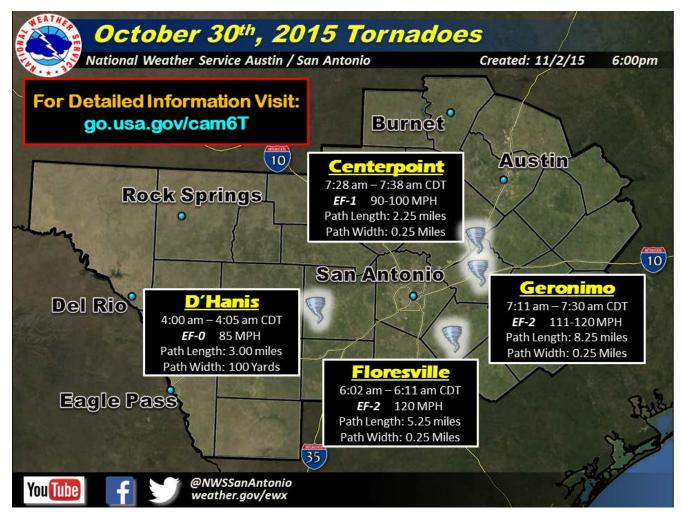


Austin/San Antonio Weather Forecast Office WEATHER EVENT SUMMARY

Severe Weather & Flooding October 2015

30 – 31 October 2015



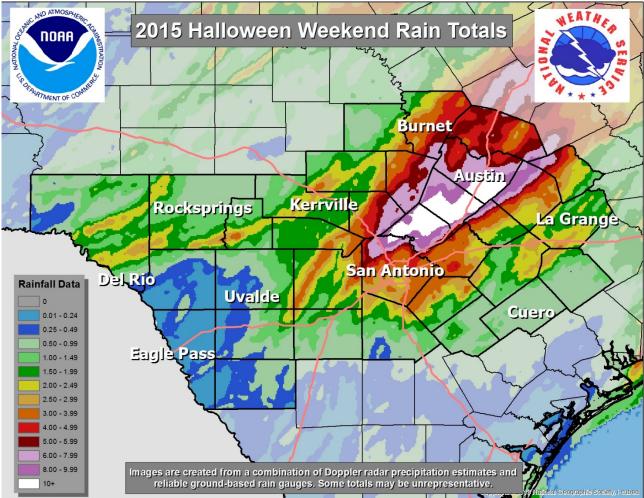
This graphic shows the location, time, rating, path length and path width of the October 30th, 2015 tornadoes.



30 - 31 OCTOBER 2015

A warm front combined with an upper level trough and abundant moisture produced heavy rainfall and severe weather across much of south central Texas on October 30th and 31st. A preliminary damage survey has confirmed 4 tornadoes across south central Texas. Complete listing of <u>damage survey available below</u>.

Along with the severe weather, excessive rainfall resulted in widespread flash flooding along the Interstate 35 corridor Friday morning. Complete listing of <u>rainfall totals available below</u>.



Two day rainfall ending Saturday, October 31st.



DAMAGE SURVEYS

000 NOUS44 KEWX 022109 CCA PNSEWX TXZ171>173-183>194-202>209-217>225-228-030915-

PUBLIC INFORMATION STATEMENT...CORRECTED NATIONAL WEATHER SERVICE AUSTIN/SAN ANTONIO TX 309 PM CST MON NOV 2 2015

...CORRECTED FOR CENTERPOINT TORNADO PATH WIDTH... ...NWS DAMAGE SURVEY FOR 10/30/2015 TORNADO EVENT...

.D'HANIS TEXAS TORNADO...

RATING:	EF-0
ESTIMATED PEAK WIND:	85 MPH
PATH LENGTH /STATUTE/:	3.00 MILES
PATH WIDTH /MAXIMUM/:	100 YARDS
FATALITIES:	0
INJURIES:	UNKNOWN
START DATE:	OCT 30 2015
START TIME:	400 AM CDT
START LOCATION:	1 MILE SW OF D'HANIS / MEDINA COUNTY / TX
START LAT/LON:	29.3261 / -99.288
END DATE:	OCT 30 2015
END TIME:	405 AM CDT
END LOCATION:	2 MILES NE OF D'HANIS / MEDINA COUNTY / TX
END_LAT/LON:	29.3553 / -99.2563

