instructions on pages 1-9.

SEC	CTION A - PROPE	RTY INFORMAT	ION	FOR INSURANCE	CE COMPANY USE
A1. Building Owner's Name Adalberto Caballero	ZIP Code	plate:		Policy Number:	93)
A2. Building Street Address (including Apt., Unit, Suite, ar 1118 N. Steven Dr.	nd/or Bldg. No.) or PC			Company NAIC N	
City Hobbs	modula / Halik byus	State NM	common (2) not siz	ZIP Code 8824	op, beth sides of the O
A3. Property Description (Lot and Block Numbers, Tax Par Lot 14, Block 21, Second Unit, Taylor Ranch A			a dallamo to medi	ribisis to note	gavo.i ************************************
 A4. Building Use (e.g., Residential, Non-Residential, Addit A5. Latitude/Longitude: Lat. <u>.32.711936 N</u> A6. Attach at least 2 photographs of the building if the C6 Building Diagram Number <u>IA</u> A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings? Yes No 	Long, 103.11 ertificate is being use	ad to obtain flood in A9. For a length and so so by Number 19 and 19 an	surance. building with an att juare footage of att	tached garage it flood openings adjacent grade d openings in AS	280 sq ft s in the attached garage 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.
SECTION B – FLO	OD INSURANCE I	RATE MAP (FIRE	M) INFORMATIO	N	north tray octable of the
B1. NFIP Community Name & Community Number City of Hobbs 350029	B2. Coun		ningga bean trace.	E	33. State
B4. Map/Panel Number B5. Suffix B6. FIRM Inde 35025C1355 D 12/16/2	ex Date B7. FIRM Revis	Panel Effective/ sed Date 2/16/2008	B8. Flood Zone(s) B9. Base Fl	ood Elevation(s) (Zone base flood depth)
B10. Indicate the source of the Base Flood Elevation (BFE) FIS Profile FIRM Community Determine B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources	d	e: X NAVD 1988	☐ Other/Source:		it on it selien see access
Designation Date: / CE	nation of man uniterrals	ig oorapletes Scelle	two vijenasa cent	s, shodun pisro	No to islant granting of
*A new Elevation Certificate will be required when con C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, N C2.a–h below according to the building diagram specif Benchmark Utilized: <u>CP BURRITO</u>	/1–V30, V (with BFE), ied in Item A7. In Pu	AR, AR/A, AR/AE.	AR/A1–A30, AR/AF r meters.	☑ Finished Con	
Indicate elevation datum used for the elevations in ite Datum used for building elevations must be the same a) Top of bottom floor (including basement, crawlspace) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servici (Describe type of equipment and location in Comme f) Lowest adjacent (finished) grade next to building (L/g) Highest adjacent (finished) grade next to building (h) Lowest adjacent grade at lowest elevation of deck of structural support	as that used for the e, or enclosure floor) (V Zones only) ing the building ents) AG)	ow. □ NGVD 1929 BFE. 3613 · 9 3613 · 2 3613 · 9 3613 · 1 3613 · 6		Other/Source easurement use meters	
SECTION D - SURV	FYOR FNGINEER	OB ABCHITEC	T CEDTIEICATIO	NI.	
his certification is to be signed and sealed by a land survey formation. I certify that the information on this Certificate regunderstand that any false statement may be punishable by fill Check here if comments are provided on back of form. I Check here if attachments.	or, engineer, or archite presents my best effo	ect authorized by la rts to interpret the c nder 18 U.S. Code, longitude in Section	w to certify elevation data available. Section 1001.		A G. EIDSONN
Certifier's Name Gary Eidson		License Nur	mber	一一温温	(L1/26#1) E
ritle President	Company Name John West Surv	12641 reving Company		GS R	HERE
Address 112 N. Dal Paso St.	City Hobbs	State	ZIP Code	- digital	PROTECCIONA SE
Signature has st.	Date 12/22/2015	Telephone (575) 393-	88240		difficulting the state of the s

IMPORTANT: In these spaces, copy the corresponding inform	mation from Section A.	ATTACAME	FO	R INSURANCE CO	OMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bl 1118 N. Steven Dr.	dg. No.) or P.O. Route and Box No.	OTTOBE	Pol	icy Number:	
Dity Hobbs	State ZIP Code NM 88240	one	Col	mpany NAIC Numbe	risend minister
	NGINEER, OR ARCHITECT C	ERTIFICAT	ION (CONT	(INUED)	Description
Copy both sides of this Elevation Certificate for (1) communit					2015-14 PD
Comments Lowest elevation of machinery or equipmer	ot servicing the building are the	the applia	nces locate	ed inside the bu	uilding
Lowest dievation of machinery of equipmen	it convoling the banding the this	з по аррио	10001000	A Lacocada	Above Afded Jay asti gmotic. A
Signature 4 4 60	Date 12/22/	/2015	ml'stud adl	Al vegraen	i izantu dunu. 3 nagari gordon d
SECTION E – BUILDING ELEVATION INFORMAT			NE AO AN	ID ZONE A (W	ITHOUT REF)
For Zones AO and A (without BFE), complete Items E1–E5. If					
For Items E1–E4, use natural grade, if available. Check the m	neasurement used. In Puerto Rico	only, enter m	eters.	quest, complete	Sections A, B, and O.
E1. Provide elevation information for the following and check	the appropriate boxes to show who	ether the ele	vation is abo	ove or below the I	nighest adjacent
grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, o	er anglacura) is	□feet	meters	□ above or □	below the HAG.
b) Top of bottom floor (including basement, crawlspace, o			meters		below the LAG.
E2. For Building Diagrams 6–9 with permanent flood opening					2. MRP Consistently
the next higher floor (elevation C2.b in the diagrams) of the			meters	and the state of t	below the HAG.
E3. Attached garage (top of slab) is	ateG borne2	feet	meters	above or	below the HAG.
E4. Top of platform of machinery and/or equipment servicing	the building is	feet	☐ meters	☐ above or ☐	below the HAG.
E5. Zone AO only: If no flood depth number is available, is the ordinance? ☐ Yes ☐ No ☐ Unknown. The local offi	e top of the bottom floor elevated i cial must certify this information in	in accordanc n Section G.	e with the co	ommunity's floodp	olain management
SECTION F - PROPERTY O	WNER (OR OWNER'S REPRE	SENTATIV	E) CERTIFI	CATION	ol ar Piùud e i 1 al 15 d
The property owner or owner's authorized representative who	completes Sections A, B, and E fo	or Zone A (wi	thout a FEM	A-issued or comm	nunity-issued BFE) or
Zono AO must sign here. The statements in Sections A. R. ar	nd F are correct to the best of my l	knowledge.			
Zone AO must sign here. The statements in Sections A, B, ar	nd E are correct to the best of my l	knowledge.	446.77		
Zone AO must sign here. The statements in Sections A, B, an Property Owner or Owner's Authorized Representative's Name	nd E are correct to the best of my l	knowledge.	State	ZIP Cod	overes Bright L
Zone AO must sign here. The statements in Sections A, B, ar Property Owner or Owner's Authorized Representative's Name Address	nd E are correct to the best of my lee	knowledge.	State	ZIP Cod	overes Bright L
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Zone AO must sign here. The statements in Sections A, B, ar Property Owner or Owner's Authorized Representative's Name Address Signature	nd E are correct to the best of my lee	knowledge.	State	ZIP Cod	olesce Atolica I
Zone AO must sign here. The statements in Sections A, B, and Property Owner or Owner's Authorized Representative's Name Address Signature Comments	nd E are correct to the best of my lee	knowledge.	State Teleph	ZIP Cod	e walka disaata
Zone AO must sign here. The statements in Sections A, B, an Property Owner or Owner's Authorized Representative's Name Address Signature Comments SECTION G The local official who is authorized by law or ordinance to admin G of this Elevation Certificate. Complete the applicable item(s)	City Date COMMUNITY INFORMATIO inister the community's floodplain m) and sign below. Check the measur	N (OPTION nanagement rement used	State Teleph IAL) ordinance call in Items G8–	ZIP Codnone Check roncomplete Section	e nere if attachments. ons A, B, C (or E), and co only, enter meters
Zone AO must sign here. The statements in Sections A, B, and Property Owner or Owner's Authorized Representative's Name Address Address Signature Comments SECTION G The local official who is authorized by law or ordinance to admit G of this Elevation Certificate. Complete the applicable item(s)	City Date COMMUNITY INFORMATIO inister the community's floodplain m) and sign below. Check the measure decommentation that has been sign	N (OPTION nanagement rement used	State Teleph IAL) ordinance call in Items G8—	ZIP Cod	e nere if attachments. ons A, B, C (or E), and co only, enter meters
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Zone AO must sign here. The statements in Sections A, B, are Property Owner or Owner's Authorized Representative's Name Address Signature Comments SECTION G The local official who is authorized by law or ordinance to admin G of this Elevation Certificate. Complete the applicable item(s) G1. The information in Section C was taken from other who is authorized by law to certify elevation inform G2. A community official completed Section E for a build	City Date COMMUNITY INFORMATIO inister the community's floodplain m) and sign below. Check the measur documentation that has been signation. (Indicate the source and dating located in Zone A (without a Fl	N (OPTION nanagement of the end seate of the eld EMA-issued of	State Teleph IAL) ordinance call in Items G8— led by a lice vation data or community	ZIP Codnone Check representation complete Section G10. In Puerto Riensed surveyor, ein the Comments	enere if attachments. Ons A, B, C (or E), and co only, enter meters are ingineer, or architects area below.)
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Zone AO must sign here. The statements in Sections A, B, ar Property Owner or Owner's Authorized Representative's Name Address Signature Comments SECTION G The local official who is authorized by law or ordinance to admit G of this Elevation Certificate. Complete the applicable item(s) G1. The information in Section C was taken from other who is authorized by law to certify elevation inform G2. A community official completed Section E for a build G3. The following information (Items G4–G9) is provide G4. Permit Number G5. Date Per G7. This permit has been issued for: New Construction G9. BFE or (in Zone AO) depth of flooding at the building sit G10. Community's design flood elevation: Local Official's Name	City Date COMMUNITY INFORMATIO inister the community's floodplain m and sign below. Check the measur documentation that has been sig lation. (Indicate the source and da ding located in Zone A (without a Fled for community floodplain mana) mit Issued G Substantial Improvement of the building:	N (OPTION nanagement dement used the election of the election of the control of t	State Teleph IAL) ordinance call in Items G8– led by a lice vation data or community oses. ificate Of Collins in meters in meters	ZIP Code Check in complete Section G10. In Puerto Riensed surveyor, ein the Comments rissued BFE) or 2 mpliance/Occupa Datum Datum	nere if attachments. Ons A, B, C (or E), and co only, enter meters ingineer, or architects area below.) Zone AO. Ancy Issued
Zone AO must sign here. The statements in Sections A, B, ar Property Owner or Owner's Authorized Representative's Name Address Signature Comments SECTION G The local official who is authorized by law or ordinance to admig of this Elevation Certificate. Complete the applicable item(s) G1. The information in Section C was taken from other who is authorized by law to certify elevation inform G2. A community official completed Section E for a build G3. The following information (Items G4–G9) is provided G4. Permit Number G5. Date Per G7. This permit has been issued for: New Construction G8. Elevation of as-built lowest floor (including basement) of G9. BFE or (in Zone AO) depth of flooding at the building sit G10. Community's design flood elevation: Local Official's Name Community Name	City Date Community Information inister the community's floodplain means and sign below. Check the measure documentation that has been signation. (Indicate the source and dating located in Zone A (without a Fleed for community floodplain management Issued Good Substantial Improvement of the building: Title Telephone	N (OPTION nanagement dement used the election of the election of the control of t	State Teleph IAL) ordinance call in Items G8– led by a lice vation data or community oses. ificate Of Collins in meters in meters	ZIP Code Check in complete Section G10. In Puerto Riensed surveyor, ein the Comments rissued BFE) or 2 mpliance/Occupa Datum Datum	nere if attachments. Ons A, B, C (or E), and co only, enter meters ingineer, or architects area below.) Zone AO. Ancy Issued
Zone AO must sign here. The statements in Sections A, B, ar Property Owner or Owner's Authorized Representative's Name Address Signature Comments SECTION G The local official who is authorized by law or ordinance to admit of this Elevation Certificate. Complete the applicable item(s) of this Elevation in Section C was taken from other who is authorized by law to certify elevation inform G2. A community official completed Section E for a build G3. The following information (Items G4–G9) is provide G4. Permit Number G5. Date Per G7. This permit has been issued for: New Construction G8. Elevation of as-built lowest floor (including basement) of G9. BFE or (in Zone AO) depth of flooding at the building sit G10. Community's design flood elevation: Local Official's Name Community Name Signature	City Date Community Information inister the community's floodplain means and sign below. Check the measure documentation that has been signation. (Indicate the source and dating located in Zone A (without a Fleed for community floodplain management Issued Good Substantial Improvement of the building: Title Telephone	N (OPTION nanagement dement used the election of the election of the control of t	State Teleph IAL) ordinance call in Items G8– led by a lice vation data or community oses. ificate Of Collins in meters in meters	ZIP Code Check in complete Section G10. In Puerto Riensed surveyor, ein the Comments rissued BFE) or 2 mpliance/Occupa Datum Datum	nere if attachments. ons A, B, C (or E), and co only, enter meters ingineer, or architects area below.) Zone AO. ancy Issued
Zone AO must sign here. The statements in Sections A, B, ar Property Owner or Owner's Authorized Representative's Name Address Signature Comments SECTION G The local official who is authorized by law or ordinance to adming of this Elevation Certificate. Complete the applicable item(s) G1. The information in Section C was taken from other who is authorized by law to certify elevation inform G2. A community official completed Section E for a build G3. The following information (Items G4–G9) is provided G4. Permit Number G5. Date Per G7. This permit has been issued for: New Construction G8. Elevation of as-built lowest floor (including basement) of G9. BFE or (in Zone AO) depth of flooding at the building sit G10. Community's design flood elevation: Local Official's Name Community Name	City Date Community Information inister the community's floodplain means and sign below. Check the measure documentation that has been signation. (Indicate the source and dating located in Zone A (without a Fleed for community floodplain management Issued Good Substantial Improvement of the building: Title Telephone	N (OPTION nanagement dement used the election of the election of the control of t	State Teleph IAL) ordinance call in Items G8– led by a lice vation data or community oses. ificate Of Collins in meters in meters	ZIP Code Check in complete Section G10. In Puerto Riensed surveyor, ein the Comments rissued BFE) or 2 mpliance/Occupa Datum Datum	nere if attachments. Ons A, B, C (or E), and co only, enter meters ingineer, or architects area below.) Zone AO. Ancy Issued

See Instructions for Item A6.

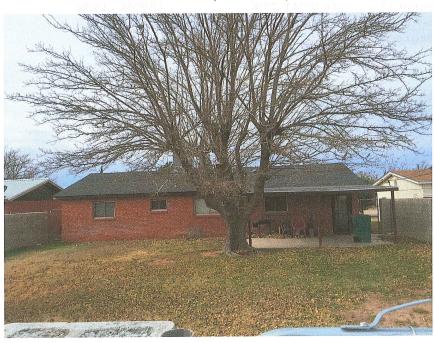
IMPORTANT: In these space	FOR INSURANCE COMPANY USE	
Building Street Address (inclu 1118 N. Steven Dr.	ding Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

Front View (12/16/2015)



Rear View (12/16/2015)



NGS OPUS SOLUTION REPORT

CP BURRITO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 0326298t.080 TIME: 23:09:51 UTC

SOFTWARE: page5 0909.08 master40.pl 081023 START: 2008/10/24 19:39:00 EPHEMERIS: igs15025.eph [precise] STOP: 2008/10/24 23:29:00 NAV FILE: brdc2980.08n OBS USED: 7719 / 7898 : 98% ANT NAME: TRM41249.00 NONE # FIXED AMB: 36 / 39 : 92%

ARP HEIGHT: 1.4088 OVERALL RMS: 0.017(m)

REF FRAME: NAD_83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2008.8139)

X: -1220289.835 (m) 0.042 (m) -1220290.540 (m) 0.042 (m)
Y: -5232780.653 (m) 0.042 (m) -5232779.258 (m) 0.042 (m)
Z: 3426980.388 (m) 0.047 (m) 3426980.231 (m) 0.047 (m)

LAT: 32 42 14.95292 0.031 (m) 32 42 14.96964 0.031 (m)
E LON: 256 52 23.40104 0.050 (m) 256 52 23.36252 0.050 (m)
W LON: 103 7 36.59896 0.050 (m) 103 7 36.63748 0.050 (m)
EL HGT: 1081.736m 0.052 (m) 1080.643 (m) 0.052 (m)
ORTHO HGT: 1103.335m 0.059 (m) [NAVD88 (Computed using GEOIDO3)]

UTM COORDINATES STATE PLANE COORDINATES
UTM (Zone 13) SPC (3001 NM E)

Northing (Y) [meters] 3620041.206 189590.189m

Easting (X) [meters] 675578.221 278119.342m

Convergence [degrees] 1.01233363 0.65194291

Point Scale 0.99998014 1.00006682

Combined Factor 0.99981033 0.99989700

US NATIONAL GRID DESIGNATOR: 13SFS7557820041(NAD 83)

BASE STATIONS USED

 PID
 DESIGNATION
 LATITUDE
 LONGITUDE
 DISTANCE (m)

 DG6517
 NMRO
 ROSWELL CORS ARP
 N332341.834
 W1043520.737
 156617.7

 DF5393
 TXOD ODESSA RRP2 CORS ARP
 N315226.112
 W1021854.556
 119689.2

 DF5391
 TXLU LUBBOCK RRP2 CORS ARP
 N333207.490
 W1015034.162
 151210.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0845 HOBBS GENERAL TEL MICROWAVE N324212.827 W1030812.966 948.6

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

Willer State of Carner And

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

A6. Attach at least 2 photographs of the building if the Certificate is be A7. Building Diagram Number	State NI	Box No.		Policy Number:
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, L The E. 26' of Lot 4, all of Lot 5 and the W. 11' of Lot 6, Blo A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessor A5. Latitude/Longitude: Lat. 32.719644 N Long. 2 A6. Attach at least 2 photographs of the building if the Certificate is be A7. Building Diagram Number 1B A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? Yes No SECTION B - FLOOD INSURA B1. NFIP Community Name & Community Number City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B 35025C/1355 D 12/16/2008 B10. Indicate the source of the Base Flood Elevation (BFE) data or base FIS Profile FIRM Community Determined Other B11. Indicate elevation datum used for BFE in Item B9: NGVD 19 B12. Is the building located in a Coastal Barrier Resources System (CBR Designation Date: // CBRS CBCTION C - BUILDING ELEVAT	State NI	Box No.	100	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Lather E. 26' of Lot 4, all of Lot 5 and the W. 11' of Lot 6, Block A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessor A5. Latitude/Longitude: Lat. 32.719644 N Long		DESCRIPTION OF STREET		Company NAIC Number:
The E. 26' of Lot 4, all of Lot 5 and the W. 11' of Lot 6, Blo A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessor A5. Latitude/Longitude: Lat. 32 719644 N Long. 7 A6. Attach at least 2 photographs of the building if the Certificate is be a building Diagram Number 1B A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? Yes No SECTION B – FLOOD INSURA B1. NFIP Community Name & Community Number City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B 35025C/1355 D 12/16/2008 B10. Indicate the source of the Base Flood Elevation (BFE) data or base FIS Profile FIRM Community Determined Other B11. Indicate elevation datum used for BFE in Item B9: NGVD 19 B12. Is the building located in a Coastal Barrier Resources System (CBR Designation Date: / / CBRS CBC CBR CBR CBR CBR CBR CBR CBR CBR CBR			(legical or ZII	P Code 88240
A5. Latitude/Longitude: Lat. 32 719644 N Long. A6. Attach at least 2 photographs of the building if the Certificate is be A7. Building Diagram Number 1B	ock 14, Third Unit,	Bel Aire Add	lition, City o	of Hobbs, NM
B1. NFIP Community Name & Community Number City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B 35025C/1355 D 12/16/2008 B10. Indicate the source of the Base Flood Elevation (BFE) data or base FIS Profile FIRM Community Determined Other B11. Indicate elevation datum used for BFE in Item B9: NGVD 19 B12. Is the building located in a Coastal Barrier Resources System (CBR Designation Date: // // CBRS CBCTION C - BUILDING ELEVAT C1. Building elevations are based on: Construction Drawings*	103.122246 W being used to obtain f	For a building a) Square fo b) Number o within 1.0	with an atta otage of atta f permanent foot above a area of flood	sched garage N/A sq ft flood openings in the attached garage adjacent grade openings in A9.b sq ft
City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B 35025C/1355 D 12/16/2008 B10. Indicate the source of the Base Flood Elevation (BFE) data or base FISP Profile ▼ FIRM □ Community Determined □ Other B11. Indicate elevation datum used for BFE in Item B9: □ NGVD 19 B12. Is the building located in a Coastal Barrier Resources System (CBR Designation Date: / / □ □ CBRS □ CSECTION C − BUILDING ELEVAT C1. Building elevations are based on: □ Construction Drawings*	ANCE RATE MAP	(FIRM) INF	ORMATION	Ned magazina dependencia (1900)
☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other B11. Indicate elevation datum used for BFE in Item B9: ☐ NGVD 19 B12. Is the building located in a Coastal Barrier Resources System (CBR Designation Date:/ ☐ CBRS	B2. County Name Lea B7. FIRM Panel Effect Revised Date 12/16/2008	tive/ B8. FI	ood Zone(s)	B3. State NM B9. Base Flood Elevation(s) (Zone A0, use base flood depth) 1'
B11. Indicate elevation datum used for BFE in Item B9: NGVD 19 B12. Is the building located in a Coastal Barrier Resources System (CBR Designation Date: // CBRS CFION C – BUILDING ELEVAT C1. Building elevations are based on: Construction Drawings*		in Item B9:		s gradgetala grada Hayino da Hayin
C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with C2.a–h below according to the building diagram specified in Item A7 Benchmark Utilized: CP BURITTO Indicate elevation datum used for the elevations in items a) through Datum used for building elevations must be the same as that used	RS) area or Otherwise OPA TION INFORMATI Building Ur the building is comple with BFE), AR, AR/A, A A7. In Puerto Rico onl Vertical Datum (h h) below. \(\) NGVE	ON (SURVE) nder Construct ete. IR/AE, AR/A1- ly, enter meters in: NAVD 198 D 1929 🖾 NA	Y REQUIRE ion* A30, AR/AH, s. 38	☐ Yes ☑ No ED) If Finished Construction AR/AO. Complete Items
 a) Top of bottom floor (including basement, crawlspace, or enclosure) 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 buildin (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, inclustructural support 	3620 y) ang 3620 3620 3620 3619 3620	5 9 		meters
SECTION D - SURVEYOR, ENG	GINEER, OR ARCH	HITECT CER	TIFICATION	V - Printerior Professional Contract
This certification is to be signed and sealed by a land surveyor, engineer, on formation. I certify that the information on this Certificate represents my bunderstand that any false statement may be punishable by fine or imprisor. ■ Check here if comments are provided on back of form. Were latitude licensed later that the work of the comments are provided on back of form. ■ Check here if attachments. Incensed later that the comments are provided on back of form. ■ Check here if attachments. Certifier's Name ■ Gary Eidson ■ Company N	or architect authorize best efforts to interpronment under 18 U.S. ude and longitude in and surveyor?	ed by law to ce ret the data av. Code, Section Section A prov Yes No ense Number 641 npany	rtify elevation ailable. 1001.	The second secon

	opy the corresponding information from Sec		5 4 15 Mg	FOR INSURAN	CE COMPANY USE
Building Street Address (including 1121 E. Lincoln Rd.	g Apt., Unit, Suite, and/or Bldg. No.) or P.O. R	oute and Box No		Policy Number:	
City	State	ZIP Code	7. 1	Company NAIC N	lumher:
Hobbs	NM	88240			
SEC	TION D – SURVEYOR, ENGINEER, OR	ARCHITECT (CERTIFICATION	(CONTINUED)	
	Certificate for (1) community official, (2) insu	urance agent/co	mpany, and (3) buil	ding owner.	
Comments Lowest elevation o	f machinery or equipment servicing the	building is the	A/C unit located	on the east side	of the building.
signature h	(1)				
gray g	Enem	Date 01/05			
	ELEVATION INFORMATION (SURVEY				
or items £1–£4, use natural grad	, complete Items E1–E5. If the Certificate is le, if available. Check the measurement used	d. In Puerto Rico	only, enter meters.		
grade (HAG) and the lowest ad					Clark Co. Section 1
	ng basement, crawlspace, or enclosure) is	0 . 5	_ X feet ☐ m		below the HAG.
	ng basement, crawlspace, or enclosure) is h permanent flood openings provided in Sect		_ ⊠ feet □ m		below the LAG.
	c2.b in the diagrams) of the building is	ion a items 8 ar	id/or 9 (see pages _ □ feet □ m		All the second of the section is
3. Attached garage (top of slab) i			_ ☐ feet ☐ m		below the HAG.
4. Top of platform of machinery a	and/or equipment servicing the building is	0 4	_ ⊠ feet □ m	_	below the HAG.
5. Zone AO only: If no flood depth ordinance? Tyes No	n number is available, is the top of the bottor Unknown. The local official must certify t	m floor elevated	in accordance with		oodplain management
		CART COLOR	di en en	a grateman	skis as in the
	TION F - PROPERTY OWNER (OR OW				
one AO must sign here. The state operty Owner or Owner's Authori	horized representative who completes Section ements in Sections A, B, and E are correct to a section of Popularia (P. Newson).	the best of my l	or Zone A (without a knowledge.	FEMA-issued or co	ommunity-issued BFE)
Idress	zeu Representative's Name	0		yr, because a	
		City		State ZIP	Code
gnature		Date		Telephone	
omments					
16.110.4	e, ye. a set out to			☐ Chec	k here if attachments
8 Dent	SECTION G – COMMUNITY	INFORMATIO	N (OPTIONAL)	and the second	
e local official who is authorized to	ov law or ordinance to administer the communi	itu's floodalain m		ce can complete Se	ctions A, B, C (or E), an
	the applicable itelin(3) and sign below. Cr	ieck the measure	ement used in items	6 (38–61(). In Puerto	Rico only enter meter
	n C was taken from other documentation the o certify elevation information. (Indicate the	Source and dat	e or the elevation (nata in the Commo	nte aroa halaw \
- A community official comp	leted Section E for a building located in Zone	A (without a FFI	MA-issued or comm	nunity-issued BFE) o	r Zone AO.
. The following information	(Items G4–G9) is provided for community flo	oodplain manage	ement purposes.		
. Permit Number	G5. Date Permit Issued	G6	. Date Certificate C	of Compliance/Occu	pancy Issued
. This permit has been issued f		al Improvement			
. Elevation of as-built lowest flo	or (including basement) of the building:	<u> 108 (8 8 9 </u>	☐ feet ☐ met	ers Datum	
BFE or (in Zone AO) depth of floo.Community's design flood eleven	looding at the building site:		☐ feet ☐ met	ers Datum	ing Askaran
	rauon:	The state of the s	☐ feet ☐ met	ers Datum	
cal Official's Name	garding a refer to the second and the	Title		a Arte galaxy	
mmunity Name		Telephone		W	
nature	S	Date			
mments	Agric values and a second second				
				C Observe	here if attachments

See Instructions for Item A6.

IMPORTANT: In these spaces, co	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 1121 E. Lincoln Rd.		Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Rear View 12/30/2014



NGS OPUS SOLUTION REPORT CP BURRITO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

DATE: December 18, 2009 USER: gjeidson@cox.net

TIME: 23:09:51 UTC RINEX FILE: 0326298t.080

SOFTWARE: page5 0909.08 master40.pl 081023 START: 2008/10/24 19:39:00 STARTS: igs15025.eph [precise] STOP: 2008/10/24 23:29:00 # FIXED AMB: 36 / 39 : 92% ANT NAME: TRM41249.00 NONE

ARP HEIGHT: 1.4088 OVERALL RMS: 0.017(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2008.8139)

-1220290.540 (m) 0.042 (m) -1220289.835 (m) 0.042 (m) X: -5232780.653(m) 0.042(m) 3426980.388(m) 0.047(m) -5232779.258(m) 0.042(m) Y: 3426980.231(m) 0.047(m) LAT: 32 42 14.95292 0.031(m) 32 42 14.96964 0.031(m)
E LON: 256 52 23.40104 0.050(m) 256 52 23.36252 0.050(m)
W LON: 103 7 36.59896 0.050(m) 103 7 36.63748 0.050(m)
EL HGT: 1081.736m 0.052(m) 1080.643(m) 0.052(m)
THO HGT: 1103.335m 0.059(m) [NAVD88 (Computed using GEOIDO3)] ORTHO HGT:

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) 189590.189m

Northing (Y) [meters] 3620041.206 Easting (X) [meters] 675578.221 Convergence [degrees] 1.01233363 278119.342m 0.65194291 0.99998014 1.00006682 Point Scale 0.99981033 Combined Factor 0.99989700

US NATIONAL GRID DESIGNATOR: 13SFS7557820041(NAD 83)

BASE STATIONS USED

LATITUDE LONGITUDE DISTANCE (m) PID DESIGNATION N332341.834 W1043520.737 156617.7 N315226.112 W1021854.556 119689.2 N333207.490 W1015034.162 151210.9 DG6517 NMRO ROSWELL CORS ARP DF5393 TXOD ODESSA RRP2 CORS ARP DF5391 TXLU LUBBOCK RRP2 CORS ARP

NEAREST NGS PUBLISHED CONTROL POINT

HOBBS GENERAL TEL MICROWAVE N324212.827 W1030812.966 948.6 CV0845

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

		SECTIO	N A – PROPERTY IN	FORMATION	FOR INSURANCE COMPANY USE
A1. Building Owner's Nam GL Green and Associ					Policy Number:
A2. Building Street Addres 1503 W. Kyleigh	s (including Apt.	, Unit, Suite, and/or Bldg	g. No.) or P.O. Route an	d Box No.	Company NAIC Number:
City: Hobbs			State: NM ZIP	Code: 88240	
A3. Property Description (I Lot 38, Windsor Estates Su		ımbers, Tax Parcel Num	ber, Legal Description, e	etc.)	
A4. Building Use (e.g., Re: A5. Latitude/Longitude: La A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a ci a) Square footage of b) Number of perman or enclosure(s) with c) Total net area of flo d) Engineered flood of	t. N 32°45'25.14 graphs of the buber 1B rawlspace or encorawlspace or encorawlspace or entitle flood opening in 1.0 foot above od openings in appenings?	L' Long, W103°9' ilding if the Certificate is closure(s): nclosure(s) N/// gs in the crawlspace e adjacent grade N/// A8.b N//	14.80" being used to obtain flo A9. A sq ft A sq in	od insurance. For a building with an a a) Square footage of a b) Number of permane within 1.0 foot abov c) Total net area of flo d) Engineered flood of	attached garage 575 sq ft ent flood openings in the attached garage e adjacent grade N/A od openings in A9.b N/A sq in openings? Yes No
	SECT	ION B – FLOOD INS	URANCE RATE MAR	P (FIRM) INFORMATI	ON
B1. NFIP Community Name City of Hobbs 350029	& Community N	lumber B2 Le	. County Name a		B3. State New Mexico
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index Date	B7. FIRM Pane Effective/Revised		B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
35025C1170	D	12/16/2008	12/16/2008	AO` ´	1' depth (3651.6')
B10. Indicate the source of t FIS Profile B11. Indicate elevation datu B12. Is the building located Designation Date:	☑ FIRM m used for BFE in a Coastal Barr	☐ Community Determ in Item B9: ☐ NGVD 1 ier Resources System (ined ☐ Other/S 929 ☐ NAVD 1	ource: 988	
	SECTIO	N C – BUILDING ELI	EVATION INFORMAT	TION (SURVEY REQU	JIRED)
C1. Building elevations are k *A new Elevation Certific C2. Elevations – Zones A1–, below according to the k Benchmark Utilized: C Indicate elevation datum Datum used for building	cate will be requi A30, AE, AH, A ouilding diagram ity of Hobbs Bas oused for the ele	(with BFE), VE, V1–V30 specified in Item A7. In lee Station \ evations in items a) through	f the building is complete, V (with BFE), AR, AR/APuerto Rico only, enter referenced Datum: NAVD 8 (gh h) below. □ NGVD	A, AR/AE, AR/A1–A30, A neters. <u>8</u>	☑ Finished Construction R/AH, AR/AO. Complete Items C2.a–h I Other/Source:
				Che	eck the measurement used.
a) Top of bottom floor (in b) Top of the next higher c) Bottom of the lowest I d) Attached garage (top e) Lowest elevation of m (Describe type of equ	floor norizontal structu of slab) achinery or equi	ral member (V Zones or	nly)	3652.8 N/A N/A 3652.5 3652.7	☐ feet ☐ meters ☐ feet ☐ meters ☐ feet ☐ meters ☒ feet ☐ meters ☒ feet ☐ meters
f) Lowest adjacent (finis g) Highest adjacent (finis h) Lowest adjacent grad	hed) grade next shed) grade next	to building (LAG) to building (HAG)	cluding structural suppor	3650.3 3650.7 t <u>N/A</u>	☐ feet ☐ meters ☐ meters ☐ feet ☐ meters ☐ meters
	SECTIO	N D – SURVEYOR, I	ENGINEER, OR ARC	HITECT CERTIFICAT	TION
This certification is to be signiformation. I certify that the I understand that any falses. Check here if comment Check here if attachment.	ned and sealed information on to statement may be a re provided onts.	by a land surveyor, engi his Certificate represent e punishable by fine or i n back of form. We	neer, or architect author s my best efforts to inter mprisonment under 18 U ere latitude and longitude ensed land surveyor?	ized by law to certify element the data available. J.S. Code, Section 1001. a in Section A provided b ☑ Yes ☐ No	y a MEXIC
Certifier's Name: William M.	HICKS, III	Commonwell-man Date		mber: 12348	REGISTERED BOAT AND SOLVE TO S
Title: Principal Surveyor	ito 100		grew & Associates, P.A.	Project No. 2014.116	REGISTERED BOAT
Address: 100 E. Navajo-Su Signature:	M. Wash	City: Hobbs Date: 4/10/2015	State: NM Telephone:	ZIP Code: 88240 575-393-9827	AROFESSIONAL

ELEVATION CERTIFICATE, pa	age 2		
IMPORTANT: In these spaces, of	copy the corresponding information from	Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt 1503 W. Kyleigh	t., Unit, Suite, and/or Bldg. No.) or P.O. Route and	Box No.	Policy Number:
City: Hobbs	State: NM	ZIP Code: 88240	Company NAIC Number:
SECTION	D – SURVEYOR, ENGINEER, OR ARCHI	TECT CERTIFICAT	FION (CONTINUED)
Copy both sides of this Elevation Cert	ificate for (1) community official, (2) insurance age	ent/company, and (3)	building owner.
	undated by the flood hazard and the hazard is no st elevation on the lot (3650.6) to compute the BF d elevated above natural ground.		
Signature William M. Hor	Date	4/10/2015	
	EVATION INFORMATION (SURVEY NOT R	EQUIRED) FOR Z	ONE AO AND ZONE A (WITHOUT BFE)
 and C. For Items E1–E4, use natural grade (HAG) and the lowest adjanction (including b) Top of bottom floor (including E2. For Building Diagrams 6–9 with (elevation C2.b in the diagrams) E3. Attached garage (top of slab) is E4. Top of platform of machinery and E5. Zone AO only: If no flood depth 	basement, crawlspace, or enclosure) is 2.1	In Puerto Rico only, show whether the elect	enter meters. evation is above or below the highest adjacent above or below the HAG. above or below the LAG. pages 8–9 of Instructions), the next higher floor e HAG. ove or below the HAG. ce with the community's floodplain management
	F – PROPERTY OWNER (OR OWNER'S		
The property owner or owner's author	ized representative who completes Sections A, B,	and E for Zone A (wi	ithout a FEMA-issued or community-issued BFE)
	ments in Sections A, B, and E are correct to the best deep resentative's Name: William M. Hicks, III	est of my knowledge.	
			CLA NIA TIPO I COMO
Address: 100 E. Navajo-Suite 100	City: Hol	88,8	State: NM ZIP Code: 88240
Signature: William M. W	Date: 4/	10/2015	Telephone: 575-393-3827
Comments: See comments in Section	1 "D".		
			☐ Check here if attachments
	SECTION G – COMMUNITY INFORM	MATION (OPTIONA	AL)
G of this Elevation Certificate. Complete t G1. The information in Section C w who is authorized by law to ce G2. A community official complete	or ordinance to administer the community's floodp the applicable item(s) and sign below. Check the management of the management of the house the management of the house the source and section E for a building located in Zone A (without the management of GA-G10) is provided for community floodplain	lain management ordi easurement used in It n signed and sealed b nd date of the elevatio out a FEMA-issued or	nance can complete Sections A, B, C (or E), and ems G8–G10. In Puerto Rico only, enter meters. by a licensed surveyor, engineer, or architect on data in the Comments area below.) community-issued BFE) or Zone AO.
G4. Permit Number	G5. Date Permit Issued	G6. Date Certificat	te Of Compliance/Occupancy Issued
G7. This permit has been issued for: G8. Elevation of as-built lowest floor (in G9. BFE or (in Zone AO) depth of flood G10. Community's design flood elevation	ling at the building site:	orovement feet me feet me feet me	ters Datum
Local Official's Name	Title	9	<u> </u>
Community Name	Tele	ephone	
Signature	Dat	е	
Comments			☐ Check here if attachments

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Project No. 1503 W. Kyleigh Project 2014.1167

Policy Number:

City: Hobbs

State: NM

ZIP Code: 88240

Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

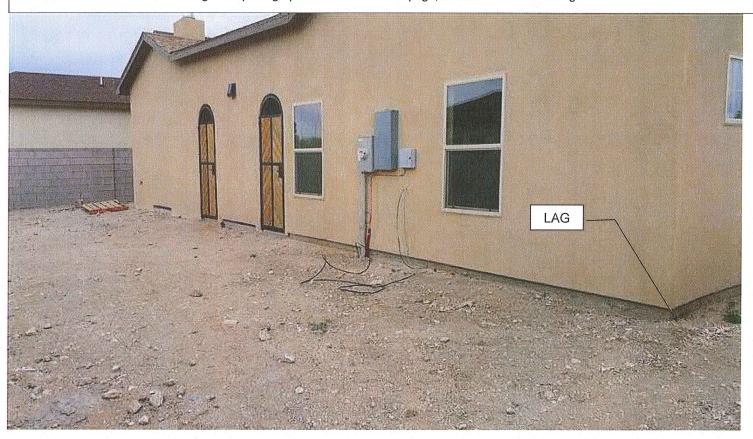


Front of lot - Looking South Picture taken 4/6/2015

Building Photographs See Instructions for Item A6.

