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	ON A -	PROPERTY IN	FORMATI	ON	FC	OR INSURA	NCE COMPANY USE
A1. Building Owner's Nar	^{ne} Kameran M	cllroy	57.	1395	53412		Po	licy Number	(4)(3)
101 E. Alto D	101 E. Alto Dr.						mpany NAIC		
City Hobbs	tariko gar	ina (Erica meg	mog slag	State	NM	remail:	ZIP	Code 88	240
A3. Property Description Lot 13, Block 20B			and the later of	•		, New I	achinent or	reallo noto	evalptsamil swedenin
 A4. Building Use (e.g., Re A5. Latitude/Longitude: A6. Attach at least 2 pho A7. Building Diagram Nur A8. For a building with a a) Square footage o b) No. of permanent enclosure(s) within c) Total net area of the diagram of the conditions of the condition	Lat. 32.718128 otographs of the bumber 1B crawlspace or end f crawlspace or end flood openings in 1.0 foot above a flood openings in 1.0 flood openings in	Nuilding if the Certiful control in the Certiful control in the crawlspace of adjacent grade Na.b	Long. ficate is l	103.135387 W	A9. For a k a) Sq b) Nu wit c) Tot	ouilding uare foo mber of hin 1.0	with an attac stage of attac	hed garage hed garage lood openii djacent gra penings in	e: 376 sq ft ngs in the attached garage de 0
	SECT	ION B – FLOOD	INSUF	RANCE RATE N	AP (FIRM	/I) INF	ORMATION	a government	
B1. NFIP Community Nam City of Hobbs	ne & Community N 350029	umber	n (5 /8 -27)	B2. County Name	•	discour by	of Income	ic Yau C. I	B3. State NM
B4. Map/Panel Number 35025C/1335	B5. Suffix	B6. FIRM Index D		B7. FIRM Panel B Revised Date 12/16/20	,	B8. Flo	ood Zone(s)	1	e Flood Elevation(s) (Zone use base flood depth)
B10. Indicate the source of		Elevation (BFE) dat	ta or bas	e flood depth ent		n B9:	i de de person	n Land	ar a Zum Astan a de Carrella. A la Zum Astan a la Español
☐ FIS Profile ☑ FB11. Indicate elevation da B12. Is the building locate Designation Date: C1. Building elevations an *A new Elevation Cer	tum used for BFE d in a Coastal Bar SECTIO re based on:	rier Resources Sy CBRS C - BUILDING	NGVD 1 stem (CE G ELEV Drawings	BRS) area or Othe OPA ATION INFORM Buildir	IATION (S	URVE	' REQUIRE	D)	☑ No
C2. Elevations – Zones A C2.a–h below accord Benchmark Utilized: _ Indicate elevation dat	ing to the building CP Coronado	diagram specified	in Item	A7. In Puerto Ric Vertical D	o only, ente Datum: <u>NA</u>	r meters VD 198	i. 88		* Bre * 3 m 5
Datum used for build a) Top of bottom floo b) Top of the next hig c) Bottom of the low d) Attached garage (t e) Lowest elevation of (Describe type of of Lowest adjacent (t g) Highest adjacent (t h) Lowest adjacent g structural support	r (including basem gher floor est horizontal stru top of slab) of machinery or eq equipment and loo finished) grade nex finished) grade ne rade at lowest ele	nent, crawlspace, of ctural member (V uipment servicing ation in Comment at to building (LAG xt to building (HAC	zones or the build ts)	inly) 36 ding 36 36 36	27 · 4 26 · 5 27 · 0 26 · 2 26 · 2 26 · 7	Ch	eck the meas feet feet feet feet feet feet feet fe	meters	
	SECTION	ON D - SURVEY	YOR FN	IGINEER OR A	RCHITEC	T CFR	TIFICATION		
This certification is to be signiformation. I certify that the understand that any false so the check here if comments check here if attachment certifier's Name Gary Eidson Title President Address 412 N. Dal Paso St. Signature	gned and sealed be information on the statement may be are provided on be	y a land surveyor, lis Certificate repre bunishable by fine ack of form.	engineer esents m or impris Were lati licensed	r, or architect auth y best efforts to ir sonment under 18 tude and longitud land surveyor?	norized by land terpret the Bruss Code, le in Section Yes	aw to ce data ava Section A prov No mber	rtify elevation ailable. 1001.		G. EIDSONN SEAL HERE!
Day B	Turnon		05/11/2	2016	(575) 318	-1157		1612	21.5 OFESSION

ELEVATION CERTIFICATE, page 2

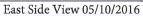
IMPORTANT: In these spaces, co	opy the corresponding information from Section	on A.	FOR INSURANCE COMPANY USE
Toron I work a reason of A to built a reason	g Apt., Unit, Suite, and/or Bldg. No.) or P.O. Rou	ite and Box No.	Policy Number:
101 E. Alto Dr.	State	ZIP Code	Company NAIC Number:
Hobbs	NM	88240	Company IVAIC Number.
	TION D - SURVEYOR, ENGINEER, OR A		ERTIFICATION (CONTINUED)
	Certificate for (1) community official, (2) insura		
Comments Lowest elevation of	of machinery or equipment servicing the h	uilding is the A	VC unit located on the south side of the building.
Lowest elevation o	in machinery or equipment servicing the c	dilding is the A	of unit located on the south side of the building.
erendru <u>k</u> terioanti	graph Capacity Services Capacity Capaci	lidd gyd y <u>wifiad afedd</u>	Liebart paperinde uitgebouwerde Vindeut deets
Signature Sans & E	Rm	Date 05/11/2	2016
SECTION E - BUILDING	ELEVATION INFORMATION (SURVEY N	IOT REQUIRED	D) FOR ZONE AO AND ZONE A (WITHOUT BFE)
For Items E1–E4, use natural grad	de, if available. Check the measurement used.	In Puerto Rico o	ALPIA OF A SECOND FOR A SECOND
E1. Provide elevation information grade (HAG) and the lowest a		xes to show whe	ther the elevation is above or below the highest adjacent
Green and Community to the second of the second of	ng basement, crawlspace, or enclosure) is _		☐ feet ☐ meters ☐ above or ☐ below the HAG.
b) Top of bottom floor (including	ng basement, crawlspace, or enclosure) is _	- revenuesias G	☐ feet ☐ meters ☐ above or ☐ below the LAG.
E2. For Building Diagrams 6–9 wit	th permanent flood openings provided in Section	on A Items 8 and	/or 9 (see pages 8-9 of Instructions),
Table 1 to the second of the best of	n C2.b in the diagrams) of the building is		☐ feet ☐ meters ☐ above or ☐ below the HAG.
E3. Attached garage (top of slab)			☐ feet ☐ meters ☐ above or ☐ below the HAG.
	and/or equipment servicing the building is	floor clayet-d'	☐ feet ☐ meters ☐ above or ☐ below the HAG.
E5. Zone AO only: If no flood dept ordinance? ☐ Yes ☐ No	th number is available, is the top of the bottom Unknown. The local official must certify th		n accordance with the community's floodplain managemen Section G.
SEC	TION F - PROPERTY OWNER (OR OWN	IER'S REPRES	SENTATIVE) CERTIFICATION
			Zone A (without a FEMA-issued or community-issued BFE)
	tements in Sections A, B, and E are correct to	the best of my kr	nowledge.
Property Owner or Owner's Author	rized Representative's Name	Continue of a	Bullaria significant des boyest est a cinquincues
Address		City	State ZIP Code
Signature	egetek yata ngasay ka mada a sa sasaya na sa ka Ri gega Ritan gala santa (ngana) s	Date	Telephone
Comments			STATES STATES SAME THAT AND
			☐ Check here if attachment
	SECTION G – COMMUNITY	INFORMATION	(OPTIONAL)
The local official who is authorized	by law or ordinance to administer the communi	ty's floodplain ma	anagement ordinance can complete Sections A, B, C (or E), a
G of this Elevation Certificate. Con	nplete the applicable item(s) and sign below. Ch	eck the measure	ment used in Items G8–G10. In Puerto Rico only, enter meter
G1. The information in Section of the control of	on C was taken from other documentation the	at has been sign	ed and sealed by a licensed surveyor, engineer, or archit e of the elevation data in the Comments area below.)
			MA-issued or community-issued BFE) or Zone AO.
	n (Items G4–G9) is provided for community fl		45 다음 - 전경 [18] 12 [18] 27 [18] 27 [18] 2 [2] 2 [2] 2 [2] 2 [2] 2 [2] 2 [2] 2 [2] 2 [2] 2 [2] 2 [2] 2 [2] 2 [2
G4. Permit Number	G5. Date Permit Issued	(15)	. Date Certificate Of Compliance/Occupancy Issued
G7. This permit has been issued	d for: ☐ New Construction ☐ Substanti	al Improvement	
	floor (including basement) of the building:	<u> 1997</u> <u>1,199</u> Y	☐ feet ☐ meters Datum
G9. BFE or (in Zone AO) depth or	f flooding at the building site:	regio mantine a	☐ feet ☐ meters Datum
G10. Community's design flood el	levation:	Georgia elektrika en e Suder Mir elli (Georg	☐ feet ☐ meters Datum
Local Official's Name	and the comment of the second	Title	and the first first of the state of the state of
Community Name	milet an in a factor of the control	Telephone	
Signature	2	Date	
Comments	Tulkur i busan	ESHALL VOC	ment
			Sandy C. M.L.
			☐ Check here if attachment

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the correspondent	PORTANT: In these spaces, copy the corresponding information from Section A.			
Building Street Address (including Apt., Unit, Suit 101 E. Alto Dr.	e, 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.







Continuation Page

IMPORTANT: In these spaces, copy the correspondent	PORTANT: In these spaces, copy the corresponding information from Section A.			
Building Street Address (including Apt., Unit, Suit 101 E. Alto Dr.	e, 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.



FILE: 90251610.090 000034755

NGS OPUS SOLUTION REPORT

CP CORONADO

MANUAL SERVICE AND ADDRESS AND

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)

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

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 D	ISTANCE(m)
DG6517	NMRO ROSWELL CORS ARP	N.	332341.834	W1043520.737	155771.0
DL2764	TXOE ODESSA CORS ARP	N.	315224.503	W1021850.232	121689.5
DF5391	TXLU LUBBOCK RRP2 CORS ARP	N:	333207.490	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.

IMPORTANT: In these spaces, copy the corres	FOR INSURANCE COMPANY USE					
Building Street Address (including Apt., Unit, Suit 225 W. Silver	Policy Number:					
City	State	ZIP Code	Company NAIC Number			
Hobbs	NM	88240	cory an pages of the element Certific			
SECTION C - BUILD	DING ELEVATION INFO	RMATION (SURVEY	REQUIRED)			
C1. Building elevations are based on: Co *A new Elevation Certificate will be required.	onstruction Drawings* [ruction* X Finished Construction			
C2. Elevations – Zones A1–A30, AE, AH, A (wi		0	R/AF AR/A1-A30 AR/AH AR/AO			
Complete Items C2.a–h below according to Benchmark Utilized: CP Coronado	the building diagram spe					
Indicate elevation datum used for the eleva	- 332334		a . 1 Jx . 1			
☐ NGVD 1929 🔀 NAVD 1988 🗆		locusti vali dinistra				
Datum used for building elevations must be	the same as that used for	or the BFE.	Check the measurement used.			
a) Top of bottom floor (including basement	t, crawlspace, or enclosur	e floor)3632 . 8				
b) Top of the next higher floor	on, Varritte	ego 1	feet _ meters			
c) Bottom of the lowest horizontal structura	al member (V Zones only)	alife a <u>and i problem</u> and the	feet meters			
d) Attached garage (top of slab)		<u>3632</u> . <u>4</u>	∑ feet meters			
 e) Lowest elevation of machinery or equipment (Describe type of equipment and location) 	ment servicing the building in Comments)	g <u>3632</u> . <u>3</u>	× feet meters			
f) Lowest adjacent (finished) grade next to	building (LAG)	36322	× feet meters			
g) Highest adjacent (finished) grade next to	o building (HAG)	3632.5	⋉ feet			
 h) Lowest adjacent grade at lowest elevation structural support 	on of deck or stairs, include	ding	feet meters			
SECTION D - SUR	VEYOR, ENGINEER, O	R ARCHITECT CERTII	FICATION			
This certification is to be signed and sealed by a I certify that the information on this Certificate re statement may be punishable by fine or imprisor	presents my best efforts	to interpret the data avai	by law to certify elevation information. lable. I understand that any false			
Were latitude and longitude in Section A provide			Check here if attachments.			
Certifier's Name	License Numb	er				
Gary Eidson	12641		Salar G. ElD			
Title President			S. C.			
Company Name			Place			
John West Surveying Company, Inc.		L. 1 ' '	Seal Here			
Address 412 N. Dal Paso						
City Hobbs	State New Mexico	ZIP Code 88240	POFESSION PROPERTY OF THE PROP			
Signature Bay b Ewon	Date 08/15/2016	Telephone 575 318 1157				
Copy all pages of this Elevation Certificate and all	attachments for (1) commu	unity official, (2) insurance	agent/company, and (3) building owner.			
Comments (including type of equipment and location, per C2(e), if applicable)						
Lowest elevation of machinery or equipment servicing the building is the A/C unit located on the east side of the building.						
			Meng to the Trible			
			49			

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

OMB No. 1660-0008 Expiration Date: November 30, 2018

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A - PROPERTY INFORMATIO	FOR INSURANCE COMPANY USE					
A1. Building Owner's Name Ethan Novak and Taylor Novak	Policy Number:					
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. Box No.225 W. Silver	No.) or P.O. Route and Company NAIC Number:					
	ate ZIP Code ew Mexico 88240					
A3. Property Description (Lot and Block Numbers, Tax Parcel Numb Lot 13, Block 4, First Unit, Norte Vista Addition	er, Legal Description, etc.)					
A4. Building Use (e.g., Residential, Non-Residential, Addition, Acces	ssory, etc.) Residential					
A5. Latitude/Longitude: Lat. 32.728003 N Long. 103.138680 W Horizontal Datum: NAD 1927 NAD 1983						
A6. Attach at least 2 photographs of the building if the Certificate is b	peing used to obtain flood insurance.					
A7. Building Diagram Number 1B	Usy or upging a site one of the					
A8. For a building with a crawlspace or enclosure(s):						
a) Square footage of crawlspace or enclosure(s)	sq ft					
b) Number of permanent flood openings in the crawlspace or en	closure(s) within 1.0 foot above adjacent grade					
c) Total net area of flood openings in A8.b sq in	2014 N. A. State of the 1874 No. 1880 19 32 1					
d) Engineered flood openings? Yes No						
WOLASTRIBERT TOTAL OF BU						
A9. For a building with an attached garage:						
a) Square footage of attached garage420 sq ft						
b) Number of permanent flood openings in the attached garage	within 1.0 foot above adjacent grade0					
c) Total net area of flood openings in A9.b sq in						
d) Engineered flood openings? Yes No						
	The second secon					
SECTION B – FLOOD INSURANCE F	RATE MAP (FIRM) INFORMATION					
	ounty Name B3. State					
City of Hobbs 350029 Lea	New Mexico					
B4. Map/Panel B5. Suffix B6. FIRM Index B7. FIRM Pa Effective, Revised	/ (Zone AO, use Base					
35025C/1335 D 12/16/2008 12/16/2	2008 AO 1'					
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: ☐ FIS Profile 🗵 FIRM ☐ Community Determined ☐ Other/Source:						
B11. Indicate elevation datum used for BFE in Item B9: NGVD 19	929 X NAVD 1988					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes 🗵 No					
Designation Date: CBRS OF	PA					

IMPORTANT: In these space	FOR INSURAN	CE COMPANY USE			
Building Street Address (inclu	ding Apt., Unit, Suite, and/o	or Bldg. No.) or P.O.	Route and Box No.	Policy Number:	Ruid's President
225 W. Silver	· · · · · · · · · · · · · · · · · · ·				A6 1 755
City sedment and a	St		ZIP Code	Company NAIC	Number
Hobbs	1 1 05-81	NM	88240		80/100 51
SECT	TION E - BUILDING ELE FOR ZONE	VATION INFORMA AO AND ZONE A		OT REQUIRED)	
For Zones AO and A (without complete Sections A, B,and C enter meters.	BFE), complete Items E1–I . For Items E1–E4, use nat	E5. If the Certificate cural grade, if availal	is intended to suppor ole. Check the measu	t a LOMA or LOMF rement used. In Pu	R-F request, lerto Rico only,
E1. Provide elevation informathe highest adjacent grad a) Top of bottom floor (in	le (HAG) and the lowest ad	heck the appropriate jacent grade (LAG).	e boxes to show whet	her the elevation is	above or below
crawlspace, or enclos b) Top of bottom floor (in	ure) is	101 (n 99)(101,10)	feet me	ters	below the HAG.
crawlspace, or enclos	ure) is	Tarian expense a Lieux	alue nero su 2017 su 1.73 sue	ters above or	The Properties
E2. For Building Diagrams 6- the next higher floor (elev the diagrams) of the build	ation C2.b in	enings provided in S			2 of Instructions), ☐ below the HAG.
E3. Attached garage (top of s	lab) is		feet _ me	ters 🔲 above or	below the HAG.
E4. Top of platform of machin servicing the building is	nery and/or equipment		geet me	ters 🔲 above or	below the HAG.
E5. Zone AO only: If no flood floodplain management of		is the top of the bot No Unknown.	tom floor elevated in The local official mus	accordance with the st certify this inform	e community's ation in Section G.
SECTION	ON F - PROPERTY OWNE	R (OR OWNER'S I	REPRESENTATIVE)	CERTIFICATION	
The property owner or owner's community-issued BFE) or Zo	s authorized representative ne AO must sign here. The	who completes Sec statements in Secti	ctions A, B, and E for ons A, B, and E are c	Zone A (without a F correct to the best o	FEMA-issued or f my knowledge.
Property Owner or Owner's Au	uthorized Representative's	Name			
Address		City		State	ZIP Code
Signature		Date		Telephone	Engal solution
Comments					SA BUSEL
					and the second second
				Check h	ere if attachments.

IMPORTANT: In these spaces, copy the corr	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, S	uite, and/or Bldg. No.) o	or P.O. Route and Box No	Policy Number:
225 W. Silver			1 P. H. J. W. F. S.
City node and during agencia.	State	ZIP Code	Company NAIC Number
Hobbs	NM	88240	Fisher
		NFORMATION (OPTIONA	AL)
		CALL ON LONG BY	
The local official who is authorized by law or or Sections A, B, C (or E), and G of this Elevation used in Items G8–G10. In Puerto Rico only, er	n Certificate. Complete to ter meters.	he applicable item(s) and	sign below. Check the measurement
G1. The information in Section C was take engineer, or architect who is authorized data in the Comments area below.)	ten from other document red by law to certify elev	tation that has been signeration information. (Indicat	ed and sealed by a licensed surveyor, e the source and date of the elevation
G2. A community official completed Sect or Zone AO.	ion E for a building locat	ted in Zone A (without a F	EMA-issued or community-issued BFE)
G3. The following information (Items G4-	-G10) is provided for cor	mmunity floodplain mana	gement purposes.
G4. Permit Number	G5. Date Permit Issue	ed G	Date Certificate of Compliance/Occupancy Issued
G7. This permit has been issued for:	New Construction	Substantial Improvement	savice pare builded jo Si Zbec (Alexantes) tee trootend tapet semi
G8. Elevation of as-built lowest floor (including of the building:	g basement)	Yes [] vs]	feet meters Datum
G9. BFE or (in Zone AO) depth of flooding at	the building site:		feet meters Datum
G10. Community's design flood elevation:	Date 19 17 Section (Classical Class)	nertudan sali unud meru Shekalarina davibarina ag	feet meters Datum
Local Official's Name		Title	
			989749
Community Name		Telephone	
			າເປ ^ະ ສາ <u>ຄ</u> ຂ້
Signature		Date	inat a series
			1
Comments (including type of equipment and loc	cation, per C2(e), if appl	licable)	
			Check here if attachments.

ELEVATION CERTIFICATE

See Instructions for Item A6.

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy t	FOR INSURANCE COMPANY US	SE			
Building Street Address (including Apt.,	Policy Number:	£7			
225 W. Silver				wagin'i 45 mg	
City washaw CIAM a samual	5	State	ZIP Code	Company NAIC Number	h))
Hobbs		NM	88240	av Life Si T	

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.



Photo One Caption

08/13/2016 NW Front View



Photo Two Caption

08/13/2016 NE Front View

ELEVATION CERTIFICATE

Continuation Page

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the	FOR INSURANCE COMPANY USE				
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 225 W. Silver					Policy Number: No. 1986 (1986)
City	State		ZIP C	ode	Company NAIC Number
Hobbs		NM		88240	~" @@1

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.



Photo One Caption

08/13/2016 SE Rear View



Photo Two Caption

08/13/2016 SW 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

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

SOFTWARE: page5 0909.08 master28.pl 081023 START: 2009/06/10 14:32:00 NAV FILE: brdc1610.09n ANT NAME: TRM41249.00 NONE

FIXED AMB: 97 / 113 : 86%

ARP HEIGHT: 1.3873 OVERALL RMS: 0.021(m)

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

-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) Z: 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 1.00006875 0.99981252 0.99989821 Combined Factor

US NATIONAL GRID DESIGNATOR: 13SFS7624823091(NAD 83)

BASE STATIONS USED

PID	DESIGNATION	LATITUDE	LONGITUDE D	ISTANCE(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

OMB No. 1660-0008 Expiration Date: November 30, 2018

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

A4 D 11 F O I N	No. 620cc com con responsible
A1. Building Owner's Name Arnoldo Torres	Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 307 W. Midwest	Company NAIC Number:
	ZIP Code 88240
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lots 7 & 8, Block 75, New Hobbs Addition	M (M - 42) F Charles (F) We've gribbers - A cost (m-2003)
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential	
A5. Latitude/Longitude: Lat. 32.691177 N Long. 103.139442 W 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 insura	nce.
A7. Building Diagram Number 9	
A8. For a building with a crawlspace or enclosure(s):	
a) Square footage of crawlspace or enclosure(s) 991 sq ft	
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above	adjacent grade 0
c) Total net area of flood openings in A8.b sq in	to a company of the second
d) Engineered flood openings? Yes No	
A9. For a building with an attached garage:	
a) Square footage of attached garage sq ft	Againman in this continues of
b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent g	rade
c) Total net area of flood openings in A9.b	
d) Engineered flood openings?	
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMAT	TION
B1. NFIP Community Name & Community Number B2. County Name	B3. State
City of Hobbs 350029	New Mexico
B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/ Revised Date B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use Base Flood Depth)
35025C/1335 D 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 ☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other/Source:	
B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 NAVD 1988 Oth	er/Source:
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protect	cted Area (OPA)? Yes No
Designation Date: CBRS ☐ OPA	

IMPORTANT: In these spaces, copy the corresp	onding information from Section	on A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite 307 W. Midwest	, and/or Bldg. No.) or P.O. Route	and Box No.	Policy Number:
City	State ZIP Co	ode	Company NAIC Number
Hobbs	NM	88240	an - Conserva an ar a rabed as A be-
SECTION C - BUILD	ING ELEVATION INFORMATION	ON (SURVEY RE	EQUIRED)
C1. Building elevations are based on: Col *A new Elevation Certificate will be required C2. Elevations – Zones A1–A30, AE, AH, A (with Complete Items C2.a–h below according to Benchmark Utilized: CP Buritto	when construction of the building h BFE), VE, V1–V30, V (with BFE	i), AR, AR/A, AR/ Item A7. In Puert	AE, AR/A1–A30, AR/AH, AR/AO.
Indicate elevation datum used for the elevati	ons in items a) through h) below.	IAVD 1900	ASS A TOPING IN CONTROL OF SECTION
Datum used for building elevations must be	the same as that used for the BFF	E. 72160	Check the measurement used.
a) Top of bottom floor (including basement,	crawlspace or enclosure floor)	3610.0	
b) Top of the next higher floor		3610 8	
c) Bottom of the lowest horizontal structural	member (\(\lambda\) Zence only)		
d) Attached garage (top of slab)	Thember (v Zones only)	<u> </u>	feet meters
e) Lowest elevation of machinery or equipm (Describe type of equipment and location)	nent servicing the building n in Comments)	3610 5	X feet meters
f) Lowest adjacent (finished) grade next to		3610.0	× feet meters
et autometic (17 chemital (190) (1	and a life and a second second and are	3610 . 5	to a suppression control of the
g) Highest adjacent (finished) grade next to		3010.	X feet meters
h) Lowest adjacent grade at lowest elevatio structural support	n of deck or stairs, including _	y - nav 13 '	feet meters
SECTION D - SURV	YEYOR, ENGINEER, OR ARCH	IITECT CERTIFI	CATION
This certification is to be signed and sealed by a I certify that the information on this Certificate rep statement may be punishable by fine or imprison	presents my best efforts to interpre	et the data availa	law to certify elevation information. ble. I understand that any false
Were latitude and longitude in Section A provided	by a licensed land surveyor?	⊠Yes ☐ No	Check here if attachments.
Certifier's Name	License Number	7.78.2	rajor seon is sura ie m siem (s
Gary Eidson	12641		Secretary G. E/D Comp.
Title President		180.5	G. EIDSON
Company Name John West Surveying Company, Inc	concentration of		Place Seal ₂₆₄₁ Here
Address 412 N. Dal Paso			Here
City	State Z	ZIP Code	Processor
Hobbs	New Mexico	88240	WWW. W.F. P. S. C.
Signature Diplipity signed by Gary Bibbon Or Chroline Significan o-John West Surveying Co., Inc. cu. enallnys/gajwachiz. c-US Date: 2018.07.18 0.0677.03 -0600		Геlephone (575) 318-1157	
Copy all pages of this Elevation Certificate and all a	ittachments for (1) community offic	ial, (2) insurance	agent/company, and (3) building owner.
Comments (including type of equipment and loca	tion, per C2(e), if applicable)		
Lowest elevation of machinery or equipment sendottom floor (C2a) is the bottom of the crawl space. The next higher floor elevation is the floor of the	ce. Top of next higher floor (C2b)		

OMB No. 1660-0008 Expiration Date: November 30, 2018

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: 307 W. Midwest City State ZIP Code Company NAIC Number Hobbs 88240 NM SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement. crawlspace, or enclosure) is feet meters above or below the HAG. b) Top of bottom floor (including basement, crawlspace, or enclosure) is feet meters above or below the LAG. E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 1–2 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is E3. Attached garage (top of slab) is 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 top of the bottom floor elevated in accordance with the community's SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name City ZIP Code Address State Date Telephone Signature Comments Check here if attachments.

IMPORTANT: In these spaces, copy t	he corresponding informatio	on from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt. 307 W. Midwest	, Unit, Suite, and/or Bldg. No.) o	or P.O. Route and Box No.	Policy Number:
City Hobbs	State NM	ZIP Code 88240	Company NAIC Number
FREQUINCES.	SECTION G - COMMUNITY I	NFORMATION (OPTIONAL)	- DEMORT DISE
The local official who is authorized by Sections A, B, C (or E), and G of this E used in Items G8–G10. In Puerto Rico	Elevation Certificate. Complete		
G1. The information in Section C engineer, or architect who is data in the Comments area by	authorized by law to certify ele-	ntation that has been signed allowation information. (Indicate th	nd sealed by a licensed surveyor, e source and date of the elevation
G2. A community official complet or Zone AO.	ed Section E for a building loca	ated in Zone A (without a FEM	A-issued or community-issued BFE)
G3. The following information (Ite	ems G4–G10) is provided for co	ommunity floodplain managem	ent purposes.
G4. Permit Number	G5. Date Permit Issu		Date Certificate of Compliance/Occupancy Issued
G7. This permit has been issued for:	New Construction	Substantial Improvement	e gradud ed german e gradud ed german e decessorien degas 64 aus.
G8. Elevation of as-built lowest floor (of the building:	including basement)	feet	meters Datum
G9. BFE or (in Zone AO) depth of floo	oding at the building site:	feet	meters Datum
G10. Community's design flood elevati	on:	feet	meters Datum
Local Official's Name	3 (#)	Title	Audross
Community Name	i el	Telephone	- Agreen
Signature		Date	Ar nervasi
Comments (including type of equipmer	nt and location, per C2(e), if app	olicable)	
			☐ Check here if attachments.

ELEVATION CERTIFICATE

See Instructions for Item A6.

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the	corresponding information fr	om Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., U	Init, Suite, and/or Bldg. No.) or P.	O. Route and Box No.	Policy Number:
307 W. Midwest			retrieve villes
City and read the Chiroldage agree of	State	ZIP Code	Company NAIC Number
Hobbs	NM	88240	siv ^a ot I

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.