SURVEY SUMMARY: A WEAK EFO TORNADO FORMED 1 MILE SOUTHWEST OF THE TOWN OF D'HANIS DURING THE EARLY MORNING HOURS OF FRIDAY MORNING OCTOBER 30 2015. THE TORNADO PRODUCED MINOR TREE DAMAGE ON THE SOUTHWEST SIDE OF TOWN ALONG AND NEAR CR 5223. THE TORNADO CROSSED HIGHWAY 90 AND PRODUCED ADDITIONAL DAMAGE TO A FEW HOMES INCLUDING ROOF AND SHINGLE DAMAGE. WINDS ARE ESTIMATED TO BE NEAR 85 MPH WHEN THE TORNADO CROSSED THE DOWNTOWN AREA. THE SECOND STORY OF A BUILDING IN DOWNTOWN D'HANIS COLLAPSED. OTHER DAMAGED WAS OBSERVED TO SEVERAL BUSINESSES AND PRIVATE RESIDENCES AS THE TORNADO MOVED NORTHEAST AND CROSSED FM 1796 BEFORE FINALLY DISSIPATING NEAR CR 423 APPROXIMATELY 2 MILES NE OF D'HANIS.

.FLORESVILLE TX TORNADO...

RATING:	EF-2
ESTIMATED PEAK WIND:	120 MPH
PATH LENGTH /STATUTE/:	5.25 MILES
PATH WIDTH /MAXIMUM/:	0.25 MILES
FATALITIES:	0
INJURIES:	UNKNOWN
START DATE:	OCT 30 2015
START TIME:	602 AM CDT
START LOCATION:	0.5 MILES SOUTH OF FLORESVILLE / WILSON COUNTY / TX
START LAT/LON:	29.127 / -98.155
END DATE:	OCT 30 2015
END TIME:	611 AM CDT
END LOCATION:	4.75 MILES NORTH OF FLORESVILLE / WILSON COUNTY / TX
END_LAT/LON:	29.203 / -98.1497



SURVEY SUMMARY: NWS DAMAGE SURVEY SHOWS THAT A TORNADO TOUCHED DOWN NEAR HICKORY CIRCLE ABOUT 0.5 MILES SOUTH OF FLORESVILLE. THE TORNADO PRODUCED TREE AND MINOR ROOF DAMAGE ACROSS SEVERAL CITY STREETS AS IT MOVED NORTH. THE DAMAGE INCREASED IN COVERAGE AND INTENSITY AS IT APPROACHED HIGHWAY 181. JUST EAST OF THE INTERSECTION OF HIGHWAYS 181 AND 97...SUBSTANTIAL ROOF DAMAGE WAS OBSERVED TO A FEW HOMES AS WELL AS BUSINESSES ALONG HIGHWAY 181. THIS INCLUDED SEVERAL CAMPERS AND RECREATIONAL VEHICLES THAT WERE DESTROYED. ONE 5TH WHEEL CAMPER WAS THROWN ON TOP OF A LOCAL HOTEL. ONE LARGE BILLBOARD METAL SIGN AND STRUCTURE WAS DESTROYED ALONG WITH MULTIPLE POWER POLES. THE DAMAGE PEAKED AT FLORESVILLE HIGH SCHOOL. A LARGE 2 STORY CLASSROOM BUILDING ON CAMPUS HAD THE UPPER STORY WALL COLLAPSE INWARD WHICH APPEARS TO HAVE CAUSED A PARTIAL ROOF COLLAPSE OF THE BUILDING. THE OTHER SIDE OF THE BUILDING HAD ITS WALL BLOWN OUT TOWARD HIGHWAY 97. WINDS ARE ESTIMATED TO BE 120 MPH AT THIS TIME. OTHER MINOR WINDOW DAMAGE AND IMPACT DAMAGE WAS OBSERVED AT THE SCHOOL. THE TORNADO WEAKENED AS IT CONTINUED NORTH OF THE HIGH SCHOOL AND WEST OF HIGHWAY 97... PRODUCING MINOR ROOF/SHINGLE/TREE DAMAGE. .GERONIMO TORNADO... RATING: EF - 2ESTIMATED PEAK WIND: 111-120 MPH PATH LENGTH /STATUTE/: 8.25 MILES PATH WIDTH /MAXIMUM/: 0.25 MILES FATALITIES: NONE INJURIES: 2 START DATE: OCT 30 2015 START TIME: 711 AM CDT 2.75 MILES SOUTHWEST OF GERONIMO / START LOCATION: GUADALUPE COUNTY / TX START LAT/LON: 29.624 / -97.982 END DATE: OCT 30 2015 END TIME: 730 AM CDT 2.75 MILES NORTHEAST OF NEW BRAUNFELS AIRPORT / END LOCATION: GUADALUPE COUNTY / TX END LAT/LON: 29.741 / -98.013