IMPORTANT: In these spaces, copy the co	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Project No. 1503 W. Kyleigh Project 2014.1167		Policy Number:	
City: Hobbs	State: NM ZIP Code: 88240	Company NAIC Number:	

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Back of lot-Looking Northwest Picture taken 4/6/2015

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

SEC	TION A – PROPERTY INFORMA	FOR IN	SURANCE COMPANY USE
A1. Building Owner's Name: GL Green and Associates	Policy N	Number:	
A2. Building Street Address (including Apt., Unit, Suite, and/or 1512 W. Kyleigh	Compa	ny NAIC Number:	
City: Hobbs	State: NM ZIP Code: 88	240	
A3. Property Description (Lot and Block Numbers, Tax Parcel Lot 21, Windsor Estates Subdivision	Number, Legal Description, etc.)		
 A4. Building Use (e.g., Residential, Non-Residential, Addition, A5. Latitude/Longitude: Lat. N 32°45′25.52" Long. W10° A6. Attach at least 2 photographs of the building if the Certificator. A7. Building Diagram Number 1B A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? ☐ Yes ☒ No 	03°9'16.50"	nce. Iding with an attached gare footage of attached g	arage 575 sq ft penings in the attached garage t grade N/A
SECTION B – FLOOD	INSURANCE RATE MAP (FIRM)	INFORMATION	
B1. NFIP Community Name & Community Number City of Hobbs 350029	B2. County Name Lea	B3. St New	ate Mexico
B4. Map/Panel Number B5. Suffix B6. FIRM Index 35025C1170 D 12/16/2008	Date B7. FIRM Panel Effective/Revised Date 12/16/2008	B8. Flood Zone(s) AO	Base Flood Elevation(s) (Zone AO, use base flood depth) 3651.5' (1' depth)
☐ FIS Profile ☐ FIRM ☐ Community De B11. Indicate elevation datum used for BFE in Item B9: ☐ NG B12. Is the building located in a Coastal Barrier Resources Syst Designation Date: ☐ SECTION C — BUILDING C1. Building elevations are based on: ☐ Construction D *A new Elevation Certificate will be required when construction.	VD 1929 ⊠ NAVD 1988 ☐ em (CBRS) area or Otherwise Protecte ☐ CBRS ☐ OPA ELEVATION INFORMATION (SL rawings* ☐ Building Under C	Other/Source:ed Area (OPA)?	☐ Yes ☒ No
 Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1– below according to the building diagram specified in Item A7 	-V30, V (with BFE), AR, AR/A, AR/AE, 7. In Puerto Rico only, enter meters. Vertical Datum: <u>NAVD 88</u> through h) below. □ NGVD 1929 ☑ I	NAVD 1988 ☐ Other/Sc	
a) Top of bottom floor (including basement, crawlspace, or e	enclosure floor) 3652.9		
b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zon		☐ feet	meters
 d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the (Describe type of equipment and location in Comments) 	3652.6 building 3652.7	⊠ feet ⊠ feet	
 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 stair 	3650.7 3651.5 s, including structural support N/A	⊠ feet ⊠ feet ⊡ feet	meters
SECTION D - SURVEYO	OR, ENGINEER, OR ARCHITECT	CERTIFICATION	
This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate repre I understand that any false statement may be punishable by fine Check here if comments are provided on back of form. Check here if attachments.	sents my best efforts to interpret the d	ata available. Section 1001.	HILLIAM M. HICKS
Certifier's Name: William M. Hicks, III	License Number: 12	348	12348 ST
Title: Principal Surveyor Company Name: I	Pettigrew & Associates, P.A. Project	No. 2014.1077	REGISTERED BOAJAN
Address: 100 E. Navajo Suite 100 City: Hobbs	State: NM ZIP C	ode: 88240	AROFESSIONAL

ELEVATION CERTIFICATE, page 2		
IMPORTANT: In these spaces, copy the corre	esponding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, an 1512 W. Kyleigh	d/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City: Hobbs	State: NM ZIP Code: 88240	Company NAIC Number:
SECTION D – SURVEY	OR, ENGINEER, OR ARCHITECT CERTIFICATI	ON (CONTINUED)
Copy both sides of this Elevation Certificate for (1) cor	mmunity official, (2) insurance agent/company, and (3) bu	uilding owner.
	licate shallow sheet flooding and the property is partially vest elevation on the lot. The resulting BFE is 3651.5. Th	
Signature William M. Work	Date 4/10/2015	
SECTION E – BUILDING ELEVATION INFO	DRMATION (SURVEY NOT REQUIRED) FOR ZO	NE AO AND ZONE A (WITHOUT BFE)
 and C. For Items E1–E4, use natural grade, if available E1. Provide elevation information for the following ar grade (HAG) and the lowest adjacent grade (LAG a) Top of bottom floor (including basement, craw b) Top of bottom floor (including basement, craw b) Top of bottom floor (including basement, craw cell by the following basement of the building is E2. For Building Diagrams 6–9 with permanent flood (elevation C2.b in the diagrams) of the building is E3. Attached garage (top of slab) is11	Alspace, or enclosure) is 1.4	nter meters. ration is above or below the highest adjacent above or ☐ below the HAG. above or ☐ below the LAG. ages 8–9 of Instructions), the next higher floor HAG. re or ☐ below the HAG.
	e local official must certify this information in Section G. RTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION
	ive who completes Sections A, B, and E for Zone A (with	
or Zone AO must sign here. The statements in Section	ns A, B, and E are correct to the best of my knowledge.	
Property Owner's or Owner's Authorized Representati	ve's Name: William M. Hicks, III	
Address: 100 E. Navajo-Suite 100	City: Hobbs	State: NM ZIP Code: 88240
Signature: William M. Work	Date: 4/10/2015	Telephone: 575-393-3827
Comments: See comments in Section "D".		
		☐ Check here if attachmen
	ON G – COMMUNITY INFORMATION (OPTIONAL administer the community's floodplain management ordinates.	
of this Elevation Certificate. Complete the applicable iter	m(s) and sign below. Check the measurement used in Iter	ns G8–G10. In Puerto Rico only, enter meters.
who is authorized by law to certify elevation info. A community official completed Section E for a	other documentation that has been signed and sealed by formation. (Indicate the source and date of the elevation a building located in Zone A (without a FEMA-issued or corrovided for community floodplain management purposes	data in the Comments area below.) ommunity-issued BFE) or Zone AO.
G4. Permit Number G5. Date Perm	mit Issued G6. Date Certificate	Of Compliance/Occupancy Issued
7. This permit has been issued for: New Cons 3. Elevation of as-built lowest floor (including basement). 9. BFE or (in Zone AO) depth of flooding at the building to the community's design flood elevation:	nt) of the building: feet	rs Datum
_ocal Official's Name	Title	
Community Name	Telephone	
Sommanity Name		
Signature	Date	

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Project No. 1512 W. Kyleigh Project 2014.1077

Policy Number:

City: Hobbs

State: NM ZIP Code: 88240

Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



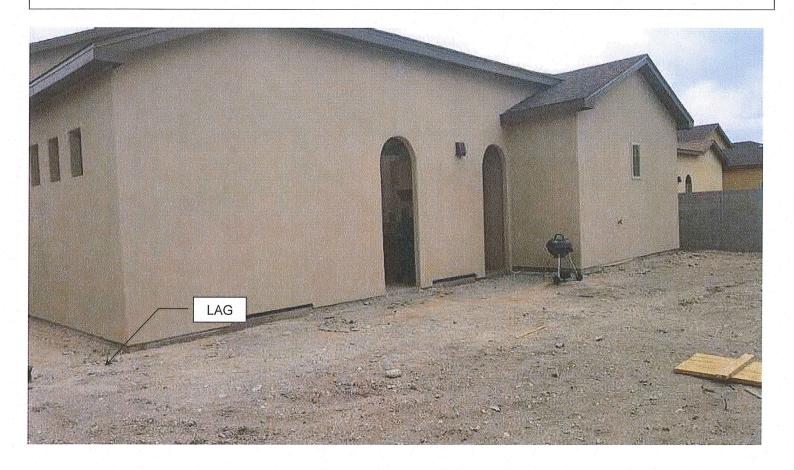
Front of lot - Looking South Picture taken 4/6/2015

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, or	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt 1512 W. Kyleigh	t., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Project No. Project 2014.1077	Policy Number:
City: Hobbs	State: NM ZIP Code: 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Back of lot- Looking Northwest Picture taken 4/6/2015

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

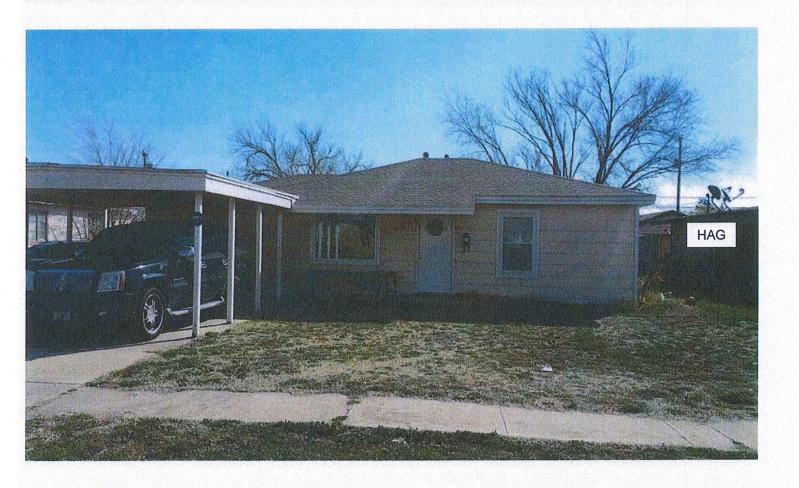
		SECT	ION A - PROPER	TY INFORMA	ATION F	OR INSURANCE COMPANY USE
A1. Building Owner's Nam V & A Real Estate, LL	C					olicy Number:
A2. Building Street Addres 1516 N Brazos	s (including Apt.	, Unit, Suite, and/or E				ompany NAIC Number:
City: Hobbs			State: NM	ZIP Code: 8	8240	
A3. Property Description (I Lot 5, Second Unit of Bel A		ımbers, Tax Parcel N	umber, Legal Descri	ption, etc.)		
A4. Building Use (e.g., Ret A5. Latitude/Longitude: La A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a ci a) Square footage of b) Number of perman or enclosure(s) with c) Total net area of flo	t. N32°42'57.45 graphs of the buber 1B awlspace or encrawlspace or erent flood opening in 1.0 foot above od openings in 1.0 penings?	Long. W103' closure(s): nclosure(s) gs in the crawlspace e adjacent grade A8.b Yes 🗵 No	07'10.49" e is being used to ob N/A sq ft N/A sq in	A9. For a bi a) Squ b) Nur with c) Tota d) Eng	ance. uilding with an attac uare footage of attac mber of permanent in hin 1.0 foot above a al net area of flood gineered flood open	ched garage N/A sq ft flood openings in the attached garage djacent grade <u>N/A</u> openings in A9.b <u>N/A</u> sq in ings?
	SECT	ION B – FLOOD I	NSURANCE RAT	E MAP (FIRM) INFORMATION	
B1. NFIP Community Name City of Hobbs 350029	& Community N	Number	B2. County Name Lea			B3. State New Mexico
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index D		M Panel evised Date	B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
35025C1355	D	12/16/2008		/2008	AO	1' (3620.0')
B10. Indicate the source of					Item B9.	
☐ FIS Profile	⊠ FIRM	☐ Community Dete		Other/Source: _	=	
B11. Indicate elevation datu B12. Is the building located Designation Date:	in a Coastal Bar		m (CBRS) area or C		Other/Source: _cted Area (OPA)?	☐ Yes
	SECTIO	N C – BUILDING I	ELEVATION INFO	RMATION (S	URVEY REQUIR	RED)
C1. Building elevations are to "A new Elevation Certific C2. Elevations – Zones A1-below according to the Benchmark Utilized: Conditional Control of the Indicate elevation datum Datum used for building	cate will be requing A30, AE, AH, A coulding diagram lity of Hobbs Bast used for the electrical country.	(with BFE), VE, V1–\ specified in Item A7. se Station evations in items a) the	n of the building is c /30, V (with BFE), A In Puerto Rico only, Vertical Datum: <u>1</u> rough h) below. □	R, AR/A, AR/AE enter meters. IAVD 88	E, AR/A1–A30, AR/A	☑ Finished Construction AH, AR/AO. Complete Items C2.a-h ther/Source:
					Check	the measurement used.
a) Top of bottom floor (in		ent, crawlspace, or er	closure floor)	<u>3620</u>		☑ feet ☐ meters
b) Top of the next highe				<u>N/A</u>		☐ feet ☐ meters
c) Bottom of the lowest		ural member (V Zone	s only)	N/A		☐ feet ☐ meters
 d) Attached garage (top e) Lowest elevation of m (Describe type of equ 	achinery or equ		building	<u>N/A</u> 3619		☑ feet ☐ meters ☑ feet ☐ meters
f) Lowest adjacent (finis	hed) grade next	to building (LAG)		3619	<u>.0</u>	☑ feet ☐ meters
g) Highest adjacent (fini				<u>3619</u>		☐ feet ☐ meters
h) Lowest adjacent grad	e at lowest eleva	ation of deck or stairs	, including structural	support N/A		☐ feet ☐ meters
	SECTIO	ON D - SURVEYO	R, ENGINEER, OI	R ARCHITEC	T CERTIFICATIO	N .
This certification is to be signiformation. I certify that the I understand that any false. ☑ Check here if commen ☐ Check here if attachmen	information on statement may be ts are provided o	this Certificate repres be punishable by fine	ents my best efforts	to interpret the ler 18 U.S. Cod ingitude in Sect	data available. le, Section 1001. ion A provided by a	EW MEXICATOR
Certifier's Name: William M	Hicks, III		Lice	nse Number: 1	12348	HEGISTER 12348 BOAJANII
Title: Principal Surveyor		Company Name: P	ettigrew & Associate		ct No. 2015.1051	
Address: 100 E. Navajo-Su				-,	01110. 2010.1001	
	ite 100	City: Hobbs			Code: 88240	AROFESSIONAL SO

	U 1 6	T=0= 11	IOUDANOE COMPANYLISE
MPORTANT: In these spaces, copy the correspon-			ISURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Blo 1516 N Brazos			Number:
City: Hobbs	State: NM ZIP Code: 88240	Compa	iny NAIC Number:
SECTION D – SURVEYOR, E	NGINEER, OR ARCHITECT CERTIFIC	CATION (CONTIN	UED)
Copy both sides of this Elevation Certificate for (1) communit	y official, (2) insurance agent/company, and	(3) building owner.	
Comments Flood hazard characteristics indicate the lot part 3620.0' is established 1' above the top back of curb elev. = 3 structure and elevated above natural ground.	ially is inundated by the flood hazard and the 619.0'. The lowest machinery servicing the	e flood hazard is con structure is an HVAC	veyed by the street. The BFE = Cunit on the outside of the
Signature	Date		
SECTION E - BUILDING ELEVATION INFORMA	TION (SURVEY NOT REQUIRED) FOR	R ZONE AO AND	ZONE A (WITHOUT BEE)
	ck the measurement used. In Puerto Rico of the appropriate boxes to show whether the e, or enclosure) is 0.8	nly, enter meters. e elevation is above s ⊠ above or □ be s ⊠ above or □ be see pages 8–9 of Ins w the HAG. above or ⊠ below rdance with the come on G.	or below the highest adjacent slow the HAG. slow the LAG. structions), the next higher floor the HAG. munity's floodplain managemen
The property owner or owner's authorized representative wh	o completes Sections A, B, and E for Zone A	A (without a FEMA-is	sued or community-issued BFE
or Zone AO must sign here. The statements in Sections A, B	s, and E are correct to the best of my knowle	A (without a FEMA-is dge.	sued or community-issued BFE
or Zone AO must sign here. The statements in Sections A, B Property Owner's or Owner's Authorized Representative's N	and E are correct to the best of my knowle ame: William M. Hicks, III	dge.	
or Zone AO must sign here. The statements in Sections A, B Property Owner's or Owner's Authorized Representative's N	a, and E are correct to the best of my knowle ame: William M. Hicks, III City: Hobbs	dge. State: NM	ZIP Code: 88240
or Zone AO must sign here. The statements in Sections A, B Property Owner's or Owner's Authorized Representative's N Address: 100 E. Navajo-Suite 100	and E are correct to the best of my knowle ame: William M. Hicks, III	dge. State: NM	
or Zone AO must sign here. The statements in Sections A, B Property Owner's or Owner's Authorized Representative's N Address: 100 E. Navajo-Suite 100 Signature:	a, and E are correct to the best of my knowle ame: William M. Hicks, III City: Hobbs	dge. State: NM	ZIP Code: 88240 575-393-3827
or Zone AO must sign here. The statements in Sections A, B Property Owner's or Owner's Authorized Representative's N Address: 100 E. Navajo-Suite 100 Signature:	a, and E are correct to the best of my knowle ame: William M. Hicks, III City: Hobbs	dge. State: NM	ZIP Code: 88240
or Zone AO must sign here. The statements in Sections A, Beroperty Owner's or Owner's Authorized Representative's New Address: 100 E. Navajo-Suite 100 Signature: Comments: See comments in Section "D".	and E are correct to the best of my knowle ame: William M. Hicks, III City: Hobbs Date: 3 - 63 - 2005	State: NM Telephone:	ZIP Code: 88240 575-393-3827 ☐ Check here if attachme
Property Owner's or Owner's Authorized Representative's N Address: 100 E. Navajo-Suite 100 Signature: Comments: See comments in Section "D". SECTION G-	and E are correct to the best of my knowle ame: William M. Hicks, III City: Hobbs Date: 3 - 63 - 2005 - COMMUNITY INFORMATION (OPTICister the community's floodplain management	State: NM Telephone:	ZIP Code: 88240 575-393-3827 Check here if attachme
Property Owner's or Owner's Authorized Representative's Noted Address: 100 E. Navajo-Suite 100 Signature: Comments: See comments in Section "D". SECTION Gele local official who is authorized by law or ordinance to admin of this Elevation Certificate. Complete the applicable item(s) a who is authorized by law to certify elevation informated. A community official completed Section E for a build.	A, and E are correct to the best of my knowle ame: William M. Hicks, III City: Hobbs Date: 3 - 6 - 2005 - COMMUNITY INFORMATION (OPTIC ister the community's floodplain management and sign below. Check the measurement used ocumentation that has been signed and sea ion. (Indicate the source and date of the eleing located in Zone A (without a FEMA-issue ing located in Zone A (without a FEMA-issue)	State: NM Telephone: 6 ONAL) ordinance can comp in Items G8-G10. In led by a licensed sur evation data in the Co	ZIP Code: 88240 575-393-3827 Check here if attachmed attachmed lete Sections A, B, C (or E), and Puerto Rico only, enter meters are a below.)
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Building Photographs See Instructions for Item A6.

FOR INSURANCE COMPANY USE IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Project No. Policy Number: 1516 N Brazos Project 2015.1051 Company NAIC Number: ZIP Code: 88240 City: Hobbs State: NM

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Front of lot - Looking East Picture taken 3/13/2015

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Project No. 1516 N Brazos Project 2015.1051

Policy Number:

City: Hobbs

State: NM

ZIP Code: 88240

Company NAIC Number:

FOR INSURANCE COMPANY USE

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Back of lot-Looking West Picture taken 3/13/2015

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

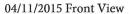
		SECTI	ION A –	PROPERTY I	NFORMATI	ON	FOR IN	ISURAN	CE COMPANY USE
A1. Building Owner's N	^{ame} Maricruz F	rayre	sanô		de E		Policy N	lumber:	442
A2. Building Street Add 1521 N. Ca	dress (including Ap	_	or Bldg. I	PM. R.O. J.C.				ny NAIC N	
^{City} Hobbs	. recoverable	rkie) His vorage	T WINE	Sta	e NM	wing at v. 198	ZIP Cod	e 8824	40
A3. Property Description		lumbers, Tax Parcel _incoln Park Add				- er Friene såroer	ir to ar	Million A.	March 1985
 A4. Building Use (e.g., A5. Latitude/Longitude A6. Attach at least 2 p A7. Building Diagram N A8. For a building with a) Square footage b) No. of permane enclosure(s) with 	e: Lat. 32.737391 hotographs of the lumber a crawlspace or er of crawlspace or e	building if the Certi closure(s): enclosure(s) in the crawlspace o	Long. ficate is t	103.155551	N tain flood in: A9. For a k a) Sq b) Nu	ouilding with an a uare footage of a	ttached ; ttached ; nt flood	garage: garage opening	483 sq ft
c) Total net area ofd) Engineered floor	Laure and the stay of Table -	A8.b]Yes □ No	And I II.	sq ft		al net area of floo gineered flood op			
71- 90. 235- AL 3 18 9	SEC	TION B – FLOOD) INSUR	ANCE RATE	WAP (FIRM	/i) INFORMATI	ON		
B1. NFIP Community Na City of Hobbs	me & Community 350029	Number		32. County Nam Lea	е	o ho, di france e			33. State NM
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index D	Date	37. FIRM Panel Revised Dat	e .	B8. Flood Zone(s) B9.	. Base F	flood Elevation(s) (Zone base flood depth)
35025C/1335	D	12/16/200		12/16/2		AO			1'
B11. Indicate elevation of B12. Is the building local	FIRM ☐ Comm latum used for BFE ted in a Coastal Ba	unity Determined in Item B9:	☐ Othe NGVD 1 stem (CB	er/Source: 929 🔀 NA' RS) area or Oth	/D 1988	☐ Other/Source		s 🛛	No
Designation Date: _			The H. P.	OPA	n :: '7	11 January 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rm		
NATIONAL PROPERTY AND ADMINISTRATION OF THE PROPERT	SECTIO	ON C - BUILDING	G ELEVA	TION INFORM	MATION (S	URVEY REQUI	RED)		
*A new Elevation C C2. Elevations – Zones C2.a–h below accor Benchmark Utilized	A1–A30, AE, AH, A ding to the buildin	(with BFE), VE, V1-	uction of -V30, V (w I in Item A	the building is o vith BFE), AR, AF v7. In Puerto Rio	/A. AR/AE. /	AR/A1–A30, AR/ <i>A</i> meters.			nstruction
Indicate elevation d Datum used for buil a) Top of bottom flo b) Top of the next h c) Bottom of the lo	ding elevations mu or (including base nigher floor	ust be the same as	that used or enclosu	for the BFE. re floor)36	NGVD 1929 642 . 5		easuren		
d) Attached garage	(top of slab)				642 . 1	Ifeet		neters	
e) Lowest elevation (Describe type of	of machinery or e equipment and lo	quipment servicing cation in Comment	the buildi s)	ng <u>36</u>	3	feet		neters	
f) Lowest adjacentg) Highest adjacenth) Lowest adjacent structural support	(finished) grade n grade at lowest ele	ext to building (HAG	G)	36	641 . <u>9</u> 642 . <u>0</u>		□m	neters neters neters	
	SECTI	ON D – SURVEY	OR. EN	GINEER. OR A	RCHITECT	CERTIFICATION	ON		
This certification is to be sinformation. I certify that till understand that any false ☑ Check here if comments ☑ Check here if attachmen	signed and sealed the information on t statement may be as are provided on b	by a land surveyor, this Certificate reprepunishable by fine back of form.	engineer, esents my or impriso Were latito	or architect aut best efforts to i nnment under 1	norized by landerpret the of 3 U.S. Code, Sole in Section	w to certify elevat	ion	REG!	G. Eld Somm
Certifier's Name Gary Eidson					License Nur 12641	nber		WHIPEID.	SEAL.
Title President				Name est Surveying				REGI	HERE! !S
Address 412 N. Dal Paso St.		,	City Hobbs		State NM	ZIP Code 88240		Man STES	
Signature Bay 15 4.5	m		Date 04/20/20	15	Telephone (575) 393-	3117		and	PROFESSIONA