Photo One Caption

07/16/2016 NE Front View



Photo Two Caption

07/16/2016 NW Front View

ELEVATION CERTIFICATE

Continuation Page

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the	corresponding informati	on from Section A	a sub aff	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., U 307 W. Midwest	nit, Suite, and/or Bldg. No.	or P.O. Route and	Box No.	Policy Number:
City	State	ZIP Code		Company NAIC Number
Hobbs	NM		88240	. rddold

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.

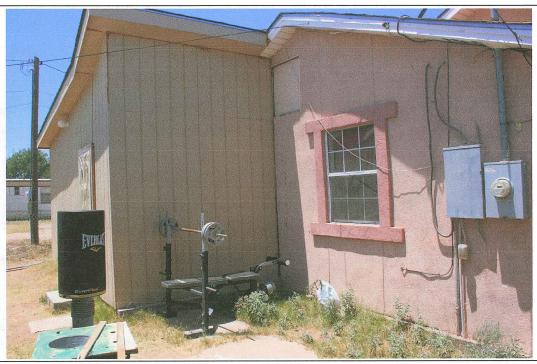


Photo One Caption

07/16/2016 SE Rear View



Photo Two Caption

07/16/2016 SW Rear View

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

SOFTWARE: page5 0909.08 master40.pl 081023 START: 2008/10/24 19:39:00 SOFTWARE: pages 0303.00 MEET STOP: 2000/10/24 20.23.00 OBS USED: 7719 / 7898 : 98% # FIXED AMB: 36 / 39 ANT NAME: TRM41249.00 NONE : 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) 3426980.388 (m) 0.047 (m) -5232779.258 (m) 0.042 (m) Υ: Z: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)] 0.031(m)0.050(m)0.050(m)1080.643(m) 0.052(m)

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

SECTI	ION A - PROPER	TY INFORMATI	ON F	OR INSURA	NCE COMPANY USE
A1. Building Owner's Name Josue Palacios	AP Care	-lat	F	Policy Number:	· v
A2. Building Street Address (including Apt., Unit, Suite, and/ 325 E. Yeso Dr.	or Bldg. No.) or P.O.	Route and Box No	CONTRACTOR OF SERVICE	Company NAIC	
^{City} Hobbs		State NM	irringo (ti rot eta Zl	P Code 882	240
A3. Property Description (Lot and Block Numbers, Tax Parcel Lot 30, Block 9, Second Unit of the Broadmoor A			5,000 to 00 to 00	and I mout	ovojno jeda. Okonski konsko
A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.715051 A6. Attach at least 2 photographs of the building if the Certi A7. Building Diagram Number _0 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>103.132</u> ; ficate is being used	to obtain flood in: A9. For a k ft a) Sq b) Nu wit ft c) Tot	ouilding with an atta uare footage of atta	ched garage ached garage flood openir adjacent gra openings in	e: o 0 sq ft ngs in the attached garage de 0
SECTION B – FLOOI	D INSURANCE RA	ATE MAP (FIRM	л) INFORMATIO	V	TOTAL PROJECT OF COLUMN
B1. NFIP Community Name & Community Number	B2. County		I fire to see		B3. State
City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index In	Revise	Panel Effective/ ed Date 116/2008	B8. Flood Zone(s)	1	: Flood Elevation(s) (Zone use base flood depth)
B10. Indicate the source of the Base Flood Elevation (BFE) da					the state of the s
☐ FIS Profile ☑ FIRM ☐ Community Determined	Other/Source:		. Polaniewe se main	n de la	a Pand Weill and
THE RESIDENCE OF THE PROPERTY		X NAVD 1988	☐ Other/Source:		_ 1 10 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
B12. Is the building located in a Coastal Barrier Resources Sy Designation Date:/ CBR		or Otherwise Prote	cted Area (OPA)?	∐Yes ∑	₫ No
SECTION C - BUILDIN	G ELEVATION IN	FORMATION (S	URVEY REQUIR	ED)	
 C1. Building elevations are based on:	ruction of the buildir –V30, V (with BFE), A	AR, AR/A, AR/AE,	AR/A1–A30, AR/AH	K Finished Con, AR/AO. Con	
		rtical Datum: NA			1 man = 1
Indicate elevation datum used for the elevations in items Datum used for building elevations must be the same as		the same of the sa			
a) Top of bottom floor (including basement, crawlspace,	or enclosure floor)	3623 6	Check the me	meters	
b) Top of the next higher floor		3626 5	X 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 (Describe type of equipment and location in Comment 		3621 . 6	feet	☐ meters	
f) Lowest adjacent (finished) grade next to building (LAG		3621 . 5	Ifeet	☐ meters	
g) Highest adjacent (finished) grade next to building (HA		3621 . 6	X feet	☐ meters	
 h) Lowest adjacent grade at lowest elevation of deck or structural support 	stairs, including		☐ feet	☐ meters	
SECTION D - SURVE	YOR, ENGINEER,	OR ARCHITEC	T CERTIFICATIO	N	3 37 2 7
This certification is to be signed and sealed by a land surveyor, nformation. I certify that the information on this Certificate repr understand that any false statement may be punishable by fine	esents my best effor	ts to interpret the	data available.	on	Tallian manage
Check here if comments are provided on back of form.	Were latitude and lo	ongitude in Section			N MEL O
Certifier's Name Ronald Eidson		License Nu 3239		D. B.	PLACES Z
Title	Company Name	34 39, 5		B.	HEBE S
Professional Land Surveyor Address	John West Surve	eying Company State	ZIP Code	- Marty	100
412 N. Dal Paso St.	Hobbs	NM	88240	4000	De Constant de la con
Signature Bronald Ceulson	Date 06/02/2016	Telephone (575) 393	-3117		Minores SION Commence

MPORTANT: In these spaces, copy the corresponding information	from Section A.	The second secon	R INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) 325 E. Yeso Dr.) or P.O. Route and Box No.	Po	licy Number:
ity State Hobbs NM	ZIP Code 88240	Co	mpany NAIC Number:
SECTION D – SURVEYOR, ENGINE	ER, OR ARCHITECT CERTIF	FICATION (CON	TINUED)
Copy both sides of this Elevation Certificate for (1) community officia	al, (2) insurance agent/company,	and (3) building ow	ner.
Comments Lowest elevation of machinery or equipment servi side of the building.	icing the building is the base	of the air condition	oning unit located on the east
	addiction of the support		
Signature Romall J. Endson	Date 06/02/2016		
SECTION E - BUILDING ELEVATION INFORMATION (S			
For Zones AO and A (without BFE), complete Items E1–E5. If the Cert for Items E1–E4, use natural grade, if available. Check the measurer for Items E1–E4, use natural grade, if available. Check the measurer e1. Provide elevation information for the following and check the app grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclose b) Top of bottom floor (including basement, crawlspace, or enclose e2. For Building Diagrams 6–9 with permanent flood openings provide the next higher floor (elevation C2.b in the diagrams) of the build e3. Attached garage (top of slab) is e4. Top of platform of machinery and/or equipment servicing the build e5. Zone AO only: If no flood depth number is available, is the top of ordinance? Yes No Unknown. The local official must be section of the property owner or owner's authorized representative who complete one AO must sign here. The statements in Sections A, B, and E are property Owner or Owner's Authorized Representative's Name address.	ment used. In Puerto Rico only, e propriate boxes to show whether to sure) is	the elevation is about	ove or below the highest adjacent above or below the HAG. above or below the LAG. Instructions), above or below the HAG. above or below the BED. CATION Arissued or community-issued BFE) ZIP Code
			Check here if attachments
8 14			
SECTION G – COM	MUNITY INFORMATION (OF	PTIONAL)	encorporate di contra della di
SECTION G – COM The local official who is authorized by law or ordinance to administer the of this Elevation Certificate. Complete the applicable item(s) and sign and sign authorized by law to certify elevation information. (In the information of the completed Section E for a building location. The following information (Items G4–G9) is provided for control of the completed Section E for a building location.	on below. Check the measurement entation that has been signed ar ndicate the source and date of t ated in Zone A (without a FEMA-is	ement ordinance car used in Items G8– nd sealed by a lice the elevation data sued or community	G10. In Puerto Rico only, enter meternsed surveyor, engineer, or archite in the Comments area below.)
he local official who is authorized by law or ordinance to administer the of this Elevation Certificate. Complete the applicable item(s) and signary of the information in Section C was taken from other docume who is authorized by law to certify elevation information. (In a community official completed Section E for a building local of the following information (Items G4–G9) is provided for contraction.	ne community's floodplain manage in below. Check the measurement entation that has been signed ar ndicate the source and date of t ated in Zone A (without a FEMA-is emmunity floodplain managemen	ment ordinance car used in Items G8– nd sealed by a lice the elevation data sued or community t purposes.	G10. In Puerto Rico only, enter mete nsed surveyor, engineer, or archite in the Comments area below.)
The local official who is authorized by law or ordinance to administer the of this Elevation Certificate. Complete the applicable item(s) and sign of this Elevation Certificate. Complete the applicable item(s) and sign of this Elevation in Section C was taken from other docume who is authorized by law to certify elevation information. (In Eq. A community official completed Section E for a building local The following information (Items G4–G9) is provided for content in the following information (Items G4–G9) is provided for content in the following information (Items G4–G9). This permit has been issued for: G5. Date Permit Issue G8. Elevation of as-built lowest floor (including basement) of the building S9. BFE or (in Zone A0) depth of flooding at the building site:	ne community's floodplain manage gn below. Check the measurement entation that has been signed ar ndicate the source and date of t ated in Zone A (without a FEMA-is mmunity floodplain managemen ated G6. Date Substantial Improvement ilding:	ment ordinance car used in Items G8– nd sealed by a lice the elevation data sued or community t purposes.	G10. In Puerto Rico only, enter meternsed surveyor, engineer, or archite in the Comments area below.) -issued BFE) or Zone AO.
The local official who is authorized by law or ordinance to administer the G of this Elevation Certificate. Complete the applicable item(s) and sign and item in Section C was taken from other docume who is authorized by law to certify elevation information. (In G2. A community official completed Section E for a building local The following information (Items G4–G9) is provided for con G4. Permit Number	ne community's floodplain manage gn below. Check the measurement entation that has been signed ar ndicate the source and date of t ated in Zone A (without a FEMA-is mmunity floodplain managemen ated G6. Date Substantial Improvement ilding:	ement ordinance car used in Items G8- nd sealed by a lice the elevation data sued or community to purposes. e Certificate Of Cor feet	G10. In Puerto Rico only, enter mete nsed surveyor, engineer, or archite in the Comments area below.) Lissued BFE) or Zone AO. mpliance/Occupancy Issued Datum
The local official who is authorized by law or ordinance to administer the of this Elevation Certificate. Complete the applicable item(s) and sign of this Elevation Certificate. Complete the applicable item(s) and sign of this Elevation in Section C was taken from other docume who is authorized by law to certify elevation information. (In Section E for a building local completed Section E for completed Section E for a building local completed	ne community's floodplain manage in below. Check the measurement entation that has been signed are ndicate the source and date of the ated in Zone A (without a FEMA-is in management led G6. Date Substantial Improvement control of the community floodplain management control of the community floodplain manag	ement ordinance car used in Items G8- nd sealed by a lice the elevation data sued or community to purposes. e Certificate Of Cor feet	G10. In Puerto Rico only, enter mete nsed surveyor, engineer, or archite in the Comments area below.) Lissued BFE) or Zone AO. mpliance/Occupancy Issued Datum

☐ Check here if attachments.

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 (including Apt., 325 E. Yeso Dr.	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 (05/27/2016)



Rear View (05/27/2016)



Continuation Page

IMPORTANT: In these spaces, copy the correspon	nding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite 325 E. Yeso Dr.	and/or Bldg. No.) or PO. 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 Side View (05/27/2016)



West Side View (05/27/2016)



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

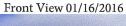
SECT	ION A – PROPER	TY INFORMATI	ON	FOR INSURA	NCE COMPANY USE
A1. Building Owner's Name Donnell Franklin, Brenda	Franklin and Br	ridgette Frankli	in	Policy Number	Agrica Basining 4
A2. Building Street Address (including Apt., Unit, Suite, and 336 E. Llano Dr.	or Bldg. No.) or P.O.		Movavaua -	Company NAIC	
City Hobbs	and Amaga continue	State NM	mines (1) sur sin	ZIP Code 88	240
A3. Property Description (Lot and Block Numbers, Tax Parce Lot 10, Block 11, Second Unit, Broadmoor Addit	ion, City of Hobbs	s, Lea County, N	ew Mexico.	m to nottava 1	le teawot adT sinciamas (CS) add to the CSS
 A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.715796 N A6. Attach at least 2 photographs of the building if the Certial 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. 103.132 ificate is being used	559 W to obtain flood ins A9. For a k ft a) Sq b) Nu wit ft c) Tot	surance. building with an a uare footage of a	attached garag ent flood openi ve adjacent gra od openings ir	e: N/A sq ft ngs in the attached garage de
SECTION B – FLOOI	D INSURANCE R	ATE MAP (FIRN	/I) INFORMATI	ON	
B1. NFIP Community Name & Community Number City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index 35025C/1335 D 12/16/200	Revise	y Name Panel Effective/ ed Date /16/2008	B8. Flood Zone		B3. State NM e Flood Elevation(s) (Zone use base flood depth) 1'
B10. Indicate the source of the Base Flood Elevation (BFE) da ☐ FIS Profile ☑ FIRM ☐ Community Determined	ita or base flood der		n B9:	amun sebas b	The Report Of the state of the
B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources Synthesis Designation Date:/ CBR: 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 Benchmark Utilized: CP Burrito 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	ystem (CBRS) area of S	FORMATION (S Building Under Cong is complete. AR, AR/A, AR/AE, Arto Rico only, enter rtical Datum: NAV NAV. NGVD 1929	URVEY REQUINSTRUCTION* AR/A1-A30, AR/A meters. VD 1988 NAVD 1988	RED) Similar Finished Contact	mplete Items urce: used.
g) Highest 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) The lighter to a	3622 . 3	X fee X fee fee	t meters	
SECTION D - SURVE					. mad sa ta 131 mm/2 . Y's
	esents my best effor	ts to interpret the order 18 U.S. Code, orgitude in Section yor? Yes License Nut 12641	data available. Section 1001. n A provided by a □ No	tion REGISTION	MEACH SEAK HERE
Signature Nay n Lam	Date	Telephone			William Market State Control of the
1sty 92 axron	01/18/2016	(575) 318	-1157		

	opy the corresponding information from Sect		30-3161			COMPANY USE
uilding Street Address (including 336 E. Llano Dr.	g Apt., Unit, Suite, and/or Bldg. No.) or P.O. Ro	ute and Box No.	ALL ST	Po	licy Number:	
ity Hobbs	State NM	ZIP Code 88240	breië :	Со	mpany NAIC Nun	nber:
	TION D - SURVEYOR, ENGINEER, OR		RTIFICAT	ION (CON	(INUED)	
	Certificate for (1) community official, (2) insu				Control Control Control Control Control Control Control	eddold dil
The lowest elevation building (C2b).	on of machinery or equipment servicing	the building are t	he applia	nces locat	ed on the ma	in floor of the
Signature Sam b	En and the second secon	Date 01/18/20	016		v zdazava odu L. R. jedne M	iaugeni gabida d
	ELEVATION INFORMATION (SURVEY			NE AO AN	ID ZONE A (WITHOUT BFE)
	, complete Items E1–E5. If the Certificate is i				quest, complet	te Sections A, B,and (
	for the following and check the appropriate b		-		ove or below th	e highest adjacent
J (,	ng basement, crawlspace, or enclosure) is		feet	meters	above or	below the HAG.
	ng basement, crawlspace, or enclosure) is	TIMENUSAL OL	feet	meters	above or	below the LAG.
and the second of the second	th permanent flood openings provided in Sect	ion A Items 8 and/	or 9 (see p	pages 8–9 o	f Instructions),	
the next higher floor (elevation	n C2.b in the diagrams) of the building is	ME TA ALCO	feet	meters	above or	\square below the HAG.
3. Attached garage (top of slab)	is Sad has anymany.	VES.M FERRE	feet	☐ meters	above or	☐ below the HAG.
4. Top of platform of machinery	and/or equipment servicing the building is .	See I was a see a see	feet	☐ meters	☐ above or	\square below the HAG.
5. Zone AO only: If no flood dept ordinance? ☐ Yes ☐ No	th number is available, is the top of the botton Unknown. The local official must certify t			e with the co	ommunity's floc	odplain management
SEC	TION F - PROPERTY OWNER (OR OW	NER'S REPRESE	ENTATIVE	E) CERTIFI	CATION	in is the mid-sglow
roperty Owner or Owner's Author	tements in Sections A, B, and E are correct to rized Representative's Name	*aanwana n	owledge.	State	ZIP C	nchesis tribini
		City				
aaress						
signature	grade sur se englar parter englar englar englar perto Rior may perter mastera	Date	Minage mer	Teleph	ione	aas, yaaleg vers, 10
Signature	SAFE Short that Safe the crustical of the crustical or the crusical o	Date	itiooue ma eati ni andi eati eati	leven on a	s pan unita anna a annu	k here if attachments.
Address Signature Comments	SECTION G — COMMUNITY	INFORMATION		AL)	☐ Check	merrant to april 10
Signature Comments The local official who is authorized	I by law or ordinance to administer the commur	INFORMATION ity's floodplain man	agement o	AL) rdinance car	☐ Check	tions A, B, C (or E), an
Signature Comments The local official who is authorized of this Elevation Certificate. Con	l by law or ordinance to administer the commur nplete the applicable item(s) and sign below. C	INFORMATION nity's floodplain man heck the measurem	agement o ent used ir	AL) rdinance car n Items G8–0	Check	tions A, B, C (or E), ar Rico only, enter meter
Signature Comments The local official who is authorized of this Elevation Certificate. Con St	I by law or ordinance to administer the commur	INFORMATION ity's floodplain man heck the measurem hat has been signe	agement o ent used in	AL) rdinance car n Items G8–0	Check	tions A, B, C (or E), an Rico only, enter meter
Signature Comments The local official who is authorized of this Elevation Certificate. Con St. The information in Section who is authorized by law Sc. A community official com	I by law or ordinance to administer the commun nplete the applicable item(s) and sign below. C on C was taken from other documentation th	INFORMATION iity's floodplain man heck the measurem hat has been signed e source and date e A (without a FEM.	agement on ent used in d and seal of the elev A-issued on	AL) rdinance car n Items G8– ed by a lice vation data in	Checker complete Sec G10. In Puerto nsed surveyor, n the Commer	tions A, B, C (or E), an Rico only, enter meter engineer, or archited its area below.)
ignature comments The local official who is authorized of this Elevation Certificate. Con who is authorized by law 62. A community official com 63. The following information	I by law or ordinance to administer the communication of the applicable item(s) and sign below. On C was taken from other documentation the tocertify elevation information. (Indicate the opportunity of the control of	INFORMATION hity's floodplain man heck the measurem hat has been signed e source and date e A (without a FEM. loodplain managen	agement on the seal of the elevent or the elevent purpose of the purpose of the seal of the elevent purpose of the seal of the elevent purpose of the elevent pu	AL) rdinance car n Items G8–6 ed by a licer vation data in r community uses.	Checker complete Sec G10. In Puerto nsed surveyor, n the Commer	tions A, B, C (or E), an Rico only, enter meter engineer, or archited ts area below.) r Zone AO.
ignature comments The local official who is authorized of this Elevation Certificate. Con who is authorized by law 62. A community official com 63. The following information 64. Permit Number	By law or ordinance to administer the communication the applicable item(s) and sign below. On C was taken from other documentation the certify elevation information. (Indicate the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for a building located in Zon n (Items G4–G9) is provided for community for a building located in Zon n (Items G4–G9) is provided for community for a building located in Zon n (Items G4–G9) i	INFORMATION hity's floodplain man heck the measurem hat has been signed e source and date e A (without a FEM. loodplain managen	agement on the seal of the elevent or the elevent purpose of the purpose of the seal of the elevent purpose of the seal of the elevent purpose of the elevent pu	AL) rdinance car n Items G8–6 ed by a licer vation data in r community uses.	Checker complete Sec 310. In Puerto nsed surveyor, n the Commer issued BFE) o	tions A, B, C (or E), ar Rico only, enter meter engineer, or archited ts area below.) r Zone AO.
ignature comments The local official who is authorized of this Elevation Certificate. Con who is authorized by law 62. A community official com 63. The following information 64. Permit Number	By law or ordinance to administer the communication the applicable item(s) and sign below. On C was taken from other documentation the certify elevation information. (Indicate the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for the oppleted Section E for a building located in Zon n (Items G4–G9) is provided for community for a building located in Zon n (Items G4–G9) is provided for community for a building located in Zon n (Items G4–G9) is provided for community for a building located in Zon n (Items G4–G9) i	INFORMATION Inity's floodplain man heck the measurem hat has been signed e source and date e A (without a FEM. loodplain managen G6. I	agement of the lent used in dent used in dent used in the elev. A-issued of the purposate Certification in the lent lent lent lent lent lent lent len	AL) rdinance car n Items G8– ed by a lice vation data if r community oses. cicate Of Cor	Checker complete Sec 310. In Puerto nsed surveyor, n the Commer issued BFE) o	tions A, B, C (or E), ar Rico only, enter meter engineer, or archited ts area below.) r Zone AO.
ignature comments The local official who is authorized of this Elevation Certificate. Con who is authorized by law is authorized by la	By law or ordinance to administer the communication the applicable item(s) and sign below. Con C was taken from other documentation the tocertify elevation information. (Indicate the appleted Section E for a building located in Zonn (Items G4–G9) is provided for community for G5. Date Permit Issued d for: New Construction Substantifloor (including basement) of the building:	INFORMATION Inity's floodplain man heck the measurem hat has been signed e source and date e A (without a FEM. loodplain managen G6. I	agement o lent used ir d and seal of the elev A-issued of nent purpo Date Certif	AL) rdinance car n Items G8– ed by a licer vation data in r community uses. cicate Of Cor meters meters	Checker of the complete Sec 310. In Puerto ansed surveyor, in the Commer decissued BFE) of the compliance/Occu	tions A, B, C (or E), ar Rico only, enter meter engineer, or archite tts area below.) r Zone AO.
ignature omments he local official who is authorized of this Elevation Certificate. Con who is authorized by law 12. A community official com 3. The following information 14. Permit Number 15. This permit has been issued 18. Elevation of as-built lowest for 19. BFE or (in Zone AO) depth of	I by law or ordinance to administer the communication that the applicable item(s) and sign below. On C was taken from other documentation that to certify elevation information. (Indicate the opleted Section E for a building located in Zonn (Items G4–G9) is provided for community for G5. Date Permit Issued of for: New Construction Substantification Substanti	INFORMATION Inity's floodplain man heck the measurem hat has been signed e source and date e A (without a FEM. loodplain managen G6. I	agement o lent used ir d and seal of the elev A-issued of nent purpo Date Certif	AL) rdinance car n Items G8– ed by a lice vation data if r community oses. cicate Of Cor	Checker of the complete Sec 310. In Puerto ansed surveyor, in the Commer decissued BFE) of the compliance/Occu	tions A, B, C (or E), ar Rico only, enter meter engineer, or archite its area below.) r Zone AO. pancy Issued
he local official who is authorized of this Elevation Certificate. Con who is authorized by law is authorized by l	I by law or ordinance to administer the communication that the applicable item(s) and sign below. On C was taken from other documentation that to certify elevation information. (Indicate the opleted Section E for a building located in Zonn (Items G4–G9) is provided for community for G5. Date Permit Issued of for: New Construction Substantification Substanti	INFORMATION Inity's floodplain man heck the measurem hat has been signed e source and date e A (without a FEM. loodplain managen G6. I	agement o lent used ir d and seal of the elev A-issued of nent purpo Date Certif	AL) rdinance car n Items G8– ed by a licer vation data in r community uses. cicate Of Cor meters meters	Checker of the complete Sec G10. In Puerto Insed surveyor, in the Commer Complete BFE) of the complete BFE	tions A, B, C (or E), ar Rico only, enter meter engineer, or archite its area below.) r Zone AO. pancy Issued
ignature omments he local official who is authorized of this Elevation Certificate. Con who is authorized by law 2. A community official com 3. The following information 4. Permit Number 17. This permit has been issued 18. Elevation of as-built lowest for 19. BFE or (in Zone AO) depth of 10. Community's design flood elected Official's Name	I by law or ordinance to administer the communication that the applicable item(s) and sign below. On C was taken from other documentation that to certify elevation information. (Indicate the opleted Section E for a building located in Zonn (Items G4–G9) is provided for community for G5. Date Permit Issued of for: New Construction Substantification Substanti	INFORMATION iity's floodplain man heck the measurem that has been signed e source and date e A (without a FEM, loodplain managen G6. Itial Improvement	agement o lent used ir d and seal of the elev A-issued of nent purpo Date Certif	AL) rdinance car n Items G8– ed by a licer vation data in r community uses. cicate Of Cor meters meters	Checker of the complete Sec G10. In Puerto Insed Surveyor, in the Commer Complete BFE) of the complete BFE	tions A, B, C (or E), an Rico only, enter mete engineer, or archite its area below.) r Zone AO. pancy Issued
The local official who is authorized of this Elevation Certificate. Con who is authorized by law 62. A community official com 63. The following information 64. Permit Number 67. This permit has been issued	I by law or ordinance to administer the communication that the applicable item(s) and sign below. On C was taken from other documentation that to certify elevation information. (Indicate the opleted Section E for a building located in Zonn (Items G4–G9) is provided for community for G5. Date Permit Issued of for: New Construction Substantification Substanti	INFORMATION hity's floodplain man heck the measurem hat has been signed e source and date e A (without a FEM, loodplain managen G6. I tial Improvement	agement o lent used ir d and seal of the elev A-issued of nent purpo Date Certif	AL) rdinance car n Items G8– ed by a licer vation data in r community uses. cicate Of Cor meters meters	Checker of the complete Sec G10. In Puerto Insed Surveyor, in the Commer Complete BFE) of the complete BFE	tions A, B, C (or E), ar Rico only, enter meter engineer, or architents area below.) r Zone AO. pancy Issued
ignature comments The local official who is authorized of this Elevation Certificate. Con who is authorized by law 62. A community official com 63. The following information 64. Permit Number 67. This permit has been issued 68. Elevation of as-built lowest for 69. BFE or (in Zone AO) depth of 610. Community's design flood elected Official's Name	I by law or ordinance to administer the communication that the applicable item(s) and sign below. On C was taken from other documentation that to certify elevation information. (Indicate the opleted Section E for a building located in Zonn (Items G4–G9) is provided for community for G5. Date Permit Issued of for: New Construction Substantification Substanti	INFORMATION inity's floodplain man heck the measurem hat has been signed e source and date e A (without a FEM. loodplain managem G6. It is a limprovement Title Telephone	agement o lent used ir d and seal of the elev A-issued of nent purpo Date Certif	AL) rdinance car n Items G8– ed by a licer vation data in r community uses. cicate Of Cor meters meters	Checker of the complete Sec G10. In Puerto Insed Surveyor, in the Commer Complete BFE) of the complete BFE	tions A, B, C (or E), ar Rico only, enter meter engineer, or archite its area below.) r Zone AO. pancy Issued
ignature comments The local official who is authorized of this Elevation Certificate. Con at the information in Section who is authorized by law at the information of a community official com at the following information at the information	I by law or ordinance to administer the communication that the applicable item(s) and sign below. On C was taken from other documentation that to certify elevation information. (Indicate the opleted Section E for a building located in Zonn (Items G4–G9) is provided for community for G5. Date Permit Issued of for: New Construction Substantification Substanti	INFORMATION inity's floodplain man heck the measurem hat has been signed e source and date e A (without a FEM. loodplain managem G6. It is a limprovement Title Telephone	agement o lent used ir d and seal of the elev A-issued of nent purpo Date Certif	AL) rdinance car n Items G8– ed by a licer vation data in r community uses. cicate Of Cor meters meters	Checker of the complete Sec G10. In Puerto Insed Surveyor, in the Commer Complete BFE) of the complete BFE	tions A, B, C (or E), an Rico only, enter mete engineer, or archite its area below.) r Zone AO. pancy Issued
ignature comments The local official who is authorized of this Elevation Certificate. Con at the information in Section who is authorized by law at the information of a community official com at the following information at the information	I by law or ordinance to administer the communication that the applicable item(s) and sign below. On C was taken from other documentation that to certify elevation information. (Indicate the opleted Section E for a building located in Zonn (Items G4–G9) is provided for community for G5. Date Permit Issued of for: New Construction Substantification Substanti	INFORMATION inity's floodplain man heck the measurem hat has been signed e source and date e A (without a FEM. loodplain managem G6. It is a limprovement Title Telephone	agement o lent used ir d and seal of the elev A-issued of nent purpo Date Certif	AL) rdinance car n Items G8– ed by a licer vation data in r community uses. cicate Of Cor meters meters	Checker of the complete Sec G10. In Puerto Insed Surveyor, in the Commer Complete BFE) of the complete BFE	tions A, B, C (or E), an Rico only, enter mete engineer, or archite its area below.) r Zone AO. pancy Issued

See Instructions for Item A6.