SURVEY_SUMMARY: A TORNADO DEVELOPED IN AN OPEN FIELD JUST SOUTH OF CORDOVA ROAD...BETWEEN CR 105 AND HWY 123. THE TORNADO CONTINUED NORTH-NORTHWEST FOR APPROXIMATELY 8.25 MILES AND DISSIPATED IN AN OPEN FIELD JUST NORTH OF SCHWARZIOSE ROAD. THE TORNADO DAMAGED APPROXIMATELY 20 HOMES ALONG THE PATH...AND DESTROYED APPROXIMATELY 5 HOMES. THE MOST SEVERELY DAMAGED HOMES WERE ALONG AND OFF OF CR 105 (HUBER ROAD). DAMAGE TO SLAB HOMES RANGED FROM MINOR LOSS OF ROOFING MATERIAL TO COMPLETE REMOVAL OF THE ROOF STRUCTURE. ONE MOBILE HOME WAS DISPLACED ROUGHLY 20 YARDS. ANOTHER MOBILE HOME WAS ROLLED AND COMPLETELY DESTROYED. SEVERAL OTHER GARAGES...BARNS...TRAILERS AND FARM EQUIPMENT WERE ALSO DAMAGED OR DESTROYED. NUMEROUS TREES WERE SNAPPED WITH A FEW UPROOTED.

.CENTERPOINT ROAD TORNADO...



DEAK LITNE.

ESTIMATED PEAK WIND:	90-100 MPH
PATH LENGTH /STATUTE/:	2.25 MILES
PATH WIDTH /MAXIMUM/:	0.25 MILES
FATALITIES:	NONE
INJURIES:	1
START DATE:	OCT 30 2015
START TIME:	728 AM CDT
START LOCATION:	1.8 MILES NORTHWEST OF ZORN / GUADALUPE COUNTY / TX
START LAT/LON:	29.760 / -97.977
END DATE:	OCT 30 2015
END TIME:	738 AM CDT
END LOCATION:	3 MILES NORTH-NORTHWEST OF ZORN / HAYS COUNTY / TX
END_LAT/LON:	29.792 / -97.968

SURVEY_SUMMARY: A TORNADO DEVELOPED NEAR CENTERPOINT ROAD AND OLD ZORN ROAD. THE TORNADO CONTINUED NORTH-NORTHEAST FOR APPROXIMATELY 2.25 MILES. THE TORNADO CAUSED MINOR ROOF DAMAGE TO A FEW HOMES WHERE IT FIRST DEVELOPED. AS IT CONTINUED NORTH-NORTHEAST THE TORNADO STRUCK A SERIES OF ELECTRICAL TRANSMISSION LINE TOWERS...CAUSING 11 TOWERS TO EITHER PARTIALLY OR COMPLETELY COLLAPSE. THE TORNADO CONTINUED THROUGH OPEN FIELD...NEAR CENTERPOINT ROAD WITH MAINLY TREE DAMAGE. SEVERAL HOMES EAST OF CENTERPOINT ROAD...IN THE SOUTHRIDGE ESTATES SUBDIVISION...RECEIVED MINOR ROOF DAMAGE ALONG WITH LARGE TREE LIMBS SNAPPED. IN ADDITION...A GARAGE WITH ATTACHED APARTMENT COMPLETELY COLLAPSED IN THE SOUTHRIDGE ESTATES SUBDIVISION.

00 100 MDH

EF SCALE: THE ENHANCED FUJITA SCALE CLASSIFIES TORNADOES INTO THE FOLLOWING CATEGORIES.

EF0...WEAK......65 TO 85 MPH EF1...WEAK......86 TO 110 MPH EF2...STRONG....111 TO 135 MPH EF3...STRONG....136 TO 165 MPH EF4...VIOLENT....166 TO 200 MPH EF5...VIOLENT....>200 MPH

NOTE:

THE INFORMATION IN THIS STATEMENT IS PRELIMINARY AND SUBJECT TO CHANGE PENDING FINAL REVIEW OF THE EVENT AND PUBLICATION IN NWS STORM DATA.