	py the corresponding information from Section		10000	OR INSURANCE COMPANY USE
Building Street Address (including 1521 N. Camino Real	Apt., Unit, Suite, and/or Bldg. No.) or P.O. Rou			olicy Number:
ity Hobbs	State NM	ZIP Code 88240	C	ompany NAIC Number:
SECT	ION D – SURVEYOR, ENGINEER, OR A	RCHITECT CERT	IFICATION (CON	TINUED)
Copy both sides of this Elevation (Certificate for (1) community official, (2) insura	nce agent/company	,, and (3) building ov	vner.
Comments Lowest elevation of	machinery or equipment servicing the b	uilding is the A/C	unit located on th	e east side of the building.
Signature Bay 958	Om	Date 04/20/201	5	, ve protiggal, as and in-
SECTION E – BUILDING I	ELEVATION INFORMATION (SURVEY N	OT REQUIRED) I	FOR ZONE AO AI	ND ZONE A (WITHOUT BFE)
	complete Items E1–E5. If the Certificate is inte, if available. Check the measurement used.			equest, complete Sections A, B, and
1. Provide elevation information for grade (HAG) and the lowest ad	or the following and check the appropriate box jacent grade (LAG).	kes to show whether	r the elevation is ab	ove or below the highest adjacent
	g basement, crawlspace, or enclosure) is		☐ feet ☐ meters	above or below the HAG.
b) Top of bottom floor (including	g basement, crawlspace, or enclosure) is 🔝		☐ feet ☐ meters	\square above or \square below the LAG.
	n permanent flood openings provided in Section	on A Items 8 and/or	9 (see pages 8–9 o	of Instructions),
	C2.b in the diagrams) of the building is	<u> </u>	feet meters	above or below the HAG.
3. Attached garage (top of slab) is	s		☐ feet ☐ meters	above or below the HAG.
4. Top of platform of machinery a	nd/or equipment servicing the building is		☐ feet ☐ meters	☐ above or ☐ below the HAG.
	number is available, is the top of the bottom Unknown. The local official must certify thi			ommunity's floodplain management
SECT	ION F – PROPERTY OWNER (OR OWN	ER'S REPRESEN	ITATIVE) CERTIF	ICATION
he property owner or owner's auti	horized representative who completes Section	c A B and E for 7o	no A (without a EEM	A issued or community issued DEE)
Zone AO must sign here. The state	ements in Sections A, B, and E are correct to t	he best of my know	ledge.	A-Issued of community-issued BFE)
Zone AO must sign here. The state	ements in Sections A, B, and E are correct to t	the best of my know	ledge.	A-Issued of confinding-issued bre)
one AO must sign here. The state Property Owner or Owner's Authori	ements in Sections A, B, and E are correct to t	city	ledge.	ZIP Code
Cone AO must sign here. The state Property Owner or Owner's Authoria	ements in Sections A, B, and E are correct to t	he best of my know	ledge.	ZIP Code
Zone AO must sign here. The state Property Owner or Owner's Authorize Address Signature Comments	ements in Sections A, B, and E are correct to t	the best of my know	ledge. State	ZIP Code
Cone AO must sign here. The state Property Owner or Owner's Authoria Address Signature	ements in Sections A, B, and E are correct to t	the best of my know	ledge. State	ZIP Code
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one AO must sign here. The state property Owner or Owner's Authoria address signature	ements in Sections A, B, and E are correct to t	city Date	ledge. State Telepi	ZIP Code
Zone AO must sign here. The state Property Owner or Owner's Authorized Comments The local official who is authorized I	ements in Sections A, B, and E are correct to to the section of the sec	City Date NFORMATION (Cy's floodplain manage	State Telepi PPTIONAL) gement ordinance ca	ZIP Code Tone Check here if attachments n complete Sections A, B, C (or E), ar
Cone AO must sign here. The state Property Owner or Owner's Authorize Address Signature Comments The local official who is authorized to go of this Elevation Certificate. Comments The information in Section who is authorized by law to the section of the sectio	ements in Sections A, B, and E are correct to to great Representative's Name SECTION G – COMMUNITY I by law or ordinance to administer the community	City Date NFORMATION (Cy's floodplain manageck the measurement has been signed a source and date of	DPTIONAL) gement ordinance can trused in Items G8- and sealed by a lice the elevation data	ZIP Code Check here if attachments complete Sections A, B, C (or E), ar G10. In Puerto Rico only, enter meter consed surveyor, engineer, or archite in the Comments area below.)
cone AO must sign here. The state property Owner or Owner's Authorized difference comments The local official who is authorized to a of this Elevation Certificate. Comments The information in Section who is authorized by law accommendate. In the information of the comments of the community official compacts.	SECTION G – COMMUNITY I by law or ordinance to administer the community plete the applicable item(s) and sign below. Che n C was taken from other documentation tha to certify elevation information. (Indicate the	City Date NFORMATION (Construction of the measurement of the measure	DPTIONAL) gement ordinance can trused in Items G8- and sealed by a lice the elevation data ssued or community	ZIP Code Check here if attachments complete Sections A, B, C (or E), ar G10. In Puerto Rico only, enter meter consed surveyor, engineer, or archite in the Comments area below.)
cone AO must sign here. The state troperty Owner or Owner's Authorized lignature Comments The local official who is authorized light of this Elevation Certificate. Comments The information in Section who is authorized by law light of the section who is authorized by law light of the section who is authorized by law light of the section who is authorized by law light of the section who is authorized light of the section who is authorized by law light of the section who is aut	SECTION G – COMMUNITY I by law or ordinance to administer the community plete the applicable item(s) and sign below. Che in C was taken from other documentation that to certify elevation information. (Indicate the oleted Section E for a building located in Zone	City Date NFORMATION (Concepts floodplain management of the source and date of the concepts of the concepts of the measurement of the source and date of the concepts of the	PPTIONAL) Gement ordinance can used in Items G8- and sealed by a lice the elevation data ssued or community and purposes.	ZIP Code Check here if attachments complete Sections A, B, C (or E), ar G10. In Puerto Rico only, enter meter consed surveyor, engineer, or archite in the Comments area below.)
cone AO must sign here. The state troperty Owner or Owner's Authorized dress signature Che local official who is authorized of this Elevation Certificate. Comments 1. The information in Section who is authorized by law is authorized by law is authorized by law in the following information in the followi	SECTION G — COMMUNITY I by law or ordinance to administer the community plete the applicable item(s) and sign below. Che in C was taken from other documentation that to certify elevation information. (Indicate the oleted Section E for a building located in Zone (Items G4–G9) is provided for community flows. G5. Date Permit Issued	City Date NFORMATION (Concepts floodplain management of the source and date of the concepts of the concepts of the measurement of the source and date of the concepts of the	PPTIONAL) Gement ordinance can used in Items G8- and sealed by a lice the elevation data ssued or community and purposes.	ZIP Code Check here if attachments complete Sections A, B, C (or E), at G10. In Puerto Rico only, enter mete consed surveyor, engineer, or archite in the Comments area below.) Fissued BFE) or Zone AO.
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cone AO must sign here. The state troperty Owner or Owner's Authorized dress signature comments The local official who is authorized to of this Elevation Certificate. Company of the information in Section who is authorized by law signature. The information in Section who is authorized by law signature. The following information of the following information of the infor	SECTION G — COMMUNITY I by law or ordinance to administer the community plete the applicable item(s) and sign below. Che n C was taken from other documentation that to certify elevation information. (Indicate the pleted Section E for a building located in Zone (Items G4—G9) is provided for community flog. G5. Date Permit Issued for: New Construction Substantia or (including basement) of the building: flooding at the building site:	City Date NFORMATION (Cy's floodplain manageck the measurement has been signed a source and date of A (without a FEMA-inodplain management man	State Telepi OPTIONAL) Gement ordinance cand used in Items G8- and sealed by a lice the elevation data ssued or community and purposes. Interest	ZIP Code Check here if attachments complete Sections A, B, C (or E), at G10. In Puerto Rico only, enter mete in the Comments area below.) Arissued BFE) or Zone AO. Compliance/Occupancy Issued Datum
cone AO must sign here. The state property Owner or Owner's Authorized dress Signature Comments The local official who is authorized by a comment of this Elevation Certificate. Company of the sauthorized by law and is authorized by law and is	SECTION G — COMMUNITY I by law or ordinance to administer the community plete the applicable item(s) and sign below. Che n C was taken from other documentation that to certify elevation information. (Indicate the pleted Section E for a building located in Zone (Items G4—G9) is provided for community flog. G5. Date Permit Issued for: New Construction Substantia or (including basement) of the building: flooding at the building site:	City Date NFORMATION (Cy's floodplain manageck the measurement has been signed a source and date of A (without a FEMA-inodplain management man	State Telepl PPTIONAL) Gement ordinance can used in Items G8- and sealed by a lice in the elevation data ssued or community and purposes. Interest Intere	ZIP Code Check here if attachments complete Sections A, B, C (or E), ar G10. In Puerto Rico only, enter meter consed surveyor, engineer, or archite in the Comments area below.) issued BFE) or Zone AO. mpliance/Occupancy Issued Datum
Cone AO must sign here. The state Property Owner or Owner's Authorized Address Signature Comments The local official who is authorized by Comments The information in Section who is authorized by law who is authorized by law who is authorized by law and in the information of the following information of	SECTION G — COMMUNITY I by law or ordinance to administer the community plete the applicable item(s) and sign below. Che n C was taken from other documentation that to certify elevation information. (Indicate the pleted Section E for a building located in Zone (Items G4—G9) is provided for community flog. G5. Date Permit Issued for: New Construction Substantia or (including basement) of the building: flooding at the building site:	City Date NFORMATION (Cy's floodplain manageck the measurement has been signed a source and date of A (without a FEMA-inodplain management man	State Telepi OPTIONAL) Gement ordinance cand used in Items G8- and sealed by a lice the elevation data ssued or community and purposes. Interest	ZIP Code Tone Check here if attachments In complete Sections A, B, C (or E), ar G10. In Puerto Rico only, enter meter Insed surveyor, engineer, or archite In the Comments area below.) Arissued BFE) or Zone AO. Impliance/Occupancy Issued Datum Datum Datum
cone AO must sign here. The state reperty Owner or Owner's Authorized of the local official who is authorized of this Elevation Certificate. Company of the information in Section who is authorized by law is authorized b	SECTION G — COMMUNITY I by law or ordinance to administer the community plete the applicable item(s) and sign below. Che n C was taken from other documentation that to certify elevation information. (Indicate the pleted Section E for a building located in Zone (Items G4—G9) is provided for community flog. G5. Date Permit Issued for: New Construction Substantia or (including basement) of the building: flooding at the building site:	City Date NFORMATION (Control of the measurement	State Telepi OPTIONAL) Gement ordinance cand used in Items G8- and sealed by a lice the elevation data ssued or community and purposes. Interest	ZIP Code Check here if attachments complete Sections A, B, C (or E), ar G10. In Puerto Rico only, enter meter ansed surveyor, engineer, or archite in the Comments area below.) Aissued BFE) or Zone AO. Compliance/Occupancy Issued Datum
Zone AO must sign here. The state Property Owner or Owner's Authorized Address Signature Comments The local official who is authorized to Gof this Elevation Certificate. Comparison of Sal. The information in Section who is authorized by law is authorized by	SECTION G — COMMUNITY I by law or ordinance to administer the community plete the applicable item(s) and sign below. Che n C was taken from other documentation that to certify elevation information. (Indicate the pleted Section E for a building located in Zone (Items G4—G9) is provided for community flog. G5. Date Permit Issued for: New Construction Substantia or (including basement) of the building: flooding at the building site:	City Date NFORMATION (Control of the measurement o	State Telepi OPTIONAL) Gement ordinance cand used in Items G8- and sealed by a lice the elevation data ssued or community and purposes. Interest	ZIP Code Check here if attachments complete Sections A, B, C (or E), ar G10. In Puerto Rico only, enter meter ansed surveyor, engineer, or archite in the Comments area below.) Aissued BFE) or Zone AO. Compliance/Occupancy Issued Datum Datum Datum
Zone AO must sign here. The state Property Owner or Owner's Authorized Comments The local official who is authorized Comments The local official who is authorized Comments The local official who is authorized to this Elevation Certificate. Comments The information in Section who is authorized by law is authorized by la	SECTION G — COMMUNITY I by law or ordinance to administer the community plete the applicable item(s) and sign below. Che n C was taken from other documentation that to certify elevation information. (Indicate the pleted Section E for a building located in Zone (Items G4—G9) is provided for community flog. G5. Date Permit Issued for: New Construction Substantia or (including basement) of the building: flooding at the building site:	City Date NFORMATION (Cy's floodplain manageck the measurement thas been signed a source and date of A (without a FEMA-indeplain management management that is the complete of the complete o	State Telepi OPTIONAL) Gement ordinance cand used in Items G8- and sealed by a lice the elevation data ssued or community and purposes. Interest	ZIP Code Check here if attachments complete Sections A, B, C (or E), ar G10. In Puerto Rico only, enter meter ansed surveyor, engineer, or archite in the Comments area below.) Aissued BFE) or Zone AO. Compliance/Occupancy Issued Datum

See Instructions for Item A6.

IMPORTANT: In these spaces, copy	FOR INSURANCE COMPANY USE	
Building Street Address (including A 1521 N. Camino Real	Policy Number:	
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





04/11/2015 Garage View



FILE: 73180990.13o OP1369338694716

NGS OPUS SOLUTION REPORT CP NIPPY

All computed coordinate accuracies are listed as peak-to-peak values.

For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

USER: <u>gjeidson@cox.net</u> DATE: May 23, 2013 RINEX FILE: 7318099t.130 TIME: 19:57:00 UTC

SOFTWARE: page5 1209.04 master32.pl 082112 START: 2013/04/09 19:12:00

EPHEMERIS: igs17352.eph [precise] STOP: 2013/04/09 22:11:00

NAV FILE: brdc0990.13n OBS USED: 6992 / 7369 : 95%

ANT NAME: TRMR8_GNSS3 NONE # FIXED AMB: 45 / 50 : 90%

ARP HEIGHT: 1.558 OVERALL RMS: 0.013(m)

REF FRAME: NAD_83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2013.2709)

X: -1222821.726(m) 0.007(m) -1222822.502(m) 0.007(m) Y: -5229635.801(m) 0.011(m) -5229634.398(m) 0.011(m) Z: 3430869.862(m) 0.008(m) 3430869.708(m) 0.008(m)

LAT: 32 44 44.78584 0.001(m) 32 44 44.80252 0.001(m) E LON: 256 50 21.27312 0.006(m) 256 50 21.23183 0.006(m) W LON: 103 9 38.72688 0.006(m) 103 9 38.76817 0.006(m) EL HGT: 1092.393(m) 0.014(m) 1091.310(m) 0.014(m)

ORTHO HGT: 1114.007(m) 0.028(m) [NAVD88 (Computed using GEOID12A)]

UTM COORDINATES STATE PLANE COORDINATES

UTM (Zone 13) SPC (3001 NM E)

Northing (Y) [meters] 3624600.336 194170.157 Easting (X) [meters] 672317.796 274887.386 Convergence [degrees] 0.99511442 0.63432441

Point Scale 0.99996615 1.00005794

Combined Factor 0.99979467 0.99988645

US NATIONAL GRID DESIGNATOR: 13SFS7231724600(NAD 83)

BASE STATIONS USED

PID DESIGNATION LATITUDE LONGITUDE DISTANCE(m)

DM4704 TXSO STANTON CORS ARP
DM4161 TXKM KERMIT CORS ARP
DL2764 TXOE ODESSA CORS ARP
N320828.201 W1014827.359 143845.2
N315033.357 W1030631.257 100289.4
N315224.503 W1021850.232 125381.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939. 642.8

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

National Flood Insurance Program

IMPORTANT: Follow the instructions on pages 1–9.

SECT	OR INSURANCE COMPANY USE			
A1. Building Owner's Name Everado Garcia Lopez	olicy Number:			
A2. Building Street Address (including Apt., Unit, Suite, and 1600 N. Fowler	ompany NAIC Number:			
^{City} Hobbs	nmanidouys sonume	State NM	ZIF	^{Code} 88240
A3. Property Description (Lot and Block Numbers, Tax Parce Lot 10, Block 17A, Seventh Unit, Broadmoor Ad				on to militarete signification
 A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.716807 N A6. Attach at least 2 photographs of the building if the Cert A7. Building Diagram Number1B A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings?	Long. $\underline{103.13546}$ tificate is being used to $\underline{N/A}$ sq ft	68 W o obtain flood insur A9. For a buil a) Squai b) Numb withir c) Total	ance. ding with an attac re footage of attac	shed garage <u>198</u> sq lood openings in the attached gara djacent gradesq openings in A9.bsq
SECTION P. ELOC	D INCLIDANCE DAT	E MAD (EIDM)	INFORMATION	
SECTION B - FLOO B1. NFIP Community Name & Community Number	B2. County		INFURIMATION	B3. State
City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index	Lea	on proposite against	8. Flood Zone(s)	NM
35025C/1335 D 12/16/200	Revised		AO	B9. Base Flood Elevation(s) (Zon AO, use base flood depth) 1'
B10. Indicate the source of the Base Flood Elevation (BFE) da	ata or base flood depth	entered in Item B	9:	and the first transfer on the first of the f
B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources S Designation Date:/ CBR SECTION C - BUILDIN C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when const	ystem (CBRS) area or SS OPA IG ELEVATION INFO	Otherwise Protecte PRMATION (SUF	RVEY REQUIRE	Yes No No Finished Construction
C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1 C2.a–h below according to the building diagram specifie	.–V30, V (with BFE), AR d in Item A7. In Puerto	, AR/A, AR/AE, AR/	eters.	AR/AO. Complete Items
Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same as a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Commen f) Lowest adjacent (finished) grade next to building (LAC g) Highest adjacent grade at lowest elevation of deck or structural support	s that used for the BFE or enclosure floor) Zones only) g the building ts) G)	3626 . 5 3626 . 5 3626 . 5 3626 . 5 3625 . 2 3625 . 7	Check the mease Check the mease feet feet feet feet feet feet feet fe	
SECTION D - SURVE	YOR, ENGINEER, O	R ARCHITECT (ERTIFICATION	
This certification is to be signed and sealed by a land surveyor information. I certify that the information on this Certificate represent understand that any false statement may be punishable by fine in the check here if comments are provided on back of form. Check here if attachments. Certifier's Name Gary Eidson	, engineer, or architect resents my best efforts	authorized by law to interpret the dater 18 U.S. Code, Sectitude in Section A ? X Yes	o certify elevation a available. ction 1001. provided by a No	G EIOSON MEX.
Title	Company Name	12641		HERE
President Address 412 N. Dal Paso St.	John West Surveyi City Hobbs	State	ZIP Code	ROFESSION
Signature to a figure to a fig		INM	188240	All the coll light

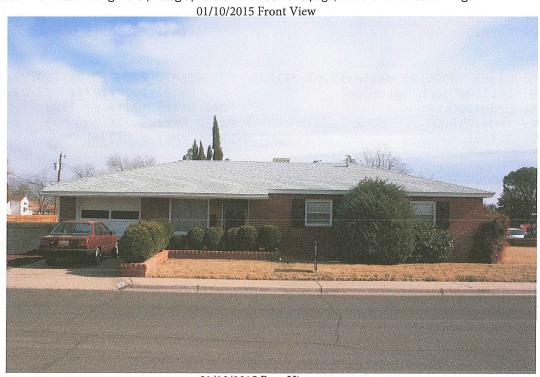
ELEVATION CERTIFICATE, page 2

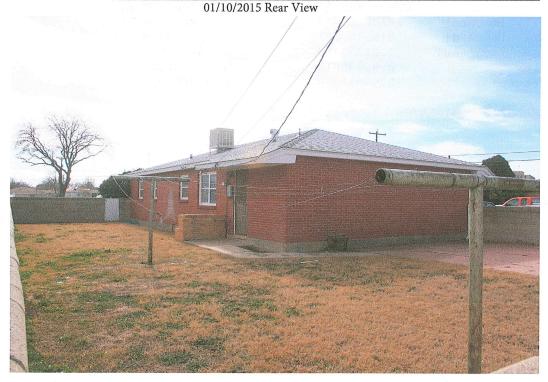
FOR INSURANCE COMPANY USE
Policy Number:
Company NAIC Number:
ATION (CONTINUED)
d (3) building owner.
nces located inside of the building.
<u> </u>
dimensional distribution of the control of the cont
ZONE AO AND ZONE A (WITHOUT BFE)
1A or LOMR-F request, complete Sections A, B,and (r meters.
elevation is above or below the highest adjacent
at Destar
et ☐ meters ☐ above or ☐ below the HAG. et ☐ meters ☐ above or ☐ below the LAG.
ee pages 8–9 of Instructions),
et meters above or below the HAG.
et meters above or below the HAG.
et \square meters \square above or \square below the HAG.
ance with the community's floodplain management G.
IVE) CERTIFICATION
(without a FEMA-issued or community-issued BFF)
2.
and the second s
State ZIP Code
Telephone
☐ Check here if attachments.
ONAL)
nt ordinance can complete Sections A, B, C (or E), and in Items G8–G10. In Puerto Rico only, enter meters
ealed by a licensed surveyor, engineer, or architect
elevation data in the Comments area below.)
d or community-issued BFE) or Zone AO.
irposes.
ertificate Of Compliance/Occupancy Issued
t 🗆 meters Datum
t meters Datum
t

See Instructions for Item A6.

IMPORTANT: In these space	es, copy the corresponding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (incl 1600 N. Fowler	uding Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





FILE: 03262980.080 000034794

NGS OPUS SOLUTION REPORT

CP BURRITO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 0326298t.080 TIME: 23:09:51 UTC

SOFTWARE: page5 0909.08 master40.pl 081023 START: 2008/10/24 19:39:00
EPHEMERIS: igs15025.eph [precise] STOP: 2008/10/24 23:29:00
NAV FILE: brdc2980.08n OBS USED: 7719 / 7898 : 98%
ANT NAME: TRM41249.00 NONE # FIXED AMB: 36 / 39 : 92%

ARP HEIGHT: 1.4088 OVERALL RMS: 0.017(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2008.8139)

-1220289.835 (m) 0.042 (m)-1220290.540 (m)0.042(m)X: Y: -5232780.653(m) 0.042(m) Z: 3426980.388(m) 0.047(m) -5232779.258 (m)0.042(m)3426980.231(m) 0.047(m)32 42 14.96964 LAT: 32 42 14.95292 0.031(m) 0.031(m)E LON: 256 52 23.40104 0.050(m) 256 52 23.36252 0.050(r W LON: 103 7 36.59896 0.050(m) 103 7 36.63748 0.050(r EL HGT: 1081.736m 0.052(m) 1080.643(m) 0.052(r CHO HGT: 1103.335m 0.059(m) [NAVD88 (Computed using GEOIDO3)] 0.050(m)0.052(m)ORTHO HGT:

STATE PLANE COORDINATES UTM COORDINATES SPC (3001 NM E) UTM (Zone 13) Northing (Y) [meters] 3620041.206 189590.189m 675578.221 278119.342m Easting (X) [meters] Easting (X) [mccc2]
Convergence [degrees] 1.01233363 0.65194291 Point Scale 0.99998014 1.00006682 Combined Factor 0.99981033 0.99989700

US NATIONAL GRID DESIGNATOR: 13SFS7557820041(NAD 83)

BASE STATIONS USED

 PID
 DESIGNATION
 LATITUDE
 LONGITUDE
 DISTANCE (m)

 DG6517
 NMRO
 ROSWELL CORS ARP
 N332341.834
 W1043520.737
 156617.7

 DF5393
 TXO
 ODESSA RRP2 CORS ARP
 N315226.112
 W1021854.556
 119689.2

 DF5391
 TXLU LUBBOCK RRP2 CORS ARP
 N333207.490
 W1015034.162
 151210.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0845 HOBBS GENERAL TEL MICROWAVE N324212.827 W1030812.966 948.6

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY

FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

	SECTION A – PROPERTY INFORMATION				FOR INSURANCE COMPANY USE		
A1.	1. Building Owner's Name Muscle Therapy Center				olicy Number:		
A2.	1711 N. Jefferson St.					per:	
	City Hobbs State NM					aldi to asids nun quo	
АЗ.	Property Description (Lot and Block Numbers, Tax Parcel Lot 2, Block 1, Buena Vista Heights Addition, City	of Hobbs, Lea C	County, New Me		verion of mae	eki jasved i resirind. Beddini	
A6. A7.	Building Use (e.g., Residential, Non-Residential, Addition Latitude/Longitude: Lat. <u>37.718951 N</u> Attach at least 2 photographs of the building if the Certif Building Diagram Number <u>1B</u> For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace o	Long. <u>103.123</u> icate is being used	to obtain flood in A9. For a ft a) So	Horizontal Da	ched garage	sq.ft	
	enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? Yes No	sq	ft c) To	ithin 1.0 foot above a otal net area of flood o ngineered flood open	djacent grade openings in A9.b	sq ft	
	SECTION B - FLOOD	INSURANCE R	ATE MAP (FIR	M) INFORMATION	and the state of t	CA TIONAGE LE GOLDIG	
B1.	NFIP Community Name & Community Number	B2. Count				State	
	City of Hobbs 350029 Map/Panel Number B5. Suffix B6. FIRM Index D 35025C/1355 D 12/16/200	Revise	Panel Effective/ ed Date /16/2008	B8. Flood Zone(s)	B9. Base Floo	d Elevation(s) (Zone ase flood depth) 1'	
	Is the building located in a Coastal Barrier Resources Sy Designation Date: / CBRS	stem (CBRS) area o	11692 severn r. s	who neur harges to h	of the late of the same	1 S Prince and the control of the co	
-	SECTION C - BUILDING	G ELEVATION IN	FORMATION (SURVEY REQUIRE	(D)		
	Building elevations are based on: Construction 1 *A new Elevation Certificate will be required when constructions – Zones A1–A30, AE, AH, A (with BFE), VE, V1-C2.a–h below according to the building diagram specified Benchmark Utilized: CP Coronado	uction of the buildii -V30, V (with BFE), I in Item A7. In Pue	AR, AR/A, AR/AE	, AR/A1–A30, AR/AH, er meters.	Finished Const		
	Indicate elevation datum used for the elevations in items	a) through h) belo	w. NGVD 192	29 🛛 NAVD 1988 🛭	Other/Source:		
	Datum used for building elevations must be the same as	that used for the B		Check the mea	surement used.		
	a) Top of bottom floor (including basement, crawlspace,	or enclosure floor)	3619 8	✓ feet	meters		
	b) Top of the next higher floor		and the same of th	feet	meters		
	c) Bottom of the lowest horizontal structural member (V	Zones only)	3619 9	feet	meters		
	 d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Comment 		3619 2	X feet	☐ meters ☐ meters		
	f) Lowest adjacent (finished) grade next to building (LAG	그런 얼마나면서 요하다 뭐다.	3619 . 2	feet	meters		
	 g) Highest adjacent (finished) grade next to building (HAI h) Lowest adjacent grade at lowest elevation of deck or structural support 		3620 . 2	X feet	☐ meters ☐ meters		
	SECTION D - SURVE	YOR FNGINFFR	OR ARCHITE	CT CERTIFICATIO	N		
inform	pertification is to be signed and sealed by a land surveyor, nation. I certify that the information on this Certificate repr	engineer, or archite esents my best effo	ect authorized by rts to interpret the	law to certify elevation e data available.	n _	A G. EIDS	
X Ch		Were latitude and l licensed land surve	ongitude in Secti		REGIS	PLACE	
	fier's Name y Eidson	er er en en Er, en	License N 12641	Number		SEAL)	
Title Pres	sident	Company Name John West Surv			Manager Co.	HERE	
Addre 412	ess N. Dal Paso St.	City Hobbs	State NM	ZIP Code 88240	- un	MAPOFESSION PROSESSES	
Signa		Date 02/17/2005	Telephone	Q 1157			

	corresponding information from Sect		ATROPING		R INSURANCE (COMPANY USE
uilding Street Address (including Apt., Ur 1711 N. Jefferson St.	nit, Suite, and/or Bldg. No.) or P.O. Ro	MERCHIN - A MI	ilTobe		icy Number:	
ty łobbs	State NM	ZIP Code 88240		Col	mpany NAIC Numl	ber: North Commence
SECTION D	- SURVEYOR, ENGINEER, OR	ARCHITECT CEI	RTIFICAT	ION (CONT	(INUED)	OLY ANY OF A PROBLEM
opy both sides of this Elevation Certifica						Ob Labor
omments Lowest elevation of machi building.	nery or equipment servicing the	building is the ea	stern mo	st A/C unit	located on the	e south side of the
ignature Day D Engr	~	Date 02/17/2	015	n michiel or	i stroppin II. ed²v	Arteria suda en Argonia. Protestas Diagram M
SECTION E - BUILDING ELEVA	TION INFORMATION (SURVEY	NOT REQUIRED) FOR ZO	ONE AO AN	D ZONE A (\	WITHOUT BFE)
or Zones AO and A (without BFE), comple or Items E1–E4, use natural grade, if ava	ilable. Check the measurement used	d. In Puerto Rico on	lly, enter m	eters.		
 Provide elevation information for the formation grade (HAG) and the lowest adjacent g 		oxes to show whet	her the ele	vation is abo	ve or below the	e highest adjacent
a) Top of bottom floor (including baser		42 T VOL A 12 1 5 1 1 1	feet	meters	above or	below the HAG.
b) Top of bottom floor (including baser	ment, crawlspace, or enclosure) is	A AUVANUES.	feet	meters	☐ above or	☐ below the LAG.
2. For Building Diagrams 6–9 with perma		tion A Items 8 and/	or 9 (see	pages 8-9 o	f Instructions),	
the next higher floor (elevation C2.b in		Noc va L		meters		below the HAG.
3. Attached garage (top of slab) is	Sport by	St No P	feet	meters	above or	below the HAG.
4. Top of platform of machinery and/or e	equipment servicing the building is	12	☐ feet	☐ meters	☐ above or	☐ below the HAG.
5. Zone AO only: If no flood depth number		m floor elevated in	accordanc		ommunity's floo	dplain management
SECTION F	- PROPERTY OWNER (OR OW	NER'S REPRES	ENTATIV	E) CERTIF	CATION	s.o.gan's and etc
he property owner or owner's authorized one AO must sign here. The statements	in Sections A, B, and E are correct to	o the best of my kn	owledge.			
roperty Owner or Owner's Authorized Rep	oresentative's Name	Exemples :	Service Later	01-1-	710.00	ado
Podru Jacob Filandens (St	JIESERIAUVE S INAME	City	Land of control	State	ZIP Co	ode
ddress	JIESERIAUVE S IVAITE	City	lacio pre Ligita del Tribe del Triberos m	State Teleph		ode
ddress	JIESERIAUVE S IVAIRE		Acceptance			ode
Property Owner or Owner's Authorized Rep address Signature Comments	Jesentauve s Marile		A POST STORMS		none	o de la decida Con colada la decida e a Con Herrido est Linche de añoso e
ddress signature comments	SECTION G – COMMUNITY	Date / INFORMATION		Teleph	none	chere if attachments
Independent of the local official who is authorized by law of this Elevation Certificate. Complete the	SECTION G – COMMUNITY or ordinance to administer the community ne applicable item(s) and sign below.	Date / INFORMATION unity's floodplain ma Check the measurer	nagement nent used	Teleph NAL) ordinance ca in Items G8–	Check	tions A, B, C (or E), ar Rico only, enter meter
The local official who is authorized by law of G of this Elevation Certificate. Complete the Who is authorized by law to certificate. If the information in Section C was who is authorized by law to certificate. If A community official completed Section C was section C	SECTION G – COMMUNITY or ordinance to administer the commune applicable item(s) and sign below. (as taken from other documentation tify elevation information. (Indicate to Section E for a building located in Zo	Date / INFORMATION unity's floodplain ma Check the measurer that has been signed he source and date ne A (without a FEN	nagement ment used ed and sea of the ele	Teleph NAL) ordinance ca in Items G8- aled by a lice evation data or community	Check n complete Section Complete Sectio	tions A, B, C (or E), ar Rico only, enter meter engineer, or architents area below.)
ddress Signature Comments The local official who is authorized by law of this Elevation Certificate. Complete the second of this Elevation Certificate. The information in Section C was who is authorized by law to cert	SECTION G – COMMUNITY or ordinance to administer the commune applicable item(s) and sign below. It is taken from other documentation to the devation information. (Indicate the Section E for a building located in Zous G4–G9) is provided for community	Date / INFORMATION unity's floodplain ma Check the measurer that has been signifie source and date ne A (without a FEM floodplain manage	nagement ment used ed and sea e of the eld	Teleph NAL) ordinance ca in Items G8- alled by a lice evation data or community poses.	n complete Section Comp	tions A, B, C (or E), ar Rico only, enter mete engineer, or archite nts area below.) r Zone AO.
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ddress Signature Comments Che local official who is authorized by law of this Elevation Certificate. Complete the second of this Elevation Certificate. Complete the second of this Elevation of Section C was who is authorized by law to cert second of Elevation of Section C was who is authorized by law to cert second of Elevation of Section Completed Second of Section Inc. George This permit has been issued for: Section Section of Section S	SECTION G – COMMUNITY or ordinance to administer the commune applicable item(s) and sign below. It is taken from other documentation to it if y elevation information. (Indicate the Section E for a building located in Zous G4–G9) is provided for community G5. Date Permit Issued New Construction Substanctuding basement) of the building:	Date / INFORMATION unity's floodplain ma Check the measurer that has been signifies source and date ne A (without a FEN floodplain manage G6. Intial Improvement Title Telephone	nagement ment used ed and sea e of the ele MA-issued o ement purp Date Cert	Telephone NAL) ordinance ca in Items G8- aled by a lice evation data or community coses. tificate Of Co	n complete Section of the Commercy-issued BFE) of the Commercy-issued BFE o	tions A, B, C (or E), ar Rico only, enter meter engineer, or archite ts area below.) r Zone AO.
Comments The local official who is authorized by law of of this Elevation Certificate. Complete the comments The information in Section C was who is authorized by law to cert and in the cert of the community official completed of the community Number G7. This permit has been issued for: G8. Elevation of as-built lowest floor (incommunity in the community of the communi	SECTION G – COMMUNITY or ordinance to administer the commune applicable item(s) and sign below. It is taken from other documentation to it if y elevation information. (Indicate the Section E for a building located in Zous G4–G9) is provided for community G5. Date Permit Issued New Construction Substanctuding basement) of the building:	Date / INFORMATION unity's floodplain ma Check the measurer that has been signifies source and date ne A (without a FEN floodplain manage G6. Intial Improvement Title Telephone	nagement ment used ed and sea e of the ele MA-issued o ement purp Date Cert	Telephone NAL) ordinance ca in Items G8- aled by a lice evation data or community coses. tificate Of Co	n complete Section of the Commercy-issued BFE) of the Commercy-issued BFE o	tions A, B, C (or E), ar Rico only, enter meter engineer, or archite ts area below.) r Zone AO.
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Replaces all previous editions.

See Instructions for Item A6.