IMPORTANT: In these spa	ices, copy the corresponding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (ir 336 E. 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.





Rear View 01/16/2016



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%

ANT NAME: TRM41249.00 NONE # FIXED AMB: 36 / ARP HEIGHT: 1.4088 OVERALL RMS: 0.017 (m)

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

-1220290.540 (m)-1220289.835 (m) 0.042 (m)0.042(m)X: 0.042(m) Y: -5232780.653 (m) 0.042 (m) -5232779.258 (m) 3426980.231(m) Z: 3426980.388(m) 0.047(m) 0.047(m)EL HGT: 1081.736m 0.052(m) 32 42 14.96964 1080.643(m)

101. 32 42 14.95292 0.031(m) 32 42 14.96964 256 52 23.36252 256 52 23.3 0.031(m)0.050(m)0.050(m)1080.643(m) 0.052(m) EL HGT: 1081.736m 1103.335m 0.059(m) [NAVD88 (Computed using GEOID03)] ORTHO HGT:

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: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

		•						
	THE RESIDENCE OF THE PROPERTY	SEC	TION A	- PROPERTY IN	FORM	ATION	FOR INS	SURANCE COMPANY USE
A1. Building Owner's Name Juan Marufu	e :		umana historiaan ke kikuli eliki ili 1700 Hovis		-		Policy N	umber:
A2. Building Street Address 509 E. Palace Ave.	s (including Apt.,	Unit, Suite, and/or	Bldg. No	o.) or P.O. Route an Project 2016.112).	Compan	y NAIC Number:
City: Hobbs				State: NM ZIP	Code: 8	8240		
A3. Property Description (L Lot 5, Block 2, Laughlin Add		mbers, Tax Parcel	Number,	Legal Description,	etc.)			
A4. Building Use (e.g., Res	sidential, Non-Re	sidential, Addition,	Accesso	ry, etc.) <u>Residential</u>				
A5. Latitude/Longitude: Lat			to in hoi	na upod to obtain fla	od incur		m: 🗌 N	AD 1927 🛛 NAD 1983
A6. Attach at least 2 photog A7. Building Diagram Num		iding if the Certifica	ite is bei	ng used to obtain fit	oa msur	ance.		
A8. For a building with a cr			1000			uilding with an att	-	
a) Square footage of oneb) Number of permane			1200 e	sq ft	, .	uare footage of att mber of permaner	_	arage <u>N/A</u> sq ft penings in the attached
garage						nin 1.0 foot above		
or enclosure(s) with c) Total net area of flo			<u>4</u> 1152	sq in		al net area of floor		
d) Engineered flood o	penings?	☐ Yes			d) Eng	gineered flood ope	enings?	☐ Yes ☐ No
	SECTI	ON B - FLOOD	INSURA	ANCE RATE MAR	(FIRM) INFORMATIO	N	
B1. NFIP Community Name	& Community N	lumber	B2. Cc	ounty Name			B3. Sta	ate
City of Hobbs 350029			Lea	,			New	Mexico
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index I	Date	B7. FIRM Pan Effective/Revised		B8. Flood Zone(s)	B9.	Base Flood Elevation(s) (Zone AO, use base flood depth)
35025C1345	D	12/16/2008		12/16/2008	Date	AO		AO (1')
10. Indicate the source of the						tem B9.		
☐ FIS Profile 11. Indicate elevation datum		Community Dete		☐ Other/So ☐ NAVD 19		Other/Source:		
 Indicate elevation datum Is the building located in 								☐ Yes ⊠ No
Designation Date:			C					
	SECTIO	N C - BUILDING	ELEVA	ATION INFORMA	TION (S	URVEY REQU	IRED)	
Building elevations are ba	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.								
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: Cit				al 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.								
Datam asca for banding c	icvations mast b	e the same as that	ubcu 101	tilo bi L.		Check	the mea	surement used.
a) Top of bottom floor (inc		, crawlspace, or en	closure f	floor)	3673.3	-		☐ meters
b) Top of the next higher f		1			3674.5	-	☐ feet	meters
c) Bottom of the lowest hod) Attached garage (top o		al member (V Zone:	s only)		<u>N/A</u> <u>N/A</u>		☐ feet ☐ feet	☐ meters ☐ meters
e) Lowest elevation of ma		ment servicing the I	ouilding		3674.5		⊠ feet	☐ meters
(Describe type of equip	ment and location	n in Comments)				_		
f) Lowest adjacent (finish	, .				3673.1 3673.3	-		☐ meters ☐ meters
g) Highest adjacent (finishh) Lowest adjacent grade			, includin	ng structural support			feet	meters
,				GINEER, OR ARG				
This certification is to be sig								
information. I certify that the	information on t	his Certificate repre	esents m	y best efforts to inte	rpret the	data available.	20011	MEXICA MEXICA
I understand that any false☑ Check here if commen				risonment under 18 latitude and longitud				MEN
☐ Check here if attachme		II back of form.		ed land surveyor?	⊠ Ye		4	
Certifier's Name: William M.	Hicks, III			License N	umber:	12348		REGISTERED SOLATION WOLLD STATE OF THE STATE
Title: Principal Surveyor		Company Name:	Pettigrev	w & Associates, P.A	. Proje	ect No. 2016.1123		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Address: 100 E. Navajo-Su	ite 100	City: Hobbs		State: NN	1 ZIP	Code: 88240		PROFESSIONAL .
Signature: / .//	11 6	Date: 6-6-7	2016	Telephone	e: 575-3	93-9827		

В

ELEVATION CERTIFICATE, page 2	2		
IMPORTANT: In these spaces,	copy the corresponding information from	Section A.	FOR INSURANCE COMPANY USE
	t, Suite, and/or Bldg. No.) or P.O. Route and Box No Project 2016.1123). Po	olicy Number:
City: Hobbs	State: NM ZIP Cod	le: 88240 Co	ompany NAIC Number:
SECTION D -	SURVEYOR, ENGINEER, OR ARCHITECT O	ERTIFICATION (CON	ITINUED)
Copy both sides of this Elevation Certificate	for (1) community official, (2) insurance agent/comp	pany, and (3) building owr	ner.
Comments Lowest equipment is water he	ater located at floor elevation.		3
L. Dui Wale	<i>6-6-7016</i> Date		
Signature	Date		
SECTION E – BUILDING ELEVATI	ON INFORMATION (SURVEY NOT REQUIR	ED) FOR ZONE AO A	ND ZONE A (WITHOUT BFE)
 and C. For Items E1–E4, use natural grade, E1. Provide elevation information for the forgrade (HAG) and the lowest adjacent (a) Top of bottom floor (including baser b) Top of bottom floor (including baser E2. For Building Diagrams 6–9 with perma (elevation C2.b in the diagrams) of the E3. Attached garage (top of slab) is N//E4. Top of platform of machinery and/or ed E5. Zone AO only: If no flood depth numb 	te Items E1–E5. If the Certificate is intended to supplif available. Check the measurement used. In Puer ollowing and check the appropriate boxes to show with grade (LAG). ment, crawlspace, or enclosure) is 0.0 feet ment, crawlspace, or enclosure) is 0.2 feet ment flood openings provided in Section A Items 8 are building is N/A feet meters above or below the quipment servicing the building is 0.2 feet meters available, is the top of the bottom floor elevated known. The local official must certify this information	to Rico only, enter meters hether the elevation is ab meters above or meters above or and/or 9 (see pages 8–9 or below the HAG. HAG. HAG. The in accordance with the content of the second and the seco	ove or below the highest adjacent below the HAG. below the LAG. Instructions), the next higher floor low the HAG.
	PROPERTY OWNER (OR OWNER'S REPRE		ICATION
The property owner or owner's authorized re	epresentative who completes Sections A, B, and E f	or Zone A (without a FEN	
Property Owner's or Owner's Authorized Re	presentative's Name: William M. Hicks, III		
Address: 100 E. Navajo-Suite 100	City: Hobbs	State: N	M ZIP Code: 88240
Signature:	Date:	Telephor	e: 575-393-3827
Comments: See comments in Section "D".			
			Charle have if attachments
			Check here if attachments.
The level official who is sutherized by law o	SECTION G – COMMUNITY INFORMA or ordinance to administer the community's floodplain		an complete Sections A. R. C. (or
E), and G of this Elevation Certificate. Comenter meters.	plete the applicable item(s) and sign below. Check th	e measurement used in It	ems G8–G10. In Puerto Rico only,
G1. The information in Section C was architect who is authorized by labelow.)	as taken from other documentation that has been sign aw to certify elevation information. (Indicate the sou	rce and date of the eleva	insed surveyor, engineer, or tion data in the Comments area
	Section E for a building located in Zone A (without a G4-G10) is provided for community floodplain man		nity-issued BFE) or Zone AO.
G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of C	Compliance/Occupancy Issued
G7. This permit has been issued for: G8. Elevation of as-built lowest floor (inc G9. BFE or (in Zone AO) depth of floodir G10. Community's design flood elevation:	ng at the building site:	ement feet meters feet meters feet meters	Datum Datum Datum
Local Official's Name	Title		
Community Name	Telep	hone	
Signature	Date		

ELEVATION CERTIFICATE, page 3

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. 509 E. Palace Ave Project 2016.1123

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 View - Looking South Picture taken 05/27/2016



ELEVATION CERTIFICATE, page 4

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the correspor	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suite, and/or B 509 E. Palace Ave Project	ldg. No.) or P.O. Route an 2016.1123	nd Box No. Project No.	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.

Rear View - Looking North



IMPORTANT: In these spaces, copy the corresponding	g information from Se	ection A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/	or Bldg. No.) or P.O. Ro	oute and Box No.	Policy Number:
811 E. Llano Drive	no and fourth active for	al shistinger	
tanon combine to be been encommentationed to example (R) I sin		P Code	Company NAIC Number
Hobbs	NM	88240	
SECTION C – BUILDING E	LEVATION INFORMA	TION (SURVEY R	EQUIRED)
C1. Building elevations are based on: Construct *A new Elevation Certificate will be required when C2. Elevations – Zones A1–A30, AE, AH, A (with BFE) Complete Items C2.a–h below according to the bu Benchmark Utilized: CP Burrito Indicate elevation datum used for the elevations in NGVD 1929 X NAVD 1988 Other Datum used for building elevations must be the sar	construction of the build , VE, V1–V30, V (with E ilding diagram specified Vertical Datum items a) through h) belo /Source:	BFE), AR, AR/A, AR. I in Item A7. In Puert I: <u>NAVD 1</u> pw.	/AE, AR/A1–A30, AR/AH, AR/AO. o Rico only, enter meters.
a) Top of bottom floor (including basement, crawls	pace, or enclosure floo	r) <u>3616</u> . 0	× feet meters
b) Top of the next higher floor		3618. 7	X feet meters
c) Bottom of the lowest horizontal structural memb	er (V Zones only)	ty in Digital has a significant	feet meters
d) Attached garage (top of slab)		<u>3617</u> . 6	× feet meters
 e) Lowest elevation of machinery or equipment se (Describe type of equipment and location in Cor 	rvicing the building mments)	3617, 3	
f) Lowest adjacent (finished) grade next to buildin	g (LAG)	3616.8	× feet meters
g) Highest adjacent (finished) grade next to buildir	ig (HAG)	<u>3617</u> . <u>1</u>	× feet meters
 h) Lowest adjacent grade at lowest elevation of de structural support 	ck or stairs, including	<u> </u>	feet meters
SECTION D - SURVEYOR	, ENGINEER, OR AR	CHITECT CERTIFI	CATION
This certification is to be signed and sealed by a land su I certify that the information on this Certificate represent statement may be punishable by fine or imprisonment u Were latitude and longitude in Section A provided by a I	urveyor, engineer, or ard s my best efforts to inte nder 18 U.S. Code, Sed	chitect authorized by rpret the data availa ction 1001.	law to certify elevation information
Certifier's Name	License Number	11 12 7 3.	7 TO TRANSPORTER
Gary Eidson	12641	14:17 a	Samumunanan
Title President			MEX ON MEX
Company Name John West Surveying Company, Inc Address	ng/Colors of	194 July 188	Place Seal 41 Here
412 N. Dal Paso			Magain.
City Hobbs	State New Mexico	ZIP Code 88240	PROFESSION
Signature Bay & Engron	Date 08/09/2016	Telephone (575) 318-1157	1 2 707 7 2 27
Copy all pages of this Elevation Certificate and all attachme		fficial, (2) insurance a	gent/company, and (3) building owner.
Comments (including type of equipment and location, pe	r C2(e), if applicable)		
Lowest elevation of machinery or equipment servicing the	e building is the A/C un	it located on the sou	ith side of the building.
			ty 7 Mary

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

OMB No. 1660-0008 Expiration Date: November 30, 2018

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A - PROPERTY INFORMATION	FOR INSURANCE COMPANY USE
A1. Building Owner's Name Thomas Bruce Huck	Policy Number:
 A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 811 E. Llano Drive 	Company NAIC Number:
City State Hobbs New Mexico	ZIP Code 88240
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Tract 32 and the East Half of Tract 33, Mesa Verde Subdivision, Hobbs, NM.	ativista jõji mistraadin ku ne ninga saakadu mistaadi ku dii
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential	a. Tog of borners and a
A5. Latitude/Longitude: Lat. 32.714219 N Long. 103.126982 W Horizontal D	atum: NAD 1927 X NAD 1983
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood in	surance.
A7. Building Diagram Number 9	
A8. For a building with a crawlspace or enclosure(s):	
a) Square footage of crawlspace or enclosure(s) 1840 sq ft	
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot at	ove adjacent grade 3
c) Total net area of flood openings in A8.b 423 sq in	
d) Engineered flood openings? Yes No	
A9. For a building with an attached garage:	
가 되는 1000 House Modern House 하는 경기가 되었습니다. 그 사람들은 사람들은 사람들은 가장 그는 사람들은 제공하는 것이다.	
a) Square footage of attached garage 565 sq ft	s end grown is a corp. gen-thetree is
b) Number of permanent flood openings in the attached garage within 1.0 foot above adjace	nt grade 0
c) Total net area of flood openings in A9.b	
d) Engineered flood openings?	
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFOR	MATION
B1. NFIP Community Name & Community Number B2. County Name	B3. State
City of Hobbs 350029	New Mexico
B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/Revised Date B8. Flood Zor	
35025C/1335 D 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 FIS Profile FIRM Community Determined Other/Source: B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 NAVD 1988 B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise P Designation Date: CBRS OPA	Other/Source:

IMPORTANT: In these spaces, copy the correspo	nding informatio	n from Section A.	0 1004	FOR INSURA	NCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, a	and/or Bldg. No.) o	or P.O. Route and Box	x No.	Policy Number	LEGI VIRGIGIA COLLAD
811 E. Llano Drive	A4.02	2.812			1111
City	State	ZIP Code		Company NAI	C Number
Hobbs	NM	88240	N 1 G 2 G		Marie Malate Ann et als sex sans Restores a
SECTION E - BUILDING FOR ZO	ELEVATION INF ONE AO AND ZO	ORMATION (SURV NE A (WITHOUT BE	EY NOT I	REQUIRED)	
For Zones AO and A (without BFE), complete Items complete Sections A, B,and C. For Items E1–E4, use enter meters.	E1–E5. If the Cert e natural grade, if	ificate is intended to savailable. Check the	support a measuren	LOMA or LOMI nent used. In P	R-F request, uerto Rico only,
E1. Provide elevation information for the following a the highest adjacent grade (HAG) and the lower a) Top of bottom floor (including basement,	nd check the appr st adjacent grade (opriate boxes to shov (LAG).	v whether	the elevation is	s above or below
crawlspace, or enclosure) is b) Top of bottom floor (including basement,		feet	meters	above o	below the HAG.
crawlspace, or enclosure) is	ube il vinummo	feet	meters	above o	below the LAG.
E2. For Building Diagrams 6–9 with permanent floor	d openings provide	ed in Section A Items	8 and/or 9	(see pages 1-	-2 of Instructions).
the next higher floor (elevation C2.b in the diagrams) of the building is			meters	_	below the HAG.
E3. Attached garage (top of slab) is	- 6		 ☐ meters	_	below the HAG.
E4. Top of platform of machinery and/or equipment servicing the building is		ne kunieno) waly [o sen vavad fo	San engin .
		Three properties and low	meters	and the s	below the HAG.
E5. Zone AO only: If no flood depth number is availated floodplain management ordinance? Yes	able, is the top of t No Unkn	ne bottom floor elevat own. The local offici	ted in acco	ordance with the ertify this inform	e community's action G.
SECTION F - PROPERTY OF	WNER (OR OWNE	R'S REPRESENTAT	ΓΙVE) CEF	RTIFICATION	
community-issued BFE) or Zone AO must sign here. Property Owner or Owner's Authorized Representative Address	/e's Name	City	s are corre		ZIP Code
		Oity	Otat		ZIF Code
Signature	79 110	Date	Tele	phone	The state of the s
Comments	Back of	7 L 197 (98 (98 6 8 8 6		m y bougy	4d:v4) s) - 0
				Check he	ere if attachments.

MPORTANT: In these s				FOR INSURANCE COMPANY USE
Building Street Address	(including Apt., Unit, S	uite, and/or Bldg. No.)	or P.O. Route and Box N	lo. Policy Number:
811 E. Llano Drive			mani wati ga dhi sagar 1	an and California in control of a second
City		State	ZIP Code	Company NAIC Number
Hobbs		NM	88240	Syn't onski Hil8
	SECTIO	ON G - COMMUNITY	INFORMATION (OPTIOI	NAL)
The local official who is Sections A, B, C (or E), used in Items G8–G10.	and G of this Elevation	Certificate. Complete	the community's floodpla the applicable item(s) ar	nin management ordinance can complete and sign below. Check the measurement
engineer, or a	on in Section C was tak architect who is authoriz amments area below.)	en from other docume ed by law to certify ele	entation that has been sign evation information. (Indicate and some	ned and sealed by a licensed surveyor, cate the source and date of the elevation
G2. A community or Zone AO.	official completed Sect	ion E for a building loc	ated in Zone A (without a	FEMA-issued or community-issued BFE)
G3. The following	information (Items G4-	-G10) is provided for o	ommunity floodplain mar	nagement purposes.
G4. Permit Number	8 andre: Filsea pages []) meters ([] accire	G5. Date Permit Iss	ued State of the s	G6. Date Certificate of Compliance/Occupancy Issued
G7. This permit has be	een issued for:	New Construction	Substantial Improveme	ent consequence of the consequen
G8. Elevation of as-bu of the building:	ilt lowest floor (includin	g basement)	<u>io ani prir acuarde las</u> se al	feet
G9. BFE or (in Zone A	O) depth of flooding at	the building site:	Wordo, salewo vski	feet meters Datum
G10. Community's desi	gn flood elevation:	pre II A rundos S run In Buccons A B and I	Jense The strice entry	feet meters Datum
Local Official's Name			Title	Property Dynamer (No. 16) and arran Rep
Community Name	wat:	/t/O	Telephone	900 d 300
Signature	al oue, ja	Dax .	Date	Signature
Comments (including ty	pe of equipment and lo	cation, per C2(e), if ap	pplicable)	STANDOLU
				☐ Check here if attachments.

ELEVATION CERTIFICATE

See Instructions for Item A6.

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy th	FOR INSURANCE COMPAI	NY USE				
Building Street Address (including Apt., t 811 E. Llano Drive	Policy Number:	r PRES 18				
City	ebi	State	ZIP (Code	Company NAIC Number	40
Hobbs		NM		88240	1.4.	

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.



Photo One Caption

08/03/2016 Front View

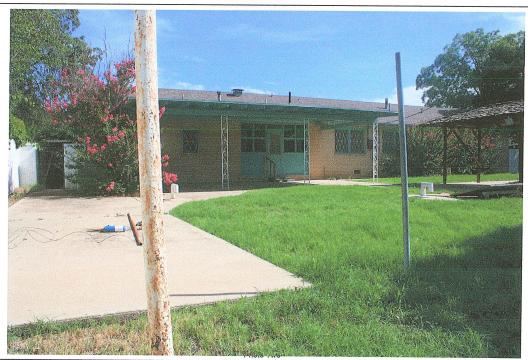


Photo Two Caption

08/03/2016 Rear View #1

ELEVATION CERTIFICATE

Continuation Page

OMB No. 1660-0008 Expiration Date: November 30, 2018

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:
811 E. Llano Drive					" L I ar Dirtus
City	95.5	State	ZIP (Code	Company NAIC Number
Hobbs		NM		88240	okali

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.



Photo One Caption

08/03/2016 Rear View #2

Photo Tw

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 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

OMB No. 1660-0008 Expiration Date: November 30, 2018

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTIO	N A - PROPERTY INFORI	WATION		FOR INSUF	RANCE COMPANY USE
A1. Building Owner's Name Billy Gibbons	puris sold is bridged to struct	Spine u siteralis	Marco 7 (1)	Policy Num	ber:
A2. Building Street Address (inclue Box No. 1113 Mosley Cir.	ding Apt., Unit, Suite, and/o	Bldg. No.) or P.O.	Route and	Company N	AIC Number:
City Hobbs	Sate GVAYs	State New Mexico	granting.	ZIP Code 88240	ed Klegam, sensy Indavore i mour
A3. Property Description (Lot and Lot 4, Moseley Subdivision, City of		Nation Williams	escription, etc.)	a of legs wiong steel	njaste i projubase nasteri
A4. Building Use (e.g., Residentia	I, Non-Residential, Addition,	Accessory, etc.)	Residential		× (3
A5. Latitude/Longitude: Lat. 32.716083 N Long. 103.122577 W 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	9				
A8. For a building with a crawlspa	ce or enclosure(s):				
a) Square footage of crawlspa	ace or enclosure(s)	780 sq ft			
b) Number of permanent floor	d openings in the crawlspace	e or enclosure(s) w	rithin 1.0 foot above	adjacent gra	ade 1
c) Total net area of flood oper	nings in A8.b 224 s	q in			* * * * * * * * * * * * * * * * * * * *
d) Engineered flood openings	? Yes 🗵 No				
A9. For a building with an attached	- PARTER REPORT OF MALE				
to the duffit at the pincip notes the sail		- anigas, lukuri m Dagas kansas muli			
a) Square footage of attached		sq ft	r dar et 1675 la che	St. to the	
b) Number of permanent floor	1	arage within 1.0 fo	ot above adjacent g	rade	74 n. n. 1880 1 1
c) Total net area of flood oper	nings in A9.b	sq in			
d) Engineered flood openings	? Yes No				
SECT	TION B – FLOOD INSURA	NCE RATE MAP	(FIRM) INFORMA	TION	
B1. NFIP Community Name & Con City of Hobbs 350029	nmunity Number	B2. County Name Lea			B3. State New Mexico
B4. Map/Panel B5. Suffix I Number 35025C/1355 D	Date Ef	RM Panel fective/ evised Date 12/16/2008	B8. Flood Zone(s)	(Zor	ne Flood Elevation(s) ne AO, use Base od Depth)
55525671555					
B10. Indicate the source of the Ba ☐ FIS Profile ☒ FIRM ☐	and the second s		epth entered in Item	B9:	
B11. Indicate elevation datum use	d for BFE in Item B9: N	GVD 1929 🗵 NA	\VD 1988	ner/Source: _	. I RED.W
B12. Is the building located in a Co	oastal Barrier Resources Sy	stem (CBRS) area	or Otherwise Prote	cted Area (C	PA)? ☐ Yes ⊠ No
Designation Date:	CBRS	☐ OPA			

IMPORTANT: In these spaces, copy the corresponding	information from Sec	tion A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or 1113 Mosley Cir.	Policy Number:		
City Sta Hobbs New	te ZIP (v Mexico 8824	weekle of the control of the control of	Company NAIC Number
SECTION C – BUILDING EL	EVATION INFORMAT	ION (SURVEY RE	EQUIRED)
C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when concerning to the building Benchmark Utilized: CP Burrito Indicate elevation datum used for the elevations in its NGVD 1929 NAVD 1988 Other/S Datum used for building elevations must be the same a) Top of bottom floor (including basement, crawlspub) 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 seri (Describe type of equipment and location in Comf) Lowest adjacent (finished) grade next to building g) Highest adjacent (finished) grade next to building	on Drawings*	ding Under Construing is complete. FE), AR, AR/A, AR/A, Item A7. In Puert NAVD 19 v.	action* ⊠ Finished Construction AE, AR/A1–A30, AR/AH, AR/AO. o Rico only, enter meters.
h) Lowest adjacent grade at lowest elevation of decontraction of deco		3616. 8	
SECTION D – SURVEYOR	, ENGINEER, OR ARC	HITECT CERTIF	ICATION
This certification is to be signed and sealed by a land sulficertify that the information on this Certificate represents statement may be punishable by fine or imprisonment ur Were latitude and longitude in Section A provided by a lie	s my best efforts to interp nder 18 U.S. Code, Sect	oret the data availa ion 1001.	able. I understand that any false
Certifier's Name	License Number		The state of the s
Gary Eidson Title President Company Name John West Surveying Company, Inc Address 412 N. Dal Paso City	12641 State	ZIP Code	Place Seal Here
Hobbs	New Mexico	88240	0
Signature Gary G. Eidson Sun Signature Grant	Date 07/11/2016	Telephone (575) 318-1157	and the second s
Copy all pages of this Elevation Certificate and all attachme		icial, (2) insurance	agent/company, and (3) building owner.
Comments (including type of equipment and location, pe Lowest elevation of machinery or equipment servicing the		nces located on th	e main floor (C2b) of the building.

IMPORTANT: In these spaces, copy the corresponding	g information from	Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/o 1113 Mosley Cir.	or Bldg. No.) or P.O.	Route and Box No.	Policy Number:
•		ZIP Code 88240	Company NAIC Number
SECTION E – BUILDING ELE FOR ZONE	VATION INFORMA AO AND ZONE A		REQUIRED)
For Zones AO and A (without BFE), complete Items E1–complete Sections A, B,and C. For Items E1–E4, use nat enter meters.	tural grade, if availal	ole. Check the measure	ement used. In Puerto Rico only,
 E1. Provide elevation information for the following and c the highest adjacent grade (HAG) and the lowest ad a) Top of bottom floor (including basement, 			er the elevation is above or below
crawlspace, or enclosure) is b) Top of bottom floor (including basement,	Mousta per 4	feet mete	rs above or below the HAG.
crawlspace, or enclosure) is	A survey as referen	feet mete	Singular moderning and a second of the second
E2. For Building Diagrams 6–9 with permanent flood oper the next higher floor (elevation C2.b in the diagrams) of the building is	enings provided in S	ection A Items 8 and/or	
E3. Attached garage (top of slab) is			
E4. Top of platform of machinery and/or equipment servicing the building is		feet mete	rs 🔲 above or 🔲 below the HAG.
E5. Zone AO only: If no flood depth number is available, floodplain management ordinance? Yes I			cordance with the community's certify this information in Section G.
SECTION F - PROPERTY OWNE	R (OR OWNER'S F	REPRESENTATIVE) CI	ERTIFICATION
The property owner or owner's authorized representative community-issued BFE) or Zone AO must sign here. The	who completes Sec statements in Secti	etions A, B, and E for Zo ons A, B, and E are cor	one A (without a FEMA-issued or rect to the best of my knowledge.
Property Owner or Owner's Authorized Representative's	Name		
Address	City	St	ate ZIP Code
Signature	Date	Te	elephone
Comments			
			Lad visions and the state of
			,
			1
			☐ Check here if attachments.

IMPORTANT: In these spaces, copy the corresponding i	nformation from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or E 1113 Mosley Cir.	Bldg. No.) or P.O. Route and Bo	ox No. Policy Number:
City State Hobbs New	ZIP Code Mexico 88240	Company NAIC Number
SECTION G - COM	MUNITY INFORMATION (OP)	TONAL)
The local official who is authorized by law or ordinance to a Sections A, B, C (or E), and G of this Elevation Certificate. used in Items G8–G10. In Puerto Rico only, enter meters. G1. The information in Section C was taken from other engineer, or architect who is authorized by law to data in the Comments area below.) G2. A community official completed Section E for a broor Zone AO.	Complete the applicable item(ser documentation that has been certify elevation information. (I) and sign below. Check the measurement signed and sealed by a licensed surveyor, ndicate the source and date of the elevation
G3. The following information (Items G4–G10) is prov	rided for community floodplain r	management purposes.
G4. Permit Number G5. Date	Permit Issued	G6. Date Certificate of Compliance/Occupancy Issued
G7. This permit has been issued for: New Cons	truction Substantial Improve	ement
G8. Elevation of as-built lowest floor (including basement) of the building:		☐ feet ☐ meters Datum
G9. BFE or (in Zone AO) depth of flooding at the building	site:	feet meters Datum
G10. Community's design flood elevation:	an set along a long	☐ feet ☐ meters Datum
Local Official's Name	Title	samot A
Community Name	Telephone	810 1/8 7000
Signature	Date	atomic C
Comments (including type of equipment and location, per C	2(e), if applicable)	
Mineral Control of the Control of th		Check here if attachments.