\$\$

YURA/RUNYEN/TREADWAY 000 NOUS44 KEWX 022109 PNSEWX TXZ171>173-183>194-202>209-217>225-228-030915-

PUBLIC INFORMATION STATEMENT NATIONAL WEATHER SERVICE AUSTIN/SAN ANTONIO TX 309 PM CST MON NOV 2 2015

... NWS DAMAGE SURVEY FOR 10/30/2015 TORNADO EVENT...

.D'HANIS TEXAS TORNADO...

RATING: EF-0 ESTIMATED PEAK WIND: 85 MPH PATH LENGTH /STATUTE/: 3.00 MILES





PATH WIDTH /MAXIMUM/: 100 YARDS FATALITIES: 0 UNKNOWN INJURIES: START DATE: OCT 30 2015 START TIME: 400 AM CDT 1 MILE SW OF D'HANIS / MEDINA COUNTY / TX START LOCATION: START LAT/LON: 29.3261 / -99.288 END DATE: OCT 30 2015 END TIME: 405 AM CDT END LOCATION: 2 MILES NE OF D'HANIS / MEDINA COUNTY / TX END LAT/LON: 29.3553 / -99.2563

SURVEY SUMMARY: A WEAK EFO TORNADO FORMED 1 MILE SOUTHWEST OF THE TOWN OF D'HANIS DURING THE EARLY MORNING HOURS OF FRIDAY MORNING OCTOBER 30 2015. THE TORNADO PRODUCED MINOR TREE DAMAGE ON THE SOUTHWEST SIDE OF TOWN ALONG AND NEAR CR 5223. THE TORNADO CROSSED HIGHWAY 90 AND PRODUCED ADDITIONAL DAMAGE TO A FEW HOMES INCLUDING ROOF AND SHINGLE DAMAGE. WINDS ARE ESTIMATED TO BE NEAR 85 MPH WHEN THE TORNADO CROSSED THE DOWNTOWN AREA. THE SECOND STORY OF A BUILDING IN DOWNTOWN D'HANIS COLLAPSED. OTHER DAMAGED WAS OBSERVED TO SEVERAL BUSINESSES AND PRIVATE RESIDENCES AS THE TORNADO MOVED NORTHEAST AND CROSSED FM 1796 BEFORE FINALLY DISSIPATING NEAR CR 423 APPROXIMATELY 2 MILES NE OF D'HANIS.

.FLORESVILLE TX TORNADO...

RATING: ESTIMATED PEAK WIND: PATH LENGTH /STATUTE/: PATH WIDTH /MAXIMUM/: FATALITIES: INJURIES:	5.25 MILES				
START DATE: START TIME: START LOCATION: START LAT/LON:					
END DATE:OCT 30 2015END TIME:611 AM CDTEND LOCATION:4.75 MILES NORTH OF FLORESVILLE / WILSON COUNTY / TXEND_LAT/LON:29.203 / -98.1497					
SURVEY SUMMARY: NWS DAMAGE SURVEY SHOWS THAT A TORNADO TOUCHED DOWN NEAR HICKORY CIRCLE ABOUT 0.5 MILES SOUTH OF FLORESVILLE. THE TORNADO PRODUCED TREE AND MINOR ROOF DAMAGE ACROSS SEVERAL CITY STREETS AS IT MOVED NORTH. THE DAMAGE INCREASED IN COVERAGE AND INTENSITY AS IT APPROACHED HIGHWAY 181. JUST EAST OF THE INTERSECTION OF HIGHWAYS 181 AND 97SUBSTANTIAL ROOF DAMAGE WAS OBSERVED TO A FEW HOMES AS WELL AS BUSINESSES ALONG HIGHWAY 181. THIS INCLUDED SEVERAL CAMPERS AND RECREATIONAL VEHICLES THAT WERE DESTROYED. ONE 5TH WHEEL CAMPER WAS THROWN ON TOP OF A LOCAL HOTEL. ONE LARGE BILLBOARD METAL SIGN AND STRUCTURE WAS DESTROYED ALONG WITH MULTIPLE POWER POLES. THE DAMAGE PEAKED AT FLORESVILLE HIGH SCHOOL. A LARGE 2 STORY CLASSROOM BUILDING ON CAMPUS HAD THE UPPER STORY WALL COLLAPSE INWARD					



APPEARS TO HAVE CAUSED A PARTIAL ROOF COLLAPSE OF THE BUILDING. THE OTHER SIDE

OF THE BUILDING HAD ITS WALL BLOWN OUT TOWARD HIGHWAY 97. WINDS ARE ESTIMATED TO BE 120 MPH AT THIS TIME. OTHER MINOR WINDOW DAMAGE AND IMPACT DAMAGE WAS OBSERVED AT THE SCHOOL. THE TORNADO WEAKENED AS IT CONTINUED NORTH OF THE HIGH SCHOOL AND WEST OF HIGHWAY 97...PRODUCING MINOR ROOF/SHINGLE/TREE DAMAGE.