IMPORTANT: In these spaces,	copy the corresponding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (includ 1711 N. Jefferson St.	Policy Number:	
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

North & East side 2/11/2015



North & West Side 2/11/2015



FILE: 90251610.090 000034755

NGS OPUS SOLUTION REPORT CP CORONADO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

DATE: December 18, 2009 USER: gjeidson@cox.net

TIME: 21:51:18 UTC RINEX FILE: 90251610.090

SOFTWARE: page5 0909.08 master28.pl 081023 START: 2009/06/10 14:32:00 STOP: 2009/06/10 22:14:00 EPHEMERIS: igs15353.eph [precise] OBS USED: 18910 / 19931 : 95% NAV FILE: brdc1610.09n # FIXED AMB: 97 / 113 : 86% NONE ANT NAME: TRM41249.00

OVERALL RMS: 0.021(m) ARP HEIGHT: 1.3873

ITRF00 (EPOCH:2009.4405) REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) -1219213.326(m) 0.003(m) -1219212.613(m) 0.003(m) X: -5231348.228(m) 0.014(m) -5231349.623(m) 0.014(m) Y: 3429538.781(m) 0.016(m) 3429538.942(m) 0.016(m) 32 43 53.57466 0.021(m)

LAT: 32 43 53.55805 0.021(m) 32 43 53.57466 E LON: 256 52 51.20523 0.006(m) 256 52 51.16641 W LON: 103 7 8.79477 0.006(m) 103 7 8.83359 0.006(m)0.006(m)1086.325 (m) 0.009 (m) 1085.232(m) 0.009(m)

EL HGT: 1107.925(m) 0.030(m) [NAVD88 (Computed using GEOID03)] ORTHO HGT:

STATE PLANE COORDINATES UTM COORDINATES UTM (Zone 13) SPC (3001 NM E) Northing (Y) [meters] 3623091.068
Easting (X) [meters] 676248.362
Convergence [degrees] 1.01726634
Point Scale 0.99998304 192636.037 278808.720 0.65660558 1.00006875 0.99998304 Point Scale 0.99989821 0.99981252

US NATIONAL GRID DESIGNATOR: 13SFS7624823091(NAD 83)

Combined Factor

BASE STATIONS USED

LATITUDE LONGITUDE DISTANCE(m) DESIGNATION N332341.834 W1043520.737 155771.0 DG6517 NMRO ROSWELL CORS ARP N315224.503 W1021850.232 121689.5 DL2764 TXOE ODESSA CORS ARP DF5391 TXLU LUBBOCK RRP2 CORS ARP N333207.490 W1015034.162 148785.6

NEAREST NGS PUBLISHED CONTROL POINT

HOBBS N MUNICIPAL TANK N324319.019 W1030824.555 2241.6 CV0849

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

National Flood Insurance Program

SECTION A – PROPERTY INFORMATION			ION F	FOR INSURANCE COMPANY USE			
A1. Building Owner's Name Phillip Dominguez			P	olicy Number:			
1726 N. Breckon Dr.					ompany NAIC N		
City Hobbs	Secretary rendification and	ye camer van	Stat	e NM	ra process / Long on ZIF	^{code} 882	40
A3. Property Description (Lot ar Lot 23, Block 24, Secon	d Block Numbers, Tax P d Unit, Taylor Ranch	arcel Numbe Addition, C	r, Legal Description	on, etc.) ea County,	runtenii sa Vaennin	ang in dang	481a 1635 at J
 A4. Building Use (e.g., Resident A5. Latitude/Longitude: Lat. 32 A6. Attach at least 2 photograph A7. Building Diagram Number A8. For a building with a crawley a) Square footage of crawley b) No. of permanent flood of enclosure(s) within 1.0 ff c) Total net area of flood opening 	2.719483 as of the building if the A bace or enclosure(s): space or enclosure(s) beginnings in the crawlspa beginnings in A8.b	Long Certificate is ace or de	s. <u>103.116128</u>	A9. For a l a) Sq b) Nu wit c) Tot	ouilding with an attac juare footage of attac	ched garage: ched garage flood opening djacent grade openings in A	306 sq ft (s in the attached garage o 0 sq ft
27) Superior The resource	SECTION B - FL	OOD INSU	RANCE RATE	MAP (FIRI	M) INFORMATION		roent Ross Obere 1805 is
B1. NFIP Community Name & Co City of Hobbs B4. Map/Panel Number B5. S 35025C1355	350029		B2. County Nam Lea B7. FIRM Panel Revised Dat 12/16/2	Effective/	B8. Flood Zone(s)	B9. Base F	B3. State NM Flood Elevation(s) (Zone e base flood depth) 1'
B10. Indicate the source of the B	ase Flood Elevation (BF		se flood depth er her/Source:	tered in Iten	n B9:	of they'r as	Man No. 2 miles 13
B11. Indicate elevation datum us B12. Is the building located in a 0 Designation Date:	Coastal Barrier Resource SECTION C - BUIL d on: Construct	CBRS [DING ELEV	CBRS) area or Oth OPA /ATION INFORI S* Build	MATION (S	SURVEY REQUIRE	hrotus chica	
C2. Elevations – Zones A1–A30, C2.a–h below according to the Benchmark Utilized: CP C0 Indicate elevation datum us	AE, AH, A (with BFE), VE he building diagram spe DRONADO ed for the elevations in	E, V1–V30, V ecified in Item items a) thro	(with BFE), AR, AR A7. In Puerto Ric —— Vertical ugh h) below.	R/A, AR/AE, co only, ente Datum: <u>NA</u>	r meters. VD 1988		**************************************
Datum used for building ele a) Top of bottom floor (inclu b) Top of the next higher flo c) Bottom of the lowest hor	ding basement, crawlsp or	ace, or enclo	sure floor)3	619 <u>. 5</u>	Check the mea	surement us meters meters meters meters	ed.
d) Attached garage (top of s e) Lowest elevation of mach (Describe type of equipm	llab) ninery or equipment sen ent and location in Com	vicing the buil ments)	3 Iding	618 . 9 619 . 5	X feet X feet	☐ meters ☐ meters	
 f) Lowest adjacent (finished g) Highest adjacent (finished h) Lowest adjacent grade at structural support 	d) grade next to building	(HAG)	3	618 . 9 619 . 0		☐ meters ☐ meters ☐ meters	
1.0	SECTION D - SU	RVEYOR, E	NGINEER, OR	ARCHITEC	T CERTIFICATION	V	1
This certification is to be signed al information. I certify that the inform I understand that any false statemed. Check here if comments are proceed the comments.	nd sealed by a land surv nation on this Certificate ent may be punishable b	reyor, enginee represents n y fine or impr Were la	er, or architect au ny best efforts to risonment under 1	horized by la nterpret the 8 U.S. Code,	aw to certify elevatio data available.		G. EIDSON
Certifier's Name Gary Eidson	-			License Nu 12641	umber		(SEA41)
Title President Address	-	John \	_{ny Name} West Surveying	Company	ZIP Code	PEGIS S	NERE
412 N. Dal Paso St. Signature		Hobbs Date		NM Telephone	88240	- Tunin	PROFESCION STATE
Day B tuen	n	04/09/	/2015	(575) 393	3-3117		All Eggines

ELEVATION CERTIFICATE, page 2

IMPORTANT. In these	an and ind information from Co-	tion A	FOR INCHRANCE COMPANY LICE
Building Street Address (including Apt., Unit, S			FOR INSURANCE COMPANY USE Policy Number:
1726 N. Breckon Dr.	ounce, and/or blug. NO.) or RO. R	oute and box No.	Tolloy RulliDCL
City Hobbs	State NM	ZIP Code 88240	Company NAIC Number:
	SURVEYOR, ENGINEER, OR		ON (CONTINUED)
Copy both sides of this Elevation Certificate f			
			s located inside of the building.
Lowest elevation of machiner	y or equipment servicing the	building are the appliances	s located maide of the building.
Signature ban h &Om		Date 04/09/2015	oli sadin om o oli tosi minatili in Li vieneki mingali (1920.).ci s
100-700	N INFORMATION (SURVEY	NOT REQUIRED) FOR ZO	NE AO AND ZONE A (WITHOUT BFE)
	tems E1-E5. If the Certificate is	intended to support a LOMA or	r LOMR-F request, complete Sections A, B, and C.
E1. Provide elevation information for the follongrade (HAG) and the lowest adjacent grade) Top of bottom floor (including basemen	e (LAG).		ration is above or below the highest adjacent ☐ meters ☐ above or ☐ below the HAG.
b) Top of bottom floor (including basemen	[11] [1] 20 (11] [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2		☐ meters ☐ above or ☐ below the LAG.
E2. For Building Diagrams 6–9 with permanen	The state of the s		ages 8–9 of Instructions),
the next higher floor (elevation C2.b in the E3. Attached garage (top of slab) is	e diagrams) of the building is		☐ meters ☐ above or ☐ below the HAG. ☐ meters ☐ above or ☐ below the HAG.
E4. Top of platform of machinery and/or equip	oment servicing the building is	feet	☐ meters ☐ above or ☐ below the HAG.
	available, is the top of the botto n. The local official must certify t		with the community's floodplain management
SECTION F - F	PROPERTY OWNER (OR OW	NER'S REPRESENTATIVE) CERTIFICATION
			hout a FEMA-issued or community-issued BFE) or
Zone AO must sign here. The statements in S Property Owner or Owner's Authorized Repres		o the best of my knowledge.	
Address	Late of plants.	City	State ZIP Code
Signature	grospaniajan, yang casaya-	Date	Telephone
Comments	Te Parky Manager (p. 3) vol.		프립웨트 INVESTIGATION CONTROL
			☐ Check here if attachments.
. swhm Tilled	SECTION G - COMMUNITY	INFORMATION (OPTION)	AL)
The local official who is authorized by law or or G of this Elevation Certificate. Complete the ap	dinance to administer the commu oplicable item(s) and sign below. (nity's floodplain management or Check the measurement used in	rdinance can complete Sections A, B, C (or E), and I Items G8–G10. In Puerto Rico only, enter meters.
 G1. ☐ The information in Section C was ta who is authorized by law to certify e G2. ☐ A community official completed Section G3. ☐ The following information (Items G4- 	levation information. (Indicate the on E for a building located in Zon	ne source and date of the elev ne A (without a FEMA-issued or	- 40 P. 1818 19 19 19 19 19 19 19 19 19 19 19 19 19
G4. Permit Number	G5. Date Permit Issued	G6. Date Certifi	cate Of Compliance/Occupancy Issued
G7. This permit has been issued for: G8. Elevation of as-built lowest floor (including). BFE or (in Zone AO) depth of flooding at G10. Community's design flood elevation:	ng basement) of the building:	🗆 feet	☐ meters Datum ☐ meters Datum ☐ meters Datum
Local Official's Name	heidheid 2 - 12 a 2 - 13 m pair	Title	NGC - POD D-S NEW MISS TO COLUMN
Community Name		Telephone	
Signature)	Date	(B28) 5 1 (SA)
Comments		40 J. San B. 13 Mar	
			☐ Check here if attachments.

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the correspon	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite 1726 N. Breckon Dr.	and/or Bldg. No.) or PO. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

Front View (4/7/2015)



Rear View (4/7/2015)



ELEVATION CERTIFICATE, page 4

BUILDING PHOTOGRAPHS

Continuation Page

IMPORTANT: In these spaces, copy the correspo	onding information from Se	ction A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite 1726 N. Breckon Dr.			Policy Number:
City Hobbs	State NM	ZIP Code 88240	Company NAIC Number:
If submitting more photographs than will fit date taken; "Front View" and "Rear View"; show the foundation with representative ex	and, if required, "Right S	ide View" and "Left Side V	iew." When applicable, photographs must

FILE: 90251610.090 000034755

NGS OPUS SOLUTION REPORT

CP CORONADO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

TIME: 21:51:18 UTC RINEX FILE: 90251610.090

SOFTWARE: page5 0909.08 master28.pl 081023 START: 2009/06/10 14:32:00 EPHEMERIS: igs15353.eph [precise] STOP: 2009/06/10 22:14:00 NAV FILE: brdc1610.09n OBS USED: 18910 / 19931 : 95%

ANT NAME: TRM41249.00 NONE # FIXED AMB: 97 / 113 : 86%

ARP HEIGHT: 1.3873 OVERALL RMS: 0.021(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH: 2009.4405)

-1219213.326 (m) 0.003 (m)X: -1219212.613(m) 0.003(m) -5231349.623(m) 0.014(m) 3429538.942(m) 0.016(m) -5231348.228 (m) 0.014 (m) Y: 3429538.781(m) 0.016(m) 7: LAT: 32 43 53.55805 0.021(m) 32 43 53.57466 0.021(m)
E LON: 256 52 51.20523 0.006(m) 256 52 51.16641 0.006(m)
W LON: 103 7 8.79477 0.006(m) 103 7 8.83359 0.006(m)
EL HGT: 1086.325(m) 0.009(m) 1085.232(m) 0.009(m)
THO HGT: 1107.925(m) 0.030(m) [NAVD88 (Computed using GEOIDO3)]

ORTHO HGT:

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) 192636.037 Northing (Y) [meters] 3623091.068 Easting (X) [meters] 676248.362 278808.720

676248.362 1.01726634 Convergence [degrees] 0.65660558 0.99998304 1.00006875 Point Scale 0.99989821 Combined Factor 0.99981252

US NATIONAL GRID DESIGNATOR: 13SFS7624823091(NAD 83)

BASE STATIONS USED

LONGITUDE DISTANCE (m) DESIGNATION LATITUDE DG6517 NMRO ROSWELL CORS ARP

DL2764 TXOE ODESSA CORS ARP

DF5391 TXLU LUBBOCK RRP2 CORS ARP

N332341.834 W1043520.737 155771.0

N315224.503 W1021850.232 121689.5

N333207.490 W1015034.162 148785.6 DF5391 TXLU LUBBOCK RRP2 CORS ARP

NEAREST NGS PUBLISHED CONTROL POINT

HOBBS N MUNICIPAL TANK N324319.019 W1030824.555 2241.6 CV0849

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

SECT	TION A – PROPERT	Y INFORMAT	ION	FOR INSURAN	NCE COMPANY USE
A1. Building Owner's Name David A. Maupin			,	Policy Number:	
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 1730 N. Penasco Dr.					Number:
City Hobbs Sense general (E) has true	surance egont/compr	State NM	tematoo (L) tot sacZ	IP Code 882	240 M to equip dod vao
A3. Property Description (Lot and Block Numbers, Tax Parce Lot 34, Block 10, Taylor Ranch Addition. City of			chinery or equipm	sam to nep	Cordments Lowest eleve
 A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.719558 N A6. Attach at least 2 photographs of the building if the Cer A7. Building Diagram Number 1B A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? Yes No 	Long. 103.1183 tificate is being used t	94 W o obtain flood in A9. For a t a) Sc b) Nu wit c) To	surance. building with an atta quare footage of atta umber of permanent thin 1.0 foot above tal net area of flood	ached garage flood openin adjacent grad openings in	: 253 sq ft gs in the attached garage de A9.b sq ft
			igineered flood opei	10.0400 10.0	Yes No
SECTION B – FLOO			M) INFORMATIO	N	Langt ingitial to prifit
B1. NFIP Community Name & Community Number City of Hobbs 350029	B2. County Lea	Name	manent flood openin	ang driw 2-6	B3. State NM
B4. Map/Panel Number B5. Suffix B6. FIRM Index 35025C/1355 D 12/16/200	Revised	nel Effective/ Date 6/2008	B8. Flood Zone(s) AO		Flood Elevation(s) (Zone se base flood depth) 1'
B10. Indicate the source of the Base Flood Elevation (BFE) did FIS Profile FIRM Community Determined B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources S Designation Date:/ CBR	☐ Other/Source: _ ☐ NGVD 1929 ystem (CBRS) area or S ☐ OPA	NAVD 1988 Otherwise Prote	Other/Source:	☐ Yes 🔀	No
*A new Elevation Certificate will be required when const C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1 C2.a–h below according to the building diagram specifie Benchmark Utilized: CP Burrito	–V30, V (with BFE), AF d in Item A7. In Puerto Verti	R, AR/A, AR/AE, o Rico only, ente cal Datum: <u>NA</u>	r meters. VD 1988		Suggestion Continuents
Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a	s a) through h) below. s that used for the BFI	☐ NGVD 1929 E.	NAVD 1988 Check the mea		
a) Top of bottom floor (including basement, crawlspace,	or enclosure floor)	3620 . 8	Ifeet	meters	
b) Top of the next higher floor	CONTAMBOOM: COL	HUMMAQD - 5	feet	meters	
c) Bottom of the lowest horizontal structural member (V	Zones only)	2000	feet	meters	
d) Attached garage (top of slab)e) Lowest elevation of machinery or equipment servicing	the building _	3620 · 3 3620 · 8	X feet ✓ feet	☐ meters ☐ meters	
(Describe type of equipment and location in Commen		0040 0			
 f) Lowest adjacent (finished) grade next to building (LACg) Highest adjacent (finished) grade next to building (HA 	elicus preparation and a large career with a conse	3619 . 3 3619 . 8	X feet	meters	
h) Lowest adjacent grade at lowest elevation of deck or structural support		3019 . 0	K feet feet	☐ meters ☐ meters	TO THE RESERVE
SECTION D - SURVE	YOR ENGINEER O	D VDCAILEC.	T CEDTIFICATION	M	The second secon
his certification is to be signed and sealed by a land surveyor, of ormation. I certify that the information on this Certificate reprunderstand that any false statement may be punishable by fine	engineer, or architect	authorized by la	w to certify elevatio		and the state of t
Check here if comments are provided on back of form.	Were latitude and long	gitude in Section		THE PARTY OF THE P	G. EIDSO
Certifier's Name Gary Eidson	- Handaniai	License Nui 12641	mber		SFAI
Title President	Company Name John West Survey		metories a malarication de la cal	一遇	('ARR) 5
Address 412 N. Dal Paso St.	City Hobbs	State	ZIP Code	Mog.	
Signature Day & Eam	Date 11/03/2014	NM Telephone (575) 318-	88240 -1157	- Company	PAOFESSION

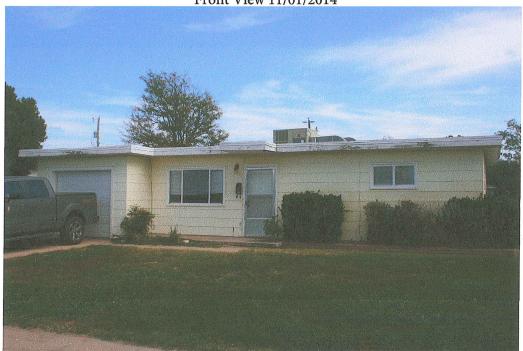
Building Street Address (including Apt., 1730 N. Penasco Dr.	corresponding information from Secti		MOSWI	FOI	R INSURANCE	COMPANY USE
11 00 N. 1 6110300 DI.	Unit, Suite, and/or Bldg. No.) or P.O. Ro	ute and Box No.	1011	Poli	icy Number:	
ty lobbs	State NM	ZIP Code 88240	(1)	Cor	mpany NAIC Nur	nber:
	D - SURVEYOR, ENGINEER, OR A		RTIFICATI	ON (CONT	INUED)	7 M 027 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	cate for (1) community official, (2) insur					. zddoh 700
omments Lowest elevation of mac	hinery or equipment servicing the t	ouilding are the	appliances	s located in	the building	คลูการอบี (เกาสุดาจิน ค
200 190	лиул хөгч үйл. Sectlehtsi Эмээн V Хүрэг тэгээг Эмээн Эмээн Эмээн Эмээн Эмээн Эмээн Эмээн хангаагаагаагаагаагаагаагаагаагаагаагаага	Hobbs, Les Col Caresson vice Cong. 1831	16 villa 140 ost. Adultio	nch Addie Yabissilaer 9558 N	o <u>lisyddig</u> Pewseniau erlai G2.71	Lot 34. Block n Lotting the fact. Lotting the tangled
ignature has \$ 20	ed as the chitem flood insurged.e.	Date 11/03/2	014	mishard sett t	u zemannooda 11. – njelesuv	 Ataoh ar Prast 2 k Euffding Dragrom I
SECTION E - BUILDING ELEV	ATION INFORMATION (SURVEY N	NOT REQUIRED) FOR ZO	NE AO AN	D ZONE A	WITHOUT BFE)
or Items E1–E4, use natural grade, if at 1. Provide elevation information for the grade (HAG) and the lowest adjacent a) Top of bottom floor (including bas b) Top of bottom floor (including bas 2. For Building Diagrams 6–9 with pern the next higher floor (elevation C2.b 3. Attached garage (top of slab) is 4. Top of platform of machinery and/or	nement, crawlspace, or enclosure) isement, crawlspace, or enclosure) ismanent flood openings provided in Section in the diagrams) of the building is	on A Items 8 and,	her the eleventer the feet feet feet feet feet feet feet	eters. ration is abo meters meters ages 8–9 of meters meters meters meters	ve or below th	below the HAG. below the LAG. below the HAG. below the HAG. below the HAG.
ordinance? ☐ Yes ☐ No ☐ Ur	nknown. The local official must certify the	nis information in	Section G.	Jemininumiski or 876 in Ne	datum used fi	g elfort el (L) nedex-o afreitad. El
SECTION	F - PROPERTY OWNER (OR OW!	NER'S REPRES	ENTATIVE) CERTIFI	CATION	1.2 to the hunding loca
roperty Owner or Owner's Authorized R	ts in Sections A, B, and E are correct to epresentative's Name	City	nolfouriam tanco noda	State	ZIP C	ode Valence Andrea
ignature	winger som singer framende si	Date	· · · · · · · · · · · · · · · · · · ·	Teleph	one	to this is noticed.
ignature	erson with and consultation of se	N 187, 127 (1993) 111 (1	outsade tak	igali gnibro		7696 VII - FI BTD ANS
omments						
					☐ Chec	k here if attachments
	SECTION G - COMMUNITY	INFORMATION	(OPTION	AL)	are to heritale	is. For all to a next
T material					samplete Co	tions A D C (or E) or
G of this Elevation Certificate. Complete G1. The information in Section C wong is authorized by law to ce G2. A community official completed	v or ordinance to administer the commun the applicable item(s) and sign below. Co was taken from other documentation th rtify elevation information. (Indicate the d Section E for a building located in Zon ms G4–G9) is provided for community f	heck the measure nat has been sign e source and dato ne A (without a FEN	ment used ii ed and seal e of the elev MA-issued o	n items G8–0 ed by a licer vation data i r community	ato. In Puerto nsed surveyor in the Comme	r, engineer, or archite nts area below.)
6 of this Elevation Certificate. Complete 61. The information in Section C work who is authorized by law to ce 62. A community official completed 63. The following information (Item	the applicable item(s) and sign below. Co was taken from other documentation the rtify elevation information. (Indicate th	heck the measure nat has been sign e source and dato le A (without a FEN floodplain manage	ment used in ed and seal e of the eleve MA-issued o ement purpo	ed by a licely etion data in community oses.	nsed surveyor in the Comme rissued BFE) o	r, engineer, or archite nts area below.)
G of this Elevation Certificate. Complete G1. The information in Section C v who is authorized by law to ce G2. A community official complete G3. The following information (Item G4. Permit Number G7. This permit has been issued for: G8. Elevation of as-built lowest floor (in G9. BFE or (in Zone AO) depth of flood G10. Community's design flood elevation	the applicable item(s) and sign below. Covas taken from other documentation the rifiy elevation information. (Indicate the discrete section E for a building located in Zonas G4–G9) is provided for community for G5. Date Permit Issued New Construction Substantial Substa	heck the measurer hat has been sign e source and date he A (without a FEN floodplain manage G6 tial Improvement	ment used in ed and seal e of the eleve MA-issued o ement purpo	ed by a licely etion data in community oses.	nsed surveyor in the Comme rissued BFE) o	rico only, enter meter, or architernts area below.) or Zone AO. Jpancy Issued
a of this Elevation Certificate. Complete 1. The information in Section C v who is authorized by law to ce 22. A community official complete 33. The following information (Iten 34. Permit Number 37. This permit has been issued for: 38. Elevation of as-built lowest floor (in 39. BFE or (in Zone AO) depth of flood 310. Community's design flood elevation	the applicable item(s) and sign below. Covas taken from other documentation the rifiy elevation information. (Indicate the discrete section E for a building located in Zonas G4–G9) is provided for community for G5. Date Permit Issued New Construction Substantial Substa	heck the measure hat has been sign e source and date le A (without a FEN cloodplain manage G6. tial Improvement Title	ed and seal e of the elev MA-issued o ement purpo Date Certii	ed by a licer vation data i r community oses. iicate Of Cor	nsed surveyor in the Comme Aissued BFE) of the mpliance/Occumpliance/Occumpliance	rico only, enter meter, or archite nts area below.) or Zone AO. upancy Issued
a of this Elevation Certificate. Complete 1. The information in Section C v who is authorized by law to ce 22. A community official complete 33. The following information (Iten 34. Permit Number 37. This permit has been issued for: 38. Elevation of as-built lowest floor (in 39. BFE or (in Zone AO) depth of flood 310. Community's design flood elevation 31. Cocal Official's Name	the applicable item(s) and sign below. Covas taken from other documentation the rifiy elevation information. (Indicate the discrete section E for a building located in Zonas G4–G9) is provided for community for G5. Date Permit Issued New Construction Substantial Substa	heck the measurer hat has been sign e source and dature A (without a FER cloodplain manage G6. tial Improvement Title Telephone	ed and seal e of the elev MA-issued o ement purpo Date Certii	ed by a licer vation data i r community oses. iicate Of Cor	nsed surveyor in the Comme Aissued BFE) of the mpliance/Occumpliance/Occumpliance	rico only, enter meter, or archite nts area below.) or Zone AO. upancy Issued
G of this Elevation Certificate. Complete G1.	the applicable item(s) and sign below. Covas taken from other documentation the rifiy elevation information. (Indicate the discrete section E for a building located in Zonas G4–G9) is provided for community for G5. Date Permit Issued New Construction Substantial Substa	heck the measure hat has been sign e source and date le A (without a FEN cloodplain manage G6. tial Improvement Title	ed and seal e of the elev MA-issued o ement purpo Date Certii	ed by a licer vation data i r community oses. iicate Of Cor	nsed surveyor in the Comme Aissued BFE) of the mpliance/Occumpliance/Occumpliance	rico only, enter meter, cr architectints area below.) or Zone AO. Jpancy Issued
G of this Elevation Certificate. Complete G1. The information in Section C who is authorized by law to ce G2. A community official completed	the applicable item(s) and sign below. Covas taken from other documentation the rifiy elevation information. (Indicate the discrete section E for a building located in Zonas G4–G9) is provided for community for G5. Date Permit Issued New Construction Substantial Substa	heck the measurer hat has been sign e source and dature A (without a FER cloodplain manage G6. tial Improvement Title Telephone	ed and seal e of the elev MA-issued o ement purpo Date Certii	ed by a licer vation data i r community oses. iicate Of Cor	nsed surveyor in the Comme Aissued BFE) of the mpliance/Occumpliance/Occumpliance	rico only, enter meter, engineer, or archite nts area below.) or Zone AO. upancy Issued

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE
Building Street Address (including Apt., U 1730 N. Penasco Dr.	Init, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

Front View 11/01/2014



Rear View 11/01/2014



FILE: 03262980.080 000034794

NGS OPUS SOLUTION REPORT

CP BURRITO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 0326298t.080 TIME: 23:09:51 UTC

SOFTWARE: page5 0909.08 master40.pl 081023 START: 2008/10/24 19:39:00 EPHEMERIS: igs15025.eph [precise] STOP: 2008/10/24 23:29:00 NAV FILE: brdc2980.08n OBS USED: 7719 / 7898 : 98% ANT NAME: TRM41249.00 NONE # FIXED AMB: 36 / 39 : 92%

ARP HEIGHT: 1.4088 OVERALL RMS: 0.017(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2008.8139)

X: -1220289.835 (m) 0.042 (m)-1220290.540(m) 0.042(m)-5232780.653(m) 0.042(m) Y: -5232779.258 (m) 0.042(m)3426980.388(m) 0.047(m) Z: 3426980.231 (m) 0.047 (m) LAT: 32 42 14.95292 0.031(m) E LON: 256 52 23.40104 0.050(m) W LON: 103 7 36.59896 0.050(m) 32 42 14.96964 0.031(m)256 52 23.36252 0.050(m)103 7 36.63748 0.050(m)EL HGT: 1081.736m 0.052(m) 1080.643(m) 0.052(r 1103.335m 0.059(m) [NAVD88 (Computed using GEOID03)] 1080.643 (m) 0.052 (m) ORTHO HGT:

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) 3620041.206 Northing (Y) [meters] 189590.189m Easting (X) [meters] 675578.221 278119.342m Convergence [degrees] 1.01233363 0.65194291 Point Scale 0.99998014 1.00006682 Combined Factor

0.99981033

US NATIONAL GRID DESIGNATOR: 13SFS7557820041(NAD 83)

BASE STATIONS USED

0.99989700

PID DESIGNATION LATITUDE LONGITUDE DISTANCE(m) DG6517 NMRO ROSWELL CORS ARP N332341.834 W1043520.737 156617.7 DF5393 TXOD ODESSA RRP2 CORS ARP N315226.112 W1021854.556 119689.2 N333207.490 W1015034.162 151210.9 DF5391 TXLU LUBBOCK RRP2 CORS ARP

NEAREST NGS PUBLISHED CONTROL POINT

CV0845 HOBBS GENERAL TEL MICROWAVE N324212.827 W1030812.966 948.6

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

SECTI	ON A – PRO	PERTY INF	FORMATI	ON	FOR INSUR	ANCE COMPANY USE
A1. Building Owner's Name Jessica Llanez	-2000 File		mets Law		Policy Number	er:
A2. Building Street Address (including Apt., Unit, Suite, and/1734 N. Steven Dr.	or Bldg. No.) c				Company NA	
City Hobbs	nan Mega en	State		rigaciji (2) ar kepa Z	IP Code 8	8240
A3. Property Description (Lot and Block Numbers, Tax Parcel Lot 1, Block 26, Second Unit, Taylor Ranch Addit				M.	man do teo	lieren i an i
A4. Building Use (e.g., Residential, Non-Residential, Addition			ntial			
A5. Latitude/Longitude: Lat. <u>32.719645 N</u> A6. Attach at least 2 photographs of the building if the Certii	-	<u>.114031 W</u> used to obta	in flood in	Horizontal D	atum: 📙	NAD 1927 🗷 NAD 1983
A7. Building Diagram Number 1B	locto io boilig	dood to obto	iii iiood iiio	ourarioo.		
A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s)	N/A	_ sq ft		uilding with an atta uare footage of att	The second second second	NI/A
 b) No. of permanent flood openings in the crawlspace o enclosure(s) within 1.0 foot above adjacent grade 	former of the total	dan ka seria ()		mber of permanent hin 1.0 foot above		nings in the attached garage
c) Total net area of flood openings in A8.b	parties are an	sq ft		al net area of flood		
d) Engineered flood openings? Yes No				gineered flood ope		☐ Yes ☐ No
SECTION B – FLOOD	-		AP (FIRN	1) INFORMATIO	N	I DO OLI
B1. NFIP Community Name & Community Number City of Hobbs 350029	Lea	county Name	e laning inge	ntyga iyor Titod sadi	require P	B3. State NM
B4. Map/Panel Number B5. Suffix B6. FIRM Index D		IRM Panel Ef levised Date	fective/	B8. Flood Zone(s)		se Flood Elevation(s) (Zone use base flood depth)
35025C/1355 D 12/16/2008		12/16/200)8	AO	7,0,	1'
B10. Indicate the source of the Base Flood Elevation (BFE) dar ☐ FIS Profile ☑ FIRM ☐ Community Determined	a or base floo	The second secon	red in Item	B9:	av a sugala	hand of the second
B11. Indicate elevation datum used for BFE in Item B9:	NGVD 1929	⊠ NAVD	1988	☐ Other/Source:		F)
B12. Is the building located in a Coastal Barrier Resources Sy			wise Prote	cted Area (OPA)?	Yes	⊠ No
Designation Date:// CBRS	G □ OPA	Section 1	Marac, 1995	water and the season to	1965	man, li Yan I di sere parq
SECTION C - BUILDING	ELEVATION	N INFORM	ATION (S	URVEY REQUIR	ED)	
C1. Building elevations are based on: Construction I *A new Elevation Certificate will be required when constructions.				nstruction* [X Finished	Construction
C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1-	-V30, V (with E	BFE), AR, AR/	A, AR/AE,	AR/A1–A30, AR/AH	I, AR/AO. C	omplete Items
C2.a-h below according to the building diagram specified Benchmark Utilized: CP BURRITO	in Item A7. Ir	Puerto Rico Vertical Da				
Indicate elevation datum used for the elevations in items	a) through h)				7 Other/S	OUROC:
Datum used for building elevations must be the same as			GVD 1323			
a) Top of bottom floor (including basement, crawlspace, or	or enclosure flo	oor) 361	8 0	Check the me	asurement ☐ meter	
b) Top of the next higher floor				☐ feet	meter	
c) Bottom of the lowest horizontal structural member (V	Zones only)	40 4 4 30	<u> </u>	feet	meter	
d) Attached garage (top of slab)				feet	☐ meter	rs
 e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Comment 		9 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.7	feet	☐ meter	rs
f) Lowest adjacent (finished) grade next to building (LAG			<u>7</u> . <u>0</u>	X feet	☐ meter	
g) Highest adjacent (finished) grade next to building (HAC			<u>7.5</u>	X feet	meter	
 h) Lowest adjacent grade at lowest elevation of deck or s structural support 	stairs, includin	g	* * * *	feet	☐ meter	rs
SECTION D - SURVE	OR, ENGINI	ER, OR A	RCHITEC	CERTIFICATIO	N	
This certification is to be signed and sealed by a land surveyor,					on	
information. I certify that the information on this Certificate repre I understand that any false statement may be punishable by fine					400	STATE OF ELDING
				A provided by a	في	SO May
☐ Check here if attachments.	icensed land	surveyor?	X Yes	□No		W WET WAY
Certifier's Name Gary Eidson	200	=	License Nu 12641	mber	R	12/64H
Title President	Company Name John West S		ompany		EGIS	HERE !!
Address	City Hobbs	T	State VM	ZIP Code 88240	Milio	The second secon
Signature /	Date		Telephone		"	PROFESSION AND AND AND AND AND AND AND AND AND AN
1sy & wm	01/08/2015	[(575) 318	-1157		Manhanaga

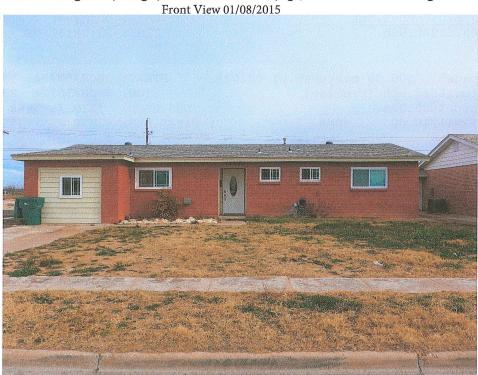
ELEVATION CERTIFICATE, page 2

	rmation from Secti	ion A.	Part of the second	FC	R INSURANCE	E COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or E 1734 N. Steven Dr.	Bldg. No.) or P.O. Ro	ute and Box No.		Po	licy Number:	
City Hobbs	State NM	ZIP Code 88240		Co	mpany NAIC Nu	mber:
SECTION D - SURVEYOR,	ENGINEER, OR A	ARCHITECT CE	RTIFICAT	ION (CON	TINUED)	
Copy both sides of this Elevation Certificate for (1) commun	ity official, (2) insur	ance agent/comp	any, and (3) building ow	ner.	ELIME TO
Comments Lowest elevation of machinery or equipme	ent servicing the t	ouilding is the A	/C unit loc	cated on the	e east side o	of the building
						7 110 2311311.9
ignature boy h wom		Date 01/08/2	2015		A	
SECTION E - BUILDING ELEVATION INFORMA	TION (SURVEY N	NOT REQUIRED) FOR ZO	NE AO AN	D ZONE A	(WITHOUT BFE)
or Zones AO and A (without BFE), complete Items E1–E5. If or Items E1–E4, use natural grade, if available. Check the r	measurement used.	. In Puerto Rico o	nly, enter m	eters.		
 Provide elevation information for the following and check grade (HAG) and the lowest adjacent grade (LAG). 	the appropriate bo	exes to show whe	ther the ele	vation is abo	ove or below th	ne highest adjacent
a) Top of bottom floor (including basement, crawlspace, or	or enclosure) is _	0 5	⋈ feet	meters	X above or	□ below the HAG.
b) Top of bottom floor (including basement, crawlspace, of		1 0	1	meters		below the LAG.
2. For Building Diagrams 6–9 with permanent flood opening	gs provided in Section	on A Items 8 and			f Instructions)	
the next higher floor (elevation C2.b in the diagrams) of	the building is _	<u> 14.59, </u>	feet	☐ meters	above or	\square below the HAG.
3. Attached garage (top of slab) is	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		feet	☐ meters	above or	below the HAG.
4. Top of platform of machinery and/or equipment servicing		0.2		☐ meters		☐ below the HAG.
 Zone AO only: If no flood depth number is available, is the ordinance? ☐ Yes ☐ No ☐ Unknown. The local off 	ne top of the bottom ficial must certify th	floor elevated in is information in	accordance Section G.	e with the co	mmunity's floo	odplain management
SECTION F – PROPERTY O	WNER (OR OWN	IER'S REPRES	ENTATIVE) CERTIFI	CATION	
ne property owner or owner's authorized representative who one AO must sign here. The statements in Sections A, B, a roperty Owner or Owner's Authorized Representative's Nam	nd E are correct to	ns A, B, and E for the best of my kr	Zone A (wit owledge.	hout a FEMA	N-issued or cor	mmunity-issued BFE) o
ddress	е	0::	ad altitud		a, 184 - Cust	eria dirang
duress		City		State	ZIP C	ode
dnoturo						
		Date	" "reg la la	Teleph		
		Date		етерп	one	
		Date		Тетерп	o posta placa	
		Date		Тетерп	o posta placa	k here if attachments.
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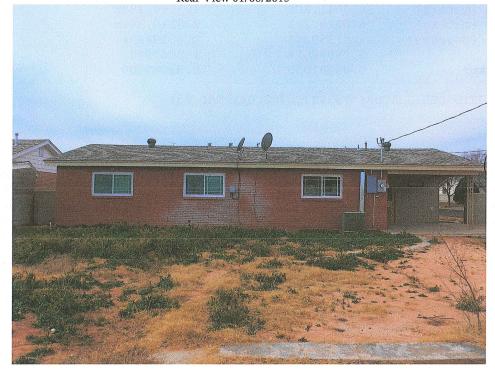
See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE
Building Street Address (inclu 1734 N. Steven Dr.	ding Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Rear View 01/08/2015



FILE: 03262980.080 000034794

NGS OPUS SOLUTION REPORT CP BURRITO

All computed coordinate accuracies are listed as peak-to-peak values.