ELEVATION CERTIFICATE

See Instructions for Item A6.

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these space	FOR INSURANCE COMPANY USE		
Building Street Address (inc 1113 Mosley Cir.	Policy Number:		
City redmust CIAO y	nsaymo State	ZIP Code	Company NAIC Number
Hobbs	New Mexico	88240	86/1011

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.



Photo One

Photo One Caption

07/07/2016 Front View



Photo Two

Photo Two Caption

07/072016 Rear View

ELEVATION CERTIFICATE

Continuation Page

	Oontinaation	ii ago	Expiration bate. November 60, 2010
IMPORTANT: In these spaces, copy the co	orresponding information	from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit 1113 Mosley Cir.		P.O. Route and Box No.	Policy Number:
City	State	ZIP Code	Company NAIC Number
Hobbs	New Mexico	88240	.3636
If submitting more photographs than will is with: date taken; "Front View" and "Reaphotographs must show the foundation with	it on the preceding page, a ar View"; and, if required, n representative examples o	affix the additional photogr "Right Side View" and ' f the flood openings or ven	aphs below. Identify all photographs "Left Side View." When applicable, ts, as indicated in Section A8.
	Photo C	One	
Photo One Caption	Photo On	ne ·	
Thoto one caption			
	Photo 1	Two	
Section 1997			
Photo Two Caption	Photo Tw	/0	
FIIOLO I WO Caption			HORCE - AND CONTA

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

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% # 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)

	X: Y:	-1220289.835(m) -5232780.653(m)	0.042(m) 0.042(m)	-1220290.540(m) -5232779.258(m)	0.042(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	OID03)]

		UTM COORDINATES UTM (Zone 13)	STATE PLANE COORDINATES 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 Fact	tor	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

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

FOR INSURANCE COMPANY USE **SECTION A - PROPERTY INFORMATION** A1. Building Owner's Name Daniel Torres Policy Number: A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 1113 W. Canterbury Dr. Company NAIC Number: ZIP Code 88240 State NM City Hobbs A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 1, Block 1, Westminster Hollow, First Village, to the City of Hobbs, Lea County, New Mexico A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential A5. Latitude/Longitude: Lat. 32.755227 Long. 103.149733 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 1B A8. For a building with a crawlspace or enclosure(s): A9. For a building with an attached garage: 621 a) Square footage of crawlspace or enclosure(s) _ sq ft 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 sq ft 0 c) Total net area of flood openings in A8.b Total net area of flood openings in A9.b d) Engineered flood openings? □No d) Engineered flood openings? X No ☐ Yes SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & Community Number City of Hobbs 350029 B3. State NM **B2.** County Name Lea B5. Suffix B7, FIRM Panel Effective/ B4. Map/Panel Number **B6. FIRM Index Date** B8. Flood Zone(s) B9. Base Flood Elevation(s) (Zone **Revised Date** AO, use base flood depth) 35025C1170 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)? ☐ Yes X No _ CBRS ☐ OPA Designation Date: _ _/_ SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 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 WESTMINSTER Vertical Datum: NAVD 1988 Indicate elevation datum used for the elevations in items a) through h) below. $\ \square$ NGVD 1929 $\ \square$ NAVD 1988 $\ \square$ Other/Source: Datum used for building elevations must be the same as that used for the BFE. Check the measurement used. 3649 a) Top of bottom floor (including basement, crawlspace, or enclosure floor) X feet meters 3661 2 X feet b) Top of the next higher floor meters c) Bottom of the lowest horizontal structural member (V Zones only) T feet meters 3649 3 d) Attached garage (top of slab) X feet meters <u>3649 . 3</u> e) Lowest elevation of machinery or equipment servicing the building X feet meters (Describe type of equipment and location in Comments) 3647 3 f) Lowest adjacent (finished) grade next to building (LAG) X feet □ meters g) Highest adjacent (finished) grade next to building (HAG) 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. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. X 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 ΠNo Certifier's Name License Number 3239 Ronald J. Eidson Company Name Title John West Surveying Professional Land Surveyor Company ZIP Code 412 N. Dal Paso St. Hobbs MM 88240 Date Telephone Signature 04/12/2016 (575) 393-3117

ELEVATION CERTIFICATE, page 2

INPORTANT: In these spaces, copy the corresponding information from Section A. Policy Number: 1113 W. Canterbury Dr. City State ZiP Code NM 88240 SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments Lowest elevation of machinery or equipment servicing the building is the air conditioning unit on the east side of the building. SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete terms E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For terms E1-E4, use natural grade, if available. Check the measurement used, in Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is	IMPORTANT: In these energy	ny the correction from Sa	tion Assolicate Visit Constant	FOR INSURANCE COMPANY USE
State NM 88240 SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments Lowest elevation of machinery or equipment servicing the building is the air conditioning unit on the east side of the building. SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (Without BFE), complete Items £1—£5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items £1—£4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. £1 Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is feetmetersabove or below the HAG. b) Top of bottom floor (including basement, crawlspace, or enclosure) is feetmetersabove or 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 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is feetmeters above or below the HAG. £3. Attached garage (top of slab) is feetmeters above or below the HAG. £4. Top of platform of machinery and/or equipment servicing the building is feetmeters above or below the HAG. E5. Zone AO only: If no food depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? To food platform of machinery and/or equipment servicing the building is feetmeters above or below the HAG. E5. Zone AO only: If no food dep				POST OF A SHARE TO SHE WATER A SHE
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments Lowest elevation of machinery or equipment servicing the building is the air conditioning unit on the east side of the building. Signature Date 04/12/2016 SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (Without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is feetmetersabove or below the HAG. b) Top of bottom floor (including basement, crawlspace, or enclosure) is feetmeters above or below the HAG. E2. For Building Diagrams 6–9 with permanent flood openings provided in 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 feetmeters above or below the HAG. E3. Attached garage (top of slab) is feetmeters above or below the HAG. E4. Top of platform of machinery and/or equipment servicing the building is feetmeters above or below the HAG. E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? No No		NOTAMBORN YO		
Comments Lowest elevation of machinery or equipment servicing the building is the air conditioning unit on the east side of the building. Lowest elevation of machinery or equipment servicing the building is the air conditioning unit on the east side of the building. Lowest elevation of machinery or equipment servicing the building is the air conditioning unit on the east side of the building. Lowest elevation of machinery or equipment servicing the building is the air conditioning unit on the east side of the building. SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items EL-E5. If the Certificate is intended to support a LOMA or LOMA: request, complete Sections A, B, and C. For Items EL-E4, use natural grade; if available. Check the measurement used. In Puror Riccondy, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is				Company NAIC Number: WO SHIPMEN LA
Comments Lowest elevation of machinery or equipment servicing the building is the air conditioning unit on the east side of the building. Lowest elevation of machinery or equipment servicing the building is the air conditioning unit on the east side of the building. Signature Date 04/12/2016 SECTION E — BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (Without BFE), complete Items £1—£5. If the Certificate is intended to support a LOMA or LOMA-F request, complete Sections A, B, and C. For Items £1—£4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. £1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is	SECT	ION D - SURVEYOR, ENGINEER, OR	ARCHITECT CERTIFIC	ATION (CONTINUED)
Signature Date O4/12/2016 SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items £1-£5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items £1-£4, use natural grade, if Available. Check the measurement used. In Puerto Rico only, enter meters. £1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is	Copy both sides of this Elevation C	Certificate for (1) community official, (2) ins	urance agent/company, and	(3) building owner.
SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG), a) Top of bottom floor (including basement, crawlspace, or enclosure) is	Comments Lowest elevation of	machinery or equipment servicing the	e building is the air cond	tioning unit on the east side of the building.
SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG), a) Top of bottom floor (including basement, crawlspace, or enclosure) is	•			
SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG), a) Top of bottom floor (including basement, crawlspace, or enclosure) is	880 PAN EE / 1/12 PIN 5 1	IT33 Horizontal Detun		As. Leature/Longitudo; Let. 32.25227
SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG), a) Top of bottom floor (including basement, crawlspace, or enclosure) is	Monally. Dill	to obtain flood leaurance.	the Certificate is beind use:	AS Attach at least 2 abatoscaphs of the building If
For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is	Signature / (AS For a building with an attached	04/12/2016	AV. Estading biliggram Number
For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is	SECTION E - BUILDING I	ELEVATION INFORMATION (SURVEY	NOT REQUIRED) FOR	ZONE AO AND ZONE A (WITHOUT BFE)
grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is	For Zones AO and A (without BFE), For Items E1–E4, use natural grade	complete Items E1–E5. If the Certificate is e, if available. Check the measurement use	intended to support a LONed. In Puerto Rico only, ente	IA or LOMR-F request, complete Sections A, B, and C. r meters.
b) Top of bottom floor (including basement, crawlspace, or enclosure) is			boxes to show whether the	
E2. For Building Diagrams 6–9 with permanent flood openings provided in 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 feetmetersabove orbelow the HAG. E3. Attached garage (top of slab) is feetmetersabove orbelow the HAG. E4. Top of platform of machinery and/or equipment servicing the building is feetmetersabove orbelow the HAG. E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?YesNoUnknown. The local official must certify this information in Section G. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name Address		 BOLLS & BURNESS PRODUCTS OF BURNING SHOWS A PROPERTY OF THE STATE OF T	A ANNAMARAN ORNO EL.	A WHITE I
the next higher floor (elevation C2.b in the diagrams) of the building is feet meters above or below the HAG. E3. Attached garage (top of slab) is 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 top of the bottom floor elevated in accordance with the community's floodplain management ordinance? Yes No Unknown. The local official must certify this information in Section G. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone Comments		- Committee of an	CARLO (1905)	and the old retire comment of the state of t
E3. Attached garage (top of slab) is				
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 top of the bottom floor elevated in accordance with the community's floodplain management ordinance? Yes No Unknown. The local official must certify this information in Section G. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone Comments			a from Cl	
E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? Yes No Unknown. The local official must certify this information in Section G. SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone			8000 800 1 1 1 1 1 1 1 1 1	et meters above or below the HAG.
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone	E5. Zone AO only: If no flood depth	number is available, is the top of the bott		
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone	SECT	ION F - PROPERTY OWNER (OR OV	VNER'S REPRESENTAT	IVE) CERTIFICATION
Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone				
Signature Comments Date Dat	Zone AO must sign here. The state	ements in Sections A, B, and E are correct		
Comments Commen	Address	J Building Under Construction* (29 Fir ing is complete.	Titled City to not but send on a	State ZIP Code
Indicate elevation datum used for the elevations in items a) through it) below. ThickyD 1929 De NAVD 1988. Tother/Source: Datum used for building elevations must be the same as that used for the BFE.	Signature	AR, AR, IA, KRIAE, ARYAR ARO, AR, IADARI arto Rico only, enter meters.	Date Date	Telephone of anthropos world ri-6 \$37
Datum used for buildfing slevations must be the same as that used for the BEE.	Comments	erical Datum: MAVD 1988	V	Banchmerk Utilizat: Of WESTMINSTER
beau mame useem and spen3				
the form of the first first to the first form of the first f				☐ Check here if attachments.
SECTION G - COMMUNITY INFORMATION (OPTIONAL)	5367589	SECTION G - COMMUNIT	Y INFORMATION (OPTI	ONAL)
The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and	The local official who is authorized by	by law or ordinance to administer the commo	unity's floodplain manageme	nt 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 measurement used in Items G8-G10. In Puerto Rico only, enter meters.	81979111	AND FIGURE CONTRACTOR OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADMINISTR		costs to don't alleged management (n
G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)	who is authorized by law t	to certify elevation information. (Indicate t	he source and date of the	elevation data in the Comments area below.)
G3. ☐ The following information (Items G4–G9) is provided for community floodplain management purposes.	\$ 16133111		(ENGL) BINC	
	G4. Permit Number	G5. Date Permit Issued	gaibuloni, a G6. Date Ce	ertificate Of Compliance/Occupancy Issued
G4. Permit Number Jan G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. Date Permit Issued G7. Date Per	G7. This permit has been issued	for: New Construction Substa	ntial Improvement	
G7. This permit has been issued for: New Construction Substantial Improvement			AND THE PARTY OF T	and which is a finished to the first of the direct minimal and all the second and
G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum		wig for integrand the clara mentiolship	Office deposit construction and accommodated	Birm I can the the intermediate the Color of the Color
G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum		inder als II.o. 5000, Section 1.003.	se by the or suppositions i	L Meters Datum
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: G10. Community flood elevation: G1	Local Official's Name	tongitude in Section A provided by a every M Yes T Nn	brie Title of ereW	[2] Check here if comments are provided on back of to Chuck here if attachprents.
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: G10. Community flood elevation: G1	Community Name	Lipense Muraber	Telephone	Certifier's Nerge
G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G10. Community's design flood elevation: feet meters Datum Local Official's Name	Signature	BUAL)	Date	Honard J. Eldson Tale
G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G10. Community's design flood elevation: feet meters Datum Local Official's Name Title Community Name Telephone	Comments	Valence Company	ruse reasy mod	Projessional Land Surveyor
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: G10.Community's design flood elevation: G10.Community Name Title Community Name Telephone Signature Date				
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: G10. Community's design flood elevation: Title Community Name Telephone Signature Date Comments				
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: G10. Community's design flood elevation: Title Community Name Telephone Signature Date Comments				☐ Check here if attachments.
G2. ☐ A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. G3. ☐ The following information (Items G4—G9) is provided for community floodplain management purposes.	\$ 1613(1)		(ENGL) BINC	BUTCH OF THE TRUE SELECTION OF THE SELECTION OF THE
stariatin [1] men [2]	G4 Permit Number	G5. Date Permit Issued	G6. Date C	ertificate Of Compliance/Occupancy Issued
G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued	G7. This permit has been issued	for: New Construction Substa	ntial Improvement	structural support
structural support	THE STATE CONTROL OF THE STATE	TALAMETER AND STREET OF THE STREET STREET, AND A STREET	PROPERTY AND LINE AND THE STATE OF A STATE OF THE STATE O	- (Discovered Parties
G7. This permit has been issued for: New Construction Substantial Improvement			AND THE PARTY OF T	
G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum	G10 Community's design flood ele	wation: aldelies and samples wation.	eet Dresents my best effi	t D meters Datum
G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum		inder is the cede, ascere item.	ne oy me ca angarsonanent c	concessano indi any rase statement may be pumsaan
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: G10. The control of the building in the building site: G10. Community's design flood elevation: G10. Community flood	Lucai Official's Name	of Cices	unus bred baseracil	ing check here if ethicknesses are previous on seek or or
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: G10. The control of the building in the building site: G10. Community's design flood elevation: G10. Community flood	Community Name	Lognse Number	Telephone	Carrifier's Name
G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G10. Community's design flood elevation: feet meters Datum Local Official's Name	Signature	BOSE	Date	FORSE J. ENGSOR
G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G10. Community's design flood elevation: feet meters Datum Local Official's Name Title Community Name Telephone	Comments	Poyring Company	ANG TERMY TATOL	Projessional Land Surveyor
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: G10. Community's design flood elevation: Title Community Name Telephone Signature Date Comments				
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: Feet meters Datum Local Official's Name Title Community Name Telephone Signature Date				
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: G10. Community's design flood elevation: Title Community Name Telephone Signature Date Comments				Chook here if attachments

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 1113 W. Canterbury Dr.	g Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 18 10 April 2016 31 W. Canterbury Dr.	
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 (04/07/2016)



Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suit 1113 W. Canterbury Dr.	Policy Number:			
City Cooking Older Cooking Old	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 (04/07/2016)



Fast Side View (Adjor/2016)



NGS OPUS SOLUTION REPORT CP WESTMINISTER

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: January 23, 2014 RINEX FILE: 4659017q.140 TIME: 00:44:23 UTC

SOFTWARE: page5 1209.04 master53.pl 072313 START: 2014/01/17 16:15:00

EPHEMERIS: igr17755.eph [rapid] STOP: 2014/01/17 21:17:00

NAV FILE: brdc0170.14n OBS USED: 10711 / 11247 : 95%

ANT NAME: TRM41249.00 NONE # FIXED AMB: 56 / 56 : 100%

ARP HEIGHT: 1.501 OVERALL RMS: 0.012(m)

REF FRAME: NAD_83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2014.0460)

-1221827.560(m) 0.002(m) -1221828.346 (m)0.002(m)X: -5229090.529(m) 0.004(m) -5229089.127(m) 0.004(m) Y: 3432044.509(m) 0.010(m) 3432044.351(m) 0.010(m) Z: LAT: 32 45 30.14554 0.007(m)32 45 30.16206 0.007(m) E LON: 256 50 53.68835 0.001(m)256 50 53.64669 0.001(m)W LON: 103 9 6.31165 0.001(m)103 9 6.35331 0.001(m)1091.030m 0.006(m)1089.946(m) 0.006(m) EL HGT: ORTHO HGT: 1112.646m 0.019(m) [NAVD88 (Computed using GEOID12A)]

UTM COORDINATES STATE PLANE COORDINATES SPC (3001 NM E) UTM (Zone 13) Northing (Y) [meters] 3626012.104 195576.865m 275715.671m Easting (X) [meters] 673137.130 Convergence [degrees] 1.00033039 0.63941492 Point Scale 1.00006019 0.99996964 Combined Factor 0.99979838 0.99988891

US NATIONAL GRID DESIGNATOR: 13SFS7313726012(NAD 83)

BASE STATIONS USED

PID	DESIGNATION	LATITUDE	LONGITUDE	DISTANCE (m)
DL2764	TXOE ODESSA CORS ARP	N315224.503	W1021850.232	125926.8
DM4149	TXAD ANDREWS CORS ARP	N321828.817	W1023236.944	75896.0
DM4161	TXKM KERMIT CORS ARP	N315033.357	W1030631.257	101647.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939. 2215.0

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

	CTION A - PROPERT		ION	FOR INSURA	NCE COMPANY USE
A1. Building Owner's Name Jesus Montano-Espino	za and Veronica C	navez		Policy Number	
A2. Building Street Address (including Apt., Unit, Suite, ar 1115 E. Lincoln	nd/or Bldg. No.) or P.O. R	oute and Box N	Advabatis — t	Company NAIC	
City Hobbs		State NM	Augricant rolly se	ZIP Code 88	240
A3. Property Description (Lot and Block Numbers, Tax Par Lot 3 and the West 37' of Lot 4, Block 14, Third	cel Number, Legal Desci d Unit, Bel Aire Additi	iption, etc.) on, City of Hol			real head
 A4. Building Use (e.g., Residential, Non-Residential, Addit A5. Latitude/Longitude: Lat. 32.719662 N A6. Attach at least 2 photographs of the building if the Ce 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 enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings?	Long. $\frac{103.1225}{103.1225}$ ertificate is being used to $\frac{1072}{1000}$ sq ft	o obtain flood in A9. For a I a) Sq b) Nu wit c) Tot	surance. ouilding with an att uare footage of att	tached garage it flood openir adjacent gra d openings in	e: N/A sq ft ngs in the attached garage de
SECTION B – FLO	OD INSURANCE RAT	E MAP (FIRM	/I) INFORMATIO	N	
B1. NFIP Community Name & Community Number City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Inde	and otherwise to the commence of the commence	nel Effective/	B8. Flood Zone(s) B9. Base	B3. State NM Flood Elevation(s) (Zone
35025C/1355 D 12/16/20		6/2008	AO		se base flood depth) 1'
B10. Indicate the source of the Base Flood Elevation (BFE) ☐ FIS Profile ☐ FIRM ☐ Community Determined	data or base flood depth		n B9:	enge et station is	national Care - 1.81
B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources Designation Date: / CB	☐ NGVD 1929 🔀 System (CBRS) area or	NAVD 1988	☐ Other/Source: cted Area (OPA)?		☑ No
SECTION C – BUILDI	NG ELEVATION INFO	RMATION (S	URVEY REQUIR	ED)	
C1. Building elevations are based on: *A new Elevation Certificate will be required when constant and the constant are based on: *A new Elevation Certificate will be required when constant are constant are constant are constant are constant are constant. C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, VC2.a–h below according to the building diagram specification according to the building diagram specification. Benchmark Utilized: CP Coronado Indicate elevation datum used for the elevations in iter Datum used for building elevations must be the same and all the same and including basement, crawlspace and 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 servicing (Describe type of equipment and location in Comment of Lowest adjacent (finished) grade next to building (LA g) Highest adjacent (finished) grade next to building (Ha h) Lowest adjacent grade at lowest elevation of deck of structural support	struction of the building 1–V30, V (with BFE), AR ed in Item A7. In Puerto Vertic ns a) through h) below. as that used for the BFE c, or enclosure floor) V Zones only) g the building nts) G) AG) r stairs, including	AR/A, AR/AE, / Rico only, enter cal Datum: NAN NGVD 1929 3619 4 3620 7 3620 3	AR/A1–A30, AR/AFmeters. /D 1988 NAVD 1988 Check the me feet feet feet feet feet feet feet feet feet	Other/Sou asurement us meters	nplete Items
SECTION D – SURVI	EYOR, ENGINEER, O	R ARCHITECT	CERTIFICATIO	N	
his certification is to be signed and sealed by a land surveyon 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 President Address	r, engineer, or architect	authorized by law of interpret the day 18 U.S. Code, Stitude in Section? License Num 12641 The Company	v to certify elevatic lata available. Section 1001. A provided by a ☐ No	PEGISTA	G. EID SOMMAN HERE SEAL HERE
112 N. Dal Paso St.	Hobbs	State NM	ZIP Code 88240	anna di di	PROFESSIONA
Signature Say & Ewm	Date 06/08/2016	Telephone (575) 318-	1157		In MOFESSION COM

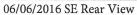
	rresponding information from Sectio			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit 1115 E. Lincoln	i chatara ve s	100	7.18	Policy Number:
Dity Hobbs	State NM	ZIP Code 88240		Company NAIC Number:
SECTION D -	SURVEYOR, ENGINEER, OR AI	RCHITECT CEF	RTIFICATION (C	ONTINUED)
copy both sides of this Elevation Certificate	e for (1) community official, (2) insura	nce agent/compa	any, and (3) building	g owner.
This residence has four diffe	erent floor elevations. The botton	m of the crawl s	space (C2a) and	d on the east side of the building. an addition to the back of the elevations are 3621.4' and 3622.
Signature Bas & Em	₩ Book and Shake it is 1 Too	Date 06/08/20	016	Lindral, return product
SECTION E - BUILDING ELEVATI	ON INFORMATION (SURVEY N	OT REQUIRED)	FOR ZONE AO	AND ZONE A (WITHOUT BFE)
or Zones AO and A (without BFE), complete or Items E1–E4, use natural grade, if availa				F request, complete Sections A, B,and
 Provide elevation information for the foll grade (HAG) and the lowest adjacent gra 		es to show wheth	er the elevation is	above or below the highest adjacent
a) Top of bottom floor (including baseme	ent, crawlspace, or enclosure) is	TO THE PARTY OF TH	☐ feet ☐ mete	ers above or below the HAG.
b) Top of bottom floor (including baseme	ent, crawlspace, or enclosure) is		☐ feet ☐ mete	ers \square above or \square below the LAG.
2. For Building Diagrams 6–9 with permane		n A Items 8 and/	or 9 (see pages 8-	9 of Instructions),
the next higher floor (elevation C2.b in the	he diagrams) of the building is	1.79 <u>sko</u> 5 i	☐ feet ☐ mete	and the second s
3. Attached garage (top of slab) is	OM ROCE I		☐ feet ☐ mete	ers above or below the HAG.
E4. Top of platform of machinery and/or equ			☐ feet ☐ mete	
 Zone AO only: If no flood depth number in ordinance? ☐ Yes ☐ No ☐ Unkno 	is available, is the top of the bottom wn. The local official must certify this			e community's floodplain management
SECTION F -	PROPERTY OWNER (OR OWN	ER'S REPRESE	NTATIVE) CERT	TIFICATION
he property owner or owner's authorized re one AO must sign here. The statements in				EMA-issued or community-issued BFE)
roperty Owner or Owner's Authorized Repre	esentative's Name	g catalin	Salone Paris	s in easily and the series of the property of
ddress	golden de la la companya de la	City	Sta	te ZIP Code
ignature	en a melina plana polici ma e	Date	n =d mer, est. Tel	ephone
omments	Tentrefreit in Harksman			
				g, recording multiple to be the season
22" "10013 03 9 9 1	SECTION G – COMMUNITY IN	IEODMATION (ODTIONAL)	Check here if attachments
he local official who is authorized by law or o				can complete Sections A. B. C. (or F.) au
of this Elevation Certificate. Complete the a				
,	elevation information. (Indicate the s	source and date of	of the elevation da	ta in the Comments area below.)
				nity-issued BFE) or Zone AO.
				nity-issued BFE) or Zone AO.
3. The following information (Items G		odplain managem	nent purposes.	nity-issued BFE) or Zone AO. Compliance/Occupancy Issued
3. The following information (Items GA)4. Permit Number	4–G9) is provided for community floo	G6. D	nent purposes.	roma Pustainii finteinii 1991 ka
 The following information (Items GA) Permit Number This permit has been issued for: B. Elevation of as-built lowest floor (included) 	4–G9) is provided for community flood G5. Date Permit Issued New Construction Substantial Substanti	G6. E	pent purposes. Date Certificate Of	Compliance/Occupancy Issued
 The following information (Items GA) Permit Number This permit has been issued for: B. Elevation of as-built lowest floor (included) 	4–G9) is provided for community flood G5. Date Permit Issued New Construction Substantial Substanti	G6. D	ent purposes. Date Certificate Of Geet Geet Metel	Compliance/Occupancy Issued rs Datum
 The following information (Items GA) Permit Number This permit has been issued for: BELEVATION of as-built lowest floor (includes) BFE or (in Zone AO) depth of flooding and assistance of the second s	4–G9) is provided for community flood G5. Date Permit Issued New Construction Substantial Substanti	G6. D	pent purposes. Date Certificate Of	Compliance/Occupancy Issued rs Datum
3. The following information (Items GA 4. Permit Number 7. This permit has been issued for: 8. Elevation of as-built lowest floor (includ 9. BFE or (in Zone AO) depth of flooding a 10. Community's design flood elevation:	4–G9) is provided for community flood G5. Date Permit Issued New Construction Substantial Substantia	G6. D	ent purposes. Date Certificate Of Geet Geet Metel	Compliance/Occupancy Issued rs Datum
The following information (Items G244. Permit Number This permit has been issued for: Elevation of as-built lowest floor (include). BFE or (in Zone AO) depth of flooding as 10. Community's design flood elevation: Cocal Official's Name	4–G9) is provided for community flood G5. Date Permit Issued New Construction Substantial Substantia	odplain managem G6. C Improvement	ent purposes. Date Certificate Of Geet Geet Metel	Compliance/Occupancy Issued rs Datum
33. The following information (Items GA 44. Permit Number 47. This permit has been issued for: 48. Elevation of as-built lowest floor (includ ga). BFE or (in Zone AO) depth of flooding a gato. Community's design flood elevation: 49. Occal Official's Name 40. Community Name	4–G9) is provided for community flood G5. Date Permit Issued New Construction Substantial Substantia	odplain managem G6. E Improvement Title	ent purposes. Date Certificate Of Geet Geet Metel	Compliance/Occupancy Issued rs Datum rs Datum
G3. The following information (Items G2 G4. Permit Number G7. This permit has been issued for: G8. Elevation of as-built lowest floor (includ G9. BFE or (in Zone AO) depth of flooding a G10. Community's design flood elevation: G0. Community Name C0. Community Name G1. Community Name G1. Community Name	4–G9) is provided for community flood G5. Date Permit Issued New Construction Substantial Substantia	G6. D Improvement Title Telephone	ent purposes. Date Certificate Of Geet Geet Metel	Compliance/Occupancy Issued rs Datum
G2. A community official completed Sec G3. The following information (Items G4 G4. Permit Number G7. This permit has been issued for: G8. Elevation of as-built lowest floor (includ G9. BFE or (in Zone AO) depth of flooding a G10. Community's design flood elevation: cocal Official's Name Community Name Signature	4–G9) is provided for community flood G5. Date Permit Issued New Construction Substantial Substantia	G6. D Improvement Title Telephone	ent purposes. Date Certificate Of Geet Geet Metel	Compliance/Occupancy Issued rs Datum

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, 1115 E. Lincoln	Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.			
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.