.GERONIMO TORNADO...

RATING: ESTIMATED PEAK WIND: PATH LENGTH /STATUTE/: PATH WIDTH /MAXIMUM/: FATALITIES: INJURIES:	8.25 MILES
START DATE: START TIME: START LOCATION:	OCT 30 2015 711 AM CDT 2.75 MILES SOUTHWEST OF GERONIMO /
START LAT/LON:	GUADALUPE COUNTY / TX 29.624 / -97.982
END DATE:	OCT 30 2015
END TIME:	730 AM CDT
END LOCATION:	2.75 MILES NORTHEAST OF NEW BRAUNFELS AIRPORT / GUADALUPE COUNTY / TX
END_LAT/LON:	29.741 / -98.013

SURVEY_SUMMARY: A TORNADO DEVELOPED IN AN OPEN FIELD JUST SOUTH OF CORDOVA ROAD...BETWEEN CR 105 AND HWY 123. THE TORNADO CONTINUED NORTH-NORTHWEST FOR APPROXIMATELY 8.25 MILES AND DISSIPATED IN AN OPEN FIELD JUST NORTH OF SCHWARZIOSE ROAD. THE TORNADO DAMAGED APPROXIMATELY 20 HOMES ALONG THE PATH...AND DESTROYED APPROXIMATELY 5 HOMES. THE MOST SEVERELY DAMAGED HOMES WERE ALONG AND OFF OF CR 105 (HUBER ROAD). DAMAGE TO SLAB HOMES RANGED FROM MINOR LOSS OF ROOFING MATERIAL TO COMPLETE REMOVAL OF THE ROOF STRUCTURE. ONE MOBILE HOME WAS DISPLACED ROUGHLY 20 YARDS. ANOTHER MOBILE HOME WAS ROLLED AND COMPLETELY DESTROYED. SEVERAL OTHER GARAGES...BARNS...TRAILERS AND FARM EQUIPMENT WERE ALSO DAMAGED OR DESTROYED. NUMEROUS TREES WERE SNAPPED WITH A FEW UPROOTED.

.CENTERPOINT ROAD TORNADO...

RATING:	EF-1
ESTIMATED PEAK WIND:	90-100 MPH
PATH LENGTH /STATUTE/:	2.25 MILES
PATH WIDTH /MAXIMUM/:	0.25 YARDS
FATALITIES:	NONE
INJURIES:	1
START DATE:	OCT 30 2015
START TIME:	728 AM CDT
START LOCATION:	1.8 MILES NORTHWEST OF ZORN / GUADALUPE COUNTY / TX
START LAT/LON:	29.760 / -97.977
END DATE:	OCT 30 2015
END TIME:	738 AM CDT
END LOCATION:	3 MILES NORTH-NORTHWEST OF ZORN / HAYS COUNTY / TX
END_LAT/LON:	29.792 / -97.968

SURVEY_SUMMARY: A TORNADO DEVELOPED NEAR CENTERPOINT ROAD AND OLD ZORN ROAD. THE TORNADO CONTINUED NORTH-NORTHEAST FOR APPROXIMATELY 2.25 MILES. THE TORNADO CAUSED MINOR ROOF DAMAGE TO A FEW HOMES WHERE IT FIRST DEVELOPED. AS IT



CONTINUED NORTH-NORTHEAST THE TORNADO STRUCK A SERIES OF ELECTRICAL TRANSMISSION LINE TOWERS...CAUSING 11 TOWERS TO EITHER PARTIALLY OR COMPLETELY COLLAPSE. THE TORNADO CONTINUED THROUGH OPEN FIELD...NEAR CENTERPOINT ROAD WITH MAINLY TREE DAMAGE. SEVERAL HOMES EAST OF CENTERPOINT ROAD...IN THE SOUTHRIDGE ESTATES SUBDIVISION...RECEIVED MINOR ROOF DAMAGE ALONG WITH LARGE TREE LIMBS SNAPPED. IN ADDITION...A GARAGE WITH ATTACHED APARTMENT COMPLETELY COLLAPSED IN THE SOUTHRIDGE ESTATES SUBDIVISION.