For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 0326298t.080 TIME: 23:09:51 UTC

SOFTWARE: page5 0909.08 master40.pl 081023 START: 2008/10/24 19:39:00 EPHEMERIS: igs15025.eph [precise] STOP: 2008/10/24 23:29:00 NAV FILE: brdc2980.08n OBS USED: 7719 / 7898 : 98% ANT NAME: TRM41249.00 NONE # FIXED AMB: 36 / 39

ARP HEIGHT: 1.4088 OVERALL RMS: 0.017(m)

REF FRAME: NAD_83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH: 2008.8139)

-1220289.835 (m) 0.042 (m) -5232780.653 (m) 0.042 (m) X: -1220290.540 (m)0.042(m)-5232779.258(m) 0.042 (m)3426980.231(m) 3426980.388 (m) 0.047 (m) 0.047(m)LAT: 32 42 14.95292 0.031(m) 32 42 14.96964 0.031(m)E LON: 256 52 23.40104 0.050(m) W LON: 103 7 36.59896 0.050(m) 256 52 23.36252 0.050(m)103 7 36.63748 0.050(m)0.052 (m) 1080.643 (m) 0.052 (m)

0.052(m) 1000.043(m, 0.059(m) [NAVD88 (Computed using GEOID03)] EL HGT: 1081.736m ORTHO HGT: 1103.335m

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) 3620041.206 Northing (Y) [meters] 189590.189m 675578.221 Easting (X) [meters] 278119.342m Convergence [degrees] 1.01233363 0.65194291 Point Scale 0.99998014 1.00006682 Combined Factor 0.99981033 0.99989700

US NATIONAL GRID DESIGNATOR: 13SFS7557820041(NAD 83)

BASE STATIONS USED

LATITUDE LONGITUDE DISTANCE(m) PTD DESIGNATION DG6517 NMRO ROSWELL CORS ARP N332341.834 W1043520.737 156617.7 N315226.112 W1021854.556 119689.2 DF5393 TXOD ODESSA RRP2 CORS ARP DF5391 TXLU LUBBOCK RRP2 CORS ARP N333207.490 W1015034.162 151210.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0845 HOBBS GENERAL TEL MICROWAVE N324212.827 W1030812.966

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

	SECTION A – PROPERTY INFORMATION					RANCE COMPANY USE
A1.	1. Building Owner's Name James Grimes					er:
	Building Street Address (including Apt., Unit, Suite, and/2320 N. Cielo Dr.	or Bldg. No.) or PO		No.	Company NA	
	City Hobbs	nway halid yonfilo	State NM	amorini (1) to s	ZIP Code 8	8240
	Property Description (Lot and Block Numbers, Tax Parcel Lot 4, Block 2, First Unit, Norte Vista Addition, Cit	ty of Hobbs, Lea	County, New I	Mexico.	irloem la co	risvale fowali erraniaca
A5. A6.	Building Use (e.g., Residential, Non-Residential, Addition Latitude/Longitude: Lat. $32.726653\ N$ Attach at least 2 photographs of the building if the Certif Building Diagram Number $\underline{18}$	Long. <u>103.139</u>	9132 W		al Datum: 🔲	NAD 1927 🗵 NAD 1983
	For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace o enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? Yes No	S(q ft a) S b) N v q ft c) T d) E	vithin 1.0 foot about a point of flands of fla	attached gara nent flood oper ove adjacent g ood openings openings?	ge <u>324</u> sq ft nings in the attached garage rade
	SECTION B – FLOOD			RM) INFORMA	rion	and a real residence to read of the
B1.	NFIP Community Name & Community Number City of Hobbs 350029	B2. Coun Lea	ty Name			B3. State NM
	Map/Panel Number B5. Suffix B6. FIRM Index D 35025C/1335 D 12/16/200	Revis	Panel Effective/ ed Date 2/16/2008	B8. Flood Zon		se Flood Elevation(s) (Zone , use base flood depth) 1
B10.	Indicate the source of the Base Flood Elevation (BFE) da	ta or base flood de	pth entered in Ite	em B9:	The state of the s	ranka katelika 190 arri
B12.	Is the building located in a Coastal Barrier Resources Sy Designation Date: / CBRS	G ELEVATION IN	IFORMATION ((SURVEY REQI	? Yes	⊠ No
C2.	Building elevations are based on: Construction I *A new Elevation Certificate will be required when constructions – Zones A1–A30, AE, AH, A (with BFE), VE, V1–C2.a–h below according to the building diagram specified	ruction of the build -V30, V (with BFE), d in Item A7. In Pud	AR, AR/A, AR/AE erto Rico only, en	E, AR/A1–A30, AR ter meters.	_	Construction
			ertical Datum: <u>N</u>			
	Indicate elevation datum used for the elevations in items Datum used for building elevations must be the same as		BFE.		8 Other/S	
	a) Top of bottom floor (including basement, crawlspace,	or enclosure floor)	<u>3632</u> . <u>4</u>	X fe		
	b) Top of the next higher floor	The second second second	4	fe		
	c) Bottom of the lowest horizontal structural member (V	Zones only)	3631 9		1	
	 d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Comment 		3631 8	X fe		
	f) Lowest adjacent (finished) grade next to building (LAG)	<u>3631</u> . 4	X fe	eet mete	ers
	g) Highest adjacent (finished) grade next to building (HAC	G)	<u>3631</u> . <u>8</u>	X fe	eet 🗌 mete	ers
	h) Lowest adjacent grade at lowest elevation of deck or stairs, including feet meters structural support					
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION						
nform	ertification is to be signed and sealed by a land surveyor, lation. I certify that the information on this Certificate repre rstand that any false statement may be punishable by fine	esents my best effo	orts to interpret th	e data available.	vation	G. EIDSON
_		Were latitude and licensed land surv		ion A provided by ☐ No	a a a a a a a a a a a a a a a a a a a	MEX OF THE
Gary	ier's Name ' Eidson	Company	License I 12641	Number	The state of the s	1264FAL gr
Title Pres	ident	Company Name John West Surv	eying Compan	ıy		HERE !!
Addre 412 I	ss N. Dal Paso St.	City Hobbs	State NM	ZIP Code 88240	William Control	
Signa	ture Das B En John	Date 01/27/2015	Telephone (575) 31		11	NOFESSION STATES

ELEVATION CERTIFICATE, page 2

IMPORTANT: In these spaces, copy the	e corresponding information from Sec	tion A.	CERTAIN	FC	OR INSURANCE	COMPANY USE
Building Street Address (including Apt.,					olicy Number:	
2320 N. Cielo Dr.	State	ZIP Code	· · · · · · · · · · · · · · · · · · ·	C	ompany NAIC Nu	mber:
Hobbs	NM	88240			.psj 10.10 140	
	D – SURVEYOR, ENGINEER, OR					S WOLKS
Copy both sides of this Elevation Certification	cate for (1) community official, (2) insu	rance agent/com	pany, and (3)	building ov	vner.	TE SELECTION OF THE SERVICE OF THE S
Comments Lowest elevation of mac	hinery or equipment servicing the	building is the	VC unit loca	ated on th	e north side	of the building.
Signature	3,000-831-005, 16, 21, 16, 24	Date		1784 15 (41)		
Bay Buch		Date 01/27/				
	ATION INFORMATION (SURVEY					
For Zones AO and A (without BFE), comp For Items E1–E4, use natural grade, if a	vailable. Check the measurement used	d. In Puerto Rico d	only, enter me	ters.		
E1. Provide elevation information for the grade (HAG) and the lowest adjacent		oxes to show whe	ether the eleva	ation is abo	ove or below th	ne highest adjacent
a) Top of bottom floor (including bas	ement, crawlspace, or enclosure) is		☐ feet [meters	above or	\square below the HAG.
b) Top of bottom floor (including bas		Samuel State		☐ meters		\square below the LAG.
E2. For Building Diagrams 6–9 with pern		tion A Items 8 and	a management of the			
the next higher floor (elevation C2.b E3. Attached garage (top of slab) is	in the diagrams) of the building is			meters meters		below the HAG.
E4. Top of platform of machinery and/or	equipment servicing the building is		☐ feet [☐ below the HAG.
E5. Zone AO only: If no flood depth numl	, ,	m floor elevated in	The second second			
	known. The local official must certify t			mar are ec	orminality of not	Japian management
SECTION	F – PROPERTY OWNER (OR OW	NER'S REPRES	SENTATIVE)	CERTIF	ICATION	
The property owner or owner's authorize	d representative who completes Section	ons A, B, and E for	Zone A (with			nmunity-issued BFE) or
Zone AO must sign here. The statement	s in Sections A, B, and E are correct to	the best of my ki	nowledge.	i ende.		
Property Owner or Owner's Authorized Re	epresentative's Name					
Address	and the second second	City		State	ZIP C	ode
Signature	ritin Tujuga iku iku pelikuapala. Peta terbaga arta estilopi	Date		Teleph	ione	
Comments				TANK.		
					☐ Check	here if attachments.
	SECTION G - COMMUNITY	INFORMATION	(OPTIONA	L)		
The local official who is authorized by law	or ordinance to administer the commur	nitv's floodplain ma	nagement ord	linance can	complete Sec	tions A, B, C (or E), and
G of this Elevation Certificate. Complete t						
G1. The information in Section C was who is authorized by law to cert	as taken from other documentation th tify elevation information. (Indicate th	iat has been sign e source and date	ed and seale e of the eleva	d by a licer ition data i	nsed surveyor, n the Commer	engineer, or architect nts area below.)
G2. $\ \square$ A community official completed	Section E for a building located in Zon	e A (without a FEN	MA-issued or o	community		
G3. The following information (Item	s G4–G9) is provided for community f	loodplain manage	ement purpos	es.		
G4. Permit Number	G5. Date Permit Issued	G6.	Date Certific	ate Of Con	npliance/Occu	pancy Issued
G7. This permit has been issued for:	☐ New Construction ☐ Substant	ial Improvement				
G8. Elevation of as-built lowest floor (in	to the second of	13.49.43 104		meters	Datum	
G9. BFE or (in Zone AO) depth of floodin		. 1000		meters		<u>M. Carolles, Const. and</u>
G10. Community's design flood elevation		100	∐ feet L	meters	Datum	
Local Official's Name		Title	31 - 3 5			
Community Name	i v Ati	Telephone	3 C - HELE	11 5070	×	
Signature		Date		- 1 ×		
Comments	160 7276					

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 2320 N. Cielo Dr.		FOR INSURANCE COMPANY USE Policy Number:	

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

Front View 1/27/15



Rear View 1/27/15



FILE: 90251610.090 000034755

NGS OPUS SOLUTION REPORT

CP CORONADO

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 90251610.090 TIME: 21:51:18 UTC

SOFTWARE: page5 0909.08 master28.pl 081023 START: 2009/06/10 14:32:00
EPHEMERIS: igs15353.eph [precise] STOP: 2009/06/10 22:14:00
NAV FILE: brdc1610.09n OBS USED: 18910 / 19931 : 95%
ANT NAME: TRM41249.00 NONE # FIXED AMB: 97 / 113 : 86%

ARP HEIGHT: 1.3873 OVERALL RMS: 0.021(m)

REF FRAME: NAD_83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2009.4405)

-1219213.326(m)0.003(m)0.003(m)X: -1219212.613(m) -5231349.623(m) 0.014(m) -5231348.228 (m) 0.014(m)Y: 3429538.942(m) 0.016(m) 3429538.781(m) 0.016(m)Z:32 43 53.57466 0.021(m) LAT: 32 43 53.55805 0.021(m) 256 52 51.16641 0.006(m)E LON: 256 52 51.20523 0.006(m)W LON: 103 7 8.79477 0.006(m)103 7 8.83359 0.006(m)1086.325(m) 0.009(m) 1085.232(m) 0.009(m)EL HGT: 1107.925(m) 0.030(m) [NAVD88 (Computed using GEOID03)] ORTHO HGT:

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) 192636.037 3623091.068 Northing (Y) [meters] 278808.720 676248.362 Easting (X) [meters] 0.65660558 1.01726634 Convergence [degrees] 1.00006875 0.99998304 Point Scale 0.99981252 0.99989821 Combined Factor

US NATIONAL GRID DESIGNATOR: 13SFS7624823091(NAD 83)

BASE STATIONS USED

PTD	DESTGNATION	LATITUDE LONGITUDE DISTANCE(m)
	NMRO ROSWELL CORS ARP	N332341.834 W1043520.737 155771.0
	TXOE ODESSA CORS ARP	N315224.503 W1021850.232 121689.5
	TXLU LUBBOCK RRP2 CORS ARP	N333207.490 W1015034.162 148785.6

NEAREST NGS PUBLISHED CONTROL POINT

CV0849 HOBBS N MUNICIPAL TANK N324319.019 W1030824.555 2241.6

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

					OR INSURAN	ICE COMPANY USE
A1. Building Owner's Name Jay Collins	Code .	1911 040	9337 d. 1- Aug	P	Policy Number:	1212111
A2. Building Street Address (including Apt., Unit, Suite, an 2324 N. Kingsley Dr.	id/or Bldg. No	and the arrest			Company NAIC	
City Hobbs	Representation		NM	sudoo (b) tok sie ZII	P Code 882	40
A3. Property Description (Lot and Block Numbers, Tax Para A tract of land in the SW/4 of Section 22, Town	nship 18 Sou	uth, Range 18	South, N.	M.P.M., Lea Cou	nty, New M	exico
A4. Building Use (e.g., Residential, Non-Residential, Additi A5. Latitude/Longitude: Lat. 32,727046		y, etc.) <u>Reside</u> 103.141528	ntial	Horizontal Da	etum: 🗆 NA	
A6. Attach at least 2 photographs of the building if the Ce			ain flood ins		atturn	D 1971 1010 700
A7. Building Diagram Number <u>1A</u> A8. For a building with a crawlspace or enclosure(s):			10 For a h	ouilding with an atta	shod dorode	All Marie
a) Square footage of crawlspace or enclosure(s):	GBR <u>IIICE</u>	sq ft		building with an atta uare footage of atta		sq ft
b) No. of permanent flood openings in the crawlspace enclosure(s) within 1.0 foot above adjacent grade	e or	ou car sussissifi	b) Nur	and the same of th	flood opening	gs in the attached garage
c) Total net area of flood openings in A8.b	an communer	sq ft		al net area of flood		
d) Engineered flood openings?		Chinded Deletel		gineered flood oper		Yes □ No
SECTION B – FLO	OD INSURA	NCE RATE IV	IAP (FIRIV	1) INFORMATION	V	rpog magarboksp (pdf pe Alk-mossonald-port) Al
B1. NFIP Community Name & Community Number City of Hobbs 350029		2. County Name	ava a synt	rago Local, manenti	au Mw e-a	B3. State NM
B4. Map/Panel Number B5. Suffix B6. FIRM Inde		7. FIRM Panel E		B8. Flood Zone(s)		Flood Elevation(s) (Zone
35025C1335 D 12/16/20	.008	Revised Date 12/16/20	1	AO	AO, us	se base flood depth) 1'
B10. Indicate the source of the Base Flood Elevation (BFE)			ered in Item	B9:	in maps had	E. Zupe Venter humbe
☐ FIS Profile ☐ FIRM ☐ Community Determine B11.Indicate elevation datum used for BFE in Item B9:	ed 🔲 Other NGVD 19	r/Source:	D 1988	☐ Other/Source: .		
B12. Is the building located in a Coastal Barrier Resources						No
Designation Date:/ / CE		OPA	ekini er bilik	COVIDER OF STATE	ont in the	
SECTION C - BUILD	ING ELEVAT	ION INFORM	ATION (S	URVEY REQUIRE	ED)	A lost valled is an extrancy
C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when con			ng Under Col omplete.	nstruction*	☑ Finished Co	onstruction
C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V	V1–V30, V (wi	ith BFE), AR, AR/	/A, AR/AE, <i>A</i>	AR/A1–A30, AR/AH	. AR/AO. Com	nolete Items
C2.a-h below according to the building diagram specif	fied in Item A7	7. In Puerto Rico	only, enter	meters.		2 M - 1 1 1
Benchmark Utilized: CP CORONADO	/ +hroud		oatum: NA		7 31/2 5# / POIN	and the second
Indicate elevation datum used for the elevations in ite Datum used for building elevations must be the same			1GVD TƏ∠⇒		-	
a) Top of bottom floor (including basement, crawlspace)			34 . 8	Check the mea	asurement us meters	sed.
b) Top of the next higher floor	CHARACTER	THE TRANSPORT	MATER 2	feet	meters	
c) Bottom of the lowest horizontal structural member	(V Zones only) a winda a va	<u></u>	feet	meters	
d) Attached garage (top of slab)	- A - A - A - A - A - A - A - A - A - A	 ng 36:	34 3	☐ feet	meters	
 e) Lowest elevation of machinery or equipment servici (Describe type of equipment and location in Comme 		g <u> </u>	34 . 5	X feet	meters	
f) Lowest adjacent (finished) grade next to building (L	AG)		34 . 0	Ifeet	meters	
g) Highest adjacent (finished) grade next to building (F			34 . 8	Ifeet	meters	
 h) Lowest adjacent grade at lowest elevation of deck of structural support 	or stairs, inclu	ıding		feet	meters	
SECTION D - SURV	FYOR. ENG	INFER. OR A	BCHITEC.	T CERTIFICATIO	N	
This certification is to be signed and sealed by a land survey	or, engineer, c	or architect auth	orized by la	w to certify elevatio		
information. I certify that the information on this Certificate re I understand that any false statement may be punishable by fi	epresents my b	best efforts to in	terpret the d	data available.		G. EIDS
E Check here if comments are provided on back of form.		_		A provided by a	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N MEX
LI Check here if attachments.	licensed Ia	and surveyor?	_	□ No		PLACE
Certifier's Name Gary Eidson		Ø	License Nur 12641	mber	品:	(188AL) 5
Title President	Company N John We	Name est Surveying (Company		Meg.	HERE IN
Address 412 N. Dal Paso St.	City Hobbs		State NM	ZIP Code 88240	Thinks of	S
Signature Ban Blown	Date 06/18/20		Telephone			Winner ROFESSION
1200 12 10 10 1 -	00/10/20	10	(575) 393-	·3111		

ELEVATION CERTIFICATE, page 2

IMPORTANT: In these spaces, copy the o	corresponding information from Se	ection A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Ur 2324 N. Kingsley Dr.			
City Hobbs	State NM	ZIP Code 88240	Company NAIC Number:
		Water and the Control of the Control	CERTIFICATION (CONTINUED)
Copy both sides of this Elevation Certifica			
Comments Lowest elevation of maching the building.	nery or equipment servicing th	ne building is the	base of the air conditioning unit located at the rear of
Signature 6 0	sto officer flaggifus. Nance.	inal smed at 8(55)	s collect it coulded but by additional on L. Leoutes desire
Day sta m		Date 06/18	나무요요 [12] 그리고 바다가 보고 바다가 나를 보고 있다면 되었다. 그리고 나를 보고 있다면 되었다.
SECTION E – BUILDING ELEVA	TION INFORMATION (SURVE	Y NOT REQUIR	ED) FOR ZONE AO AND ZONE A (WITHOUT BFE)
For Items E1–E4, use natural grade, if ava	ilable. Check the measurement us	sed. In Puerto Rico	Talk on about the property of the contract of
grade (HAG) and the lowest adjacent g	rade (LAG).	boxes to show wh	hether the elevation is above or below the highest adjacent
a) Top of bottom floor (including basenb) Top of bottom floor (including basen	이외에는 열심 있는데, 그리는 이 글로그램 그 그는 그리는 회의 그래 그래요.	I zoraniosar	
E2. For Building Diagrams 6–9 with perma			
the next higher floor (elevation C2.b in		MACLES Wes	
E3. Attached garage (top of slab) is		9W63	
E4. Top of platform of machinery and/or e			☐ feet ☐ meters ☐ above or ☐ below the HAG.
E5. Zone AO only: If no flood depth numbe ordinance? ☐ Yes ☐ No ☐ Unkr	r is available, is the top of the both nown. The local official must certify	tom floor elevated this information i	in accordance with the community's floodplain management in Section G.
SECTION F	- PROPERTY OWNER (OR O	WNER'S REPRE	ESENTATIVE) CERTIFICATION
The property owner or owner's authorized a Zone AO must sign here. The statements is	representative who completes Sec	tions A, B, and E fo	for Zone A (without a FEMA-issued or community-issued BFE) o
Property Owner or Owner's Authorized Rep		to the best of my	knowledge.
Address	Topidos Viuter Conservatori? Inter comunición	City	State ZIP Code
Signature		Date	Telephone
Comments	Series II sang sang mangak Beli Siyaya ayasa Danis	was as markersas on a	iciopiiciic
Comments			
			☐ Check here if attachments.
	CECTION O CORRESPONDE	V/12/2014/21/2	a sapulation to the control of the basis of the control of the control of
The local official who is authorized by law or	SECTION G – COMMUNIT		IN (OPTIONAL) nanagement ordinance can complete Sections A, B, C (or E), and
G of this Elevation Certificate. Complete the	applicable item(s) and sign below.	Check the measur	rement used in Items G8–G10. In Puerto Rico only, enter meters
G1. The information in Section C was who is authorized by law to certify	taken from other documentation y elevation information. (Indicate t	that has been sig the source and da	and sealed by a licensed surveyor, engineer, or architect ate of the elevation data in the Comments area below.)
G2. A community official completed Set G3. The following information (Items of	ection E for a building located in Zo	one A (without a FE	EMA-issued or community-issued BFE) or Zone AO.
G4. Permit Number	G5. Date Permit Issued	Ge	6. Date Certificate Of Compliance/Occupancy Issued
G7. This permit has been issued for:	☐ New Construction ☐ Substa	ntial Improvement	replaces or makes
G8. Elevation of as-built lowest floor (inclu		HABITANI SO	☐ feet ☐ meters Datum
G9. BFE or (in Zone AO) depth of flooding	at the building site:	<u> </u>	☐ feet ☐ meters Datum
G10. Community's design flood elevation:	inge 18 b-S. Onla Prepar roth.	a ve mydelypu id	☐ feet ☐ meters Datum
Local Official's Name	land sude in Sele en Aperica and a success of the landing	Title	to the first of the superior o
Community Name	er myter voi si	Telephone	Section of these
Signature	I Het of the	Date	V13-9-153 % Perce.
Comments	megmon mark	TELEST PER	
			☐ Check here if attachments.

Continuation Page

IMPORTANT: In these spaces, copy	FOR INSURANCE COMPANY USE	
Building Street Address (including A 2324 N. Kingsley Dr.	Policy Number:	
City Hobbs	State ZIP Code NM 88240	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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.





PARTIAL REAR VIEW (06/05/2015)



See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 2324 N. Kingsley Dr.		FOR INSURANCE COMPANY USE		
		Policy Number:		
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:		

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

FRONT VIEW (06/05/2015)



EAST SIDE VIEW (06/05/2015)

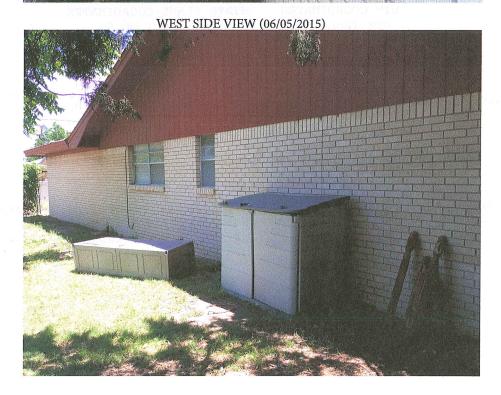


Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 2324 N. Kingsley Dr.		FOR INSURANCE COMPANY USE
		Policy Number:
City Hobbs	State ZIP Code NM 88240	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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.





FILE: 90251610.090 000034755

NGS OPUS SOLUTION REPORT

CP CORONADO

: 86%

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 90251610.090 TIME: 21:51:18 UTC

SOFTWARE: page5 0909.08 master28.pl 081023 START: 2009/06/10 14:32:00

ANT NAME: TRM41249.00 NONE # FIXED AMB: 97 / 113 ARP HEIGHT: 1.3873 OVERALL RMS: 0.021(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2009.4405)

0.003(m)X: -1219212.613 (m)-1219213.326(m)0.003(m)-5231349.623(m) 0.014(m) -5231348.228(m) 0.014(m)Z:3429538.942(m) 0.016(m) 3429538.781(m) 0.016(m)32 43 53.55805 LAT: 32 43 53.57466 0.021(m) 0.021(m)

0.006(m) 0.006(m) E LON: 256 52 51.20523 256 52 51.16641 0.006(m)W LON: 103 7 8.79477 0.006(m) 103 7 8.83359 0.006(m)EL HGT: 1086.325 (m) 0.009 (m)1085.232(m) 0.009(m)ORTHO HGT:

1107.925(m) 0.030(m) [NAVD88 (Computed using GEOID03)]

UTM (Zone 13) SPC (3001 NM E) 3623091.068 UTM COORDINATES STATE PLANE COORDINATES

3623091.068 Northing (Y) [meters] 192636.037 Easting (X) [meters] 676248.362 278808.720 Convergence [degrees] 1.01726634 0.65660558 Point Scale 0.99998304 1.00006875 Combined Factor 0.99981252 0.99989821

US NATIONAL GRID DESIGNATOR: 13SFS7624823091(NAD 83)

BASE STATIONS USED

PTD DESIGNATION LONGITUDE DISTANCE (m) LATITUDE DG6517 NMRO ROSWELL CORS ARP N332341.834 W1043520.737 155771.0 N315224.503 W1021850.232 121689.5 DL2764 TXOE ODESSA CORS ARP DF5391 TXLU LUBBOCK RRP2 CORS ARP N333207.490 W1015034.162 148785.6

NEAREST NGS PUBLISHED CONTROL POINT

CV0849 HOBBS N MUNICIPAL TANK N324319.019 W1030824.555 2241.6

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

S Carlon March	FCTION A - PROPE	RTY INFORMATI	ON FO	OR INSURANCE COMPANY USE	
SECTION A - I NOI ENTITION				olicy Number:	
A2. Building Street Address (including Apt., Unit, Suite,	and/or Bldg. No.) or PO	. Route and Box No	o. Co	ompany NAIC Number:	
2401 N. Cielo Dr. City Hobbs	2401 N. Cielo Dr.				
A3. Property Description (Lot and Block Numbers, Tax F	Parcel Number, Legal De	scription, etc.)	eradono se vancei	lenni lo nobevido taewoj - wa cino	
Lot 2, Block 3, First Unit, Norte Vista Additio A4. Building Use (e.g., Residential, Non-Residential, Ad			exico.		
 A5. Latitude/Longitude: Lat. <u>32.727182 N</u> A6. Attach at least 2 photographs of the building if the A7. Building Diagram Number <u>1B</u> A8. For a building with a crawlspace or enclosure(s): 	Long. 103.139 Certificate is being used	d to obtain flood in A9. For a	surance. building with an attac	221	
 a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspenclosure(s) within 1.0 foot above adjacent gra 	pace or	b) Nu	puare footage of attac umber of permanent t thin 1.0 foot above a	flood openings in the attached garage	
c) Total net area of flood openings in A8.b	dhadaa S	The profile of the factor of the second of t	tal net area of flood		
d) Engineered flood openings? Yes N	0	d) En	ngineered flood open	ings? Yes No	
SECTION B - F	LOOD INSURANCE F	RATE MAP (FIRI	M) INFORMATION		
B1. NFIP Community Name & Community Number City of Hobbs 350029	B2. Coun Lea	nty Name	Mathur boot search	B3. State NM	
City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM II	ndex Date B7. FIRM Revis	Panel Effective/ sed Date	B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)	
00020071000	0,2000	2/16/2008	AO	Contract to the property of the contract of th	
B10. Indicate the source of the Base Flood Elevation (BI	FE) data or base flood denined	epth entered in Iter	m B9:	<u> 1988 Jack Grand and All Control of the Control </u>	
☐ FIS Profile ☐ FIRM ☐ Community Determ B11.Indicate elevation datum used for BFE in Item B9:		X NAVD 1988	Other/Source:	10 mC stilleran	
B12. Is the building located in a Coastal Barrier Resource	ces System (CBRS) area		ected Area (OPA)?	☐ Yes	
Designation Date:/			As TRANSPORT	PART MISS. - Conservation of the state of t	
	LDING ELEVATION II	NFORMATION (SURVEY REQUIRE	ED) total and canadiage to pay Colored	
*A new Elevation Certificate will be required when C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), N C2.a–h below according to the building diagram sp	construction of the build VE, V1-V30, V (with BFE) pecified in Item A7. In Pu), AR, AR/A, AR/AE Jerto Rico only, ent	, AR/A1–A30, AR/AH er meters.		
Benchmark Utilized: CP Coronado		Vertical Datum: <u>N</u>	AVD 1988		
Indicate elevation datum used for the elevations in Datum used for building elevations must be the sa	n items a) through h) bel ame as that used for the	BFE.		Other/Source:asurement used.	
a) Top of bottom floor (including basement, crawls		0000 0	feet	meters	
b) Top of the next higher floor			feet	meters	
c) Bottom of the lowest horizontal structural mem	nber (V Zones only)	2020 6	feet	meters	
d) Attached garage (top of slab)		3632 · 6 3632 · 5	X feet	☐ meters ☐ meters	
 e) Lowest elevation of machinery or equipment se (Describe type of equipment and location in Co 	omments)	and College Park State	of . Parpy typing.		
f) Lowest adjacent (finished) grade next to building	ng (LAG)	3632 · 3 3632 · 4	feet	☐ meters ☐ meters	
g) Highest adjacent (finished) grade next to buildi	ng (HAG)		feet	☐ meters	
 h) Lowest adjacent grade at lowest elevation of d structural support 	To more community for price	•			
	URVEYOR, ENGINEE				
This certification is to be signed and sealed by a land su information. I certify that the information on this Certifical understand that any false statement may be punishable.	urveyor, engineer, or arch	nitect authorized by	law to certify elevati ne data available.		
 I understand that any false statement may be punishable ☑ Check here if comments are provided on back of form ☐ Check here if attachments. 		d longitude in Sect	ion A provided by a	B. SERVICE Z	
Certifier's Name	**************************************	License	Number	PEASOE SEAL SE	
Gary Eidson	Company Name	12641	***	HFRE	
Title President	John West Su	rveying Compar	ZIP Code	Min Processed St.	
Address 412 N. Dal Paso St.	City Hobbs	State NM	88240	Control SSI ON Property	
Signature hang Elom	Date 02/18/2015	Telephon	e 18-1157		

	copy the corresponding information from Sec		olielle.	CONTRACTOR OF THE PERSON	NSURANCE CO	DMPANY USE
	ng Apt., Unit, Suite, and/or Bldg. No.) or P.O. R			F-4	Number:	HER EDWARD AND LANGUAGE STREET, AND A PROPERTY OF A RESI
/ Projection of the projection	State	ZIP Code 88240		Comp	any NAIC Numbe	r:
obbs	NM CTION D – SURVEYOR, ENGINEER, OR		TIFICATION	(CONTIN	IUED)	ri rso es anides
SE	on Certificate for (1) community official, (2) ins	urance agent/compan	y and (3) bui	Iding owne	r.	
	of machinery or equipment servicing the					the building
gnature Barn F	1 & Oas	Date 02/18/20	15	Mark Visua Marka Ma Marka Marka Marka Marka Marka Marka Marka Marka Ma Marka Marka Marka Marka Marka Marka Marka Marka Ma Marka Ma Marka Ma Ma Marka Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	is definition of the control of the	i Poeta Sioa kai ene griotka elignocia III e enegged georgi
SECTION E - RUII DIN	G ELEVATION INFORMATION (SURVE)	NOT REQUIRED)	FOR ZONE	AO AND	ZONE A (W	ITHOUT BFE)
r Zones AO and A (without BF r Items E1–E4, use natural gr Provide elevation informatic grade (HAG) and the lowest a) Top of bottom floor (inclub) Top of bottom floor (incluc). For Building Diagrams 6–9 the next higher floor (elevat). Attached garage (top of slate.	FE), complete Items E1–E5. If the Certificate is rade, if available. Check the measurement used on for the following and check the appropriate adjacent grade (LAG). Uding basement, crawlspace, or enclosure) is uding basement, crawlspace, or enclosure) is with permanent flood openings provided in Section C2.b in the diagrams) of the building is any and/or equipment servicing the building is court number is available is the ton of the botters.	s intended to support ed. In Puerto Rico only boxes to show wheth ction A Items 8 and/o	a LOMA or LO y, enter meter er the elevation feet feet feet feet feet feet feet feet	om is above meters [meters [es 8–9 of I meters meters meters meters meters	est, complete or below the above or above or nstructions), above or above or	Sections A, B, and C. highest adjacent below the HAG. below the LAG. below the HAG. below the HAG. below the HAG.
ordinance? ☐ Yes ☐ No	o Unknown. The local official must certify	tins imorridation in a	Orl most			uffin Fida []
SI	authorized representative who completes Sec	WNER'S REPRESE	ENTATIVE)	CERTIFIC	ATION	I I DEEN
roperty Owner or Owner's Aut	thorized Representative's Name	City	elformer Miggin effectiv	State	ZIP Co	de
Signature	Participants of a	Date	1080 ; 08-1-	relepric	ine .	
Comments	SECTION G – COMMUNI	TY INFORMATION	(OPTIONA	L)	☐ Check	here if attachments.
					complete Sect	ions A, B, C (or E), ar
G of this Elevation Certificate. G1. The information in S who is authorized by	rized by law or ordinance to administer the comic Complete the applicable item(s) and sign below Section C was taken from other documentation y law to certify elevation information. (Indicaticompleted Section E for a building located in action (Items G4–G9) is provided for communication.	n that has been signe e the source and date Zone A (without a FEN ity floodplain manage	ed and sealed e of the eleva MA-issued or d ement purpos	d by a licer tion data i community es.	nsed surveyor, In the Commer Sissued BFE) of	engineer, or archite its area below.) r Zone AO.
G4. Permit Number	G5. Date Permit Issued	G6.	. Date Certific	ate Of Cor	npliance/Occu	pancy issued
G7. This permit has been is G8. Elevation of as-built low G9. BFE or (in Zone AO) dep G10. Community's design flo	vest floor (including basement) of the building: oth of flooding at the building site:	stantial Improvement	☐ feet ☐	meters meters meters		
Least Officially Name	The second of the Artific section of the second of the sec		a Warat No. 19	a Frii brace	e a mare a	and the second second
Local Official's Name	A transfer of the second secon	Telephone				Tall Leady
Community Name		Data				
f Thomas C	200 to 1, 200 to	Date		1000		
Community Name	1	Date			-	1 arta or 1
Community Name Signature	Mass of CAC Mark	Date				Control of Control
Community Name Signature	2007 T 1000	Date			☐ Chec	ck here if attachmer

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 2401 N. Cielo Dr.		FOR INSURANCE COMPANY USE
		Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





Rear View 02/18/15



FILE: 90251610.090 000034755

NGS OPUS SOLUTION REPORT

CP CORONADO

: 86%

All computed coordinate accuracies are listed as peak-to-peak values.