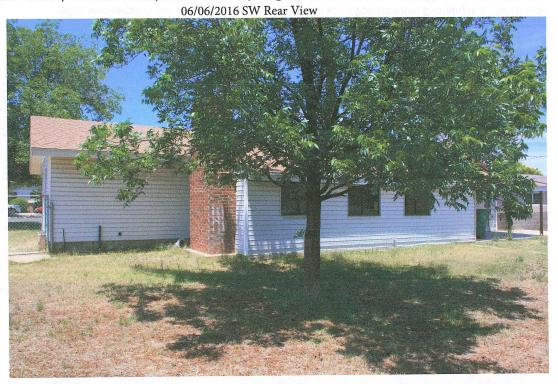




Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1115 E. Lincoln		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

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)

X: 0.003(m) -1219212.613 (m) 0.003 (m)-1219213.326(m)0.014(m) -5231349.623(m) 0.014(m) 3429538.942(m) 0.016(m) Y: -5231348.228 (m) 0.014(m)7: 3429538.781(m) 0.016(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 0.021(m)0.006(m)0.006(m)EL HGT: ORTHO HGT: 1086.325(m) 0.009(m)1085.232(m) 0.009(m) 1107.925(m) 0.030(m) [NAVD88 (Computed using GEOID03)]

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

US NATIONAL GRID DESIGNATOR: 13SFS7624823091(NAD 83)

BASE STATIONS USED

PID	DESIGNATION	LATITUDE	LONGITUDE D	ISTANCE(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.

ENGINEERING DEPARTMENT

200 E. Broadway St Hobbs, NM 88240 575-397-9232 bus 575-397-9227 fax

June 8 2016

To Whom It May Concern:

The house located at 1115 E. Lincoln 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

SECTION A - PROPERTY INFORMATION FOR INSURANCE COMPANY USE A1. Building Owner's Name Jessie Stuard Policy Number: Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 1225 Brittany Company NAIC Number: A2. ZIP Code 88240 City Hobbs A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 13, Block 8, Westminster Hollow, First Village to the City of Hobbs, Lea County, New Mexico A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential Long. 103.151720 A5. Latitude/Longitude: Lat. 32 757543 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 1BA8. For a building with a crawlspace or enclosure(s): A9. For a building with an attached garage: 648 a) Square footage of crawlspace or enclosure(s) sq ft a) Square footage of attached garage sq ft b) No. of permanent flood openings in the crawlspace or 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 0 Total net area of flood openings in A8.b sq ft Total net area of flood openings in A9.b sa ft d) Engineered flood openings? Yes d) Engineered flood openings? ☐ Yes ☐ No SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & Community Number City of Hobbs 350029 B3. State NM **B2.** County Name B7. FIRM Panel Effective/ B4. Map/Panel Number B5. Suffix **B6. FIRM Index Date** B8. Flood Zone(s) B9. Base Flood Elevation(s) (Zone Revised Date AO, use base flood depth) 35025C 1170 AO 12/16/2008 12/16/2008 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) ズ Finished Construction 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. 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 WESTMINSTER 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. 3651 3 a) Top of bottom floor (including basement, crawlspace, or enclosure floor) X feet ☐ meters b) Top of the next higher floor meters feet c) Bottom of the lowest horizontal structural member (V Zones only) feet ☐ meters 3650 7 X feet ☐ meters d) Attached garage (top of slab) 3651 0 e) Lowest elevation of machinery or equipment servicing the building X feet ☐ meters (Describe type of equipment and location in Comments) 3649 . 1 X feet Lowest adjacent (finished) grade next to building (LAG) meters 3649 7 g) Highest adjacent (finished) grade next to building (HAG) 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. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. X 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 No License Number 12641 Certifier's Name Gary Eidson Company Name Title John West Surveying President Company Address State ZIP Code NM 88240 412 N. Dal Paso St Hobbs Date Telephone Signature

(575) 393-3117

02/16/2016

Justing Street Address (including Apt., Unit, Suite, and/or Bidg, No.) or 60. Route and Box No. Potition	corresponding information from Section A. FOR INSURANCE CO	MPANY USE
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SOpy both sides of this Elevation Certificate for (1) community official. (2) insurance agent/company, and (3) building owner. Formments Lowest elevation of machinery or equipment servicing the building is the base of the air conditioning unit located on the side of the building. Date 02/16/2016 SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT I or Zones AO and A (without BFD), complete terms £1-£5. If the Certificate is intended to support a LOMA or LOMAP request, complete Sections A for terms £1-£5. If the Certificate is intended to support a LOMA or LOMAP request, complete Sections A for terms £1-£0. If the certificate is intended to support a LOMA or LOMAP request, complete Sections A for terms £1-£0. If the certificate is intended to support a LOMA or LOMAP request, complete Sections A for terms £1-£0. If the certificate is intended to support a LOMA or LOMAP request, complete Sections A for terms £1-£0. If the certificate is intended to support a LOMA or LOMAP request, complete Sections A for terms £1-£0. If the certificate is intended to support a LOMA or LOMAP request, complete Sections A for the section information for the following and check the appropriate boxes to show whether the elevation is above or below the 1) pop of bottom floor (including basement, crawlspace, or endosure) is	nit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Policy Number:	
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Topy both sides of this lievation Certificate for (1) community difficial, (2) insurance agent/company, and (3) building owner. Tomments Lowest elevation of machinery or equipment servicing the building is the base of the air conditioning unit located on the side of the building. Date 02/16/2016 Date 02/		Convictorialists
Date 02/16/2016 SECTION E - BÜLLDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT I Pr ZONEs AO and A (Without BFIs), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMF-Frequest, complete Sections A, or Items E1-E4, use natural grade, if available. Check the measurement used, in Puerto Rico only, enter meters. I. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjurated (HAG) and the lowest adjacent grade (LAG). 3) Top of bottom floor (including basement, craw/space, or enclosure) is		17
Section Example Date Oz/16/2016	te for (1) community official, (2) insurance agent/company, and (3) building owner.	7 12 2 A W.
SECTION E — BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT I Or Zones AO and A (without BFE), complete Items £1—£5. If the Certificate is intended to support a LOMA or LOMORF request, complete Sections A or tems £1—£6. If the Certificate is intended to support a LOMA or LOMORF request, complete Sections A or tems £1—£6. If the Certificate is intended to support a LOMA or LOMORF request, complete Sections A or tems £1—£6. If the Certificate is intended to support a LOMA or LOMORF request, complete Sections A. 1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adj grade (14A). a) Top of bottom floor (including basement, crawispace, or enclosure) is	nery or equipment servicing the building is the base of the air conditioning unit locate	ed on the east
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT IS TO ZONE AO AND ZONE A) (WITHOUT BET), complete Items £1-£6. If the Certificate is intended to support a LOMA or LOMAF request, complete Sections A or tems £1-£6. It was entural grade, if available. Check the measurement used. In Purtor Rico only, enter meters. 1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adj grade (146). 2. To read the control of including basement, crawispace, or enclosure) is	Date 02/16/2016	egr (get. 2
or Zones AO and A (without BFE), complete items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, I rems E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. 1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adj grade (LAG), and the lowest adjacent grade (LAG). 2) Top of bottom floor (including basement, crawlspace, or enclosure) is	· · · · · · · · · · · · · · · · · · ·	THOUT BFE)
he property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issue one A0 must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. roperty Owner or Owner's Authorized Representative's Name ddress	iliable. Check the measurement used. In Puerto Rico only, enter meters. ollowing and check the appropriate boxes to show whether the elevation is above or below the higrade (LAG). ment, crawlspace, or enclosure) is	ighest adjacent below the HAG. below the LAG. below the HAG. below the HAG.
the property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issue one AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. City	- PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION	ghi nan satu.
one AD must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. roperty Owner or Owner's Authorized Representative's Name City	representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or commu	unity-issued BFE)
SECTION G – COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, ente 1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area belov 2. A community official completed Section E for a building located in Zone A (without a FEMA-Issued or community-issued BFE) or Zone AO. 3. The following information (Items G4—G9) is provided for community floodplain management purposes. 4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued 7. This permit has been issued for: New Construction Substantial Improvement 8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum	in Sections A, B, and E are correct to the best of my knowledge.	
SECTION G – COMMUNITY INFORMATION (OPTIONAL) ne local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (conditional of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter the information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below 2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 3. The following information (Items G4–G9) is provided for community floodplain management purposes. 4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued 7. This permit has been issued for: New Construction Substantial Improvement 8. Elevation of as-built lowest floor (including basement) of the building: Get Meters Datum 9. BFE or (in Zone AO) depth of flooding at the building site: Get Meters Datum 10. Community's design flood elevation: Feet Meters Datum 11. Community Name Telephone 12. Date	. An optimization of the state	<u>. 1 (9 # -h o</u>
SECTION G – COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter or who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below a community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. In the following information (Items G4–G9) is provided for community floodplain management purposes. G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for: New Construction Substantial Improvement Elevation of as-built lowest floor (including basement) of the building: feet meters Datum B. Elevation of as-built lowest floor flooding at the building site: feet meters Datum Community's design flood elevation: Title Community Name Title Community Name Telephone Community Name Telephone Community Name Telephone Community Name Date	Date Telephone	
SECTION G – COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter the information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below 2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4–G9) is provided for community floodplain management purposes. Fermit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G0. Date feet meters Datum G0. Date Title G0. Date Title G0. Date Title G0. Date Title G0. Date Date G0.		Mark William
SECTION G – COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter the information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below 2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4–G9) is provided for community floodplain management purposes. Fermit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement S6. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum G9. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum G0. Community's design flood elevation: G0. Title G0. Date Deministry Datum G0. Date G0. Date Deministry Datum G0. Date G0. Date Deministry Datum G0.		
ne local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter the information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below L2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 3. The following information (Items G4–G9) is provided for community floodplain management purposes. 4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued 7. This permit has been issued for: New Construction Substantial Improvement 8. Elevation of as-built lowest floor (including basement) of the building: Get meters Datum 9. BFE or (in Zone AO) depth of flooding at the building site: Get meters Datum 10. Community's design flood elevation: Get meters Datum 11. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or who is authorized and sealed by a licensed surveyor, engineer, or who is authorized and sealed by a licensed surveyor, engineer, or who is authorized and sealed by a licensed surveyor, engineer, or who is authorized and sealed by a licensed surveyor, engineer, or who is authorized and sealed by a licensed surveyor, engineer, or who is authorized and sealed by a licensed surveyor, engineer, or who is authorized and sealed by a licensed surveyor, enginer, or her who is authorized and sealed by a licensed surveyor, engineer, or who is authorized and sealed by a licensed surveyor, engineer, or who is authorized and sealed by a licensed surveyor, engineer, or who is authorized and seal	☐ Check her	re if attachments
of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter Item information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below Item in the Comments area below Items of the elevation data in the Comments area below Items of the elevation data in the Comments area below Items of the elevation data in the Comments area below Items of the elevation data in the Comments area below Items of the elevation data in the Comments area below Items of the elevation data in the Comments area below Items of the elevation data in the Community-issued BFE) or Zone AO. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or who is authorized by a licensed surveyor, engineer, or who is authorized by a licensed surveyor, engineer, or who is authorized by a licensed surveyor, engineer, or who is authorized by a licensed surveyor, engineer, or who is authorized by a licensed surveyor, engineer, or who is authorized by a licensed surveyor, engineer, or who is authorized by a licensed surveyor, engineer, or who is authorized by a licensed surveyor, enginear, or who is authorized by a licensed surveyor, enginear, or who is authorized by a licensed surveyor, enginear, or who is authorized by a licensed surveyor, enginear, or who is authorized by a licensed surveyor, enginear, or who is authorized by a licensed surveyor, enginear, or who is authorized by a licensed surveyor, enginear, or who is authorized by a licensed surveyor, enginear, or who is authorized by a licensed surveyor, enginear, or who is authorized by a licensed surveyor. In the following information (Items 64–69) is provided for community floodplain management purposes. In the following information (Item	SECTION G – COMMUNITY INFORMATION (OPTIONAL)	nacea Ta
who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below 2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 3. The following information (Items G4–G9) is provided for community floodplain management purposes. 4. Permit Number	r ordinance to administer the community's floodplain management ordinance can complete Sections applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico	s A, B, C (or E), ar only, enter mete
3. The following information (Items G4–G9) is provided for community floodplain management purposes. 4. Permit Number	y elevation information. (Indicate the source and date of the elevation data in the Comments a	area below.)
7. This permit has been issued for: New Construction Substantial Improvement 8. Elevation of as-built lowest floor (including basement) of the building: Geet Meters Datum Met		
8. Elevation of as-built lowest floor (including basement) of the building:	G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupant	cy Issued
gnature Telephone Date	uding basement) of the building:	
ignature Date	Title	
	Telephone	a - Magan ac
omments	Date	V.E. C. C.
	the state of the s	to a Toba

ELEVATION CERTIFICATE, page 3

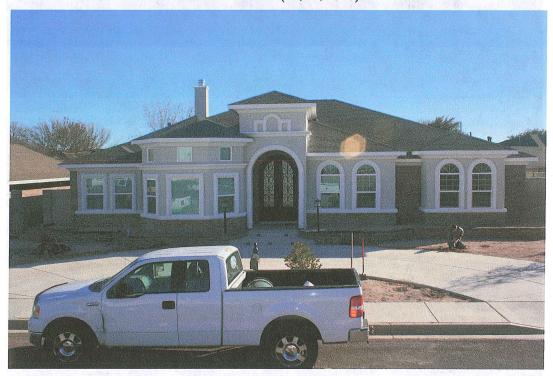
BUILDING PHOTOGRAPHS

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. 1225 Brittany		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.

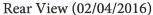
Front View (02/04/2016)

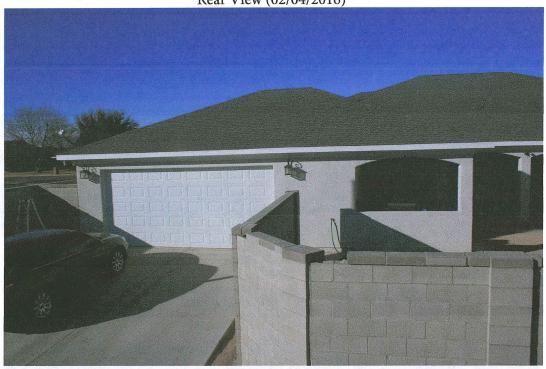


Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suit 1225 Brittany	te, 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.







NGS OPUS SOLUTION REPORT CP WESTMINISTER

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: January 23, 2014 RINEX FILE: 4659017q.140 TIME: 00:44:23 UTC

SOFTWARE: page5 1209.04 master53.pl 072313 START: 2014/01/17 16:15:00 SOFTWARE: pages 1203.01 March EPHEMERIS: igr17755.eph [rapid] STOP: 2014/01/1/ 21.1.00 OBS USED: 10711 / 11247 : 95% NAV FILE: brdc0170.14n
ANT NAME: TRM41249.00 NONE # FIXED AMB: 56 / 56 : 100%

ARP HEIGHT: 1.501 OVERALL RMS: 0.012(m)

REF FRAME: NAD 83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2014.0460)

X: -1221827.560(m) 0.002(m) -1221828.346(m) 0.002(m) Y: -5229090.529(m) 0.004(m) -5229089.127 (m) 0.004 (m)Z:3432044.509(m) 0.010(m) 3432044.351(m) 0.010(m)LAT: 32 45 30.14554 0.007(m) 32 45 30.16206 0.007(m)

E LON: 256 50 53.68835 0.001(m) 256 50 53.64669 0.001(m)

W LON: 103 9 6.31165 0.001(m) 103 9 6.35331 0.001(m)

EL HGT: 1091.030m 0.006(m) 1089.946(m) 0.006(m)

HO HGT: 1112.646m 0.019(m) [NAVD88 (Computed using GEOID12A)] EL HGT: ORTHO HGT:

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) Northing (Y) [meters] 3626012.104 Easting (X) [meters] 673137.130 195576.865m Easting (X) [meters] 673137.130 Convergence [degrees] 1.00033039 275715.671m 0.63941492 Point Scale 0.99996964 1.00006019 Combined Factor 0.99979838 0.99988891

US NATIONAL GRID DESIGNATOR: 13SFS7313726012(NAD 83)

BASE STATIONS USED

PID DESIGNATION LATITUDE LONGITUDE DISTANCE (m) DL2764 TXOE ODESSA CORS ARP N315224.503 W1021850.232 125926.8 DM4149 TXAD ANDREWS CORS ARP N321828.817 W1023236.944 75896.0 DM4161 TXKM KERMIT CORS ARP N315033.357 W1030631.257 101647.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939. 2215.0

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

			OR INSURAN	ICE COMPANY USE	
A1. Building Owner's Name Jose Cerrillo	P000 46	epfgarg . U.S	Po	olicy Number:	990)
A2. Building Street Address (including Apt., Unit, Suite, and, 1301 E. Cimarron Rd.	or Bldg. No.) or PO. Rou	ite and Box No.	Manager and	ompany NAIC	
City Hobbs	เพลง เพพระ ออกอล ซา St	^{ate} NM	ZIF	^{code} 882	40
A3. Property Description (Lot and Block Numbers, Tax Parce Lot 6, Block 4, Hix Heights Addition, City of Hobl			uter so greatido	am le none	wate lastent steer ends
A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.723975 N A6. Attach at least 2 photographs of the building if the Cert Building Diagram Number .8. 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	Long. 103.123592 ificate is being used to a sq ft	W A9. For a build a) Square b) Number within c) Total re	ding with an attac e footage of attac	ched garage: ched garage flood openin djacent grad openings in	520 sq ft gs in the attached garage le N/A
SECTION B – FLOO	D INSURANCE RATE	MAP (FIRM)	INFORMATION		-seine-coo in the
B1. NFIP Community Name & Community Number	B2. County Na				B3. State
City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index 35025C/1355 D 12/16/200	Revised D	ate	3. Flood Zone(s)		NM Flood Elevation(s) (Zone se base flood depth) 1'
B10. Indicate the source of the Base Flood Elevation (BFE) da		entered in Item BS	9:	1-1304057	gli nar Jeylian (ya garan
☐ 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 Sy Designation Date:/ ☐ CBR	ystem (CBRS) area or Ot	DATE OF THE PARTY	Other/Source: _ d Area (OPA)? []Yes ⊠	l No
SECTION C - BUILDIN	G ELEVATION INFOR	MATION (SUR	VEY REQUIRE	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 specified Benchmark Utilized: CP Coronado 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 (HAC) g) Highest adjacent grade at lowest elevation of deck or structural support	ruction of the building is -V30, V (with BFE), AR, AR, In Puerto F	AR/A, AR/AE, AR/ Rico only, enter me I Datum: <u>NAVD</u>	A1–A30, AR/AH, eters. 1988	Other/Sou	nplete Items
SECTION D – SURVE	YOR, ENGINEER, OR	ARCHITECT C	ERTIFICATION	La se sa se est	
Check here if attachments. Certifier's Name Gary Eidson Title President Address	esents my best efforts to e or imprisonment under Were latitude and longit licensed land surveyor? Company Name John West Surveyin	interpret the data 18 U.S. Code, Sec ude in Section A X Yes	a available. tion 1001. provided by a No	REGISTAL AND THE PROPERTY OF T	MEXICO MERE SEAL!
412 N. Dal Paso St. Signature	Hobbs Date	NM Telephone	88240	-	MINIOPESSIONIA
Signature Bay & Enoron	05/25/2016	(575) 318-11	57	1613	39

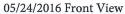
ELEVATION CERTIFICATE, page 2

	the corresponding information from Sec		FOR INSURANCE COM	MPANY USE
Building Street Address (including Ap 1301 E. Cimarron Rd.	pt., Unit, Suite, and/or Bldg. No.) or P.O. F	Route and Box N	o. Policy Number:	and a second respective to the second reco
ity Hobbs	State NM	ZIP Code 88240	Company NAIC Number:	anell group there
SECTIO	ON D – SURVEYOR, ENGINEER, OR	ARCHITECT	CERTIFICATION (CONTINUED)	
opy both sides of this Elevation Ce	rtificate for (1) community official, (2) ins	urance agent/co	ompany, and (3) building owner.	addoH ^{vice}
Comments Lowest elevation of n	nachinery or equipment servicing the	e building is the	e A/C unit located on the south side of the	ne building.
	The residence of the seconds of the	DILITAK (me)		im kibalitas d ar ja davim si
signature Day A Es	Zvon	Date 05/2	5/2016	gara SattoralSa .
SECTION E – BÜILDING EI	EVATION INFORMATION (SURVEY	NOT REQUIR	RED) FOR ZONE AO AND ZONE A (WIT	THOUT BFE)
for Items E1–E4, use natural grade,	if available. Check the measurement use the following and check the appropriate	ed. In Puerto Ric	oport a LOMA or LOMR-F request, complete Se o only, enter meters. whether the elevation is above or below the high	
a) Top of bottom floor (including	basement, crawlspace, or enclosure) is		feet meters above or l	oelow the HAG.
for the contract results.	basement, crawlspace, or enclosure) is		☐ feet ☐ meters ☐ above or ☐ I	oelow the LAG.
		ction A Items 8	and/or 9 (see pages 8–9 of Instructions),	
	2.b in the diagrams) of the building is	Tage of the tage of the tage of the tage of the tage of tage o		
E3. Attached garage (top of slab) is	d/or equipment servicing the building is	7	☐ feet ☐ meters ☐ above or ☐ ☐	
5. Zone AO only: If no flood depth r		om floor elevate this information	d in accordance with the community's floodpla	
SECTION	ON F - PROPERTY OWNER (OR OV	WNER'S REPR	RESENTATIVE) CERTIFICATION	ambhad a that at suc
			for Zone A (without a FEMA-issued or commu	nity-issued BFE) o
	nents in Sections A, B, and E are correct	to the best of m	y knowledge.	
Property Owner or Owner's Authorize	a Representative's Name	T dimen	Constitution of the state of th	uselo koli Adi III
Address	Lingues a An	City	State ZIP Code	latolit der V
Signature	c saver set to year send of a	Date	Telephone	n kaj resi S.A
Comments				
			a daga ng Bernamas en matawata ng diguna. Ng daganad gan esi katan nashaya <u>ta</u> ng Nindiya	i de la coudina.
	and a special particle of the		Check her	re if attachments.
Platon F	SECTION G – COMMUNIT			
he local official who is authorized by of this Elevation Certificate. Compl	law or ordinance to administer the commete the applicable item(s) and sign below.	unity's floodplain Check the meas	management ordinance can complete Sections urement used in Items G8–G10. In Puerto Rico	s A, B, C (or E), an only, enter meter
31. The information in Section who is authorized by law to	C was taken from other documentation certify elevation information. (Indicate	that has been s	igned and sealed by a licensed surveyor, eng date of the elevation data in the Comments a	gineer, or archited area below.)
			FEMA-issued or community-issued BFE) or Zon	
G3. The following information (Items G4–G9) is provided for community	/ floodplain man	agement purposes.	
G4. Permit Number	G5. Date Permit Issued	Burnellan - 40	G6. Date Certificate Of Compliance/Occupance	cy Issued
G7. This permit has been issued for	pr: New Construction Substa	intial Improveme	nt	
	or (including basement) of the building:		feet	
G9. BFE or (in Zone AO) depth of flo		<u>taken ne emili</u>	feet	NAMES OF THE PARTY OF
G10. Community's design flood eleven	ation:	THE THE RESERVEN	feet	My for The William Co.
Local Official's Name	u vu om mie Andfred di esulujno.	Title	88 - Brand Roll Propinsion in State of July 2015 and	rigg til start ag all. Burk samt der di
Community Name		Telephone		783
Signature		Date		
Comments				Inghau.
				re if attachments

See Instructions for Item A6.

IMPORTANT: In these spaces	FOR INSURANCE COMPANY USE		
Building Street Address (included 1301 E. Cimarron Rd.	ling 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.





05/24/2016 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 SOFTWARE: pages 0909.00 mactine

EPHEMERIS: igs15353.eph [precise]

OBS USED: 18910 / 19931 : 95% ANT NAME: TRM41249.00 # FIXED AMB: 97 / 113 NONE

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: Y: -5231349.623(m) 0.014(m) -5231348,228(m) 0.014(m) 3429538.942(m) 0.016(m)3429538.781(m) 0.016(m)LAT: 32 43 53.55805 0.021(m) 32 43 53.57466 0.021(m) 256 52 51.16641 0.006(m) 103 7 8.83359 0.006(m) 1085.232(m) 0.009(m)

ORTHO HGT:

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

US NATIONAL GRID DESIGNATOR: 13SFS7624823091 (NAD 83)

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 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.