EF SCALE: THE ENHANCED FUJITA SCALE CLASSIFIES TORNADOES INTO THE FOLLOWING CATEGORIES.

EF0...WEAK......65 TO 85 MPH EF1...WEAK......86 TO 110 MPH EF2...STRONG....111 TO 135 MPH EF3...STRONG....136 TO 165 MPH EF4...VIOLENT....166 TO 200 MPH EF5...VIOLENT....>200 MPH

NOTE:

THE INFORMATION IN THIS STATEMENT IS PRELIMINARY AND SUBJECT TO CHANGE PENDING FINAL REVIEW OF THE EVENT AND PUBLICATION IN NWS STORM DATA.

\$\$

YURA/RUNYEN/TREADWAY



RAINFALL TOTALS

NOUS44 KEWX 311952 PNSEWX TXZ171>173-183>194-202>209-217>225-228-010603-

PUBLIC INFORMATION STATEMENT NATIONAL WEATHER SERVICE AUSTIN/SAN ANTONIO TX 250 PM CDT SAT OCT 31 2015

...RAINFALL REPORTS PAST 48 HOURS ...

LOCATION	AMOUNT	TIME/DATE	LAT/LON
ATASCOSA COUNTY			
LYTLE 2.0 SSE	2.62 IN	0800 AM 10/31	29.21N/98.79W
2 E LYTLE	2.39 IN	1248 PM 10/31	
6 N POTEET	1.51 IN	1251 PM 10/31	
POTEET 4.9 W	0.99 IN	0800 AM 10/31	
BANDERA COUNTY	0.06 TN	0000 704 10/21	00 701 / 00 011
BANDERA 4.0 E	2.96 IN	0800 AM 10/31	
BANDERA	2.90 IN	1250 PM 10/31	29.72N/99.07W
3 NE VANDERPOOL	2.50 IN	1250 PM 10/31	29.77N/99.50W
VANDERPOOL 1.4 SE	2.17 IN	0800 AM 10/31	29.74N/99.53W
PIPE CREEK 2.7 S	2.04 IN	0800 AM 10/31	29.68N/98.93W
PIPE CREEK 3.4 SW	1.94 IN	0800 AM 10/31	29.66N/98.98W
1 SSW LOST MAPLES STATE PARK		1246 PM 10/31	
5 E VANDERPOOL	1.71 IN	1241 PM 10/31	
MEDINA RIVER AT PATTERSON RD	1.31 IN	1215 PM 10/31	29.79N/99.25W
BASTROP COUNTY			
7 NNE WYLDWOOD	8.89 IN	1200 PM 10/31	30.23N/97.43W
ELGIN 3.8 ENE	8.30 IN	0700 AM 10/31	
ELGIN 4.4 SSE	8.17 IN	0730 AM 10/31	
TOM MILLER DAM	7.61 IN	1200 PM 10/31	30.17N/97.47W
CEDAR CREEK 5.9 N	7.54 IN	0715 AM 10/31	
6 NNW CAMP SWIFT	6.99 IN	1200 PM 10/31	30.27N/97.33W
3 w cedar creek	6.30 IN	1200 PM 10/31	30.08N/97.55W
4 WNW CEDAR CREEK	4.87 IN	1255 PM 10/31	30.11N/97.57W
1 NW CAMP SWIFT	3.96 IN	1208 PM 10/31	30.20N/97.30W
2 NE ELGIN	3.18 IN	1128 AM 10/31	30.38N/97.35W
3 WSW CIRCLE D-KC ESTATE	3.08 IN	1200 PM 10/31	30.14N/97.27W
WYLDWOOD 8.3 SSW	2.64 IN	0830 AM 10/31	30.03N/97.55W
SMITHVILLE	2.53 IN	0800 AM 10/31	30.02N/97.15W
1 WSW BASTROP	2.38 IN	1245 PM 10/31	30.10N/97.32W
SMITHVILLE	2.38 IN	1210 PM 10/31	30.01N/97.16W
SMITHVILLE 7.2 SW	2.23 IN	0800 AM 10/31	29.95N/97.26W
CEDAR CREEK BELOW BASTROP	2.07 IN	1200 PM 10/31	30.04N/97.31W
1 WSW ROSANKY	2.06 IN	1200 PM 10/31	29.93N/97.31W
CEDAR CREEK NEAR BASTROP	1.99 IN	1200 PM 10/31	30.08N/97.39W
RED ROCK 5.0 ESE	1.82 IN	0800 AM 10/31	29.94N/97.37W
CIRCLE D-KC ESTATES 0.9 SE	1.76 IN	0800 AM 10/31	30.15N/97.22W
4 SE CEDAR CREEK	1.18 IN	1252 PM 10/31	30.04N/97.46W
2 SSE BASTROP	1.05 IN	1031 AM 10/31	30.08N/97.29W
BEXAR COUNTY	0 00	0000 31- 10/01	
1 NNW CROSS MOUNTAIN	8.08 IN	0800 AM 10/31	
CROSS MOUNTAIN 2.1 N	7.75 IN	0800 AM 10/31	29.67N/98.65W