For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 90251610.090 TIME: 21:51:18 UTC

SOFTWARE: page5 0909.08 master28.pl 081023 START: 2009/06/10 14:32:00 EPHEMERIS: igs15353.eph [precise] STOP: 2009/06/10 22:14:00 NAV FILE: brdc1610.09n OBS USED: 18910 / 19931 : 95%

ANT NAME: TRM41249.00 NONE # FIXED AMB: 97 / 113
ARP HEIGHT: 1.3873 OVERALL RMS: 0.021(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2009.4405)

X: 0.003(m)-1219213.326(m) 0.003(m)-1219212.613(m) -5231349.623(m) -5231348.228(m) 0.014(m)Y: 0.014(m)3429538.942(m) 0.016(m)3429538.781(m) 0.016(m) 32 43 53.55805 32 43 53.57466 0.021(m)LAT: 0.021(m)256 52 51.16641 0.006(m)E LON: 256 52 51.20523 0.006(m)

W LON: 103 7 8.79477 0.006(m) 103 7 8.83359 0.006(m) EL HGT: 1086.325(m) 0.009(m) 1085.232(m) 0.009(m)

ORTHO HGT: 1107.925(m) 0.030(m) [NAVD88 (Computed using GEOID03)]

UTM COORDINATES STATE PLANE COORDINATES
UTM (Zone 13) SPC (3001 NM E)

Northing (Y) [meters] 3623091.068 192636.037

Easting (X) [meters] 676248.362 278808.720

Convergence [degrees] 1.01726634 0.65660558

 Convergence [degrees]
 1.01726634
 0.65660558

 Point Scale
 0.99998304
 1.00006875

 Combined Factor
 0.99981252
 0.99989821

US NATIONAL GRID DESIGNATOR: 13SFS7624823091(NAD 83)

BASE STATIONS USED

 PID
 DESIGNATION
 LATITUDE
 LONGITUDE
 DISTANCE (m)

 DG6517
 NMRO
 ROSWELL CORS ARP
 N332341.834
 W1043520.737
 155771.0

 DL2764
 TXOE
 ODESSA CORS ARP
 N315224.503
 W1021850.232
 121689.5

 DF5391
 TXLU
 LUBBOCK RRP2
 CORS ARP
 N333207.490
 W1015034.162
 148785.6

NEAREST NGS PUBLISHED CONTROL POINT

CV0849 HOBBS N MUNICIPAL TANK N324319.019 W1030824.555 2241.6

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

SECT	ION A - PROPE	RTY INFORMAT	ION	FOR INSURAI	NCE COMPANY USE
A1. Building Owner's Name Mario Parra	Seed AM	starč nara		Policy Number:	(4)
A2. Building Street Address (including Apt., Unit, Suite, and 2706 N. Albertson	/or Bldg. No.) or P.C		photo this o	Company NAIC	
City Hobbs	amin' Ingga awin	State NM	mammor (E) vor er Z i	P Code 882	240
A3. Property Description (Lot and Block Numbers, Tax Parce Lot 13, Block 12A, Fifth Unit, Norte Vista Addition			w Mexico.	osimilo negl	aunts teawor - swarence
 A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.731659 N A6. Attach at least 2 photographs of the building if the Cert A7. Building Diagram Number 1B Square footage of crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings: Yes No 	Long. <u>103.13</u> itificate is being use	d to obtain flood in A9. For a leading fit a) So b) Nu with q ft c) To	building with an atta juare footage of atta	ached garage ached garage flood openir adjacent grad openings in	: 440 sq ft gs in the attached garage
SECTION B – FLOO	D INSURANCE F	RATE MAP (FIRI	M) INFORMATIO	V	
B1. NFIP Community Name & Community Number	B2. Coun		draw a boat a signal		B3. State
City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index 35025C / 1335 D 12/16/200	Revis	Panel Effective/ sed Date 2/16/2008	B8. Flood Zone(s)	1	NM Flood Elevation(s) (Zone se base flood depth) 1'
B10. Indicate the source of the Base Flood Elevation (BFE) do ☐ FIS Profile ☑ FIRM ☐ Community Determined			n B9:		andronymorphyddyddyddyddyddyddyddiol Llann o diaeth a filan yr diaeth a farfin a chan a chan a'r diaeth a chan a chan a chan a chan a chan a chan a
B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources S Designation Date:/ CBR SECTION C - BUILDIN C1. Building elevations are based on:	IS OPA IG ELEVATION IN Drawings* ruction of the buildi -V30, V (with BFE), d in Item A7. In Pue s a) through h) belo s that used for the or enclosure floor) Zones only) g the building tts) G)	Building Under Coing is complete. AR, AR/A, AR/AE, erto Rico only, ente ertical Datum: NA	URVEY REQUIRED INSTRUCTION* AR/A1-A30, AR/AH r meters. VD 1988	Yes Yes FD) Finished Con AR/AO. Cor	nplete Items
SECTION D - SURVE					
This certification is to be signed and sealed by a land surveyor information. I certify that the information on this Certificate reprunderstand that any false statement may be punishable by fine in the check here if comments are provided on back of form. Check here if attachments. Certifier's Name Gary Eidson Title President Address 412 N. Dal Paso Signature	esents my best effo	rts to interpret the nder 18 U.S. Code, longitude in Section eyor? License Nu 12641 reying Co., Inc. State NM	data available. Section 1001. n A provided by a	THE STATE OF THE S	G. EIOSON METAGE 1264SHAL HERE QUILLIAN
Bay & Dem	09/29/2014	Telephone (575) 318	-1157	man	OFESSION MANAGEMENT

	the corresponding information from Secti		M. 441		R INSURANCE COMPANY USE
	t., Unit, Suite, and/or Bldg. No.) or P.O. Ro	ite and Box No.		Pol	icy Number:
2706 N. Albertson ^{Sity} Hobbs	State NM	ZIP Code 88240		Cor	mpany NAIC Number:
	N D – SURVEYOR, ENGINEER, OR A		RTIFICATIO	N (CONT	(INLIED)
	tificate for (1) community official, (2) insur				
The second secon	achinery or equipment servicing the b				
Lowest elevation of m	actimety of equipment servicing the t	dilding is the A	70 dini locat	ed on the	s notified of the building.
Signature Says &	2 m	Date		sa nisa un	
SECTION E - BUILDING EL	EVATION INFORMATION (SURVEY N	OT REQUIRED) FOR ZON	E AO AN	D ZONE A (WITHOUT BFE)
For Items E1–E4, use natural grade, i	mplete Items E1–E5. If the Certificate is ir f available. Check the measurement used the following and check the appropriate boent grade (LAG).	In Puerto Rico o	nly, enter mete	ers.	
, ,	asement, crawlspace, or enclosure) is	0.9	⊠ feet □		■ above or □ below the HAG.
	asement, crawlspace, or enclosure) is _	1.1	▼ feet □		■ above or □ below the LAG.
	ermanent flood openings provided in Secti	on A Items 8 and,	or 9 (see pag ☐ feet ☐		f Instructions), ☐ above or ☐ below the HAG.
the next higher floor (elevation C2 E3. Attached garage (top of slab) is	2.b in the diagrams) of the building is	0 . 4	☐ feet ☐	-	■ above or ■ below the HAG.
	or equipment servicing the building is _	0 1	⊠ feet □		above or □ below the HAG.
E5. Zone AO only: If no flood depth no	umber is available, is the top of the botton Unknown. The local official must certify th	n floor elevated in	accordance v		ommunity's floodplain management
SECTIO	N F – PROPERTY OWNER (OR OWI	NER'S REPRES	ENTATIVE)	CERTIFI	CATION
The property owner or owner's author Zone AO must sign here. The statem Property Owner or Owner's Authorized	rized representative who completes Sectio ents in Sections A, B, and E are correct to d Representative's Name	ns A, B, and E for the best of my kr	Zone A (withonowledge.	out a FEM/	A-issued or community-issued BFE) o
Address	36 VET TO CA (\$100)	City	100000000000000000000000000000000000000	State	ZIP Code
Signature		Date	ratiga _{n a} margi	Teleph	none
Comments					
					e projekt militar in paraje s o ob. Ostorale militar i sveteve populici.
					Check here if attachments.
-Auten-17	SECTION G - COMMUNITY	INFORMATION	I (OPTIONA	L)	enoth supplied to except the committee
G of this Elevation Certificate. Comple	law or ordinance to administer the commurate the applicable item(s) and sign below. C	neck the measure	ment used in I	tems G8–	G10. In Puerto Rico only, enter meter
who is authorized by law to G2. A community official comple	C was taken from other documentation th certify elevation information. (Indicate th ted Section E for a building located in Zon tems G4–G9) is provided for community f	e source and dat e A (without a FEI	e of the elevar MA-issued or c	tion data community	in the Comments area below.)
G4. Permit Number	G5. Date Permit Issued				mpliance/Occupancy Issued
G7. This permit has been issued fo	r: New Construction Substant	ial Improvement			
	r (including basement) of the building:	THE PRESENT	☐ feet ☐	meters	Datum
G9. BFE or (in Zone AO) depth of flo		<u> </u>		meters	Datum
G10.Community's design flood eleva	ation:	is I gil v.a. zi tekto Kigirya Tongbi, sa	☐ feet ☐	meters	Datum
Local Official's Name	_ place is only like bond!	Title	, series 1g	Pred mile	grando, la grando de sentro de la composición dela composición de la composición de la composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición de la composición dela composici
Community Name		Telephone			
Signature		Date			· · · · · · · · · · · · · · · · · · ·
Comments		ar a free to religa.			'Ato: 80
					200 2 hills

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

MPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE
Building Street Address (include 2706 N. Albertson	ding Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Rear View 09/27/2014



FILE: 90251610.090 000034755

NGS OPUS SOLUTION REPORT CP CORONADO

All computed coordinate accuracies are listed as peak-to-peak values.

For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: gjeidson@cox.net DATE: December 18, 2009

RINEX FILE: 90251610.090 TIME: 21:51:18 UTC

 SOFTWARE:
 page5
 0909.08 master28.pl
 081023
 START:
 2009/06/10
 14:32:00

 EPHEMERIS:
 igs15353.eph [precise]
 STOP:
 2009/06/10
 22:14:00

 NAV FILE:
 brdc1610.09n
 OBS USED:
 18910 / 19931 : 95%

 ANT NAME:
 TRM41249.00
 NONE
 # FIXED AMB:
 97 / 113 : 86%

ARP HEIGHT: 1.3873 OVERALL RMS: 0.021(m)

REF FRAME: NAD 83(CORS96)(EPOCH:2002.0000) ITRF00 (EPOCH:2009.4405)

-1219213.326(m) 0.003(m) X: -1219212.613(m) 0.003(m) -5231349.623(m) 0.014(m) 3429538.942(m) 0.016(m) Y: -5231348.228(m) 0.014(m) 3429538.781(m) 0.016(m) 0.021(m) 0.006(m)

LAT: 32 43 53.55805 0.021(m) 32 43 53.57466 0.021(m)
E LON: 256 52 51.20523 0.006(m) 256 52 51.16641 0.006(m)
W LON: 103 7 8.79477 0.006(m) 103 7 8.83359 0.006(m)
EL HGT: 1086.325(m) 0.009(m) 1085.232(m) 0.009(m)

ORTHO HGT: 1107.925(m) 0.030(m) [NAVD88 (Computed using GEOID03)]

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) Northing (Y) [meters] 3623091.068
Easting (X) [meters] 676248.362
Convergence [degrees] 1.01726634
Point Scale 0.99998304 192636.037 278808.720 0.65660558

Point Scale Combined Factor 1.00006875 0.99981252 0.99989821

US NATIONAL GRID DESIGNATOR: 13SFS7624823091(NAD 83)

BASE STATIONS USED

PID DESIGNATION LONGITUDE DISTANCE (m) LATITUDE DG6517 NMRO ROSWELL CORS ARP DL2764 TXOE ODESSA CORS ARP N332341.834 W1043520.737 155771.0 N315224.503 W1021850.232 121689.5 N333207.490 W1015034.162 148785.6 DF5391 TXLU LUBBOCK RRP2 CORS ARP

NEAREST NGS PUBLISHED CONTROL POINT

CV0849 HOBBS N MUNICIPAL TANK N324319.019 W1030824.555 2241.6

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

	TION A - PROPERT	Y INFORMAT	ION	FOR INSURANCE COMPANY USE
A1. Building Owner's Name Brandon Thompson	219 Quills	- State -		Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and 3028 N. Northwest Dr.			o.	Company NAIC Number:
City Hobbs		State NM	umustoo (1) suh sa <mark>Z</mark>	IP Code 88240
A3. Property Description (Lot and Block Numbers, Tax Parc Lot 3, Replat of Block 11A, First Unit, North Acr	el Number, Legal Descres Subdivision, City	iption, etc.) of Hobbs, Lea	County, New M	exico.
 A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.733160 N A6. Attach at least 2 photographs of the building if the Cer A7. Building Diagram Number 1B A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? \(\square{1}\) Yes \(\square{1}\) No 	Long. 103.15142 tificate is being used to N/A sq ft	27 W o obtain flood in A9. For a l a) Sq b) Nu wit c) To	surance. ouilding with an atta uare footage of atta	ached garage 360 sq ft flood openings in the attached garage adjacent grade openings in A9.b sq ft
SECTION B - FLOO	D INSURANCE RAT	E MAP (FIRI	Л) INFORMATIO	N of Statement states a supporter to state to
B1. NFIP Community Name & Community Number City of Hobbs 350029	B2. County N			B3. State NM
B4. Map/Panel Number B5. Suffix B6. FIRM Index	Revised		B8. Flood Zone(s)	
35025C / 1335 D 12/16/20		6/2008	AO	1
B10. Indicate the source of the Base Flood Elevation (BFE) d ☐ FIS Profile ☐ FIRM ☐ Community Determined		entered in Item	1 B9:	
B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources S Designation Date:/ CBF	System (CBRS) area or	i E. a demos ei	fyr gymun system b	☐ Yes ☑ No
*A new Elevation Certificate will be required when const C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1 C2.a–h below according to the building diagram specific Benchmark Utilized: <u>CP NIPPY</u>	L–V30, V (with BFE), AR ed in Item A7. In Puerto	ΑΡ/Δ ΑΡ/ΔΕ	meters.	, AR/AO. Complete Items
Indicate elevation datum used for the elevations in item	s a) through h) below.	☐ NGVD 1929	☑ NAVD 1988 [Other/Source:
Datum used for building elevations must be the same a			Check the mea	asurement used.
a) Top of bottom floor (including basement, crawlspace, b) Top of the part birth of the second bi	or enclosure floor)	3640 . 4	X feet	meters
b) Top of the next higher floorc) Bottom of the lowest horizontal structural member (V	- 3461 (3474)(1347 7 <u>1</u>		feet	☐ meters
d) Attached garage (top of slab)	Zories only)	3639 8	feet	meters
Example (e.g., c.g., c.g.	g the building	3639 . 7	⊠ feet ⊠ feet	☐ meters ☐ meters
f) Lowest adjacent (finished) grade next to building (LAC		3639 . 1	X feet	meters
 g) Highest adjacent (finished) grade next to building (HAh) h) Lowest adjacent grade at lowest elevation of deck or structural support 		3639 . 6	⊠ feet feet	meters meters
SECTION D – SURVE	VOD ENGINEED OF	ADQUITEO	COPPTICATION	
his certification is to be signed and sealed by a land surveyor, formation. I certify that the information on this Certificate reprunderstand that any false statement may be punishable by fine the check here if comments are provided on back of form.	, engineer, or architect	authorized by law o interpret the of r 18 U.S. Code, S itude in Section	v to certify elevation lata available. Section 1001.	G. Elosoma
Certifier's Name Gary Eidson		License Nun	nber	PLACE
Title President	Company Name John West Surveyir			1264 E
Address 412 N. Dal Paso St.	City Hobbs	State	ZIP Code	
Signature Bay & Enon	Date 06/10/2015	NM Telephone (575) 318-	88240 1157	Thing PROFESSIONAL

Building Street Address (including 3028 N. Northwest Dr.		ion A.		FOR INSURAN	CE COMPANY USE
JUZO IN. MUITIWEST Dr.	ng Apt., Unit, Suite, and/or Bldg. No.) or P.O. Ro	oute and Box No.	71732	Policy Number:	
ity Hobbs	State NM	ZIP Code 88240	nosquor	Company NAIC N	lumber:
	CTION D – SURVEYOR, ENGINEER, OR		RTIFICATION (CONTINUED	revi in avor
	n Certificate for (1) community official, (2) insu				positive VIII
	of machinery or equipment servicing the				e of the building
Lowest elevation	or machinery or equipment servicing the	building is the P	vo unit located t	on the north side	e of the building.
ignature Bon B	Enem	Date 06/10/2	2015	127 team	Edistry Englant Ma Sot a bottom with m
SECTION E - BUILDING	G ELEVATION INFORMATION (SURVEY	NOT REQUIRE) FOR ZONE A	O AND ZONE	(WITHOUT BFE)
or Items E1–E4, use natural gra	E), complete Items E1–E5. If the Certificate is ade, if available. Check the measurement used in for the following and check the appropriate badjacent grade (LAG).	d. In Puerto Rico o	nly, enter meters.	and the base 300	
and the second of the second of the second of the second of	ding basement, crawlspace, or enclosure) is	Y BUTTLE TO THE	☐ feet ☐ me	The set of the	or below the HAG.
	ding basement, crawlspace, or enclosure) is	market de la companya	☐ feet ☐ me		or \square below the LAG.
	vith permanent flood openings provided in Sect	tion A Items 8 and			
the next higher floor (elevation). 3. Attached garage (top of slab	on C2.b in the diagrams) of the building is	21V:19	☐ feet ☐ me	Constant Constant	or below the HAG.
	100 July 1 8005 2513		501 5.101 157	<u> </u>	or below the HAG.
	y and/or equipment servicing the building is oth number is available, is the top of the botton Unknown. The local official must certify t				
SEC	CTION F - PROPERTY OWNER (OR OW	NER'S REPRES	SENTATIVE) CEI	RTIFICATION	
one AO must sign here. The st	uthorized representative who completes Sectionatements in Sections A, B, and E are correct to			FEMA-issued or o	community-issued BFE)
roperty Owner or Owner's Author	onzed Representative's Name	Oit	2 eadle damid []	36 6 8 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Le provide vale a sud U
ddress	to the control of the	City	_ W 5.7 _ 1711 - W.	18 de 71 h.E.	Code
ignature	i energia de la composición del composición de la composición del composición de la	Date		Telephone	13 may 25 m 18 11, 1 — 6, 25 d Notice of the control of the contro
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omments				□ Ch	eck here if attachments
omments	serial compatible of the compa		i spaniuriwsky litro-		ALC: NOT TO IN THE SE
Oddings Auritof	SECTION G – COMMUNITY			Andread with Tall (e)	gan sepremental pari (a
he local official who is authorize	SECTION G – COMMUNITY ed by law or ordinance to administer the community complete the applicable item(s) and sign below. Co	nity's floodplain ma	nagement ordinand	ce can complete S	ections A, B, C (or E), ar to Rico only, enter meter
he local official who is authorize of this Elevation Certificate. Co 11. The information in Sec who is authorized by la	ed by law or ordinance to administer the communication by the applicable item(s) and sign below. On the communication the control of the cont	nity's floodplain ma heck the measure nat has been sign e source and date	nagement ordinand ment used in Items ed and sealed by a e of the elevation	ce can complete S s G8–G10. In Puer a licensed survey data in the Comm	to Rico only, enter mete or, engineer, or archite nents area below.)
he local official who is authorize of this Elevation Certificate. Co 1. The information in Sec who is authorized by la 2. A community official co	ed by law or ordinance to administer the communication by the applicable item(s) and sign below. Continuous taken from other documentation the	nity's floodplain ma theck the measure nat has been sign e source and dat ne A (without a FEI	nagement ordinand ment used in Items ed and sealed by a e of the elevation MA-issued or comm	ce can complete S s G8–G10. In Puer a licensed survey data in the Comm	to Rico only, enter mete or, engineer, or archite nents area below.)
he local official who is authorize of this Elevation Certificate. Co 1. The information in Sec who is authorized by la 2. A community official co 3. The following informati	ed by law or ordinance to administer the communication by the applicable item(s) and sign below. On the communication of the communication of the control of	nity's floodplain ma theck the measure nat has been sign e source and dat he A (without a FEI floodplain manage	nagement ordinand ment used in Items ed and sealed by a e of the elevation MA-issued or comm	ce can complete S s G8–G10. In Puer a licensed survey data in the Comm nunity-issued BFE	to Rico only, enter mete or, engineer, or archite nents area below.)) or Zone AO.
ne local official who is authorize of this Elevation Certificate. Co 1. The information in Sec who is authorized by la 2. A community official co 3. The following informati 4. Permit Number 7. This permit has been issue	d by law or ordinance to administer the communication by law or ordinance to administer the communication that the applicable item(s) and sign below. Outlier that the second of the sec	nity's floodplain ma theck the measure nat has been sign e source and dat he A (without a FEI floodplain manage	inagement ordinand ment used in Items ed and sealed by a e of the elevation of MA-issued or comm ement purposes.	ce can complete S s G8-G10. In Puer a licensed survey data in the Comm nunity-issued BFE Of Compliance/Oc	to Rico only, enter mete or, engineer, or archite nents area below.)) or Zone AO. cupancy Issued
ne local official who is authorize of this Elevation Certificate. Co 1. The information in Sec who is authorized by la 2. A community official co 3. The following informati 4. Permit Number 7. This permit has been issue 8. Elevation of as-built lowest	d by law or ordinance to administer the communication by law or ordinance to administer the communication that the applicable item(s) and sign below. Outlier that the properties of the communication of the certify elevation information. (Indicate the mpleted Section E for a building located in Zoron (Items G4–G9) is provided for community to G5. Date Permit Issued ed for: New Construction Substantifloor (including basement) of the building:	nity's floodplain ma theck the measure nat has been sign e source and dat lee A (without a FEI floodplain manage G6	inagement ordinand ment used in Items ed and sealed by a e of the elevation of MA-issued or commement purposes. Date Certificate C	ce can complete S s G8-G10. In Puer a licensed survey data in the Comm nunity-issued BFE Of Compliance/Oc	to Rico only, enter mete or, engineer, or archite nents area below.)) or Zone AO. cupancy Issued
ne local official who is authorize of this Elevation Certificate. Co 1. The information in Sec who is authorized by la 2. A community official co 3. The following informati 4. Permit Number 7. This permit has been issue 8. Elevation of as-built lowest 9. BFE or (in Zone AO) depth	d by law or ordinance to administer the communication by law or ordinance to administer the communication that the applicable item(s) and sign below. On the control of the applicable item(s) and sign below. On the control of the applicable item of the applicable item of the applicable item. On the community of the control of the suit of the	nity's floodplain ma theck the measure nat has been sign e source and dat lee A (without a FEI floodplain manage G6	inagement ordinand ment used in Items ed and sealed by a e of the elevation of MA-issued or commement purposes. Date Certificate C	ce can complete S s G8–G10. In Puer a licensed survey data in the Comm nunity-issued BFE Of Compliance/Oc ters Datum	to Rico only, enter mete or, engineer, or archite nents area below.)) or Zone AO. cupancy Issued
ne local official who is authorize of this Elevation Certificate. Co. 1. The information in Sec who is authorized by la 2. A community official co. 3. The following informati 4. Permit Number 7. This permit has been issue 8. Elevation of as-built lowest 9. BFE or (in Zone AO) depth	d by law or ordinance to administer the communication by law or ordinance to administer the communication that the applicable item(s) and sign below. On the control of the applicable item(s) and sign below. On the control of the applicable item of the applicable item of the applicable item. On the community of the control of the suit of the	nity's floodplain ma theck the measure nat has been sign e source and dat lee A (without a FEI floodplain manage G6	inagement ordinand ment used in Items ed and sealed by a e of the elevation of MA-issued or commement purposes. Date Certificate C	ce can complete S s G8–G10. In Puer a licensed survey data in the Comm nunity-issued BFE Of Compliance/Oc ters Datum	to Rico only, enter meter or, engineer, or archite nents area below.)) or Zone AO. cupancy Issued
ne local official who is authorize of this Elevation Certificate. Co 1. The information in Sec who is authorized by la 2. A community official co 3. The following informati 4. Permit Number 7. This permit has been issue 8. Elevation of as-built lowest 9. BFE or (in Zone AO) depth 10. Community's design flood of	d by law or ordinance to administer the communication by law or ordinance to administer the communication that the applicable item(s) and sign below. On the control of the applicable item(s) and sign below. On the control of the applicable item of the applicable item of the applicable item. On the community of the control of the suit of the	nity's floodplain ma theck the measure nat has been sign e source and dat lee A (without a FEI floodplain manage G6	inagement ordinand ment used in Items ed and sealed by a e of the elevation of MA-issued or commement purposes. Date Certificate C	ce can complete S s G8–G10. In Puer a licensed survey data in the Comm nunity-issued BFE Of Compliance/Oc ters Datum	to Rico only, enter meter or, engineer, or archite nents area below.)) or Zone AO. cupancy Issued
ne local official who is authorize of this Elevation Certificate. Co. 1. The information in Sec. who is authorized by la. 2. A community official co. 3. The following informati. 4. Permit Number 7. This permit has been issue. 8. Elevation of as-built lowest. 9. BFE or (in Zone AO) depth. 10. Community's design flood occal Official's Name.	d by law or ordinance to administer the communication by law or ordinance to administer the communication that the applicable item(s) and sign below. On the control of the applicable item(s) and sign below. On the control of the applicable item of the applicable item of the applicable item. On the community of the control of the suit of the	nity's floodplain ma theck the measure nat has been sign e source and datu ee A (without a FEI floodplain manage G6 tial Improvement	inagement ordinand ment used in Items ed and sealed by a e of the elevation of MA-issued or commement purposes. Date Certificate C	ce can complete S s G8–G10. In Puer a licensed survey data in the Comm nunity-issued BFE Of Compliance/Oc ters Datum	to Rico only, enter mete or, engineer, or archite nents area below.)) or Zone AO. cupancy Issued
he local official who is authorized of this Elevation Certificate. Consider the constant of this Elevation Certificate. Consider the constant of the constant	d by law or ordinance to administer the communication by law or ordinance to administer the communication that the applicable item(s) and sign below. On the control of the applicable item(s) and sign below. On the control of the applicable item of the applicable item of the applicable item. On the community of the control of the suit of the	nity's floodplain ma theck the measure nat has been sign e source and date ne A (without a FEI floodplain manage G6 tial Improvement	inagement ordinand ment used in Items ed and sealed by a e of the elevation of MA-issued or commement purposes. Date Certificate C	ce can complete S s G8–G10. In Puer a licensed survey data in the Comm nunity-issued BFE Of Compliance/Oc ters Datum	to Rico only, enter meter or, engineer, or archite nents area below.)) or Zone AO. cupancy Issued
he local official who is authorized of this Elevation Certificate. Constant of this Elevation Certificate. Constant of this Elevation Certificate. Constant of the information in Security of the information of the informati	d by law or ordinance to administer the communication by law or ordinance to administer the communication that the applicable item(s) and sign below. On the control of the applicable item(s) and sign below. On the control of the applicable item of the applicable item of the applicable item. On the community of the control of the suit of the	nity's floodplain matheck the measure mat has been sign e source and dathe A (without a FEI floodplain manage G6 tial Improvement	inagement ordinand ment used in Items ed and sealed by a e of the elevation of MA-issued or commement purposes. Date Certificate C	ce can complete S s G8–G10. In Puer a licensed survey data in the Comm nunity-issued BFE Of Compliance/Oc ters Datum	to Rico only, enter meter or, engineer, or archite nents area below.)) or Zone AO. cupancy Issued
a of this Elevation Certificate. Co. 1. The information in Sec. who is authorized by la. 22. A community official co. 33. The following informations. 44. Permit Number 37. This permit has been issue.	d by law or ordinance to administer the communication by law or ordinance to administer the communication that the applicable item(s) and sign below. On the control of the applicable item(s) and sign below. On the control of the applicable item of the applicable item of the applicable item. On the community of the control of the suit of the	nity's floodplain matheck the measure mat has been sign e source and dathe A (without a FEI floodplain manage G6 tial Improvement	inagement ordinand ment used in Items ed and sealed by a e of the elevation of MA-issued or commement purposes. Date Certificate C	ce can complete S s G8–G10. In Puer a licensed survey data in the Comm nunity-issued BFE Of Compliance/Oc ters Datum	to Rico only, enter meter or, engineer, or archite nents area below.)) or Zone AO. cupancy Issued

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy	IPORTANT: In these spaces, copy the corresponding information from Section A.	
Building Street Address (including Ap 3028 N. Northwest Dr.	t., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





NGS OPUS SOLUTION REPORT CP NIPPY

All computed coordinate accuracies are listed as peak-to-peak values.