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

SECT	OR INSURANCE COMPANY USE						
A1. Building Owner's Name Michael Staff and Lynlee	Staff	Skitz	Р	olicy Number:			
A2. Building Street Address (including Apt., Unit, Suite, and/1500 W. Kyleigh		oute and Box No		Company NAIC Number:			
^{City} Hobbs	² Code 88240						
Lot 24, Windsor Estates Subdivision, City of Hob	 Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 24, Windsor Estates Subdivision, City of Hobbs, Lea County, New Mexico. 						
A5. Latitude/Longitude: Lat. 32.757310 N	AS. Latitude/Longitude: Lat. 32.757310 N Long. 103.153887 W Horizontal Datum: NAD 1927 NAD 1983 Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. Building Diagram Number 1B Befor 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 A9. For a building with an attached garage: a) Square footage of attached garage						
enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings?	sq ft	wit c) Tot	thin 1.0 foot above a tal net area of flood gineered flood open	openings in A9.bsq ft			
SECTION B – FLOOI	D INSURANCE RAT		110-11-10-10-10-10-10-10-10-10-10-10-10-				
B1. NEIP Community Name & Community Number	B2. County N			B3. State			
City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index I	Lea	nel Effective/	B8. Flood Zone(s)	NM B9. Base Flood Elevation(s) (Zone AO, use base flood depth)			
35025C/1170 D 12/16/200	A STATE OF THE RESIDENCE OF THE PARTY OF THE	6/2008	AO	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 Sy	☐ Other/Source: ☐ NGVD 1929 🔀	NAVD 1988	☐ Other/Source: _	☐ Yes 🔯 No			
Designation Date: / / CBRS	Charles of A. Market State and A. Arter and A. Charles	se annigmas br	le svilstes , see be	Tourism is Tourism to the second of the			
SECTION C – BUILDIN	G ELEVATION INFO	RMATION (S	URVEY REQUIRE	D)			
 C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when construction *A new Elevation Certificate will be required when construction *C2. C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–C2.a–h below according to the building diagram specified 	ruction of the building i .–V30, V (with BFE), AR, d in Item A7. In Puerto	, AR/A, AR/AE, A Rico only, enter	AR/A1–A30, AR/AH, r meters.	Trinished Construction AR/AO. Complete Items			
Benchmark Utilized: <u>CP Westminster</u> Indicate elevation datum used for the elevations in items		cal Datum: <u>NA\</u> NGVD 1929		1 Other/Source:			
Datum used for building elevations must be the same as a) Top of bottom floor (including basement, crawlspace,	s that used for the BFE			surement used.			
b) Top of the next higher floor		AUMWOS -	☐ feet	meters			
c) Bottom of the lowest horizontal structural member (V	Zones only) _		feet	meters			
d) Attached garage (top of slab)	Hadana Ser Star 12-12-12-12-	3651 . 4		☐ meters			
 e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Comment 		<u>3651</u> . <u>5</u>	Keet	meters			
f) Lowest adjacent (finished) grade next to building (LAG	the state of the second second second	3650 . 0	feet	meters			
 g) Highest adjacent (finished) grade next to building (HACh) h) Lowest adjacent grade at lowest elevation of deck or structural support 		3650 . 1		☐ meters ☐ meters			
SECTION D - SURVEY	YOR, ENGINEER, O	R ARCHITEC	T CERTIFICATION	Language Commission of the St.			
This certification is to be signed and sealed by a land surveyor, nformation. I certify that the information on this Certificate repre- understand that any false statement may be punishable by fine	, engineer, or architect resents my best efforts	authorized by la	aw to certify elevation data available.				
☑ Check here if comments are provided on back of form. ☐ Check here if attachments.	Were latitude and long licensed land surveyor	gitude in Section r? 🛛 X Yes	n A provided by a ☐ No	O'N MEXICO			
Certifier's Name Gary Eidson		License Nur 12641	mber] A (138A) 5			
Title President	Company Name John West Surveyi		1	HERE			
Address 412 N. Dal Paso St.	City Hobbs	State NM	ZIP Code 88240	PROFESSION STATE			
Signature Say & Lonn	Date 05/17/2016	Telephone (575) 318-	diffinition and the second				

ELEVATION CERTIFICATE. page 2

IMPORTANT: In these spaces, conv	the corresponding information from Sec	tion A.		FOR INSURANCE COMPANY USE
Building Street Address (including A	pt., Unit, Suite, and/or Bldg. No.) or PO. Re			Policy Number:
1500 W. Kyleigh	701 MOTALISTORAL KIN	7ID 0+4-	mose .	Company NAIO Niveshavi
City Hobbs	State NM	ZIP Code 88240		Company NAIC Number:
	ON D - SURVEYOR, ENGINEER, OR		ERTIFICATION (C	CONTINUED)
Copy both sides of this Elevation Ce	rtificate for (1) community official, (2) insu	rance agent/com	pany, and (3) buildin	g owner.
Comments Lowest elevation of m	nachinery or equipment servicing the	building is the	VC unit located o	n the west side of the building.
				LIA 26, Vend gor make be seened
Signature A 40	d na chiba n Ancel hao n anna.	Date 05/17/	2016	<u>a 5 ta 7 Con muda Clesol to Fostiti. Pa</u>
SECTION E DINI DINC EL	EVATION INCODMATION (CUDVEY			AND ZONE A (MITHOLIT DEC)
	EVATION INFORMATION (SURVEY			
	omplete Items E1–E5. If the Certificate is if available. Check the measurement used			-F request, complete Sections A, B,and C.
	the following and check the appropriate b	oxes to show whe	ther the elevation is	s above or below the highest adjacent
grade (HAG) and the lowest adjace a) Top of bottom floor (including l	basement, crawlspace, or enclosure) is		☐ feet ☐ met	ers above or below the HAG.
	basement, crawlspace, or enclosure) is	i sonancient	☐ feet ☐ met	
E2. For Building Diagrams 6–9 with p	permanent flood openings provided in Sect	ion A Items 8 and		
	2.b in the diagrams) of the building is		☐ feet ☐ met	ers 🗌 above or 🗌 below the HAG.
E3. Attached garage (top of slab) is	0A 2020	1 1	☐ feet ☐ met	
	d/or equipment servicing the building is .	F Lord Sandard	☐ feet ☐ met	
	umber is available, is the top of the botton] Unknown. The local official must certify t			ne community's floodplain management
SECTIO	ON F – PROPERTY OWNER (OR OW	NED'S DEDDE	ENTATIVE) CED	TIFICATION
	rized representative who completes Section			
Zone AO must sign here. The statem	ents in Sections A, B, and E are correct to	the best of my ki	nowledge.	Environment of Community Issued Bi E/ Of
Property Owner or Owner's Authorized	d Representative's Name	l sandació	noimusa i Fi	and Record is an entire of a grader on.
Address	Ange en adopte	City	Sta	ate ZIP Code
Signature	מינים לוכם בילי היינים בילים והיינות אוני אורי. ביות לוכם בילי בילים יי-לפים.	Date	Te	lephone
Comments	Back Stynell, werso issue			A STANDARD OF THE SECOND OF STREET OF
. The same of the	province page to perform the performance of the per			☐ Check here if attachments.
	SECTION G – COMMUNITY			weitherstein toon and to got to
The local official who is authorized by G of this Elevation Certificate. Comple	law or ordinance to administer the commun te the applicable item(s) and sign below. Cl	ity's floodplain ma	nagement ordinance	can complete Sections A, B, C (or E), and
G1. The information in Section (was taken from other documentation th	at has been signe	ed and sealed by a	licensed surveyor engineer or architect
who is authorized by law to	certify elevation information. (Indicate the	e source and date	of the elevation da	ata in the Comments area below.)
G3. The following information (It	ted Section E for a building located in Zone ems G4–G9) is provided for community fl	e A (without a FEN	1A-issued or commu	nity-issued BFE) or Zone AO.
G4. Permit Number	G5. Date Permit Issued		Stand Statement or control	Compliance/Occupancy Issued
5. 20.190 H			Date definicate Of	Compilance/ Occupancy Issued
G7. This permit has been issued forG8. Elevation of as-built lowest floor		ial Improvement	☐ feet ☐ mete	rol 3 Detum
G9. BFE or (in Zone AO) depth of floor		home to make the	☐ feet ☐ mete ☐ feet ☐ mete	
G10. Community's design flood elevat		7 द १७७० पूर्व कर [™] अस	☐ feet ☐ mete	
Local Official's Name	n para manana para sa	Title	ers no manifest of a Just 12 Aug	A EXIDADIO AR STACTAR SOLUTION OF THE PROPERTY
Community Name		Telephone		<u>em. atue is l'assissanti</u>
Signature	the state of the s	Date		
Comments	Vincepted porray	196 /264 V 12 BJC		3/
				- 10 (40 D)
				☐ Check here if attachments.

ELEVATION CERTIFICATE, page 3

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the correspondence	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite 1500 W. Kyleigh	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.



0514/2016 Rear View



ELEVATION CERTIFICATE, page 4

BUILDING PHOTOGRAPHS

Continuation Page

IMPORTANT: In these spaces, copy	FOR INSURANCE COMPANY USE Policy Number:	
Building Street Address (including A 1500 W. Kyleigh		
City Same Page 1995 1995 1995	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.

05/14/2016 Rear View



NGS OPUS SOLUTION REPORT CP WESTMINISTER

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: 4659017g.140

DATE: January 23, 2014
TIME: 00:44:23 UTC

SOFTWARE: page5 1209.04 master53.pl 072313 START: 2014/01/17 16:15:00 EPHEMERIS: igr17755.eph [rapid] STOP: 2014/01/17 21:17:00 NAV FILE: brdc0170.14n OBS USED: 10711 / 11247 : 95% ANT NAME: TRM41249.00 NONE # FIXED AMB: 56 / 56 : 100%

ARP HEIGHT: 1.501 OVERALL RMS: 0.012(m)

REF FRAME: NAD_83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2014.0460)

Х:	-1221827.560 (m)	0.002(m)	-1221828.346 (m)	0.002(m)
Y:	-5229090.529(m)	0.004(m)	-5229089.127(m)	0.004 (m)
Z:	3432044.509(m)	0.010(m)	3432044.351(m)	0.010(m)
LAT:	32 45 30.14554	0.007(m)	32 45 30.16206	0.007(m)
E LON:	256 50 53.68835	0.001(m)	256 50 53.64669	0.001(m)
W LON:	103 9 6.31165	0.001(m)	103 9 6.35331	0.001(m)
EL HGT:	1091.030m	0.006(m)	1089.946(m)	0.006(m)
ORTHO HGT:	1112.646m	0.019(m)	[NAVD88 (Computed using G	EOID12A)1

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

Northing (Y) [meters] 3626012.104 195576.865m

Easting (X) [meters] 673137.130 275715.671m

Convergence [degrees] 1.00033039 0.63941492

Point Scale 0.99996964 1.00006019

Combined Factor 0.99979838 0.99988891

US NATIONAL GRID DESIGNATOR: 13SFS7313726012(NAD 83)

BASE STATIONS USED

PID	DESIGNATION	LATITUDE	LONGITUDE	DISTANCE(m)
DL2764	TXOE ODESSA CORS ARP	N315224.503	W1021850.232	125926.8
DM4149	TXAD ANDREWS CORS ARP	N321828.817	W1023236.944	75896.0
DM4161	TXKM KERMIT CORS ARP	N315033.357	W1030631.257	101647.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939. 2215.0

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

OMB No. 1660-0008 Expiration Date: November 30, 2018

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A - PROPERTY INFORMATION	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RANCE COMPANY USE					
A1. Building Owner's Name Vernon Glenn Price	Policy Numb	per:					
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Ro Box No.1513 Camino Real	oute and Company N.	AIC Number:					
City State Hobbs New Mexico	ZIP Code 88240	Proping of Sala					
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Descri Lot 3, Block 25, Sixteenth Unit, Lincoln Park Addition.	A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 3, Block 25, Sixteenth Unit, Lincoln Park Addition.						
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Res	sidential						
A5. Latitude/Longitude: Lat. <u>32.737498 N</u> Long. <u>103.155068</u> H	Horizontal Datum: NAD 1	927 × NAD 1983					
A6. Attach at least 2 photographs of the building if the Certificate is being used to ob-	btain flood insurance.						
A7. Building Diagram Number1B							
A8. For a building with a crawlspace or enclosure(s):							
a) Square footage of crawlspace or enclosure(s) sq ft							
b) Number of permanent flood openings in the crawlspace or enclosure(s) within	n 1.0 foot above adjacent gra	ade					
c) Total net area of flood openings in A8.b sq in		100 Cars					
d) Engineered flood openings? Yes No							
A9. For a building with an attached garage:							
a) Square footage of attached garage 420 sq ft							
b) Number of permanent flood openings in the attached garage within 1.0 foot a	above adjacent grade						
c) Total net area of flood openings in A9.b							
d) Engineered flood openings?							
d) Engineered hood openings:							
SECTION B - FLOOD INSURANCE RATE MAP (FII	RM) INFORMATION						
B1. NFIP Community Name & Community Number B2. County Name	, + i + 180 ° 0.3	B3. State					
City of Hobbs 350028		New Mexico					
B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/ Revised Date B8.	(Zon	e Flood Elevation(s) ne AO, use Base d Depth)					
35025C/1335 D 12/16/2008 12/16/2008	ΑΟ	1!-					
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: ☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other/Source:							
B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 NAVD	O 1988 Other/Source: _	<u> </u>					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or 0	Otherwise Protected Area (O	PA)? ☐ Yes ⊠ No					
Designation Date:							

IMPORTANT: In these spaces, copy the corresponding information from Section A.						FOR INSURANCE COMPA	NY USE		
В		-	g Street Address (including Apt., Unit, Suite, and/o	or Bldg. No.)	or P.O. Rout	te and Box N	0.	Policy Number:	
1513 Camino Real					2 NAIO Number				
Cı	ity	ŀ	Hobbs	tate NM		Code 8824	40	Company NAIC Number	
			SECTION C – BUILDING E	LEVATION I	NFORMAT	ION (SURVI	EY RE	EQUIRED)	124 1.4
(C1.	В	Building elevations are based on: Construct	tion Drawings*	* 🔲 Build	ding Under Co	onstru	uction* X Finished Constru	ıction
			A new Elevation Certificate will be required when						
(С	Elevations – Zones A1–A30, AE, AH, A (with BFE) Complete Items C2.a–h below according to the bu	uilding diagram	n specified in	n Item A7. In	A, AR// Puerto	AE, AR/A1–A30, AR/AH, AR/ o Rico only, enter meters.	AO.
			Benchmark Utilized: CP Nippy		-	NAVD 1988		v)	
			ndicate elevation datum used for the elevations in NGVD 1929 NAVD 1988 Other	r/Source:	nuM lee is - i	yeT engdys.e	e dace	Store to Common ad years.	
		D	Datum used for building elevations must be the sar	me as that use	ed for the BI	FE.4600% Its		Check the measurement	used.
		а	a) Top of bottom floor (including basement, crawls	space, or encl	osure floor)	<u>3642</u> .	4		
		b	o) Top of the next higher floor) <u>[</u> []	91114	feet meter	s
		C,	c) Bottom of the lowest horizontal structural memb	ber (V Zones	only)	NET OF SHEET	arij.	feet meters	3
		d	d) Attached garage (top of slab)			<u>3641</u> .	9	× feet meter	S
		e	 Lowest elevation of machinery or equipment se (Describe type of equipment and location in Col 	ervicing the but mments)	ıilding	3642.	4	X feet meter	s
		f)) Lowest adjacent (finished) grade next to buildin	ng (LAG)		3641.	7	X feet meter	s
		g	g) Highest adjacent (finished) grade next to buildir	ng (HAG)		<u>3642</u> .	3	∑ feet ☐ meter	s
		h	Lowest adjacent grade at lowest elevation of de structural support	eck or stairs, i	ncluding	<u>d.SA</u> .	.1- e ₂ 1-	feet meter	s
			SECTION D - SURVEYOR	R, ENGINEEI	R, OR ARC	HITECT CE	RTIF	CATION	
- 1	l cer	rtif	certification is to be signed and sealed by a land so ify that the information on this Certificate represent ment may be punishable by fine or imprisonment u	its my best effe	forts to intern	pret the data	ed by availa	law to certify elevation inform ble. I understand that any fals	nation. se
			latitude and longitude in Section A provided by a				No	Check here if attachm	ents.
			ier's Name	License N	umber	0.83	process	unggy angilt to says for last	V 1
		-	Eidson	12641		ell er		G. EIDSO	
	Title Pres		dent					~ ~ ~	Luna.
			pany Name			<u> </u>		Place	am
			West Surveying Company, Inc.	GWYMAG		75 (1)8.3	ri w''	Seal41 Here	C. C.
	Addr 412		ess N. Dal Paso	Early [ark]	N852 - 1 - 1	1, 1, 1, 1, 1	30 5	Place Seal 1 Here	Salar
	City Hob		us	State New Mexi	ico	ZIP Code 88240	M	Minimum PROFESSION	fи
5	Sign Digitally sign DN: cn=Gan Date: 2016.	at y Edsy y Edsy 07.18	ture y Cary Bisson son o-violan West Surveying Co., Inc. ou, emell-gery@irrscbiz, c-US Amy S Leon Toucher-deep'	Date 07/18/201	16	Telephone (575) 318-1	157		
	Copy	y e	all pages of this Elevation Certificate and all attachm	nents for (1) cc	mmunity off	ficial, (2) insur	ance a	agent/company, and (3) buildin	g owner.
(Com	ım	nents (including type of equipment and location, pe	er C2(e), if ap	plicable)	Characa Anna		UCAL BROWN DO STREET CONTROL	
1	Low	e:	st elevation of machinery or equipment servicing t	the building ar	e the applia	ances located	in the	e building.	

	IMPORTANT: In these spaces, copy the corresponding information from Section A.			
Building Street Address (including Apt., Unit, Suite, and 1513 Camino Real	d/or Bldg. No.) or P	O. Route and Box N	o. Policy Num	iber:
City Hobbs	State NM	ZIP Code 88240	Company N	NAIC Number
SECTION E – BUILDING EL FOR ZON		MATION (SURVEY A (WITHOUT BFE)))
For Zones AO and A (without BFE), complete Items E ² complete Sections A, B,and C. For Items E1–E4, use renter meters.				
E1. Provide elevation information for the following and the highest adjacent grade (HAG) and the lowest a) Top of bottom floor (including basement,	I check the appropri adjacent grade (LA	ate boxes to show w G).	hether the elevation	on is above or below
crawlspace, or enclosure) is b) Top of bottom floor (including basement,	A ELOUPE DON DONG	feet	meters 🗌 abov	e or
crawlspace, or enclosure) is	Lor e ammuniacibece	National Age 1 to 1	Larra MA mortana est	e or below the LAG.
E2. For Building Diagrams 6–9 with permanent flood of the next higher floor (elevation C2.b in the diagrams) of the building is	ppenings provided in			s 1–2 of Instructions), e or ☐ below the HAG.
E3. Attached garage (top of slab) is		[] feet []	meters abov	e or Delow the HAG.
E4. Top of platform of machinery and/or equipment servicing the building is		[] feet []	meters abov	e or
E5. Zone AO only: If no flood depth number is availab floodplain management ordinance? Yes	le, is the top of the I	oottom floor elevated n. The local official	I in accordance wit must certify this in	h the community's formation in Section G.
SECTION F - PROPERTY OW	NER (OR OWNER'	S REPRESENTATIV	E) CERTIFICATIO	DN
The property owner or owner's authorized representation community-issued BFE) or Zone AO must sign here. T	ve who completes S he statements in Se	Sections A, B, and E ections A, B, and E a	for Zone A (without re correct to the be	at a FEMA-issued or est of my knowledge.
Property Owner or Owner's Authorized Representative	's Name		repliently period	parent Partners and Edition
				and the factor of the control
Address	Cit	у	State	ZIP Code
Address Signature	Cit		State Telephone	ZIP Code
	green and			ZIP Code
Signature	green and			ZIP Code
Signature	green and			ZIP Code
Signature	green and			ZIP Code
Signature	green and			ZIP Code
Signature	green and			ZIP Code
Signature	green and			ZIP Code
Signature	green and			ZIP Code
Signature	green and			ZIP Code
Signature	green and			ZIP Code

IMPORTANT: In these spaces, copy the corre			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1513 Camino Real			Policy Number:
City Hobbs	State ZIP Code NM	e 88240	Company NAIC Number
SECTION	ON G - COMMUNITY INFORMATION	(OPTIONAL)	D MORTORS
engineer, or architect who is authoriz data in the Comments area below.)	Certificate. Complete the applicable ite ter meters. en from other documentation that has led by law to certify elevation information.	em(s) and sign been signed ar on. (Indicate the	nd sealed by a licensed surveyor, e source and date of the elevation
or Zone AO.	on E for a building located in Zone A (v G10) is provided for community floodp		SI (Ambro 11 mm - man ander 12 d
	and control of the second	AL E	The most higher floor friends on C
G4. Permit Number	G5. Date Permit Issued		Date Certificate of compliance/Occupancy Issued
G7. This permit has been issued for:	New Construction ☐ Substantial Im	provement	conveying they building list.
G8. Elevation of as-built lowest floor (including of the building:	g basement)	feet	meters Datum
G9. BFE or (in Zone AO) depth of flooding at	the building site:	feet	meters Datum
G10. Community's design flood elevation:	emal(Car	feet	meters Datum
Local Official's Name	Title		6888VA
Community Name	Telephone		i Din 1917
Signature	Date		Cograme ts
Comments (including type of equipment and lo	cation, per C2(e), if applicable)		
2			
- A			
atro impensa e ten el el el el			Check here if attachments.

ELEVATION CERTIFICATE

See Instructions for Item A6.

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., U	Policy Number:		
1513 Camino Real			
City some 11 08414 yraqmo0 [State	ZIP Code	Company NAIC Number
Hobbs	NM	88240	

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.



Photo One Caption

07/16/2016 Front View



Photo Two Caption

07/16/2015 Rear View

ELEVATION CERTIFICATE

Continuation Page

IMPORTANT: In these spaces, copy the co	orresponding information	on 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:
City	State	ZIP Code	Company NAIC Number
If submitting more photographs than will f with: date taken; "Front View" and "Rea photographs must show the foundation with	it on the preceding page ar View"; and, if require n representative example	e, affix the additional photogred, "Right Side View" and sof the flood openings or ver	raphs below. Identify all photographs "Left Side View." When applicable, nts, as indicated in Section A8.
Mary Mary 16	Photo	One	3 (3)
Photo One Caption	Wg 51 , m519 8	KS 6NS	กระจะรับ ลกบางระจา
Photo Two Caption	Photo	Two	notable of bart.

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 RINEX FILE: 7318099t.13o

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)

Y: -5229635.801(m) 0.011(m)

-1222822.502(m) 0.007(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) 0.006(m)

32 44 44.80252 0.001(m)

E LON: 256 50 21.27312

256 50 21.23183

0.006(m)0.006(m)

W LON: 103 9 38.72688

0.006(m)

103 9 38.76817

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

OMB No. 1660-0008 Expiration Date: November 30, 2018

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A - PROPERTY INFORMATION					FOR INSUF	RANCE COMPANY USE	
A1. Building Owne Dustin T. Stewart	er's Name	isang Uarte ("Jojuta.an		reguladi ut	on: [] Combus	Policy Num	ber:
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.1536 N. Brazos Ave.					Company N	IAIC Number:	
City Hobbs		1 (2011 19g ').	balleri Herlinde	State New Mexico	The many serior	ZIP Code 88240	Centrale Office
A3. Property Desc Lot 1, Block 9, Sec		d Block Numbers, Tax Aire Addition	Parcel	Number, Legal D	escription, etc.)	e a filip is , ce analise previous	voluges III
A4. Building Use (e.g., Resident	ial, Non-Residential, A	ddition,	Accessory, etc.)	Residential		
A5. Latitude/Longi	tude: Lat. 32	.716634 N l	ong. 1	03.119465 W	Horizontal Datu	m: NAD 1	1927 X NAD 1983
A6. Attach at least	2 photograph	s of the building if the	— Certific	ate is being used	- to obtain flood insu	rance.	
A7. Building Diagra	am Number	1B					
	_	pace or enclosure(s):					
_		pace or enclosure(s)		sq ft			
TO STREET TO STREET		od openings in the cra	wlspac	e or enclosure(s)	within 1.0 foot abov	e adjacent gr	ade
A. HERRICA CONT.	2 (2.1)	enings in A8.b					saft a market de
***************************************		gs? Yes No					
A9. For a building				.511916 1715 H			
		ed garage	70 300	sq ft			
b) Number of	permanent flo	od openings in the atta	ached g	garage within 1.0 f	oot above adjacent	grade	and the state of t
c) Total net ar	rea of flood op	enings in A9.b	1889	sq in			
d) Engineered	d flood opening	gs? Yes N	0				moebili y p-v
	SE	CTION B - FLOOD IN	ISURA	NCE RATE MAR	(FIRM) INFORM	ATION	3780.00.00
B1. NFIP Commur	nity Name & C	ommunity Number		B2. County Nam	e		B3. State
City of Hobbs 350	0029			Lea	A = 500 S = 50 - 4		New Mexico
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index Date	E	IRM Panel ffective/ evised Date	B8. Flood Zone((Zo	se Flood Elevation(s) ne AO, use Base od Depth)
35025C/1355	D	12/16/2008		12/16/2008	AO		1'
☐ FIS Profil	e 🗵 FIRM	Base Flood Elevation (Community Determ	ined [Other/Source:	est en l'esta e application el	m B9: Other/Source:	
		sed for BFE in Item B9			" ive to prop		
B12. Is the building	g located in a	Coastal Barrier Resou	rces Sy	ystem (CBRS) are	a or Otherwise Pro	tected Area (OPA)? ☐ Yes ☒ No
Designation	Date:		CBRS	☐ OPA			

and the second desiration of the second	MPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
	ng Street Address (including Apt., Unit, Suite,	and/or Bldg. No.) or P	P.O. Route and Box No.	Policy Number:
	536 N. Brazos Ave.	us no art, contar la	TOUR STREET	O NAIO N
City	Habba (6) ava era archulopa ecramani (8)	State	ZIP Code	Company NAIC Number
	Hobbs	NM	88240	
	SECTION C - BUILDIN	IG ELEVATION INF	ORMATION (SURVEY	REQUIRED)
	Building elevations are based on: Cons *A new Elevation Certificate will be required w		☐ Building Under Cons ne building is complete.	struction* X Finished Construction
	Elevations – Zones A1–A30, AE, AH, A (with Complete Items C2.a–h below according to the Benchmark Utilized: CP Buritto	ne building diagram sp	(with BFE), AR, AR/A, A pecified in Item A7. In Pu Datum: <u>NAVD 1988</u>	AR/AE, AR/A1–A30, AR/AH, AR/AO. erto Rico only, enter meters.
	Indicate elevation datum used for the elevation	ns in items a) through	h) below.	
	☐ NGVD 1929 ☐ NAVD 1988 ☐ 0			at the fall adjustment of the first and the
	Datum used for building elevations must be the	ne same as that used	for the BFE.	Check the measurement used.
	a) Top of bottom floor (including basement, of	rawlspace. or enclosu	ure floor) 3618 . 8	
	b) Top of the next higher floor	Q3 12 A 18 VV	i grod <u>ide</u> 66	feet meters
	c) Bottom of the lowest horizontal structural r	member (V Zones only		feet meters
	d) Attached garage (top of slab)	Hombor (V Zones only	· · · · · · · · · · · · · · · · · · ·	□ foot □ motors
	E) Lowest elevation of machinery or equipmed (Describe type of equipment and location)	ent servicing the buildi	2512	× feet meters
	f) Lowest adjacent (finished) grade next to b		3617.9	
	i di amin'ny paositra ilivode po indica		3618. 2	
	g) Highest adjacent (finished) grade next to lh) Lowest adjacent grade at lowest elevation		a al material	feet
	structural support	O UCCK OF STAILS, ITICE	uuiiig	
	SECTION D - SURVI	EYOR, ENGINEER,	OR ARCHITECT CERT	TFICATION
l cei state	s certification is to be signed and sealed by a la rtify that the information on this Certificate represent may be punishable by fine or imprison	resents my best effort nent under 18 U.S. Co	s to interpret the data ava ode, Section 1001.	allable. I understand that any talse
Wer	re latitude and longitude in Section A provided	by a licensed land su	rveyor? 🛆 Yes 🗀 No	Check here if attachments.
	tifier's Name	License Num	nber	parter o four first or form tend first (c
	y Eidson	12641		WAY G. EID
Title	esident			MEXIC WIND
	npany Name	ROAL TIO FILE		Service Management
	n West Surveying Company, Inc.			(12641) 会
	lress 2 N. Dal Paso	Cad PM Panel I (T X ca — wake a Mission	12641 NEX CONTROL 12641
City Hol		State New Mexico	ZIP Code 88240	PROFESSIONAL TO THE PROPERTY OF THE PROPERTY O
Sigr Digitally sig DN: cn=Ge Date: 2016	nature metry day disease metry day disease y disease, below the dawnying Co., Inc. ou, emeti-gary@inecbiz, c-US Boxy B Econ This disease disease.	Date 07/14/2016	Telephone (575) 318-115	57
Con	y all pages of this Elevation Certificate and all a		munity official, (2) insuran	ce agent/company, and (3) building owner.
-	nments (including type of equipment and locat			ALL COLUMN SERVICES STREET
	vest elevation of machinery or equipment serv			n the floor of the building
Lov	vest elevation of machinery of equipment serv	iong the building are	the appliances located of	in the moor of the building.
24 (3)				

IMPORTANT: In these spaces, copy the corresponding information from Section A.				CE COMPANY USE
Building Street Address (including Apt., Unit, Suite,	and/or Bldg. No.) or P.O. Route and	Box No.	Policy Number:	SALA readfundiblica
1536 N. Brazos Ave.				15.00 Person C.V
City Hobbs	State ZIP Code NM	88240	Company NAIC	Number
SECTION E – BUILDING FOR ZO	ELEVATION INFORMATION (SU ONE AO AND ZONE A (WITHOU	JRVEY NOT T BFE)	REQUIRED)	
For Zones AO and A (without BFE), complete Items complete Sections A, B,and C. For Items E1–E4, us enter meters.	s E1–E5. If the Certificate is intended se natural grade, if available. Check	d to support a the measure	LOMA or LOMF ment used. In Pu	R-F request, erto Rico only,
E1. Provide elevation information for the following the highest adjacent grade (HAG) and the lower a) Top of bottom floor (including basement,	and check the appropriate boxes to east adjacent grade (LAG).	show whethe	r the elevation is	above or below
crawlspace, or enclosure) is	fe	eet 🗌 meter	s 🔲 above or	below the HAG.
 Top of bottom floor (including basement, crawlspace, or enclosure) is 	[] fe	eet	s 🔲 above or	below the LAG.
E2. For Building Diagrams 6–9 with permanent floo	od openings provided in Section A Ite	ems 8 and/or	9 (see pages 1-	2 of Instructions),
the next higher floor (elevation C2.b in the diagrams) of the building is		eet 🗌 meter		below the HAG.
E3. Attached garage (top of slab) is	fe	eet meter	s 🔲 above or	below the HAG.
E4. Top of platform of machinery and/or equipmen servicing the building is	t	et □ meter	rs □ above or	below the HAG.
E5. Zone AO only: If no flood depth number is available floodplain management ordinance? Yes	e i e salari — coler i i istivizioni	elevated in ac	cordance with th	e community's
SECTION E PROPERTY	OWNER (OR OWNER'S REPRESE	NTATIVE) CE	RTIFICATION	
				TEMA issued or
The property owner or owner's authorized represent community-issued BFE) or Zone AO must sign here	e. The statements in Sections A, B,	and E for 20 and E are cor	rect to the best of	of my knowledge.
Property Owner or Owner's Authorized Representa				
Property Owner of Owner's Authorized Representa	live 3 Name			24 - 25
Address	City	St	ate	ZIP Code
7.000	Date (No. 67)			
Signature	Date	Те	lephone	
Comments				
				redrog & comme
				1
				1
				1
				j
				1
				Ĭ

MPORTANT: In these spaces, copy the correspondi	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite, and 1536 N. Brazos Ave.	ox No. Policy Number:	
City Hobbs	State ZIP Code NM	Company NAIC Number
SECTION G - C	COMMUNITY INFORMATION (OP	TIONAL)
The local official who is authorized by law or ordinance Sections A, B, C (or E), and G of this Elevation Certificates used in Items G8–G10. In Puerto Rico only, enter meters	ate. Complete the applicable item(odplain management ordinance can complete s) and sign below. Check the measurement
G1. The information in Section C was taken from engineer, or architect who is authorized by ladata in the Comments area below.)	w to certify elevation information. (Indicate the source and date of the elevation
or Zone AO.		out a FEMA-issued or community-issued BFE)
G3. The following information (Items G4–G10) is	provided for community floodplain	management purposes.
G4. Permit Number G5. D	ate Permit Issued	G6. Date Certificate of Compliance/Occupancy Issued
G7. This permit has been issued for:	Construction Substantial Impro	vement
G8. Elevation of as-built lowest floor (including basem of the building:	nent)	feet meters Datum
G9. BFE or (in Zone AO) depth of flooding at the build	ding site:	feet meters Datum
G10. Community's design flood elevation:	am. P. Zavdob	feet meters Datum
Local Official's Name	Title	871 DAL
Community Name	Telephone	
Signature	Date	(10.4) (4.7)
Comments (including type of equipment and location, p	per C2(e), if applicable)	
atrophed with a copy in small <u>1</u>		☐ Check here if attachments.