For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

USER: <u>gjeidson@cox.net</u> DATE: May 23, 2013 RINEX FILE: 7318099t.130 TIME: 19:57:00 UTC

SOFTWARE: page5 1209.04 master32.pl 082112 START: 2013/04/09 19:12:00

EPHEMERIS: igs17352.eph [precise] STOP: 2013/04/09 22:11:00

NAV FILE: brdc0990.13n OBS USED: 6992 / 7369 : 95%

ANT NAME: TRMR8 GNSS3 NONE # FIXED AMB: 45 / 50 : 90%

ARP HEIGHT: 1.558 OVERALL RMS: 0.013(m)

REF FRAME: NAD_83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2013.2709)

X: -1222821.726(m) 0.007(m) -1222822.502(m) 0.007(m)

Y: -5229635.801(m) 0.011(m) -5229634.398(m) 0.011(m)

Z: 3430869.862(m) 0.008(m) 3430869.708(m) 0.008(m)

LAT: 32 44 44.78584 0.001(m) 32 44 44.80252 0.001(m)

E LON: 256 50 21.27312 0.006(m) 256 50 21.23183 0.006(m)

W LON: 103 9 38.72688 0.006(m) 103 9 38.76817 0.006(m) EL HGT: 1092.393(m) 0.014(m) 1091.310(m) 0.014(m)

ORTHO HGT: 1114.007(m) 0.028(m) [NAVD88 (Computed using GEOID12A)]

UTM COORDINATES STATE PLANE COORDINATES

UTM (Zone 13) SPC (3001 NM E)

Northing (Y) [meters] 3624600.336 194170.157

Easting (X) [meters] 672317.796 274887.386 Convergence [degrees] 0.99511442 0.63432441

Point Scale 0.99996615 1.00005794

Combined Factor 0.99979467 0.99988645

US NATIONAL GRID DESIGNATOR: 13SFS7231724600(NAD 83)

BASE STATIONS USED

PID DESIGNATION LATITUDE LONGITUDE DISTANCE(m)

DM4704 TXSO STANTON CORS ARP N320828.201 W1014827.359 143845.2
DM4161 TXKM KERMIT CORS ARP N315033.357 W1030631.257 100289.4

DL2764 TXOE ODESSA CORS ARP N315224.503 W1021850.232 125381.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939. 642.8

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

SECT	ION A – PROPERTY I	NEODMATION	edim (let)	FOR INSURANCE COMPANY USE
A1. Building Owner's Name Rodney S. Smith, Jr.	Photo Picker	MORIVATION		Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and	or Bldg. No.) or P.O. Rout	e and Box No.	C	Company NAIC Number:
3319 N. Central Dr. City Hobbs	Sta	te NM	ZII	P Code 88240
A3. Property Description (Lot and Block Numbers, Tax Parce Lot 7, Block 15, Ninth Unit, Lincoln Park Addition	l Number, Legal Descripti	on, etc.)	o de membro	66240
A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.736938 N A6. Attach at least 2 photographs of the building if the Cert A7. Building Diagram Number1B A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace of enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? ☐ Yes ☐ No	Long. 103.150448 ifficate is being used to ob N/A sq ft	A9. For a building a) Square fo b) Number o within 1.0	with an attactory with an attactory of attactory of attactory and the state of the	ched garage 460 sq 1 flood openings in the attached garage adjacent grade openings in A9.b sq 1
SECTION B - FLOO	D INSURANCE RATE	MAP (FIRM) INF	ORMATION	parameter commercial of c
B1. NFIP Community Name & Community Number City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index	B2. County Nan Lea Date B7. FIRM Panel Revised Da	Effective/ B8. FI	ood Zone(s)	B3. State NM B9. Base Flood Elevation(s) (Zone A0, use base flood depth)
35025C/1335 D 12/16/200	08 12/16/2	800	AO	1
B12. Is the building located in a Coastal Barrier Resources Specification Date:/ CBR. SECTION C - BUILDIN C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when const. C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1 C2.a-h below according to the building diagram specified Benchmark Utilized: CP Nippy Indicate elevation datum used for the elevations in items Datum used for building elevations must be the same as a) Top of bottom floor (including basement, crawlspace,	ystem (CBRS) area or Oth S	wation (survering Under Construct complete. R/A, AR/AE, AR/A1-co only, enter meters. Datum: NAVD 194 NGVD 1929	Y REQUIRE ion* A30, AR/AH, s. 88 AVD 1988 neck the mea	☐ Yes ☒ No ☐ Yes ☒ No ☐ Finished Construction AR/AO. Complete Items ☐ Other/Source:
b) Top of the next higher floorc) Bottom of the lowest horizontal structural member (V	Zones only)	raidi da waka za	☐ feet ☐ feet	☐ meters
 d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Commen f) Lowest adjacent (finished) grade next to building (LAG g) Highest adjacent (finished) grade next to building (HAH) Lowest adjacent grade at lowest elevation of deck or structural support 	30 31 31 32 33 34 34 34 34 34 34	639 · 6 640 · 3 639 · 5 639 · 8	☑ feet ☑ feet ☑ feet ☑ feet ☐ feet	meters meters meters meters meters meters meters meters
SECTION D. SUDVE	VOD ENCINEED OD	ADQUITEDT OFF	TIFICATION	4
	engineer, or architect autesents my best efforts to it or imprisonment under 1 Were latitude and longitu licensed land surveyor? Company Name John West Surveying City Hobbs Date	horized by law to ce nterpret the data aw. 8 U.S. Code, Section de in Section A prov Yes No License Number 12641 Company State NM Telephone	rtify elevatior ailable. 1001.	G. EID SONAMINE PLACED 128 FAIL HERE
Day & Welm	01/27/2015	(575) 318-1157		Management of the Control of the Con

IMPORTANT: In these spaces, copy the	12 12 12 12 12 12 12 12 12 12 12 12 12 1	ction A		l FC	D INCLIDANCE	E COMPANY LICE
Building Street Address (including Apt., U					licy Number:	E COMPANY USE
3319 N. Central Dr.	me, cance, and, or blug, No., of RO.	TOUTE AND BOX 140.	7624			
City Hobbs	State NM	ZIP Code 88240	1 5	Co	mpany NAIC Nu	mber:
SECTION D	– SURVEYOR, ENGINEER, OF	ARCHITECT CI	ERTIFICAT	ION (CON	TINUED)	3 8 6 1 %
Copy both sides of this Elevation Certification	ate for (1) community official, (2) ins	surance agent/com	pany, and (3)) building ov	vner.	attat fi
Comments Lowest elevation of mach	inery or equipment servicing the	e building are the	appliance	s located i	nside the bu	ldina.
	a selection of the sele	streaking (I.I.)			<u> 1667 - 1668 -</u>	
THE TANK I THE						
Signature Pay & Ewm	kar suverdin a vä GA	Date 01/27/	2015	a a u	dl www.	rgayanî gerta e. T. am anîhîma e. a l. A.
SECTION E – BUILDING ELEVA	TION INFORMATION (SURVE)	NOT REQUIRE	D) FOR ZO	NE AO AN	ID ZONE A	(WITHOUT BFE)
For Zones AO and A (without BFE), comple For Items E1–E4, use natural grade, if ava					quest, comple	te Sections A, B,and C
E1. Provide elevation information for the f		boxes to show whe	ther the elev	vation is abo	ove or below th	ne highest adjacent
grade (HAG) and the lowest adjacent and a Top of bottom floor (including base)	- , ,		□foot	meters	□ above or	□ below the HAG.
b) Top of bottom floor (including base		A TRANSCRIPT S	1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	meters		below the LAG.
E2. For Building Diagrams 6–9 with perma					and the second second	
the next higher floor (elevation C2.b in				meters	Section 12 Burney Congress	below the HAG.
E3. Attached garage (top of slab) is		35 B	feet	meters	above or	below the HAG.
E4. Top of platform of machinery and/or e	equipment servicing the building is	-	feet	☐ meters	☐ above or	\square below the HAG.
E5. Zone AO only: If no flood depth number ordinance? ☐ Yes ☐ No ☐ Unk	er is available, is the top of the botto nown. The local official must certify	om floor elevated ir this information in	accordance Section G.	e with the co	mmunity's floo	odplain management
SECTION F	- PROPERTY OWNER (OR OV	VNER'S REPRES	ENTATIVE) CERTIFI	CATION	The state of the s
The property owner or owner's authorized	representative who completes Sect	ions A, B, and E for	Zone A (wit	hout a FEMA	A-issued or co	nmunity-issued BFE) or
Zone AO must sign here. The statements Property Owner or Owner's Authorized Rep		to the best of my ki	nowleage.			
a stantenett jagar tie 188	oresentative s ivalle	5-2736-27	i nëquijene	7.7	L. Watti Mill	
Address		City		State	ZIP C	ode
Signature	ennende ge . T	Date	America	Teleph	one	296 - R. P. P. B. L. B. L. B.
Comments						
					☐ Checl	k here if attachments.
	SECTION G - COMMUNITY	Y INFORMATION	(OPTION	AL)	<u> </u>	
The local official who is authorized by law o	or ordinance to administer the commu	ınitv's floodplain ma	nagement or	dinance can	complete Sec	tions A, B, C (or E), and
G of this Elevation Certificate. Complete th	e applicable item(s) and sign below.	Check the measure	ment used in	Items G8-0	310. In Puerto	Rico only, enter meters
G1. The information in Section C was	s taken from other documentation t fy elevation information. (Indicate t	that has been sign	ed and seale	ed by a licer	nsed surveyor,	engineer, or architect
G2. A community official completed S						
G3. The following information (Items						2010 710
G4. Permit Number	G5. Date Permit Issued	G6.	Date Certifi	cate Of Con	npliance/Occu	pancy Issued
G7. This permit has been issued for:	☐ New Construction ☐ Substar	ntial Improvement				
G8. Elevation of as-built lowest floor (incl	uding basement) of the building:	RHAMICES NOV	feet	☐ meters	Datum	
G9. BFE or (in Zone AO) depth of flooding	g at the building site:			☐ meters	Datum	
G10. Community's design flood elevation:			☐ feet	☐ meters	Datum	
Local Official's Name		Title		ti dhar e s	N . 1 . 1 . 1 . 1 . 1	
Community Name		Telephone				
Signature	1 00	Date			5 67 88 8	
Comments				_		
					☐ Check	here if attachments.

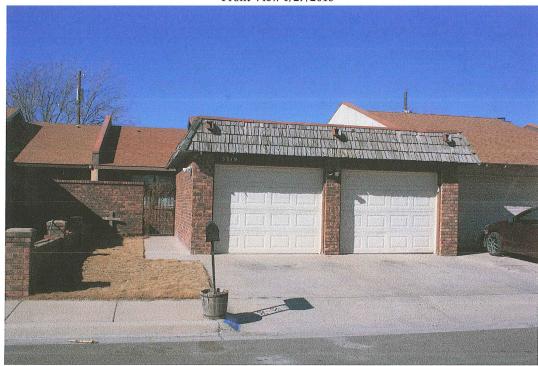
BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE
Building Street Address (including A 3319 N. Central Dr.	Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





Rear View 1/27/2015



FILE: 73180990.13o OP1369338694716

NGS OPUS SOLUTION REPORT CP NIPPY

All computed coordinate accuracies are listed as peak-to-peak values.

For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

USER: <u>gjeidson@cox.net</u> DATE: May 23, 2013 RINEX FILE: 7318099t.130 TIME: 19:57:00 UTC

SOFTWARE: page5 1209.04 master32.pl 082112 START: 2013/04/09 19:12:00

EPHEMERIS: igs17352.eph [precise] STOP: 2013/04/09 22:11:00 NAV FILE: brdc0990.13n OBS USED: 6992 / 7369 : 95%

ANT NAME: TRMR8_GNSS3 NONE # FIXED AMB: 45 / 50 : 90%

ARP HEIGHT: 1.558 OVERALL RMS: 0.013(m)

REF FRAME: NAD_83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2013.2709)

X: -1222821.726(m) 0.007(m) -1222822.502(m) 0.007(m) Y: -5229635.801(m) 0.011(m) -5229634.398(m) 0.011(m) Z: 3430869.862(m) 0.008(m) 3430869.708(m) 0.008(m)

LAT: 32 44 44.78584 0.001(m) 32 44 44.80252 0.001(m) E LON: 256 50 21.27312 0.006(m) 256 50 21.23183 0.006(m) W LON: 103 9 38.72688 0.006(m) 103 9 38.76817 0.006(m) EL HGT: 1092.393(m) 0.014(m) 1091.310(m) 0.014(m)

ORTHO HGT: 1114.007(m) 0.028(m) [NAVD88 (Computed using GEOID12A)]

UTM COORDINATES STATE PLANE COORDINATES

UTM (Zone 13) SPC (3001 NM E)

Northing (Y) [meters] 3624600.336 194170.157 Easting (X) [meters] 672317.796 274887.386 Convergence [degrees] 0.99511442 0.63432441

Point Scale 0.99996615 1.00005794 Combined Factor 0.99979467 0.99988645

US NATIONAL GRID DESIGNATOR: 13SFS7231724600(NAD 83)

BASE STATIONS USED

PID DESIGNATION LATITUDE LONGITUDE DISTANCE(m)

DM4704 TXSO STANTON CORS ARP
DM4161 TXKM KERMIT CORS ARP
DL2764 TXOE ODESSA CORS ARP
N320828.201 W1014827.359 143845.2
N315033.357 W1030631.257 100289.4
N315224.503 W1021850.232 125381.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939. 642.8

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

SECTION A – PROPERTY INFORMATION FOR INSU			OR INSURANCE	COMPANY USE	
A1. Building Owner's Name Maribel Gonzalez	5960 95 Nacion		P	olicy Number:	
A2. Building Street Address (including Apt., Unit, Suite, and/or 3503 Central Ave			In addition at A	ompany NAIC Num	ber:
City Hobbs	State	NM	ZIF	^c Code 88240	and to refer the approx
A3. Property Description (Lot and Block Numbers, Tax Parcel N A portion of Lot 1, Block 23, Fifteenth Unit, Lincoln	Park Addition, City of	Hobbs, Nev	/ Mexico	isai la sobave	Colonger i Alasti u
A4. Building Use (e.g., Residential, Non-Residential, Addition, A5. Latitude/Longitude: Lat. 32.737958 N A6. Attach at least 2 photographs of the building if the Certific A7. Building Diagram Number 18 A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? Yes No	Long. <u>103.150446 W</u>	in flood insura A9. For a buil a) Squar b) Numb within c) Total I	ance. ding with an atta e footage of atta	ched garage flood openings i adjacent grade openings in A9.k	N/A sq ft the attached garage sq ft
SECTION B – FLOOD	INSURANCE RATE M	AP (FIRM)	INFORMATION		a relationima pal 15
B1. NFIP Community Name & Community Number City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index Da 35025C/1335 D 12/16/2008 B10. Indicate the source of the Base Flood Elevation (BFE) data	Revised Date 12/16/20	08	8. Flood Zone(s) AO 9:	B9. Base Floor	. State M od Elevation(s) (Zone lase flood depth) 1'
B12.Is the building located in a Coastal Barrier Resources Sys Designation Date:/ / CBRS	NGVD 1929 🔀 NAVI stem (CBRS) area or Other	wise Protecte	23-203-35-37-1=0	☐ Yes 🔀 No	
SECTION C - BUILDING					
C1. Building elevations are based on: *A new Elevation Certificate will be required when construction C. *C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–C2.a—h below according to the building diagram specified Benchmark Utilized: *CP NIPPY Indicate elevation datum used for the elevations in items Datum used for building elevations must be the same as a) Top of bottom floor (including basement, crawlspace, ob) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V 2) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Comment f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent grade at lowest elevation of deck or structural support	totion of the building is covered to the buildin	7A, AR/AE, AR 5 only, enter n atum: NAVE NGVD 1929 40 6 40 6 40 6 40 5 40 5	/A1—A30, AR/AH heters. D 1988 NAVD 1988 Check the me feet feet feet feet feet feet feet fe	Other/Source asurement used meters	ete Items
SECTION D - SURVE					11 -2 11 -02 - 2. 189
Certifier's Name Gary Eidson Title President Address 412 N. Dal Paso St.	esents my best efforts to II	a U.S. Code, S de in Section Yes License Num 12641 Company State NM Telephone	aca available. ection 1001. A provided by a No ber ZIP Code 88240	on REGISTER	PLACE SEAL HERE
Signature has been	01/05/2015	(575) 318-	1157		

	py the corresponding information from Section		STEELEY.	1000000		COMPANY USE
uilding Street Address (including 3503 Central Ave	Apt., Unit, Suite, and/or Bldg. No.) or P.O. Rou		1108		cy Number:	
ity Hobbs	State NM	ZIP Code 88240		Con	npany NAIC Nun	nber:
	ION D - SURVEYOR, ENGINEER, OR A	RCHITECT CER	RTIFICATI	ON (CONT	INUED)	
copy both sides of this Elevation (Certificate for (1) community official, (2) insura	nce agent/compa	ny, and (3)	building own	ner.	32111
	machinery or equipment servicing the b					nuildina
Lowest dievation of	madimidity of equipment conviously are a	anding are the				
Signature boy b	Ealm	Date 01/05/20	015		Ticrasy	property probable
	ELEVATION INFORMATION (SURVEY N	OT REQUIRED)	FOR ZO	NE AO AN	D ZONE A (WITHOUT BFE)
for Items E1–E4, use natural grad	complete Items E1–E5. If the Certificate is in e, if available. Check the measurement used.	In Puerto Rico on	ly, enter me	eters.		
grade (HAG) and the lowest ad						
	g basement, crawlspace, or enclosure) is $$	0.1		meters		below the HAG.
	g basement, crawlspace, or enclosure) is	0.1		meters		below the LAG.
	n permanent flood openings provided in Section	on A Items 8 and/				
the next higher floor (elevation	C2.b in the diagrams) of the building is			meters	_	below the HAG.
E3. Attached garage (top of slab) i			W 10 y 11 1	meters	above or	below the HAG.
	and/or equipment servicing the building is $$	0.1		☐ meters		below the HAG.
5 Zone AO only: If no flood denth	number is available, is the top of the bottom	floor elevated in	accordance Section G.	with the co	mmunity's floo	odplain management
ordinance? ☐ Yes ☐ No	☐ Unknown. The local official must certify th	is information in S	UT vis			
ordinance? Yes No	TION F – PROPERTY OWNER (OR OWN	IER'S REPRESI	ENTATIVE			and gradies are serviced by a
ordinance? Yes No SEC1 The property owner or owner's aut Zone AO must sign here. The stat	FION F – PROPERTY OWNER (OR OWN chorized representative who completes Section ements in Sections A, B, and E are correct to	IER'S REPRES	ENTATIVE Zone A (wit			mmunity-issued BFE)
ordinance? Yes No SEC1 The property owner or owner's aut Zone AO must sign here. The stat	FION F – PROPERTY OWNER (OR OWN chorized representative who completes Section ements in Sections A, B, and E are correct to	IER'S REPRES ns A, B, and E for the best of my kno	ENTATIVE Zone A (wit	hout a FEMA	A-issued or co	
ordinance? Yes No SECT The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Authority	FION F – PROPERTY OWNER (OR OWN chorized representative who completes Section ements in Sections A, B, and E are correct to	IER'S REPRESIONS A, B, and E for the best of my known City	ENTATIVE Zone A (wit	hout a FEMA	A-issued or col	
ordinance? Yes No SECT The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Authori Address	FION F – PROPERTY OWNER (OR OWN chorized representative who completes Section ements in Sections A, B, and E are correct to	IER'S REPRES ns A, B, and E for the best of my kno	ENTATIVE Zone A (wit	hout a FEMA	A-issued or col	
ordinance? Yes No SEC1 The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature	FION F – PROPERTY OWNER (OR OWN chorized representative who completes Section ements in Sections A, B, and E are correct to	IER'S REPRESIONS A, B, and E for the best of my known City	ENTATIVE Zone A (wit	hout a FEMA	A-issued or col	
ordinance? Yes No SEC1 The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature	FION F – PROPERTY OWNER (OR OWN chorized representative who completes Section ements in Sections A, B, and E are correct to	IER'S REPRESIONS A, B, and E for the best of my known City	ENTATIVE Zone A (wit	hout a FEMA	A-issued or con ZIP C	Code
ordinance? Yes No SEC1 The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature	FION F – PROPERTY OWNER (OR OWN chorized representative who completes Section ements in Sections A, B, and E are correct to	IER'S REPRESIONS A, B, and E for the best of my known City	ENTATIVE Zone A (wit	hout a FEMA	A-issued or con ZIP C	
ordinance? Yes No SEC1 The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature	FION F – PROPERTY OWNER (OR OWN chorized representative who completes Section ements in Sections A, B, and E are correct to	IER'S REPRESIONS A, B, and E for the best of my known City Date	ENTATIVE Zone A (wit owledge.	State	A-issued or con ZIP C	Code
ordinance? Yes No SEC1 The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature Comments The local official who is authorized G of this Flevation Certificate. Con	CHON F – PROPERTY OWNER (OR OWN chorized representative who completes Section ements in Sections A, B, and E are correct to ized Representative's Name SECTION G – COMMUNITY by law or ordinance to administer the communication of the applicable item(s) and sign below. Check the communication of the com	IER'S REPRESIONS A, B, and E for the best of my know the best of m	Zone A (wit owledge. (OPTION magement of ment used in	State Teleph AL) ordinance car n Items G8-	ZIP Conone Check the complete Section of the complete	Code Sk here if attachment ctions A, B, C (or E), a Rico only, enter met
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ordinance? Yes No SEC1 The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature Comments The local official who is authorized G of this Elevation Certificate. Con G1. The information in Secti who is authorized by law G2. A community official com	CION F – PROPERTY OWNER (OR OWN chorized representative who completes Section ements in Sections A, B, and E are correct to ized Representative's Name SECTION G – COMMUNITY by law or ordinance to administer the communication that the applicable item(s) and sign below. Chorn C was taken from other documentation that to certify elevation information. (Indicate the applied Section E for a building located in Zonappleted Section E for a building located in Zon	IER'S REPRESIONS A, B, and E for the best of my know the best of m	COPTION nagement of ment used in ed and sea e of the eleman.	State Teleph AL) ordinance carn Items G8- Iled by a lice vation data or community	ZIP Conone Check the complete Sec G10. In Puertonsed surveyor in the Comme	ck here if attachment ctions A, B, C (or E), a Rico only, enter met r, engineer, or archit ents area below.)
ordinance? Yes No SEC1 The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature Comments The local official who is authorized G of this Elevation Certificate. Con G1. The information in Secti who is authorized by law G2. A community official com	CHON F – PROPERTY OWNER (OR OWN chorized representative who completes Section ements in Sections A, B, and E are correct to ized Representative's Name SECTION G – COMMUNITY I by law or ordinance to administer the community of the applicable item(s) and sign below. Choon C was taken from other documentation the to certify elevation information. (Indicate the	IER'S REPRESIONS A, B, and E for the best of my know the best of m	COPTION nagement of the electric and seale of the electric and seale of the electric and properties.	State Teleph AL) ordinance car in Items G8- led by a lice varion data in community oses.	ZIP Conne Check the complete Section of the Comment of the Commen	ctions A, B, C (or E), a Rico only, enter meters, engineer, or architents area below.)
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SECT The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature Comments The local official who is authorized G of this Elevation Certificate. Con G1.	SECTION G — COMMUNITY I by law or ordinance to administer the community to certify elevation information. (Indicate the pleted Section E for a building located in Zonn (Items G4—G9) is provided for community for G5. Date Permit Issued	IER'S REPRESIONS A, B, and E for the best of my know the best of m	COPTION Inagement of ment used in the element purpor Date Certi	State Teleph AL) ordinance car n Items G8– led by a lice vation data or community oses. ficate Of Col	ZIP Conne Check the complete Second	ctions A, B, C (or E), a Rico only, enter met ents area below.) or Zone AO.
SECT The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature Comments The local official who is authorized G of this Elevation Certificate. Con G1.	SECTION G — COMMUNITY Iby law or ordinance to administer the community elevation information. (Indicate the pleted Section E for a building located in Zonn (Items G4—G9) is provided for community for including basement) of the building:	IER'S REPRESIONS A, B, and E for the best of my know the best of m	COPTION Inagement of the element purpor Date Certing feet feet feet	State Teleph AL) ordinance car n Items G8- led by a lice vation data or community oses. ficate Of Col meters meters	ZIP Conone Check Complete Set G10. In Puertous Surveyo in the Commercial Section (Complete Set of Section (Complete Sec	ck here if attachment ctions A, B, C (or E), a Rico only, enter met r, engineer, or archit ents area below.) or Zone AO. upancy Issued
SECT The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature Comments The local official who is authorized G of this Elevation Certificate. Con G1.	SECTION G — COMMUNITY Section G — COMMUNITY	IER'S REPRESIONS A, B, and E for the best of my know the best of m	COPTION Inagement of ment used in the element purpor Date Certi	State Teleph AL) ordinance car n Items G8– led by a lice vation data or community oses. ficate Of Col	ZIP Conone Check Complete Set G10. In Puertous Surveyo in the Commercial Section (Complete Set of Section (Complete Sec	ctions A, B, C (or E), a Rico only, enter met ents area below.) or Zone AO.
ordinance? Yes No SEC1 The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature Comments The local official who is authorized G of this Elevation Certificate. Con G1. The information in Secti who is authorized by law G2. A community official com G3. The following informatio G4. Permit Number G7. This permit has been issued G8. Elevation of as-built lowest if G9. BFE or (in Zone AO) depth o	SECTION G — COMMUNITY Section G — COMMUNITY	IER'S REPRESIONS A, B, and E for the best of my know the best of m	COPTION Inagement of the element purpor Date Certing feet feet feet	State Teleph AL) ordinance car n Items G8- led by a lice vation data or community oses. ficate Of Col meters meters	ZIP Conone Check Complete Set G10. In Puertous Surveyo in the Commercial Section (Complete Set of Section (Complete Sec	ck here if attachment ctions A, B, C (or E), a Rico only, enter met r, engineer, or architents area below.) or Zone AO.
ordinance? Yes No SECT The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature Comments The local official who is authorized G of this Elevation Certificate. Con G1. The information in Secti who is authorized by law G2. A community official com G3. The following informatio G4. Permit Number G7. This permit has been issued G8. Elevation of as-built lowest if G9. BFE or (in Zone AO) depth of G10. Community's design flood e	SECTION G — COMMUNITY Section G — COMMUNITY	IER'S REPRESIONS A, B, and E for the best of my know the best of m	COPTION Inagement of the element purpor Date Certing feet feet feet	State Teleph AL) ordinance car n Items G8- led by a lice vation data or community oses. ficate Of Col meters meters	ZIP Conone Check Complete Set G10. In Puertous Surveyo in the Commercial Section (Complete Set of Section (Complete Sec	ck here if attachment ctions A, B, C (or E), a Rico only, enter met r, engineer, or architents area below.) or Zone AO.
ordinance? Yes No SEC1 The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature Comments The local official who is authorized G of this Elevation Certificate. Con G1. The information in Secti who is authorized by law G2. A community official com G3. The following informatio G4. Permit Number G7. This permit has been issued G8. Elevation of as-built lowest if G9. BFE or (in Zone AO) depth o G10. Community's design flood e Local Official's Name	SECTION G — COMMUNITY Section G — COMMUNITY	IER'S REPRESIONS A, B, and E for the best of my know the best of m	COPTION Inagement of the element purpor Date Certing feet feet feet	State Teleph AL) ordinance car n Items G8- led by a lice vation data or community oses. ficate Of Col meters meters	ZIP Conone Check Complete Set G10. In Puertous Surveyo in the Commercial Section (Complete Set of Section (Complete Sec	ck here if attachment ctions A, B, C (or E), a Rico only, enter met r, engineer, or architents area below.) or Zone AO.
SECT The property owner or owner's aut Zone AO must sign here. The stat Property Owner or Owner's Author Address Signature Comments The local official who is authorized G of this Elevation Certificate. Con G1.	SECTION G — COMMUNITY Section G — COMMUNITY	IER'S REPRESIONS A, B, and E for the best of my know the best of m	COPTION Inagement of the element purpor Date Certing feet feet feet	State Teleph AL) ordinance car n Items G8- led by a lice vation data or community oses. ficate Of Col meters meters	ZIP Conone Check Complete Set G10. In Puertous Surveyo in the Commercial Section (Complete Set of Section (Complete Sec	ck here if attachment ctions A, B, C (or E), a Rico only, enter met r, engineer, or architents area below.) or Zone AO.

BUILDING PHOTOGRAPHS

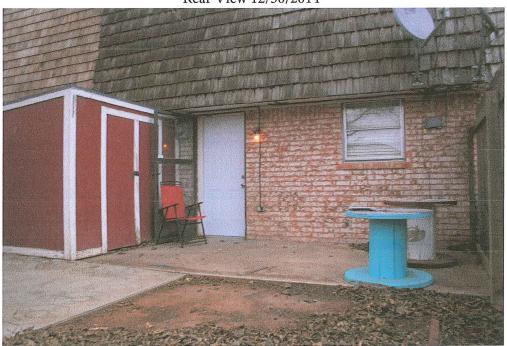
See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE
Building Street Address (including 3503 Central Ave	Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Rear View 12/30/2014



NGS OPUS SOLUTION REPORT

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

USER: gjeidson@cox.net

DATE: May 23, 2013

RINEX FILE: 7318099t.130

TIME: 19:57:00 UTC

SOFTWARE: page5 1209.04 master32.pl 082112 START: 2013/04/09 19:12:00

EPHEMERIS: igs17352.eph [precise]

STOP: 2013/04/09 22:11:00

NAV FILE: brdc0990.13n

OBS USED: 6992 / 7369 : 95%

ANT NAME: TRMR8 GNSS3 NONE

FIXED AMB: 45 / 50 : 90%

ARP HEIGHT: 1.558

OVERALL RMS: 0.013(m)

REF FRAME: NAD 83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2013.2709)

X: -1222821.726(m) 0.007(m) -1222822.502(m) 0.007(m)

Y: -5229635.801(m) 0.011(m)

-5229634.398(m) 0.011(m)

Z: 3430869.862(m) 0.008(m)

3430869.708(m) 0.008(m)

LAT: 32 44 44.78584 0.001(m)

32 44 44.80252 0.001(m)

E LON: 256 50 21.27312 0.006(m)

256 50 21.23183 0.006(m)

W LON: 103 9 38.72688 0.006(m) 103 9 38.76817

0.006(m)

EL HGT: 1092.393(m) 0.014(m) 1091.310(m) 0.014(m)

ORTHO HGT:

1114.007(m) 0.028(m) [NAVD88 (Computed using GEOID12A)]

UTM COORDINATES STATE PLANE COORDINATES

UTM (Zone 13)

SPC (3001 NM E)

Northing (Y) [meters] 3624600.336

194170.157

Easting (X) [meters]

672317.796

274887.386

Convergence [degrees] 0.99511442

0.63432441

Point Scale

0.99996615

1.00005794

Combined Factor

0.99979467

0.99988645

US NATIONAL GRID DESIGNATOR: 13SFS7231724600(NAD 83)

BASE STATIONS USED

DESIGNATION PID

LATITUDE LONGITUDE DISTANCE(m)

DM4704 TXSO STANTON CORS ARP

N320828.201 W1014827.359 143845.2

DM4161 TXKM KERMIT CORS ARP

N315033.357 W1030631.257 100289.4

DL2764 TXOE ODESSA CORS ARP

N315224.503 W1021850.232 125381.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35

N324424. W1030939.

642.8

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

	ION A - PROPE	RTY INFORMAT	ION	FOR INSURANCE COMPANY USE
A1. Building Owner's Name Scott Mitchell LaFave II	otal PR	SJan Wa		Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/3509 N. Northwest Dr.	or Bldg. No.) or PO		Markathan - C	Company NAIC Number:
^{City} Hobbs	manus agent cam	State NM	hamud ku) yaa soe Z	ZIP Code 88240
A3. Property Description (Lot and Block Numbers, Tax Parcel Lot 10, Block 26, Sixteenth Unit, Lincoln Park Ad	dition, City of Ho	obbs, Lea County	y, New Mexico.	nerts be welltowels to the
 A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.737920 N A6. Attach at least 2 photographs of the building if the Certi A7. Building Diagram Number 1B A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings?	Long. <u>103.156</u> ificate is being used N/A so	6516 W d to obtain flood in A9. For a q ft a) Sc b) Nu wi q ft c) To	surance. building with an atta quare footage of att	tached garage 380 sq ft at flood openings in the attached garage adjacent grade dopenings in A9.b sq ft
SECTION B – FLOOI	D INSURANCE F	RATE MAP (FIR	M) INFORMATIO	ON,
B1. NFIP Community Name & Community Number City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index I	Revis	Panel Effective/ sed Date	B8. Flood Zone(s	AO, use base flood depth)
35025C/1335 D 12/16/200 B10. Indicate the source of the Base Flood Elevation (BFE) da		2/16/2008	AO	Lea secold secole 1 utbala la . col. L. L.
B12. Is the building located in a Coastal Barrier Resources Sy Designation Date:/ CBRS SECTION C - BUILDING C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when construction C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-	ystem (CBRS) area S	NAVD 1988 or Otherwise Protes NFORMATION (\$ Building Under Colling is complete. AR, AR/A, AR/AE,	SURVEY REQUIR onstruction* AR/A1-A30, AR/AI	☐ Yes ☑ No RED) ☑ Finished Construction
C2.a-h below according to the building diagram specified Benchmark Utilized: CP NIPPY Indicate elevation datum used for the elevations in items Datum used for building elevations must be the same as a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Comment	Ves a) through h) belows that used for the or enclosure floor) Zones only)	Vertical Datum: <u>NA</u> Dw. □ NGVD 1929 BFE.	VD 1988 9 ⊠ NAVD 1988	easurement used. meters meters meters meters meters meters
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 structural support	G) (G)	3642 · 3 3642 · 7	⊠ feet ⊠ feet feet	meters
SECTION D - SURVE	YOR, ENGINEER	R, OR ARCHITEC	T CERTIFICATION	ON (1.11 (49.1 (1.11 (1.
This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate repril understand that any false statement may be punishable by fine Check here if comments are provided on back of form. Check here if attachments. Certifier's Name Gary Eidson Title President Address 412 N. Dal Paso St.	, engineer, or archit resents my best effo e or imprisonment u Were latitude and licensed land surv	tect authorized by l orts to interpret the under 18 U.S. Code, longitude in Sectio	aw to certify elevati e data avallable. , Section 1001. on A provided by a No umber	G. EIDSON ME Y CALL SEALT SEAL
Signature hay b wilm	03/09/2015	(575) 318	3-1157	W. Co. E. D. Sandar

IMPORTANT: In these spaces,	copy the corresponding information from S	ection A.	FSECTORIAL DESIGNATION OF THE PERSON OF THE	FOR INSURANCE COMPANY USE
	ng Apt., Unit, Suite, and/or Bldg. No.) or P.O.	Route and Box No.		Policy Number:
3509 N. Northwest Dr.	State	ZIP Code	21.25.27	Company NAIC Number:
Hobbs	NM	88240	huan admin	company NAIC Number.
SE	CTION D - SURVEYOR, ENGINEER, O	R ARCHITECT C	ERTIFICATION (CO	NTINUED)
Copy both sides of this Elevatio	n Certificate for (1) community official, (2) ir	nsurance agent/com	npany, and (3) building o	owner.
Comments Lowest elevation	of machinery or equipment servicing tl	ne building is the	A/C unit located on t	he north side of the building.
Old and the second		<u>or a la facilità descr</u>	<u> </u>	to prime a constant and the second market and
Signature nayh 8	w Com	Date 03/07	/2015	ALL CONTRACTOR PROPERTY OF A STATE OF THE ST
SECTION E - BUILDING	G ELEVATION INFORMATION (SURVE	Y NOT REQUIRE	D) FOR ZONE AO A	ND ZONE A (WITHOUT BFE)
	E), complete Items E1–E5. If the Certificate			request, complete Sections A, B,and (
	ade, if available. Check the measurement us n for the following and check the appropriate		•	have as helpsy the highest adjacent
grade (HAG) and the lowest		e boxes to snow with	ether the elevation is a	bove of below the highest adjacent
	ling basement, crawlspace, or enclosure) is	s:	feet meters	above or below the HAG.
	ling basement, crawlspace, or enclosure) is		_ ☐ feet ☐ meters	
	vith permanent flood openings provided in S	ection A Items 8 an		
the next higher floor (elevations). Attached garage (top of slab	on C2.b in the diagrams) of the building is	i y iz ii. 68 ya nabif Mark	_ ☐ feet ☐ meters _ ☐ feet ☐ meters	
	and/or equipment servicing the building is			
	oth number is available, is the top of the both			
ordinance? ☐ Yes ☐ No	☐ Unknown. The local official must certif			or management
CE/	TION E PROPERTY OWNER (OR O	WALDIE DEDDE	CENTATIVE APPTI	TOATION
	CTION F - PROPERTY OWNER (OR O			
Zone AO must sign here. The sta	uthorized representative who completes Sec atements in Sections A, B, and E are correct	to the best of my k	r Zone A (Without a FEN Knowledge.	//A-Issued or community-issued BFE) of
Property Owner or Owner's Author				
Address		City	State	ZIP Code
Signature				
	property of the second of	Date	Telep	hone
Comments				_ /***%***** - 5*
	(a) (a) (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b			☐ Check here if attachments.
	SECTION G – COMMUNIT	Y INFORMATION	(OPTIONAL)	- CONTRACTOR OF THE PART OF TH
he local official who is authorized	by law or ordinance to administer the comm	unity's floodplain ma	anagement ordinance ca	n complete Sections A, B, C (or E), and
of this Elevation Certificate. Col	riplete the applicable item(s) and sign below.	Check the measure	ment used in Items G8-	-G10. In Puerto Rico only, enter meters
who is authorized by lav	ion C was taken from other documentation v to certify elevation information. (Indicate	that has been sign the source and dat	ed and sealed by a lice e of the elevation data	ensed surveyor, engineer, or architection the Comments area below.)
32. 🔲 A community official con	npleted Section E for a building located in Z	one A (without a FEI	MA-issued or community	y-issued BFE) or Zone AO.
i3. The following information	n (Items G4–G9) is provided for community	y floodplain manage	ement purposes.	
4. Permit Number	G5. Date Permit Issued	G6	. Date Certificate Of Co	mpliance/Occupancy Issued
7. This permit has been issue	d for: ☐ New Construction ☐ Substa	antial Improvement		Forg tizes, cogning
	floor (including basement) of the building:		☐ feet ☐ meters	Datum
9. BFE or (in Zone AO) depth of	f flooding at the building site:		☐ feet ☐ meters	Datum
10.Community's design flood e	levation:	ned ne gas the age	☐ feet ☐ meters	Datum
ocal Official's Name	- of cours are a monosoft political and	Title	Cath to how you	Latina Para Laterani
ommunity Name		Telephone		sienus ligitetura sor
ignatura				
ignature	1000	Date		
comments	, and the second of the second	Marine Julium		re recens to a control of the first

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy to	he corresponding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt 3509 N. Northwest Dr.	., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

3/7/15 Front View



3/7/15 Rear View



NGS OPUS SOLUTION REPORT CP NIPPY

All computed coordinate accuracies are listed as peak-to-peak values.