ELEVATION CERTIFICATE

See Instructions for Item A6.

OMB No. 1660-0008 Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the c	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit 1536 N. Brazos Ave.	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.



Photo One Caption

07/11/2016 Front View



Photo Two Caption

07/11/2016 Rear View

ELEVATION CERTIFICATE

Continuation Page

MPORTANT: In these spaces, copy the consultation of the spaces of the sp			FOR INSURANCE COMPANY USE Policy Number:		
City	State	ZIP Code	Company NAIC Number		
If submitting more photographs than will twith: date taken; "Front View" and "Reaphotographs must show the foundation with	fit on the preceding pag ar View"; and, if requin h representative example	e, affix the additional photogr red, "Right Side View" and ' es of the flood openings or ven	aphs below. Identify all photographs "Left Side View." When applicable, ts, as indicated in Section A8.		
	Pho	oto One			
Photo One Caption	nach_t	19.57.11	res. v. Tess Volone		
		noto Two			

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: -5232780.653(m) 0.042(m) -5232779,258 (m) 0.042(m)Y: -5232/80.653(m) 0.042(m) 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)

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:

UTM COORDINATES STATE PLANE COORDINATES SPC (3001 NM E) UTM (Zone 13) 3620041.206 189590.189m Northing (Y) [meters] 675578.221 278119.342m Easting (X) [meters] 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 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

				R INSURA	NCE COMPANY USE		
A1. Building Owner's Name Floyd R. Collins	A1. Building Owner's Name Floyd R. Collins					licy Number	(41)
2632 N. Jade Avenue					mpany NAIC		
City Hobbs State NM					Code 882	240	
A3. Property Description (Lot and Block Numbers, Tax Parce Lot 17, Block 13B, Seventh Unit, Norte Vista Ad	el Number, dition, Ci	Legal Description	n, etc.) ea County,	New Mexico	ac delleve	str la neti	nythateograf Albertanion
A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 32.730821 N A6. Attach at least 2 photographs of the building if the Cert 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	n, Accesso Long. tificate is b	ory, etc.) <u>Resid</u> 103.139461 V	ential V tain flood ins A9. For a k a) Sq b) Nu wit c) Tot	— Horizon surance. ouilding with an uare footage of	attac f attac nent fl ove ac lood o	hed garage ood openir Ijacent gra penings in	e: 420 sq ft ngs in the attached garage de 0
SECTION B - FLOO	D INSUR	RANCE RATE	/IAP (FIRM	/I) INFORMA	TION	ar gyger reag i	THE PERSON OF TH
B1. NFIP Community Name & Community Number		B2. County Nam	_				B3. State NM
City of Hobbs 350029 B4. Map/Panel Number B5. Suffix B6. FIRM Index 35025C/1335 D 12/16/200		Lea B7. FIRM Panel Revised Dat 12/16/20	Э	B8. Flood Zon	ie(s)		: Flood Elevation(s) (Zone use base flood depth)
B10. Indicate the source of the Base Flood Elevation (BFE) da	ata or bas	e flood depth en	ered in Item	n B9:			
B12. Is the building located in a Coastal Barrier Resources S	 ☐ NGVD 1 ystem (CB	RS) area or Othe	D 1988 rwise Prote	Other/Sou		Yes 🗵	₫ No
Designation Date:/ CBR	301 1005] OPA	delpie a	as don sec		10 13 CH	
SECTION C - BUILDIN	IG ELEVA	ATION INFORM	IATION (S	URVEY REQU	JIRE)	
 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 	ruction of –V30, V (v d in Item /	the building is consisted with BFE), AR, AR, AR, In Puerto Ric	/A, AR/AE, /o only, enter	AR/A1–A30, AR meters.			onstruction
Benchmark Utilized: <u>CP Coronado</u> Indicate elevation datum used for the elevations in item: Datum used for building elevations must be the same as	s a) throug	gh h) below.	Datum: <u>NA</u> N NGVD 1929	⊠ NAVD 198		Other/Sou	
a) Top of bottom floor (including basement, crawlspace,	or enclose	ure floor)36	<u>35</u> . <u>1</u>	X fe		meters	
b) Top of the next higher floor				fe	eet	☐ meters	
c) Bottom of the lowest horizontal structural member (V	Zones on	,,	04 0	fe		☐ meters	
d) Attached garage (top of slab)	una ristori		34 . 8	X fe		meters meters	
 e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Commen 	the build ts)	ing <u>30</u>	<u>34</u> . <u>8</u>	X fe	eet	meters	
f) Lowest adjacent (finished) grade next to building (LAG			<u>34</u> . <u>6</u>	X fe	eet	meters	
 g) Highest adjacent (finished) grade next to building (HA h) Lowest adjacent grade at lowest elevation of deck or structural support 			<u>34</u> . <u>8</u> — · —	⊠ fe		☐ meters ☐ meters	
SECTION D - SURVE	YOR. EN	GINEER, OR A	RCHITECT	CERTIFICA	TION		
his certification is to be signed and sealed by a land surveyor, nformation. I certify that the information on this Certificate repr understand that any false statement may be punishable by fine	, engineer, esents my e or impris Were latit	or architect auth	norized by la terpret the of U.S. Code, s e in Section	w to certify elev data available. Section 1001.	/ation	The state of the s	G. EID SONA
Certifier's Name Gary Eidson			License Nur 12641	mber		The same of the sa	SPLACE O
Title President	Company John W	Name est Surveying	L	-		一一	HERE S
Address	City	ost ourveying	State	ZIP Code		13000	die.
412 N. Dal Paso St. Signature	Hobbs Date		NM Telephone	88240		- May	Processing St.
Paystom	04/28/2	016	(575) 318-	1157			AND ALEQUATE OF THE PROPERTY O

	the corresponding information from Sect		437341			COMPANY USE
Building Street Address (including Ap 2632 N. Jade Avenue	t., Unit, Suite, and/or Bldg. No.) or P.O. Ro	oute and Box No.			licy Number:	
ity Hobbs	State NM	ZIP Code 88240		Co	mpany NAIC Nur	nber:
SECTIO	N D - SURVEYOR, ENGINEER, OR	ARCHITECT CE	RTIFICAT	TION (CON	TINUED)	L 14 9895
opy both sides of this Elevation Cer	tificate for (1) community official, (2) insu	rance agent/comp	any, and (3	3) building ow	vner.	eduard fel
comments Lowest elevation of ma	achinery or equipment servicing the	building is the A	C unit lo	cated on th	e north side o	of the building.
ignature ban b En	Oven	Date 04/28/2	016		ing appears to the second	
SECTION E - BUILDING ELI	EVATION INFORMATION (SURVEY	NOT REQUIRED) FOR Z	ONE AO AN	ND ZONE A (WITHOUT BFE)
	mplete Items E1–E5. If the Certificate is if available. Check the measurement used				quest, complet	e Sections A, B,and (
 Provide elevation information for t grade (HAG) and the lowest adjace 	the following and check the appropriate be ent grade (LAG).	oxes to show whet	her the ele	evation is abo	ove or below th	e highest adjacent
a) Top of bottom floor (including b	asement, crawlspace, or enclosure) is		feet	meters	above or	below the HAG.
b) Top of bottom floor (including b	asement, crawlspace, or enclosure) is	2 JANAPARA MARANANA NA	☐ feet	☐ meters	☐ above or	\square below the LAG.
2. For Building Diagrams 6–9 with pe	ermanent flood openings provided in Sect	tion A Items 8 and/	or 9 (see	pages 8–9 o	f Instructions),	
	.b in the diagrams) of the building is	<u> </u>		meters		below the HAG.
3. Attached garage (top of slab) is	CVA ESSILVENCE			☐ meters	above or	below the HAG.
4. Top of platform of machinery and,	or equipment servicing the building is .		☐ feet	☐ meters	☐ above or	☐ below the HAG.
	imber is available, is the top of the botton Unknown. The local official must certify t			e with the co	ommunity's floo	dplain management
SECTIO	N F - PROPERTY OWNER (OR OW	NER'S REPRES	ENTATIV	E) CERTIFI	CATION	Delga Libraria
one AO must sign here. The stateme	zed representative who completes Sections in Sections A, B, and E are correct to			thout a FEM/	A-issued or con	nmunity-issued BFE) (
one AO must sign here. The statemer roperty Owner or Owner's Authorized	ents in Sections A, B, and E are correct to	the best of my kno			NO DECEMBER 754	surer see et gentaliste .
one AO must sign here. The statemer roperty Owner or Owner's Authorized	ents in Sections A, B, and E are correct to			thout a FEM/ State	A-issued or con ZIP Co	surer see et gentaliste .
one AO must sign here. The stateme roperty Owner or Owner's Authorized ddress	ents in Sections A, B, and E are correct to	the best of my kno			ZIP C	uner zwała gribbież .
	ents in Sections A, B, and E are correct to	the best of my kno		State	ZIP C	sucratus gribbis
one AO must sign here. The stateme roperty Owner or Owner's Authorized ddress ignature	ents in Sections A, B, and E are correct to	the best of my kno		State	ZIP C	sacraza problek
one AO must sign here. The stateme roperty Owner or Owner's Authorized ddress ignature	ents in Sections A, B, and E are correct to	the best of my kno		State	ZIP Co	ode
one AO must sign here. The statemer roperty Owner or Owner's Authorized ddress Ignature	ents in Sections A, B, and E are correct to Representative's Name	City Date	owledge.	State	ZIP Co	ode
one AO must sign here. The stateme roperty Owner or Owner's Authorized ddress ignature omments	ents in Sections A, B, and E are correct to	City Date INFORMATION	owledge.	State Teleph	ZIP Conone	ode there if attachments.
one AO must sign here. The statemeroperty Owner or Owner's Authorized ddress signature comments	ents in Sections A, B, and E are correct to Representative's Name SECTION G - COMMUNITY	City Date INFORMATION nity's floodplain man	(OPTION	State Teleph IAL) ordinance can	ZIP Conone	ode here if attachments tions A, B, C (or E), ar
one AO must sign here. The statement of	Representative's Name SECTION G – COMMUNITY aw or ordinance to administer the community the applicable item(s) and sign below. Community was taken from other documentation the	City Date INFORMATION nity's floodplain man heck the measurement has been signe	(OPTION aggement of the control used in discontinuous disc	State Teleph IAL) ordinance can in Items G8–0 Ied by a licer	ZIP Control Checks a complete Section of the complete	tions A, B, C (or E), ar Rico only, enter meter engineer, or archite
one AO must sign here. The statement of	SECTION G – COMMUNITY aw or ordinance to administer the community the applicable item(s) and sign below. Community elevation information. (Indicate the	City Date INFORMATION nity's floodplain man heck the measurem hat has been signed e source and date	(OPTION lagement cleent used if d and sea of the ele	State Teleph IAL) ordinance can n Items G8–0 led by a licer vation data i	ZIP Conone Check complete Section Compl	there if attachments. Sions A, B, C (or E), and Rico only, enter meter engineer, or architects area below.)
one AO must sign here. The statement operty Owner or Owner's Authorized oddress gnature omments ne local official who is authorized by least of this Elevation Certificate. Complete 1. The information in Section Complete who is authorized by law to complete 1. A community official complete 1.	SECTION G – COMMUNITY aw or ordinance to administer the commure the applicable item(s) and sign below. C was taken from other documentation the cutify elevation information. (Indicate the d Section E for a building located in Zon	City Date INFORMATION nity's floodplain manheck the measurement has been signed e source and date e A (without a FEM)	(OPTION lagement cleent used if d and sea of the ele	State Teleph IAL) ordinance can n Items G8–0 led by a licer vation data i or community.	ZIP Conone Check complete Section Compl	there if attachments. Sions A, B, C (or E), and Rico only, enter meter engineer, or architects area below.)
one AO must sign here. The statement operty Owner or Owner's Authorized didress gnature one local official who is authorized by least of this Elevation Certificate. Complete 1. The information in Section Complete who is authorized by law to complete 1. The following information (Items 1) and the complete 1. The following information (Items 2) and the complete 2.	SECTION G – COMMUNITY aw or ordinance to administer the community the the applicable item(s) and sign below. Community elevation information. (Indicate the description of the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a building located in Zonems G4–G9) is provided for community for the section E for a buildi	City Date INFORMATION nity's floodplain manheck the measurement has been signed e source and date e A (without a FEM loodplain manager	(OPTION agement of the ele A-issued of ment purp	State Teleph IAL) ordinance car in Items G8–0 led by a licer vation data i or community oses.	ZIP Conone Checker complete Section of the Commer issued BFE) or	tions A, B, C (or E), an Rico only, enter meter engineer, or architects area below.)
one AO must sign here. The statement operty Owner or Owner's Authorized didress gnature one local official who is authorized by least of this Elevation Certificate. Complete 1. The information in Section Complete who is authorized by law to complete 1. The following information (Items 1) and the complete 1. The following information (Items 2) and the complete 2.	SECTION G – COMMUNITY aw or ordinance to administer the commure the applicable item(s) and sign below. C was taken from other documentation the cutify elevation information. (Indicate the d Section E for a building located in Zon	City Date INFORMATION nity's floodplain manheck the measurement has been signed e source and date e A (without a FEM loodplain manager	(OPTION agement of the ele A-issued of ment purp	State Teleph IAL) ordinance car in Items G8–0 led by a licer vation data i or community oses.	ZIP Conone Check complete Section Compl	tions A, B, C (or E), an Rico only, enter meter engineer, or architects area below.)
one AO must sign here. The statement operty Owner or Owner's Authorized didress gnature one local official who is authorized by least of this Elevation Certificate. Complete 1. The information in Section Complete Section Com	SECTION G – COMMUNITY aw or ordinance to administer the community the the applicable item(s) and sign below. Community elevation information. (Indicate the extrify elevation information. (Indicate the section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued	City Date INFORMATION nity's floodplain manheck the measurement has been signed e source and date e A (without a FEM loodplain manager	(OPTION agement of the ele A-issued of ment purp	State Teleph IAL) ordinance can in Items G8–0 led by a licer vation data i or community oses. ficate Of Con	ZIP Conone Checker complete Section of the Commer issued BFE) or	tions A, B, C (or E), ar Rico only, enter meter engineer, or architects area below.)
one AO must sign here. The statement operty Owner or Owner's Authorized oddress gnature one local official who is authorized by language of this Elevation Certificate. Complete 1. The information in Section Complete 1. A community official complete 1. The following information (Item 4. Permit Number 1. This permit has been issued for 1. This permit has been issued for 1. Elevation of as-built lowest floor 1.	SECTION G – COMMUNITY aw or ordinance to administer the community the applicable item(s) and sign below. Community elevation information. (Indicate the ed Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued G5. Date Permit Issued Community G1.	City Date INFORMATION Date Date INFORMATION Date Date INFORMATION Date Date Date INFORMATION Date Date	(OPTION agement of the ele A-issued of the purp Date Certi	State Teleph IAL) ordinance car in Items G8–0 led by a licer vation data i or community oses. ficate Of Con	ZIP Control Check complete Section of the Commerties of the Commercial of the Commerties of the Commercial of the Comm	tions A, B, C (or E), ar Rico only, enter meter engineer, or architects area below.) Zone AO.
one AO must sign here. The statement operty Owner or Owner's Authorized didress gnature omments de local official who is authorized by lace of this Elevation Certificate. Complete 1. The information in Section Cowho is authorized by law to complete 2. A community official complete 3. The following information (Itel 4. Permit Number 7. This permit has been issued for 3. Elevation of as-built lowest floor 3. BFE or (in Zone AO) depth of floor operations are the statement of the complete floor and the statement of the complete floor of the compl	SECTION G – COMMUNITY aw or ordinance to administer the community the applicable item(s) and sign below. Community elevation information. (Indicate the ed Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued G5. Date Permit Issued Community for Co	City Date INFORMATION Date Date INFORMATION Date Date INFORMATION Date Date Date INFORMATION Date Date	(OPTION agement of the ele A-issued of the purponent pur	State Teleph IAL) ordinance can in Items G8–0 Ied by a licer vation data i or community oses. ficate Of Con	ZIP Conone Checker complete Section of the Commentary of the Comm	tions A, B, C (or E), ar Rico only, enter meter engineer, or architects area below.)
one AO must sign here. The statement operty Owner or Owner's Authorized didress gnature omments de local official who is authorized by lace of this Elevation Certificate. Complete 1. The information in Section Cowho is authorized by law to complete 2. A community official complete 3. The following information (Itel 4. Permit Number 7. This permit has been issued for 3. Elevation of as-built lowest floor 3. BFE or (in Zone AO) depth of floor operations are the statement of the complete floor and the statement of the complete floor of the compl	SECTION G – COMMUNITY aw or ordinance to administer the community the applicable item(s) and sign below. Community elevation information. (Indicate the ed Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued G5. Date Permit Issued Community for Co	City Date INFORMATION Date Date INFORMATION Date Date INFORMATION Date Date Date INFORMATION Date Date	(OPTION agement of the ele A-issued of the purp Date Certi	State Teleph IAL) ordinance car in Items G8–0 led by a licer vation data i or community oses. ficate Of Con	ZIP Control Check complete Section of the Commerties of the Commercial of the Commerties of the Commercial of the Comm	tions A, B, C (or E), ar Rico only, enter meter engineer, or architects area below.) Zone AO.
one AO must sign here. The statement operty Owner or Owner's Authorized oddress gnature omments me local official who is authorized by loof this Elevation Certificate. Complet 1. The information in Section C who is authorized by law to complet 1. The information of the complet 1. The following information (Items 1. The following information (Items 1. Permit Number 1. This permit has been issued form 1. Elevation of as-built lowest floor 1. Better of in Zone AO) depth of flood 1. Community's design flood elevation of the complete of the community's design flood elevation of the community is	SECTION G – COMMUNITY aw or ordinance to administer the community the applicable item(s) and sign below. Community elevation information. (Indicate the ed Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued G5. Date Permit Issued Community for Co	City Date INFORMATION Date Date INFORMATION Date Date INFORMATION Date Date Date INFORMATION Date Date	(OPTION agement of the ele A-issued of the purponent pur	State Teleph IAL) ordinance can in Items G8–0 Ied by a licer vation data i or community oses. ficate Of Con	ZIP Conone Checker complete Section of the Commentary of the Comm	tions A, B, C (or E), ar Rico only, enter meter engineer, or architects area below.) Zone AO.
one AO must sign here. The statement operty Owner or Owner's Authorized address gnature omments The local official who is authorized by I of this Elevation Certificate. Complete 1. The information in Section Complete 3. The following information (Items 1. The following information (Items 2. The following information (Items 3. Elevation of as-built lowest floor 9. BFE or (in Zone AO) depth of floot 10. Community's design flood elevatorical Official's Name	SECTION G – COMMUNITY aw or ordinance to administer the community the applicable item(s) and sign below. Community elevation information. (Indicate the ed Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued G5. Date Permit Issued Community for Co	City Date INFORMATION Date INFORMATION Date INFORMATION Date Interpolation of the measurem of the meas	(OPTION agement of the ele A-issued of the purponent pur	State Teleph IAL) ordinance can in Items G8–0 Ied by a licer vation data i or community oses. ficate Of Con	ZIP Conone Checker complete Section of the Commentary of the Comm	tions A, B, C (or E), ar Rico only, enter meter engineer, or architects area below.) Zone AO.
one AO must sign here. The statement of	SECTION G – COMMUNITY aw or ordinance to administer the community the applicable item(s) and sign below. Community elevation information. (Indicate the ed Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued G5. Date Permit Issued Community for Co	City Date INFORMATION Inity's floodplain manheck the measurem at has been signe e source and date e A (without a FEM loodplain manager G6. Title	(OPTION agement of the ele A-issued of the purponent pur	State Teleph IAL) ordinance can in Items G8–0 Ied by a licer vation data i or community oses. ficate Of Con	ZIP Conone Checker complete Section of the Commentary of the Comm	tions A, B, C (or E), an Rico only, enter meter engineer, or architects area below.) Zone AO.
one AO must sign here. The statement of	SECTION G – COMMUNITY aw or ordinance to administer the community the applicable item(s) and sign below. Community elevation information. (Indicate the ed Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued G5. Date Permit Issued Community for Co	City Date INFORMATION Date IN	(OPTION agement of the ele A-issued of the purponent pur	State Teleph IAL) ordinance can in Items G8–0 Ied by a licer vation data i or community oses. ficate Of Con	ZIP Conone Checker complete Section of the Commentary of the Comm	tions A, B, C (or E), ar Rico only, enter meter engineer, or architects area below.) Zone AO.
one A0 must sign here. The statement of	SECTION G – COMMUNITY aw or ordinance to administer the community the applicable item(s) and sign below. Community elevation information. (Indicate the ed Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued Section E for a building located in Zonems G4–G9) is provided for community for G5. Date Permit Issued G5. Date Permit Issued Community for Co	City Date INFORMATION Date IN	(OPTION agement of the ele A-issued of the purponent pur	State Teleph IAL) ordinance can in Items G8–0 Ied by a licer vation data i or community oses. ficate Of Con	ZIP Conone Checker complete Section of the Commentary of the Comm	tions A, B, C (or E), ar Rico only, enter meter engineer, or architects area below.) Zone AO.

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the correspon	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 2632 N. Jade Avenue		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 correspondent	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suit 2632 N. Jade Avenue	e, 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.

04/26/2016 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

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

SOFTWARE: pages 0909.00 Masses 1

EPHEMERIS: igs15353.eph [precise] STOP: 2009/00/10 22.11.00

OBS USED: 18910 / 19931 : 95% SOFTWARE: page5 0909.08 master28.pl 081023 START: 2009/06/10 14:32:00 NAV FILE: brdc1610.09n 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: -1219212.613 (m) 0.003 (m)-1219213.326 (m) 0.003 (m)-5231349.623 (m) 0.014 (m) 3429538.942 (m) 0.016 (m) Y: -5231348.228(m) 0.014(m) **Z**: 3429538.781(m) 0.016(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)] 0.021(m)256 52 51.16641 0.006(m) 103 7 8.83359 0.006(m) 1085.232(m) 0.009(m)

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

US NATIONAL GRID DESIGNATOR: 13SFS7624823091(NAD 83)

BASE STATIONS USED

PID	DESIGNATION	LATITUDE	LONGITUDE D	ISTANCE(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. SECTION A DEODEDTY INCODMATION

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

SECTION A – PROPERTY INFORMATION				OR INSURANCE COMPANY USE
A1. Building Owner's Name Tammie Puentes	수) 다 역() 14.4 () 유리	alsiti	Р	olicy Number:
A2. Building Street Address (including Apt., Unit, Suite, and, 2816 N. Northwest Dr.	H, GK MAGMILLOT GE	etalikulita otz	Yaynatta - Q	ompany NAIC Number:
City Hobbs		ite NM	Too ja var ja see ZIF	^{2 Code} 88240
A3. Property Description (Lot and Block Numbers, Tax Parce Lot 17, Block 8A, First Unit, North Acres Addition	n, City of Hobbs, Lea o	county, New M	exico.	m to acitevele leem. J
A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat32.731070 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? ☐ Yes ☐ No	Long. 103.1493 ifficate is being used to o	66 W btain flood insura A9. For a built a) Squar b) Numb within c) Total r	ance. ding with an attac e footage of attac	ched garage 420 sq ft flood openings in the attached garage djacent grade 0 sq ft
	D INSURANCE RATE	MAP (FIRM)	INFORMATION	
B1. NFIP Community Name & Community Number City of Hobbs 350029	B2. County Nar Lea	ne	e book "Lademed	B3. State
B4. Map/Panel Number B5. Suffix B6. FIRM Index	Date B7. FIRM Panel Revised Da	te	8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
B10. Indicate the source of the Base Flood Elevation (BFE) da	1300	Was told and have been been	AO o.	1'
B12. Is the building located in a Coastal Barrier Resources Struction 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 specific Benchmark Utilized: CP Nippy Indicate elevation datum used for the elevations in items Datum used for building elevations must be the same as	ystem (CBRS) area or Oth S	MATION (SUR ling Under Const complete. R/A, AR/AE, AR/ co only, enter me Datum: NAVD	ruction* \(\tilde{\tiilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tii	Finished Construction AR/AO. Complete Items Other/Source: surement used.
a) Top of bottom floor (including basement, crawlspace,b) Top of the next higher floor	or cholosure moory	639 3		meters meters
c) Bottom of the lowest horizontal structural member (V	Zones only)	<u>udrhojem stran</u>	feet	meters
d) Attached garage (top of slab)		639 . 0	⊠ feet	meters
e) Lowest elevation of machinery or equipment servicing (Describe type of equipment and location in Commen to locate discont (finished) grade pout to building (LAC).	its)	638 . <u>5</u> 638 . 4	⊠ feet	meters
 f) Lowest adjacent (finished) grade next to building (LAGg) Highest adjacent (finished) grade next to building (HAGg) 	Continue and a continue to the state of the	638 . 5	⊠ feet ⊠ feet	☐ meters ☐ meters
h) Lowest adjacent grade at lowest elevation of deck or structural support			feet	meters
SECTION D - SURVE	YOR. ENGINEER, OR	ARCHITECT C	ERTIFICATION	
This certification is to be signed and sealed by a land surveyor, information. I certify that the information on this Certificate repring 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.	, engineer, or architect au	thorized by law to interpret the data 18 U.S. Code, Sec	o certify elevatior a available. ction 1001. provided by a	
Certifier's Name Gary Eidson	T	License Number 12641	er	PLACE (\$26AL1) &
Title President	Company Name John West Surveying	Company		NERP
Address 412 N. Dal Paso St. Signature	City Hobbs Date	State NM Telephone	ZIP Code 88240	PROFESSION STATE
Day D En mon	05/23/2016	(575) 318-11	57	16135.5

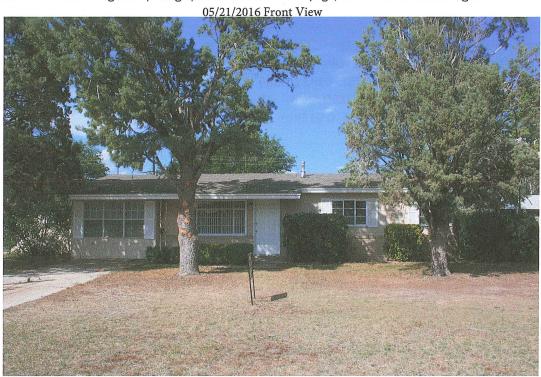
ELEVATION CERTIFICATE. page 2

Policy Number: Company NAIC Number: CONTINUED)
ONTINUED
/2.// 2
ng owner.
n the north side of the building. Th
evation of the main floor of the
C. Se disc og Do gran framiser LL
AND ZONE A (WITHOUT BFE)
F request, complete Sections A, B, and s above or below the highest adjacent
ers 🗌 above or 🔲 below the HAG.
ers \square above or \square below the LAG.
–9 of Instructions),
ers above or below the HAG.
ers above or below the HAG.
ers above or below the HAG. ne community's floodplain management
TIFICATION
ate ZIP Code
elephone
☐ Check here if attachments
coptination that and to coll in
e can complete Sections A, B, C (or E), ar G8–G10. In Puerto Rico only, enter meter
ab-ato, in rucito Mico only, enter meter
licensed surveyor, engineer, or archite ata in the Comments area below.) unity-issued BFE) or Zone AO.
licensed surveyor, engineer, or archite ata in the Comments area below.)
licensed surveyor, engineer, or archite ata in the Comments area below.) unity-issued BFE) or Zone AO.
licensed surveyor, engineer, or archite ata in the Comments area below.) unity-issued BFE) or Zone AO. f Compliance/Occupancy Issued
licensed surveyor, engineer, or archite lata in the Comments area below.) unity-issued BFE) or Zone AO. f Compliance/Occupancy Issued ers Datum
licensed surveyor, engineer, or archite ata in the Comments area below.) unity-issued BFE) or Zone AO. f Compliance/Occupancy Issued
licensed surveyor, engineer, or archite lata in the Comments area below.) unity-issued BFE) or Zone AO. f Compliance/Occupancy Issued ers Datum
licensed surveyor, engineer, or archite lata in the Comments area below.) unity-issued BFE) or Zone AO. f Compliance/Occupancy Issued ers Datum
licensed surveyor, engineer, or archite lata in the Comments area below.) unity-issued BFE) or Zone AO. f Compliance/Occupancy Issued ers Datum
licensed surveyor, engineer, or archite lata in the Comments area below.) unity-issued BFE) or Zone AO. f Compliance/Occupancy Issued ers Datum
licensed surveyor, engineer, or archite lata in the Comments area below.) unity-issued BFE) or Zone AO. f Compliance/Occupancy Issued ers Datum
a d nu Of

See Instructions for Item A6.

IMPORTANT: In these spaces, copy	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 2816 N. Northwest 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.



05/21/2016 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>

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

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.

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

SEC	TION A – PROPERTY	INFORMATION	N FO	R INSURANCE COMPANY USE
A1. Building Owner's Name Jessie Stuard/ABS Hom	nes, LLC	0.65.27	Pol	licy Number:
A2. Building Street Address (including Apt., Unit, Suite, and 5020 Breanna Street			in analysis - 198	mpany NAIC Number:
City Hobbs		State NM	ZIP	^{Code} 88240
A3. Property Description (Lot and Block Numbers, Tax Parc Lot 25, Second Amended Windsor Estates Sub	division, City of Hobb	s, Lea County,	New Mexico	in to voling to beyout in instance.
 A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat32.757185 A6. Attach at least 2 photographs of the building if the Certa 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. <u>103.15370</u> rtificate is being used to	obtain flood insur A9. For a buil a) Squa b) Numb withir c) Total	ance. ding with an attacl re footage of attac	hed garage 528 sq ft ood openings in the attached garage lijacent grade 0 sq ft
SECTION B - FLO	OD INSURANCE RAT	E MAP (FIRM)	INFORMATION	r aut sibnip raeli ir arben ir bed Ça
B1. NFIP Community Name & Community Number City of Hobbs 350029	B2. County N Lea	lame	: 5 79.7CAPTS	B3. State NM
B4. Map/Panel Number B5. Suffix B6. FIRM Index 35025C/1170 D 12/16/20	Revised		8. Flood Zone(s) AO	B9. Base Flood Elevation(s) (Zone A0, use base flood depth) 1'
☐ 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 Designation Date:/ ☐ CB	□ NGVD 1929 System (CBRS) area or 0	_	Other/Source: ed Area (OPA)? [] Yes ☑ No
SECTION C - BUILDI	NG ELEVATION INFO	RMATION (SU	RVEY REQUIRE	
C1. Building elevations are based on: *A new Elevation Certificate will be required when con: *C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, VE, VE, VE, VE, VE, VE, VE, VE, VE	struction of the building /1_V30, V (with BFE), AR fied in Item A7. In Puerto Vertion ms a) through h) below. as that used for the BFE e, or enclosure floor) (V Zones only) ing the building ents)	, AR/A, AR/AE, AR Rico only, enter n cal Datum: <u>NAVI</u> NGVD 1929	//A1–A30, AR/AH, neters. D 1988	Other/Source:
g) Highest adjacent (finished) grade next to building (h h) Lowest adjacent grade at lowest elevation of deck structural support	HAG)	3650 . 1		☐ meters ☐ meters
SECTION D - SUR\	/EYOR, ENGINEER, C	R ARCHITECT	CERTIFICATION	
This certification is to be signed and sealed by a land survey information. I certify that the information on this Certificate re I understand that any false statement may be punishable by form. Check here if comments are provided on back of form. Certifier's Name Gary Eidson Title President Address	vor, engineer, or architect	tauthorized by law to interpret the da er 18 U.S. Code, Si gitude in Section of pr? Yes License Num	to certify elevation ata available. ection 1001. A provided by a] No	
Signature San St.	Date 06/15/2016	Telephone (575) 318-1		Thursday Profession

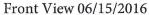
ELEVATION CERTIFICATE. page 2

	he corresponding information from Section			OR INSURANCE COMPANY USE
Building Street Address (including Apt 5020 Breanna Street	., Unit, Suite, and/or Bldg. No.) or P.O. Rou	te and Box No.	Po	olicy Number:
ity Hobbs	State NM	ZIP Code 88240	Co	ompany NAIC Number:
SECTION	N D – SURVEYOR, ENGINEER, OR A	RCHITECT CERTIF	ICATION (CON	TINUED)
opy both sides of this Elevation Cert	ificate for (1) community official, (2) insura	ince agent/company, a	nd (3) building ov	vner.
Comments Lowest elevation of masside of the building.	achinery or equipment servicing the b	uilding is the base o	f the air conditi	oning unit located on the west
Signature Barb 40m	~ *************************************	Date 06/15/2016		
SECTION E - BUILDING ELE	VATION INFORMATION (SURVEY N	OT REQUIRED) FO	R ZONE AO AN	ID ZONE A (WITHOUT BFE)
For Items E1–E4, use natural grade, if in Provide elevation information for the grade (HAG) and the lowest adjace a) Top of bottom floor (including be b) Top of bottom floor (including be in the next higher floor (elevation C2. Attached garage (top of slab) is in items. Attached garage (top of slab) is items.	nplete Items E1–E5. If the Certificate is intavailable. Check the measurement used. The following and check the appropriate boxent grade (LAG). The seement, crawlspace, or enclosure) is assement, crawlspace, or enclosure) is assement flood openings provided in Section. The diagrams of the building is arrow or equipment servicing the building is amber is available, is the top of the bottom Unknown. The local official must certify this of the property of the	In Puerto Rico only, endes to show whether the sest to show the ses	ter meters. e elevation is about the elevati	above or below the highest adjacent above or below the HAG. above or below the LAG. Instructions), above or below the HAG.
	Representative's Name	The state of the s	The service of the se	
roperty Owner or Owner's Authorized	Representative's Name	City	State	ZIP Code
roperty Owner or Owner's Authorized	Representative's Name	City Date	State	
roperty Owner or Owner's Authorized ddress ignature	Representative's Name			
roperty Owner or Owner's Authorized ddress ignature	Representative's Name			
roperty Owner or Owner's Authorized ddress ignature	Representative's Name			none
roperty Owner or Owner's Authorized ddress		Date	Teleph	none
roperty Owner or Owner's Authorized ddress ignature comments he local official who is authorized by later of this Elevation Certificate. Complete the complete state of the com	SECTION G – COMMUNITY II The or ordinance to administer the community to the applicable item(s) and sign below. Che was taken from other documentation that tertify elevation information. (Indicate the state of Section E for a building located in Zone that Section E for a building located in Zone that Section E for community flow	NFORMATION (OP) y's floodplain management ut thas been signed and source and date of the A (without a FEMA-issu	Teleph TIONAL) ent ordinance can sed in Items G8–C sealed by a licer e elevation data i lied or community.	Check here if attachments a complete Sections A, B, C (or E), an G10. In Puerto Rico only, enter meternsed surveyor, engineer, or architen the Comments area below.)
roperty Owner or Owner's Authorized ddress ignature comments the local official who is authorized by later of this Elevation Certificate. Complete who is authorized by law to complete is a complete is a complete in the following information (Items in the	SECTION G – COMMUNITY II we or ordinance to administer the community the applicable item(s) and sign below. Che was taken from other documentation that ertify elevation information. (Indicate the end Section E for a building located in Zone	NFORMATION (OPT) y's floodplain management ut thas been signed and source and date of the A (without a FEMA-issued odplain management	Teleph FIONAL) ent ordinance can sed in Items G8-C sealed by a licer e elevation data i led or community purposes.	Check here if attachments a complete Sections A, B, C (or E), an G10. In Puerto Rico only, enter meternsed surveyor, engineer, or architen the Comments area below.)
roperty Owner or Owner's Authorized ddress ignature comments the local official who is authorized by late of this Elevation Certificate. Complete 1. The information in Section C who is authorized by law to c who is authorized by law to c 2. A community official complete 13. The following information (Ite 14. Permit Number 17. This permit has been issued for: 18. Elevation of as-built lowest floor (19. BFE or (in Zone AO) depth of floor (10. Community's design flood elevation)	SECTION G – COMMUNITY II aw or ordinance to administer the community the applicable item(s) and sign below. Che was taken from other documentation that ertify elevation information. (Indicate the set ad Section E for a building located in Zone ms G4–G9) is provided for community flor G5. Date Permit Issued New Construction Substantia including basement) of the building:	NFORMATION (OPT) y's floodplain management ut thas been signed and source and date of the A (without a FEMA-issued odplain management	Teleph Tional ent ordinance can sed in Items G8– sealed by a licer e elevation data i led or community ourposes. Certificate Of Con set	Check here if attachments a complete Sections A, B, C (or E), are G10. In Puerto Rico only, enter meternsed surveyor, engineer, or architen the Comments area below.)
roperty Owner or Owner's Authorized ddress ignature omments ne local official who is authorized by la of this Elevation Certificate. Complete 1. The information in Section C who is authorized by law to c 2. A community official complete 3. The following information (Ite 4. Permit Number 7. This permit has been issued for: 8. Elevation of as-built lowest floor (9. BFE or (in Zone AO) depth of floor 10. Community's design flood elevation of Official's Name	SECTION G – COMMUNITY II aw or ordinance to administer the community the applicable item(s) and sign below. Che was taken from other documentation that ertify elevation information. (Indicate the set ad Section E for a building located in Zone ms G4–G9) is provided for community flor G5. Date Permit Issued New Construction Substantia including basement) of the building:	Date NFORMATION (OP) y's floodplain managemet the measurement ut thas been signed and source and date of the A (without a FEMA-issum odplain management G6. Date Il Improvement G6. Date G6. Date G6. Date	Teleph Tional ent ordinance can sed in Items G8– sealed by a licer e elevation data i led or community ourposes. Certificate Of Con set	Check here if attachments complete Sections A, B, C (or E), and G10. In Puerto Rico only, enter meternsed surveyor, engineer, or architern the Comments area below.) -issued BFE) or Zone AO. Inpliance/Occupancy Issued Datum
roperty Owner or Owner's Authorized ddress ignature omments he local official who is authorized by late of this Elevation Certificate. Complete 1. The information in Section C who is authorized by law to c 2. A community official complete 13. The following information (Itel 14. Permit Number 15. This permit has been issued for: 18. Elevation of as-built lowest floor (19. BFE or (in Zone AO) depth of floor: 10. Community's design flood elevation ocal Official's Name	SECTION G – COMMUNITY II aw or ordinance to administer the community the applicable item(s) and sign below. Che was taken from other documentation that ertify elevation information. (Indicate the set ad Section E for a building located in Zone ms G4–G9) is provided for community flor G5. Date Permit Issued New Construction Substantia including basement) of the building:	NFORMATION (OPT y's floodplain managemeck the measurement upon the source and date of the source and date of the A (without a FEMA-issued odplain management) G6. Date If Improvement G6 Title	Teleph Tional ent ordinance can sed in Items G8– sealed by a licer e elevation data i led or community ourposes. Certificate Of Con set	Check here if attachments complete Sections A, B, C (or E), and G10. In Puerto Rico only, enter meternsed surveyor, engineer, or architern the Comments area below.) -issued BFE) or Zone AO. Inpliance/Occupancy Issued Datum
roperty Owner or Owner's Authorized address Signature Comments The local official who is authorized by late of this Elevation Certificate. Complete St. The information in Section C who is authorized by law to c Sc. A community official complete Sc.	SECTION G – COMMUNITY II aw or ordinance to administer the community the applicable item(s) and sign below. Che was taken from other documentation that ertify elevation information. (Indicate the set ad Section E for a building located in Zone ms G4–G9) is provided for community flor G5. Date Permit Issued New Construction Substantia including basement) of the building:	Date NFORMATION (OPT) y's floodplain managemek the measurement upon the source and date of the source and date of the A (without a FEMA-issued odplain management) G6. Date Il Improvement f6. Title Telephone	Teleph Tional ent ordinance can sed in Items G8– sealed by a licer e elevation data i led or community ourposes. Certificate Of Con set	Check here if attachments complete Sections A, B, C (or E), and G10. In Puerto Rico only, enter meternsed surveyor, engineer, or architern the Comments area below.) -issued BFE) or Zone AO. Inpliance/Occupancy Issued Datum

See Instructions for Item A6.

IMPORTANT: In these spaces, copy	FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 5020 Breanna Street		ox No. Policy Number:
City Hobbs	State ZIP Cod NM 88240	

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 06/15/2016

Replaces all previous editions.

NGS OPUS SOLUTION REPORT CP WESTMINISTER

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: 4659017q.140

DATE: January 23, 2014
TIME: 00:44:23 UTC

SOFTWARE: page5 1209.04 master53.pl 072313 START: 2014/01/17 16:15:00 EPHEMERIS: igr17755.eph [rapid] STOP: 2014/01/17 21:17:00 NAV FILE: brdc0170.14n OBS USED: 10711 / 11247 : 95% ANT NAME: TRM41249.00 NONE # FIXED AMB: 56 / 56 : 100%

ARP HEIGHT: 1.501 OVERALL RMS: 0.012(m)

REF FRAME: NAD 83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2014.0460)

X: -1221827.560 (m)0.002(m)-1221828.346 (m)0.002(m)-5229090.529(m) 0.004 (m) -5229089.127 (m) 0.004 (m) 3432044.509(m) 0.010(m) 3432044.351(m) 0.010(m)LAT: 32 45 30.14554 0.007(m) 32 45 30.16206 0.007 (m) E LON: 256 50 53.68835 0.001(m) 256 50 53.64669 0.001(m)0.001(m) 103 9 6.35331 1091.030m 0.006(m) 1089 0467 W LON: 103 9 6.31165 0.001(m) 0.001(m) 1089.946(m) EL HGT: 0.006(m)ORTHO HGT: 0.019(m) [NAVD88 (Computed using GEOID12A)]

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) 3626012.104 195576.865m Northing (Y) [meters] Easting (X) [meters] 673137.130 275715.671m 1.00033039 0.63941492 Convergence [degrees] Point Scale 0.99996964 1.00006019 Combined Factor 0.99979838 0.99988891

US NATIONAL GRID DESIGNATOR: 13SFS7313726012(NAD 83)

BASE STATIONS USED

 PID
 DESIGNATION
 LATITUDE
 LONGITUDE
 DISTANCE (m)

 DL2764
 TXOE
 ODESSA CORS ARP
 N315224.503
 W1021850.232
 125926.8

 DM4149
 TXAD
 ANDREWS CORS ARP
 N321828.817
 W1023236.944
 75896.0

 DM4161
 TXKM
 KERMIT CORS ARP
 N315033.357
 W1030631.257
 101647.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939. 2215.0

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

		NAMES OF THE OWNER OF THE PARTY	- PROPERT	TY INFORMAT	ION	F	OR INSURANCE COMPANY USE
A1. Building Owner's Na	me Eidy J. Mir	anda	24 05			Po	olicy Number:
7114 N. Pal	ess (including Apt o Verde	t., Unit, Suite, and/or Bldg			lo.		ompany NAIC Number:
^{City} Hobbs	4 Public finit	any core peny, ratid (a) tout		State NM	vmri o (E o)	ZIF	^{c Code} 88242
A3. Property Description Lot 3, Fifth Unit, I	La Paloma Sub	lumbers, Tax Parcel Numbe division, Lea County, N	lew Mexico.	A CONTRACTOR	ins to year it	eray Te	racinavale tesaricant en sampo Les 1901 - Production
A5. Latitude/Longitude: A6. Attach at least 2 pho A7. Building Diagram Nu A8. For a building with a a) Square footage of b) No. of permanen	Lat. 32.781823 otographs of the bumber 5 crawlspace or en of crawlspace or entiflood openings in 1.0 foot above flood openings?	building if the Certificate is notosure(s): enclosure(s) in the crawlspace or endjacent grade A8.b Yes \[\] No	g. 103.1221 s being used t sq f sq f	25 W to obtain flood in A9. For a ft a) So b) Nu wi ft c) To d) Er	building with a quare footage o umber of perm ithin 1.0 foot a otal net area of ngineered flood	n attac of attac anent f bove a flood c I openi	ched garage N/A sq ft lood openings in the attached garage djacent grade sq ft penings in A9.b sq ft ngs?
THE SEPTEMBER OF	CONTRACTOR	TION B - FLOOD INSU	JRANCE RA	TE MAP (FIR	M) INFORM	ATION	
B1. NFIP Community Nam Lea County 350	ne & Community N	lumber	B2. County Lea	Name			B3. State NM
B4. Map/Panel Number 35025C/1200	B5. Suffix	B6. FIRM Index Date 12/16/2008	B7. FIRM Pa	anel Effective/ d Date 06/2014	B8. Flood Zo	ne(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 3652.4
Designation Date:	SECTION PROPERTY OF THE PROPER	ON C – BUILDING ELE	gs* 🔲 E	Building Under Co			D) Finished Construction
C2. Elevations – Zones A	A1–A30, AE, AH, A ding to the building	g diagram specified in Iten	/ (with BFE), Al m A7. In Puert	R, AR/A, AR/AE,	er meters.	R/AH,	AR/AO. Complete Items
Indicate elevation da	atum used for the	elevations in items a) throust be the same as that us					
		ment, crawlspace, or enclo		3656 1		e mea feet	surement used.
a) Top of bottom floo b) Top of the next hi		ment, crawispace, or endic	osure noor)	auhimag <u>a</u>	the language of the second	feet	meters
The second secon	Output the same of the	ructural member (V Zones	only)	new with temperature and the specific of the property	la estamana a Serie	feet	meters
d) Attached garage ((top of slab)		and of the	half gyrlus 4 a		feet	meters
		equipment servicing the bui ocation in Comments)	ilding .	3653 . 2	Managarana Managarana	feet	meters
f) Lowest adjacent (The second of th	dindr Karr	3652 . 8		feet	meters
g) Highest adjacent	(finished) grade n	eart to building (LIAC)			11	feet	meters
	_	levation of deck or stairs, i	including .	3653 . 2 3652 . 8		feet	meters
h) Lowest adjacent a structural support	Į.	levation of deck or stairs, i		3652 . 8		was asserted a some American North	
structural support	SECT	levation of deck or stairs, i	ENGINEER, (3652 . 8	CT CERTIFIC	ATION	l
structural support	SECTI igned and sealed be information on t	levation of deck or stairs, i ION D – SURVEYOR, E by a land surveyor, engine this Certificate represents r	ENGINEER, Ger, or architec	3652 . 8 OR ARCHITEC It authorized by less to interpret the	CT CERTIFIC aw to certify ele data available.	ATION	l .
structural support This certification is to be sinformation. I certify that the understand that any false Check here if comments	SECTI igned and sealed the information on the statement may be the are provided on the	ION D – SURVEYOR, E by a land surveyor, engine this Certificate represents re punishable by fine or imple back of form. Were la	ENGINEER, Over, or architect my best efforts	OR ARCHITEC ot authorized by list of interpret the der 18 U.S. Code, ngitude in Section	CT CERTIFIC aw to certify ele data available.	ATION	l
structural support	SECTI igned and sealed the information on the statement may be the are provided on the	ION D – SURVEYOR, E by a land surveyor, engine this Certificate represents re punishable by fine or imple back of form. Were la	eer, or architec my best efforts risonment uncatitude and lor	OR ARCHITEC ot authorized by list of interpret the der 18 U.S. Code, ngitude in Section	CT CERTIFIC aw to certify el data available , Section 1001. on A provided b	ATION	l
structural support This certification is to be si information. I certify that th understand that any false Check here if comments Check here if attachmen	SECTI igned and sealed the information on the statement may be the are provided on the	Ievation of deck or stairs, i ION D – SURVEYOR, E by a land surveyor, engine this Certificate represents re punishable by fine or imple back of form. Were la license	eer, or architec my best efforts risonment und atitude and lor ed land survey	OR ARCHITEC at authorized by list to interpret the der 18 U.S. Code, ngitude in Section or? License Nu	extremely control of the control of	ATION	l
structural support This certification is to be si Information. I certify that the Inderstand that any false Check here if comments Check here if attachmen Certifier's Name Gary Eidson Title	SECTI igned and sealed the information on the statement may be the are provided on the	Ievation of deck or stairs, i ION D – SURVEYOR, E by a land surveyor, engine this Certificate represents re punishable by fine or imple back of form. Were la license	eer, or architectomy best efforts arisonment uncertaintude and lored land surveyon when you want to be any Name West Surveyon any Name	OR ARCHITEC et authorized by less to interpret the der 18 U.S. Code, ngitude in Section or? Yes License No. 12641	extremely control of the control of	ATION	I

ELEVATION CERTIFICATE, page 2

IMPORTANT: In these space	es, copy the corresponding information from Sec	ction A.	nones	FC	OR INSURANCE	E COMPANY USE
	luding Apt., Unit, Suite, and/or Bldg. No.) or P.O. F	Route and Box No.		Po	licy Number:	
7114 N. Palo Verde	State	ZIP Code	(a)	Co	ompany NAIC Nu	mber:
Hobbs	NM	88242	EDTIFICATI	ON (OON	TIMUED	
	SECTION D – SURVEYOR, ENGINEER, OF ration Certificate for (1) community official, (2) ins					3 .VI 23.F \
Canamanta						, RUGIONI I
Approximately located in Zor	evation of machinery or equipment servicing 9% of this lot is located in Zone AE being ne X defined as "area's determined to be outhat portion of the lot designated as Zone X	the very westerly tside the 0.2% a	side of the	lot. The	remaining 91	1% of the lot is
Signature	p Elm	Date 04/18/	2016	astraštos	. Marydyn Di San candonia	AF, SALANGTANGTAN
SECTION E - BUILD	DING ELEVATION INFORMATION (SURVE)	NOT REQUIRE	D) FOR ZO	NE AO AN	D ZONE A	(WITHOUT BFE)
For Items E1-E4, use natura	t BFE), complete Items E1–E5. If the Certificate is al grade, if available. Check the measurement use	ed. In Puerto Rico o	only, enter me	eters.	ratus Jath This	
	ation for the following and check the appropriate est adjacent grade (LAG).	boxes to show whe	ther the elev	ation is abo	ove or below the	ne highest adjacent
	acluding basement, crawlspace, or enclosure) is		feet	☐ meters	above or	below the HAG.
b) Top of bottom floor (ir	ncluding basement, crawlspace, or enclosure) is	AND THE PARTY OF T	□feet	☐ meters	\square above or	\square below the LAG.
E2. For Building Diagrams 6	–9 with permanent flood openings provided in Se	ction A Items 8 and	d/or 9 (see p	ages 8–9 o	f Instructions)	· VATOUO 66.1
the next higher floor (ele	evation C2.b in the diagrams) of the building is	4 <u>95' 19 (</u>	☐ feet	☐ meters	above or	below the HAG.
E3. Attached garage (top of	slab) is	· · · · · · · · · · · · · · · · · · ·	0.0191.151	☐ meters	above or	below the HAG.
	inery and/or equipment servicing the building is	to the state of the		☐ meters		☐ below the HAG.
	I depth number is available, is the top of the bott No Unknown. The local official must certify			with the co	ommunity's flo	odplain management
	SECTION F - PROPERTY OWNER (OR OV	VNER'S REPRES	SENTATIVE) CERTIFI	ICATION	्र हिलामूर्व कर हो है।
Zone AO must sign here. Th	r's authorized representative who completes Sect e statements in Sections A, B, and E are correct Authorized Representative's Name			nout a FEM/	A-issued or co	mmunity-issued BFE) or
Address		City	anga panw sa	State	ZIP C	Code
Signature	- en 70 à 12 et : REPARTE	Date	Alice de Mason	Teleph	ione	metropolistico (C)
Comments	THE PROPERTY OF THE PROPERTY O			10.000	entrito e	Belandarious Little
ióyne anyói		ed (. Signand in an	करा ने ब्राप्त ह			
					☐ Chec	k here if attachments.
	SECTION G – COMMUNIT	VINEODMATION	I (OPTION/	M)	Alexander and American State of the Control of the	
The local official who is author	orized by law or ordinance to administer the commi				n complete Sec	ctions A. B. C (or E), and
	e. Complete the applicable item(s) and sign below.					
G1. The information in	Section C was taken from other documentation	that has been sign	ed and seale	ed by a lice	nsed surveyor	, engineer, or architect
	by law to certify elevation information. (Indicate t Il completed Section E for a building located in Zo					
_ ,	nation (Items G4–G9) is provided for community		and Sprinkers of	1 15 16 1 10 10 5	-issueu brej u	or zone Ao.
G4. Permit Number	G5. Date Permit Issued		ed Managara	TARIN SERVI	npliance/Occu	inanov leguad
G4. Permit Number	Go. Date Permit Issued	l do	. Date Certifi		ripliance/ Occi	ipancy issued
G7. This permit has been is		ntial Improvement	Arellan et			
	vest floor (including basement) of the building:			meters	Datum	
	pth of flooding at the building site:	re Jaw ym sjagsty		☐ meters ☐ meters	Datum	ress commerciales es com laborar de de la companya
G10.Community's design flo	ood elevation.	ment recultiques acces	Li leet i		Datum	a yee prin y tuereone
Local Official's Name	t ju bakerna A natiose ni atsutyne i GMT — tot ISS — Vincou	Title	arnet to t	load to that	AND STREET	The district of the property o
Community Name	nadmont separate t	Telephone				enal deduction
Signature		Date				n weed yake?
Comments	VIII.	ID 15077-1WOL				liaozo .
	See a secondary					
					ПChec	k here if attachments.

See Instructions for Item A6.

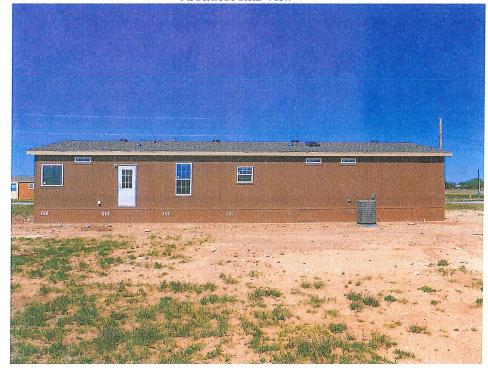
IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 7114 N. Palo Verde		FOR INSURANCE COMPANY USE
		Policy Number:
City Hobbs	State ZIP Code NM 88242	Company NAIC Number:

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.

04/16/2016 Front View



04/16/2016 Rear View



NGS OPUS SOLUTION REPORT CP WESTMINISTER

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: 4659017q.140

DATE: January 23, 2014
TIME: 00:44:23 UTC

SOFTWARE: page5 1209.04 master53.pl 072313 START: 2014/01/17 16:15:00 EPHEMERIS: igr17755.eph [rapid] STOP: 2014/01/17 21:17:00 NAV FILE: brdc0170.14n OBS USED: 10711 / 11247 : 95% ANT NAME: TRM41249.00 NONE # FIXED AMB: 56 / 56 : 100%

ARP HEIGHT: 1.501 OVERALL RMS: 0.012(m)

REF FRAME: NAD 83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2014.0460)

0.002(m) -1221828.346 (m)0.002 (m) -1221827.560 (m)X: -5229089.127(m) 0.004 (m) -5229090.529(m) 0.004(m) Y: 0.010(m) 3432044.351(m) 3432044.509(m) 0.010(m)LAT: 32 45 30.14554 32 45 30.16206 0.007 (m) 0.007 (m) E LON: 256 50 53.68835 256 50 53.64669 0.001(m)0.001(m) W LON: 103 9 6.31165 103 9 6.35331 0.001(m) 0.001(m)0.006(m) 1089.946(m) 1091.030m 0.006(m) EL HGT: 0.019(m) [NAVD88 (Computed using GEOID12A)] ORTHO HGT: 1112.646m

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3001 NM E) 3626012.104 195576.865m Northing (Y) [meters] 275715.671m 673137.130 Easting (X) [meters] 0.63941492 1.00033039 Convergence [degrees] 0.99996964 1.00006019 Point Scale Combined Factor 0.99979838 0.99988891

US NATIONAL GRID DESIGNATOR: 13SFS7313726012(NAD 83)

BASE STATIONS USED

 PID
 DESIGNATION
 LATITUDE
 LONGITUDE
 DISTANCE (m)

 DL2764
 TXOE
 ODESSA CORS ARP
 N315224.503
 W1021850.232
 125926.8

 DM4149
 TXAD
 ANDREWS CORS ARP
 N321828.817
 W1023236.944
 75896.0

 DM4161
 TXKM
 KERMIT CORS ARP
 N315033.357
 W1030631.257
 101647.9

NEAREST NGS PUBLISHED CONTROL POINT

CV0272 R 35 N324424. W1030939. 2215.0

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.