For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

USER: <u>gjeidson@cox.net</u> DATE: May 23, 2013 RINEX FILE: 7318099t.130 TIME: 19:57:00 UTC

SOFTWARE: page5 1209.04 master32.pl 082112 START: 2013/04/09 19:12:00

EPHEMERIS: igs17352.eph [precise] STOP: 2013/04/09 22:11:00 NAV FILE: brdc0990.13n OBS USED: 6992 / 7369 : 95%

ANT NAME: TRMR8_GNSS3 NONE # FIXED AMB: 45 / 50 : 90%

ARP HEIGHT: 1.558 OVERALL RMS: 0.013(m)

REF FRAME: NAD_83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2013.2709)

X: -1222821.726(m) 0.007(m) -1222822.502(m) 0.007(m)
Y: -5229635.801(m) 0.011(m) -5229634.398(m) 0.011(m)
Z: 3430869.862(m) 0.008(m) 3430869.708(m) 0.008(m)

LAT: 32 44 44.78584 0.001(m) 32 44 44.80252 0.001(m) E LON: 256 50 21.27312 0.006(m) 256 50 21.23183 0.006(m) W LON: 103 9 38.72688 0.006(m) 103 9 38.76817 0.006(m) EL HGT: 1092.393(m) 0.014(m) 1091.310(m) 0.014(m)

ORTHO HGT: 1114.007(m) 0.028(m) [NAVD88 (Computed using GEOID12A)]

UTM COORDINATES STATE PLANE COORDINATES

UTM (Zone 13) SPC (3001 NM E)

Northing (Y) [meters] 3624600.336 194170.157 Easting (X) [meters] 672317.796 274887.386 Convergence [degrees] 0.99511442 0.63432441 Point Scale 0.99996615 1.00005794 Combined Factor 0.99979467 0.99988645

US NATIONAL GRID DESIGNATOR: 13SFS7231724600(NAD 83)

BASE STATIONS USED

PID DESIGNATION LATITUDE LONGITUDE DISTANCE(m)

DM4704 TXSO STANTON CORS ARP
DM4161 TXKM KERMIT CORS ARP
DL2764 TXOE ODESSA CORS ARP
N320828.201 W1014827.359 143845.2
N315033.357 W1030631.257 100289.4
N315224.503 W1021850.232 125381.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939. 642.8

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

ELEVATION CERTIFICATE

National Flood Insurance Program

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

		SECTIO	ON A - PROPER	TY INFORI	NATION	FOR IN	SURANCE COMPANY USE
A1. Building Owner's Nam	e: Kidney Care	Center, LLC				Policy N	umber:
A2. Building Street Addres	s (including Apt.	, Unit, Suite, and/or Bld	g. No.) or P.O. Rou	te and Box	No.	Compar	ny NAIC Number:
City: Hobbs			State: N.M.	ZIP Code:	88240		
A3. Property Description (Parcel #494011511340		ımbers, Tax Parcel Nur	mber, Legal Descrip	tion, etc.)			
 A4. Building Use (e.g., Re A5. Latitude/Longitude: La A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a c a) Square footage of b) Number of perman or enclosure(s) wit c) Total net area of fled d) Engineered flood of 	tt. N3244'34.80 agraphs of the buster 1B rawlspace or encrawlspace or erent flood opening in 1.0 foot above od openings in appenings?	" Lon g. W1030; illding if the Certificate is closure(s): nclosure(s) Nu gs in the crawlspace e adjacent grade Nu	9'28.16" Horizont s being used to obt 'A sq ft 'A sq in	al Datum: I ain flood inso A9. For a a) S b) N w c) T d) E	urance. building with an atta quare footage of att umber of permanen ithin 1.0 foot above otal net area of flood ngineered flood ope	ached gara ached gara t flood ope adjacent g d openings enings?	age <u>N/A</u> sq ft enings in the attached garage grade <u>N/A</u>
D4 NEID Community North							
B1. NFIP Community Name City of Hobbs 350029	& Community N		2. County Name ea			B3. State	Э
B4. Map/Panel Number 35025C1335	B5. Suffix D	B6. FIRM Index Date 12/16/08	B7. FIRM Effective/Rev 12/16	ised Date	B8. Flood Zone(s) AO		Base Flood Elevation(s) (Zone AO, use base flood depth) (1')
310. Indicate the source of ☐ FIS Profile 311. Indicate elevation datu 312. Is the building located Designation Date: ☐ FIS Profile	☑ FIRM m used for BFE in a Coastal Barı	☐ Community Determin Item B9: ☐ NGVD rier Resources System	nined	her/Source: VD 1988	Other/Source:		□ Yes □ No
	6	N C – BUILDING EL			SURVEY REQUI	RED)	
 21. Building elevations are I *A new Elevation Certific 22. Elevations – Zones A1– below according to the I Benchmark Utilized: C Indicate elevation datum Datum used for building 	cate will be requi A30, AE, AH, A (ouilding diagram ity of Hobbs Bas nused for the ele	(with BFE), VE, V1–V30 specified in Item A7. In se Station evations in items a) thro	of the building is co b, V (with BFE), AR Puerto Rico only, ∈ Vertical Datum: <u>N/</u> ugh h) below. □ N	mplete. AR/A, AR/A nter meters. VD 88		/AH, AR/A	
Datam used for building	elevations must	be the same as that us	ed for the BFE.		Chec	k the meas	surement used.
a) Top of bottom floor (in b) Top of the next highe c) Bottom of the lowest d) Attached garage (top e) Lowest elevation of m (Describe type of equ	floor norizontal structu of slab) achinery or equi	iral member (V Zones c	only)	364 N/A N/A N/A 364		☐ feet☐ fee	☐ meters ☐ meters ☐ meters ☐ meters ☐ meters ☐ meters
f) Lowest adjacent (finis g) Highest adjacent (finis h) Lowest adjacent grad	hed) grade next shed) grade next	to building (LAG) to building (HAG)	cluding structural s	. 364 364 upport <u>N/A</u>	3.3	⊠ feet ⊠ feet □ feet	☐ meters ☐ meters ☐ meters
	SECTIO	N D – SURVEYOR,	ENGINEER, OR	ARCHITE	CT CERTIFICATION	ON	
This certification is to be signiformation. I certify that the I understand that any false is Check here if comment Check here if attachme Certifier's Name: William M.	information on to statement may be as are provided on the interior of the information on the information on the information on the information of	his Certificate represen e punishable by fine or n back of form. W	ts my best efforts to imprisonment unde ere latitude and lon ensed land surveyo	interpret the rail 18 U.S. Congitude in Section 19 Y	e data available. de, Section 1001. ction A provided by a 'es \[\] No	a	REGISTERATION MEXICO BOARD ROAD ROAD ROAD ROAD ROAD ROAD ROAD
	THUNS, III	Company Na D. III		se Number:			ISTE JAS
Title: Principal Surveyor Address: 100 E. Navajo-Su	ito 100	City: Hobbs			ect No. 2014.1405		THE STATE OF THE S
Signature:	m 1/1	City: Hobbs Date: 11-9-15	State: Telep	hone: 575-	P Code: 88240 		PROFESSIONAL
(VY June	A LANGE	and the second s					is "

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	
Duilding Street Address (including Art. Unit Suite and/or Pldg No.) or D.O. Doute and Pay No.	FOR INSURANCE COMPANY USE
3921 N. Calle Grande	Policy Number:
City: City of Hobbs State: N.M. ZIP Code: 88240	Company NAIC Number:
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	ON (CONTINUED)
Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) but	uilding owner.
HAG and LAG were taken from pre-constructions conditions. The lowest machinery serving the building are applied.	opliances inside the structure sitting on floor
걸어 무슨 이 보면 하는 사람이 있다면 하는 것이 하는 것이 하는 것이다.	
Signature Date 11-9-15	
SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZOI	NE AO AND ZONE A (WITHOUT BFE)
	atter meters. attorn is above or below the highest adjacent above or below the HAG. above or below the LAG. ages 8–9 of Instructions), the next higher floor below the HAG. are or below the HAG. a with the community's floodplain management
Signature: Date: 11-9-15	Telephone: 575-393-3827
Comments: See comments in Section "D".	
	☐ Check here if attachmen
SECTION G – COMMUNITY INFORMATION (OPTIONAL The local official who is authorized by law or ordinance to administer the community's floodplain management ordinates.	A STATE OF THE PARTY OF THE PAR
f this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items	
The information in Section C was taken from other documentation that has been signed and sealed by is authorized by law to certify elevation information. (Indicate the source and date of the elevation data	in the Comments area below.)
The following information (Items G4–G10) is provided for community floodplain management purposes	Of Compliance/Occupancy Issued
The following information (Items G4–G10) is provided for community floodplain management purposes G4. Permit Number G5. Date Permit Issued G6. Date Certificate G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: feet meter G9. BFE or (in Zone AO) depth of flooding at the building site: feet feet meter	Of Compliance/Occupancy Issued rs Datum rs Datum
The following information (Items G4–G10) is provided for community floodplain management purposes G4. Permit Number G5. Date Permit Issued G6. Date Certificate G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation: Local Official's Name Title Community Name Telephone	Of Compliance/Occupancy Issued rs Datum rs Datum
The following information (Items G4–G10) is provided for community floodplain management purposes G4. Permit Number G5. Date Permit Issued G6. Date Certificate G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation: Local Official's Name Title	Of Compliance/Occupancy Issued rs Datum rs Datum

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the correspon	ding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Blo 3921 N. Calle Grande	dg. No.) or P.O. Route and Box No.	Policy Number:
Project No. 2014.1405		
City: Hobbs	State: N.M. ZIP Code: 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



North Side of Property - Looking South Photo Taken 11/4/2015

Building Photographs

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
3921 N. Calle Grande Project No. 2014.1405	
City: Hobbs State: N.M ZIP Code: 88240	Company NAIC Number:
한 불하는 사람이 가는 사람들은 물건이 가지 않아 가장 있다는 가장이 되었다.	

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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



West Side of Property - Looking East Photo Taken 11/4/2015

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

320	HON A -	PROPERTY INFORMATI	ION	FOR INSURA	NOL GOIVII AINT GOL
A1. Building Owner's Name Carlos A. Fuentes	2012 43.10	El Mai eras.		Policy Number	9419
A2. Building Street Address (including Apt., Unit, Suite, an 4905 Breanna St.	d/or Bldg. N		Mar Dalling 1	Company NAIC	
^{City} Hobbs	admaa yhtee	State NM	granica (1) est de Z	IP Code 882	240
A3. Property Description (Lot and Block Numbers, Tax Para Lot 2A, Second Amended Windsor Estates Sul			aringa terr patak		
A4. Building Use (e.g., Residential, Non-Residential, Additi A5. Latitude/Longitude: Lat. 32.755213 N	_ Long	103.154075 W		atum: N	AD 1927 🗵 NAD 1983
 A6. Attach at least 2 photographs of the building if the Ce Building Diagram Number 1B A8. For a building with a crawlspace or enclosure(s): 	rtificate is b	neg.	surance. Duilding with an atta	ached garage	A part minima
a) Square footage of crawlspace or enclosure(s)b) No. of permanent flood openings in the crawlspace	N/A e or	sq ft a) Sq	uare footage of atta	ached garage	A TOTAL AND
enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b	e 77	wit	hin 1.0 foot above	adjacent gra	de
d) Engineered flood openings?	dents some	The same provided that is a substitute of the	al net area of flood gineered flood ope		A9.bsq ft Yes No
	OD INSUR	ANCE RATE MAP (FIRM	/I) INFORMATIO	N	
B1. NFIP Community Name & Community Number City of Hobbs 350029		32. County Name Lea			B3. State NM
B4. Map/Panel Number B5. Suffix B6. FIRM Index		B7. FIRM Panel Effective/ Revised Date	B8. Flood Zone(s)		Flood Elevation(s) (Zone se base flood depth)
35025C/1170 D 12/16/20		12/16/2008	AO	4	1'
B10. Indicate the source of the Base Flood Elevation (BFE) o ☐ FIS Profile ☐ FIRM ☐ Community Determined		e flood depth entered in Item er/Source:	1 B9:	Harris Berg	mit is the ones 20
B11. Indicate elevation datum used for BFE in Item B9:	☐ NGVD 19		☐ Other/Source:		
B12.Is the building located in a Coastal Barrier Resources Designation Date: / / CB		RS) area or Otherwise Prote OPA	cted Area (OPA)?	☐ Yes 🗵	₫ No
	7 19	TION INFORMATION (S	IIDVEV DEVIIID	ED)	William Transfer and Milliam Space
C1. Building elevations are based on:	n Drawings*	□ Building Under Co		Finished C	onstruction
*A new Elevation Certificate will be required when cons C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V C2.a–h below according to the building diagram specifi	1–V30, V (w	rith BFE), AR, AR/A, AR/AE,	AR/A1–A30, AR/AH meters.	, AR/AO. Cor	nplete Items
Benchmark Utilized: CP NIPPY		Vertical Datum: NA			
Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a	ns a) throug as that used	h h) below. $\ \ \square$ NGVD 1929 I for the BFE.			
a) Top of bottom floor (including basement, crawlspace	, or enclosu	re floor) <u>3649</u> . <u>5</u>	Check the me	meters	sea.
b) Top of the next higher floor		5 kJ 3 (9:05) k 23 - 5	☐ feet	meters	
c) Bottom of the lowest horizontal structural member (V Zones only		feet	☐ meters	
d) Attached garage (top of slab)		<u>3649</u> . <u>1</u>	feet	meters	
 e) Lowest elevation of machinery or equipment servicir (Describe type of equipment and location in Comme 	nts)		feet	meters	
f) Lowest adjacent (finished) grade next to building (LA		<u>3647</u> . <u>6</u>	feet	☐ meters	
		0010 1			
 g) Highest adjacent (finished) grade next to building (H. h) Lowest adjacent grade at lowest elevation of deck o structural support 		3648 . <u>4</u> uding	X feet	☐ meters ☐ meters	
h) Lowest adjacent grade at lowest elevation of deck o structural support	r stairs, incl	uding	Keet	meters	, ción y 1881 s
h) Lowest adjacent grade at lowest elevation of deck o structural support SECTION D - SURVI	r stairs, incl	uding	⊠ feet ■ CERTIFICATIO	☐ meters	
h) Lowest adjacent grade at lowest elevation of deck of structural support SECTION D – SURVI This certification is to be signed and sealed by a land surveyor formation. I certify that the information on this Certificate results.	EYOR, ENG	GINEER, OR ARCHITEC or architect authorized by labest efforts to interpret the	✓ ✓ feet CERTIFICATIO w to certify elevation	□ meters N	G. EID Com
h) Lowest adjacent grade at lowest elevation of deck o structural support	EYOR, ENG or, engineer, oresents my ine or impriso Were latitu	GINEER, OR ARCHITEC or architect authorized by la best efforts to interpret the comment under 18 U.S. Code, and and longitude in Section	✓ ✓ feet CERTIFICATIO w to certify elevation	□ meters N	G. EIDSON
h) Lowest adjacent grade at lowest elevation of deck of structural support SECTION D — SURVI his certification is to be signed and sealed by a land surveyor formation. I certify that the information on this Certificate repunderstand that any false statement may be punishable by fire Check here if comments are provided on back of form. Check here if attachments. Certifier's Name Gary Eidson	EYOR, ENG or, engineer, oresents my ine or impriso Were latitu	GINEER, OR ARCHITEC or architect authorized by labest efforts to Interpret the comment under 18 U.S. Code, and and longitude in Section	✓ ✓ feet CERTIFICATIO w to certify elevation	□ meters N	G. EIDSONNING MEXICONNING CACE GEAL CENTRE
h) Lowest adjacent grade at lowest elevation of deck of structural support SECTION D — SURVI his certification is to be signed and sealed by a land surveyor formation. I certify that the information on this Certificate repunderstand that any false statement may be punishable by find the Check here if comments are provided on back of form. Check here if attachments. Certifier's Name Gary Eidson Title President	EYOR, ENG or, engineer, oresents my ne or impriso Were latitu licensed la	GINEER, OR ARCHITEC or architect authorized by la best efforts to interpret the comment under 18 U.S. Code, under and longitude in Section and surveyor? License Nur 12641	✓ ✓ feet CERTIFICATIO w to certify elevation	□ meters N	G. EIDSONNING MEXICONNING GEAL HERE
h) Lowest adjacent grade at lowest elevation of deck of structural support SECTION D — SURVI his certification is to be signed and sealed by a land surveyor formation. I certify that the information on this Certificate repunderstand that any false statement may be punishable by find the comments are provided on back of form. Check here if attachments. Certifier's Name Gary Eidson Title	EYOR, ENG or, engineer, oresents my ne or impriso Were latitu licensed la	or architect authorized by labest efforts to interpret the comment under 18 U.S. Code, and surveyor? License Nur 12641	✓ ✓ feet CERTIFICATIO w to certify elevation	□ meters N	G. EIDSON MEXICA SEAL HERE

	y the corresponding information from Section		Water B		INSURANCE COM	IPANY USE
ilding Street Address (including A 905 Breanna St.	Apt., Unit, Suite, and/or Bldg. No.) or P.O. Rou	te and Box No.		Polic	cy Number:	
ty lobbs	State NM	ZIP Code 88240		Com	pany NAIC Number:	ava gnotica
	ON D - SURVEYOR, ENGINEER, OR A	RCHITECT CER	TIFICATI	ON (CONTI	INUED)	
	ertificate for (1) community official, (2) insura					and the
	machinery or equipment servicing the litions were used for the HAG and LAG.	ouilding is the A/	C unit loc	ated on the	e north side of th	e building.
signature has being) Onem	Date 01/27/20)15	1001 1001 100		
	LEVATION INFORMATION (SURVEY N			NE AO ANI	D ZONE A (WIT	HOUT BFE)
or Items E1–E4, use natural grade 1. Provide elevation information for grade (HAG) and the lowest adjuance of provide elevation floor (including b) Top of bottom floor (elevation case) 2. For Building Diagrams 6–9 with the next higher floor (elevation case) 3. Attached garage (top of slab) is case of platform of machinery are considered by the property owner or owner's authors.	g basement, crawlspace, or enclosure) isg basement, crawlspace, or enclosure) ispermanent flood openings provided in Section (C2.b in the diagrams) of the building is	on A Items 8 and/on floor elevated in a is information in S	y, enter may er the elever the elever the elever feet feet feet feet feet feet feet fe	eters. vation is above meters meters ages 8–9 of meters meters meters meters eters eters eters meters	above or below the high above or below above or bel	thest adjacent below the HAG.
roperty Owner or Owner's Authoriz ddress ignature		City		State Telepho	ZIP Code	
Property Owner or Owner's Authoriz Address Signature		City	manus de la companya		one	re if attachment
Property Owner or Owner's Authoriz Address Signature Comments	zed Representative's Name SECTION G – COMMUNITY	City Date INFORMATION	(OPTION	Telepho	one ☐ Check her	re if attachment
Property Owner or Owner's Authorized Comments The local official who is authorized G of this Elevation Certificate. Com who is authorized by law G2. A community official comp G3. The following information	zed Representative's Name	City Date INFORMATION ity's floodplain marek the measuren at has been signe e source and date e A (without a FEN loodplain manage	(OPTION nagement of the ele lA-issued of the purp	Telephondary	Check her complete Sections 10. In Puerto Ricconsed surveyor, engine the Comments of	s A, B, C (or E), a o only, enter met gineer, or archit area below.) ne AO.
The local official who is authorized of this Elevation Certificate. Comments The information in Section who is authorized by law authorized by law G2. A community official company. The following information G4. Permit Number	SECTION G – COMMUNITY by law or ordinance to administer the commun plete the applicable item(s) and sign below. Cl on C was taken from other documentation th to certify elevation information. (Indicate the pleted Section E for a building located in Zon (Items G4–G9) is provided for community f G5. Date Permit Issued	City Date INFORMATION Date INFORMATION Date Interpretation of the measurent of the me	(OPTION nagement of the ele lA-issued of the purp	Telephondary	Check here complete Sections 310. In Puerto Ricconsed surveyor, engine the Comments a clissued BFE) or Zo	s A, B, C (or E), a o only, enter metr gineer, or archit area below.) ne AO.
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BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the co	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit 4905 Breanna St.	Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:
City Hobbs	State ZIP Code NM 88240	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

01/10/15 Front View



01/10/15 SW Rear View



FILE: 73180990.13o OP1369338694716

NGS OPUS SOLUTION REPORT CP NIPPY

All computed coordinate accuracies are listed as peak-to-peak values.

For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

USER: gjeidson@cox.net DATE: May 23, 2013
RINEX FILE: 7318099t.130 TIME: 19:57:00 UTC

SOFTWARE: page5 1209.04 master32.pl 082112 START: 2013/04/09 19:12:00

EPHEMERIS: igs17352.eph [precise] STOP: 2013/04/09 22:11:00

NAV FILE: brdc0990.13n OBS USED: 6992 / 7369 : 95%

ANT NAME: TRMR8_GNSS3 NONE # FIXED AMB: 45 / 50 : 90%

ARP HEIGHT: 1.558 OVERALL RMS: 0.013(m)

REF FRAME: NAD 83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2013.2709)

X: -1222821.726(m) 0.007(m) -1222822.502(m) 0.007(m) Y: -5229635.801(m) 0.011(m) -5229634.398(m) 0.011(m)

Z: 3430869.862(m) 0.008(m) 3430869.708(m) 0.008(m)

LAT: 32 44 44.78584 0.001(m) 32 44 44.80252 0.001(m) E LON: 256 50 21.27312 0.006(m) 256 50 21.23183 0.006(m) W LON: 103 9 38.72688 0.006(m) 103 9 38.76817 0.006(m) EL HGT: 1092.393(m) 0.014(m) 1091.310(m) 0.014(m)

ORTHO HGT: 1114.007(m) 0.028(m) [NAVD88 (Computed using GEOID12A)]

UTM COORDINATES STATE PLANE COORDINATES

UTM (Zone 13) SPC (3001 NM E)

Northing (Y) [meters] 3624600.336 194170.157 Easting (X) [meters] 672317.796 274887.386 Convergence [degrees] 0.99511442 0.63432441

Point Scale 0.99996615 1.00005794

Combined Factor 0.99979467 0.99988645

US NATIONAL GRID DESIGNATOR: 13SFS7231724600(NAD 83)

BASE STATIONS USED

PID DESIGNATION LATITUDE LONGITUDE DISTANCE(m)

DM4704 TXSO STANTON CORS ARP
DM4161 TXKM KERMIT CORS ARP
DL2764 TXOE ODESSA CORS ARP
N320828.201 W1014827.359 143845.2
N315033.357 W1030631.257 100289.4
N315224.503 W1021850.232 125381.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939. 642.8

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

	selipele verse	SECTION A -	- PROPERTY INFO	RMATION	FOR	INSURANCE CO	OMPANY USE
A1. Building Owner's Name	John Barrie	ntes	strou ici	÷ 物理	Polic	y Number:	
	s (including Apt.	Unit, Suite, and/or Bldg.		A MARKET LEADING TO STATE OF THE	Jalie Long	pany NAIC Numbe	er:
City Hobbs	28/19/0]	epapans, and (3) building	State	1M	ZIP C	ode 88240	or la aubie dloc yacu
A3. Property Description (L Lot 3, Second Ame	nded Windsor	Estates Subdivision,	City of Hobbs, Lea	County, New Me	exico.	smily and pve	la fasvrout draministati
A5 Latitude/Longitude: La	t. 32.755403 graphs of the boer $1B$ awlspace or end	uilding if the Certificate is - losure(s):	g. 103.154135 VV s being used to obtain	Но	th an attach		27 ■ NAD 1983 452 sq ft
b) No. of permanent fi enclosure(s) within c) Total net area of flo d) Engineered flood o	ood openings ir 1.0 foot above ood openings in	the crawlspace or adjacent grade	sq ft	b) Number of p within 1.0 foc) Total net ared) Engineered	ot above adj a of flood op	acent grade enings in A9.b	the attached garage 0 sq ft
Linging of the state of the sta	Santa III ass	ION B – FLOOD INSU	IDANCE DATE MA		rd) basig hi	oongan seowaa a an grife compact	of the (date) opens
B1. NFIP Community Name			B2. County Name	. (1 11/191) 1141 01			State
City of Hobbs B4. Map/Panel Number	350029 B5. Suffix	B6. FIRM Index Date	B7. FIRM Panel Eff Revised Date		d Zone(s)		I Elevation(s) (Zone se flood depth)
35025C/1170 B10. Indicate the source of	D	12/16/2008	12/16/200		333 9 1 1 1 2 3	greg zigranji şir	E income, to get all
C2. Elevations – Zones A1 C2.a-h below according Benchmark Utilized: Indicate elevation date Datum used for building a) Top of bottom floor b) Top of the next high c) Bottom of the lower d) Attached garage (the lowest elevation of (Describe type of the lowest adjacent (fig.) Highest adjacent (fig.)	security of the control of the contr	rrier Resources System (CBRS CONC — BUILDING ELE Construction Drawin quired when construction (with BFE), VE, V1–V30, g diagram specified in Ite elevations in items a) the ust be the same as that the ment, crawlspace, or encorporate and member (V Zones equipment servicing the bocation in Comments)	gs* Building of the building is core (with BFE), AR, AR/Am A7. In Puerto Rico Vertical Darrough h) below. Nused for the BFE. Iosure floor) 365 s only) 364 utilding 366 366	ATION (SURVEY g Under Construction plete. A, AR/AE, AR/A1—A only, enter meters. NAVD 1986 GVD 1929 NAV Check 60 0	REQUIRED n* 30, AR/AH, / 3 /D 1988 □	Finished Constr	e Items
	SFC*	ION D – SURVEYOR,	ENGINEER, OR A	RCHITECT CER	TIFICATION .	A corper text.	e ir vesigair Sc
This certification is to be signiformation. I certify that the I understand that any false in Check here if comments Check here if attachment	gned and sealed e information on statement may b are provided on	I by a land surveyor, enging this Certificate represent the punishable by fine or in back of form. Were	neer, or architect auth	torized by law to ce terpret the data ave U.S. Code, Section in Section A prov	rtify elevation ailable. 1001.	n Andrews	G. EID SONNIN
Certifier's Name Gary Eidson		20 0 100 NOT 0 0 1000		License Number 12641	250		L'SEAL : SI
Title President		Com	pany Name n West Surveying		710.0	May 53	HERE
Address		City Hot		State	ZIP Code 88240	"White the state of the state o	ROFESSION
412 N. Dal Paso St. Signature	Shon			Telephone (575) 318-1157		(स्	Munnemarker

uilding Street Address (including Apt.,	e corresponding information from Secti		场 [5](15](6)。	FOR INSURANCE	COMPANY USE
1909 N. Breanna St.	, Unit, Suite, and/or Bldg. No.) or P.O. Rou	ute and Box No.	0.7336	Policy Number:	New N. 1944 Carlos Salvanos Carlos Salvanos Carlos Salvanos Carlos Salvanos Carlos Salvanos Carlos Salvanos Ca
ty lobbs	State NM	ZIP Code 88240		Company NAIC Nui	mber:
SECTION	D - SURVEYOR, ENGINEER, OR A	ARCHITECT CEI	RTIFICATION (CONTINUED)	SEDUAL 1984LE 3. LOUGE LINEM OF DOOR
	ficate for (1) community official, (2) insur				CW steels
omments Lowest elevation of made	chinery or equipment servicing the b	ouilding is the A/	C unit located	on the south side	of the building
ESWOOT GISTALISH OF THE	mile by a real section of the sectio	1 organization	Mississ Supplies.	d Pasterill Dahra Taratanak Man-Peri Manakan Manakan	Lot 2, Sengad Am Refiding the (a.s., Ri Letteba (Letteba)
ignature Par n 2	2mg (man and	Date 08/18/2	015	811 - inn	e Marcagos I garbii si
SECTION E - BUILDING ELE	VATION INFORMATION (SURVEY I	NOT REQUIRED) FOR ZONE A	O AND ZONE A	(WITHOUT BFE)
or Items E1–E4, use natural grade, if and an action for the grade (HAG) and the lowest adjaces	nplete Items E1–E5. If the Certificate is in available. Check the measurement used ne following and check the appropriate bo nt grade (LAG). asement, crawlspace, or enclosure) is	. In Puerto Rico or	nly, enter meters. her the elevation ☐ feet ☐ m	is above or below to	he highest adjacent
	sement, crawlspace, or enclosure) is	The state of the s	☐ feet ☐ m		
	rmanent flood openings provided in Secti	ion A Items 8 and			
	b in the diagrams) of the building is	Contract of the second	☐ feet ☐ m		1 <u> - 1 - 1 1 1 1 1 1 1 1 1</u>
3. Attached garage (top of slab) is	GA I BOOKSTE	St	market extreme		below the HAG.
5. Zone AO only: If no flood depth nur	or equipment servicing the building is mber is available, is the top of the bottor Unknown. The local official must certify the	m floor elevated in his information in	feet maccordance with Section G.		
	N F - PROPERTY OWNER (OR OW				function-billion major i
he property owner or owner's authorizen AO must sign here. The statement operty Owner or Owner's Authorized	zed representative who completes Sections in Sections A, B, and E are correct to Representative's Name	ons A, B, and E for the best of my kn	Zone A (without a nowledge.	a FEMA-ISSUED OF CO	ommunity-issued BFE)
ddress	ing to constant and a second second grant	City	remaining residual (c.e.)	State ZIP	Code
signature	a Sizhiratra yina povijetna	Date	re i sa jijisal raw. S ^{ele} sape sengsik	Telephone	
Comments	I se a crossed done in a c			<u>wolding</u>	benilli hensk apti
. And The Telegraph			mes bi aportogoi o somaa sab gerra	☐ Che	ck here if attachments
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- start [3]	SECTION G - COMMUNITY				
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BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 4909 N. Breanna St.		FOR INSURANCE COMPANY USE Policy Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





Rear View #1 08/16/2015

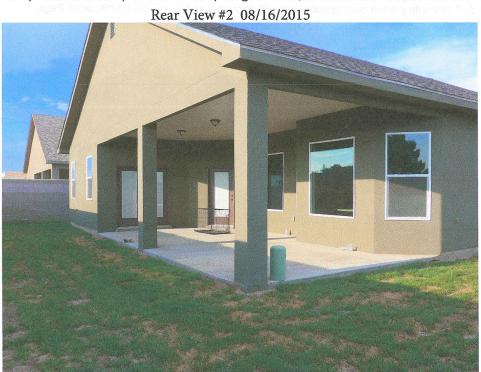


BUILDING PHOTOGRAPHS

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 4909 N. Breanna St.		FOR INSURANCE COMPANY USE Policy 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



Rear View #3 08/16/2015



FILE: 73180990.13o OP1369338694716

CP NIPPY NGS OPUS SOLUTION REPORT

All computed coordinate accuracies are listed as peak-to-peak values.

For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

USER: gjeidson@cox.net

DATE: May 23, 2013

RINEX FILE: 7318099t.130

TIME: 19:57:00 UTC

SOFTWARE: page5 1209.04 master32.pl 082112 START: 2013/04/09 19:12:00

EPHEMERIS: igs17352.eph [precise]

STOP: 2013/04/09 22:11:00

NAV FILE: brdc0990.13n

OBS USED: 6992 / 7369 : 95%

ANT NAME: TRMR8 GNSS3 NONE

FIXED AMB: 45 / 50 : 90%

ARP HEIGHT: 1.558

OVERALL RMS: 0.013(m)

REF FRAME: NAD_83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2013.2709)

X: -1222821.726(m) 0.007(m)

-1222822.502(m) 0.007(m)

Y: -5229635.801(m) 0.011(m)

Z: 3430869.862(m) 0.008(m)

-5229634.398(m) 0.011(m) 3430869.708(m) 0.008(m)

LAT: 32 44 44.78584 0.001(m)

32 44 44.80252 0.001(m)

E LON: 256 50 21.27312 0.006(m) 256 50 21.23183 0.006(m)

W LON: 103 9 38.72688 0.006(m)

103 9 38.76817 0.006(m)

1092.393(m) 0.014(m) EL HGT:

1091.310(m) 0.014(m)

ORTHO HGT:

1114.007(m) 0.028(m) [NAVD88 (Computed using GEOID12A)]

UTM COORDINATES STATE PLANE COORDINATES

UTM (Zone 13)

SPC (3001 NM E)

Northing (Y) [meters] 3624600.336

194170.157

Easting (X) [meters] 672317.796

274887.386

Convergence [degrees] 0.99511442 0.63432441

Point Scale

0.99996615

1.00005794

Combined Factor

0.99979467

0.99988645

US NATIONAL GRID DESIGNATOR: 13SFS7231724600(NAD 83)

BASE STATIONS USED

DESIGNATION PID

LATITUDE LONGITUDE DISTANCE(m)

DM4704 TXSO STANTON CORS ARP

N320828.201 W1014827.359 143845.2

DM4161 TXKM KERMIT CORS ARP

N315033.357 W1030631.257 100289.4

DL2764 TXOE ODESSA CORS ARP

N315224.503 W1021850.232 125381.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939.

642.8

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.