	The state of the s				Sev	ele weau	er & Flooding Octor
2	2 WSW TIMBERWOOD PARK	7.15	IN	1254	РM	10/31	29.69N/98.52W
	TIMBERWOOD PARK 3.0 SW	6.58	IN	0700	AM	10/31	
I	HELOTES 1.3 NNW	6.45	IN	0800	AM	10/31	29.59N/98.70W
	HELOTES 1.3 NE	5.94	TN			10/31	29.58N/98.68W
	HELOTES 2.2 SSE	5.10				10/31	29.54N/98.67W
	SAN ANTONIO 13.0 W	4.44				10/31	29.49N/98.72W
	HOLLYWOOD PARK 1.8 N	4.24				10/31	29.62N/98.49W
	VINDCREST 1.7 E	3.82				10/31	29.52N/98.35W
	SELMA	3.76				10/31	29.58N/98.33W
I	HOLLYWOOD PARK 5.2 NE	3.70	IN	0800	ΑM	10/31	29.65N/98.42W
ŝ	SHAVANO PARK 3.4 SW	3.31	IN	0800	AM	10/31	29.56N/98.60W
2	2 S HELOTES	3.30	IN	1249	РМ	10/31	29.54N/98.69W
ę	SELMA 3.9 WNW	3.29	IN	0800	AM	10/31	29.60N/98.38W
	HOLLYWOOD PARK 3.7 NNE	3.08				10/31	29.65N/98.46W
	HOLLYWOOD PARK 1.7 ESE	2.99				10/31	29.59N/98.46W
	4 E HOLLYWOOD PARK	2.90				10/31	29.59N/98.41W
	DLMOS CK -DRESDEN DR	2.74				10/31	29.50N/98.51W
	3 NE HOLLYWOOD PARK	2.71				10/31	29.64N/98.44W
	SAN ANTONIO RIVER AT SOUTH L					10/31	29.32N/98.45W
, C	SAN ANTONIO 3.0 S	2.68	IN	0830	ΑM	10/31	29.41N/98.50W
Ę	5 ENE HOLLYWOOD PARK	2.57	IN	1241	РM	10/31	29.64N/98.40W
I	LEON CREEK AT LOOP 410	2.55	IN	1215	РМ	10/31	29.45N/98.63W
	3 SSE SAN ANTONIO	2.49		1239	РМ	10/31	29.41N/98.50W
	CHINA GROVE 4.6 WSW	2.47				10/31	29.38N/98.42W
	MARTINEZ CREEK NEAR ST HEDWI					10/31	29.44N/98.17W
	MEDINA RIVER NEAR SAN ANTONI					10/31	29.25N/98.47W
	LEON CREEK AT IH35	2.39				10/31	29.33N/98.58W
	SALADO CREEK SAN ANTONIO	2.22				10/31	29.52N/98.43W
ŝ	SALADO CREEK AT SAN ANTONIO	2.16	IN	1215	РM	10/31	29.36N/98.41W
-	3 E CHINA GROVE	2.04	IN	1216	РM	10/31	29.39N/98.28W
ľ	AITCHELL ST @ SAN ANTONIO RV	1.99	IN	1230	РМ	10/31	29.39N/98.49W
V	VINDCREST	0.44	IN	1252	РМ	10/31	29.53N/98.37W
	SAN PEDRO CREEK AT PROBANDT	0.31				10/31	29.39N/98.50W
~		0.01		1200		10,01	2, 10, 11, 20, 000
	BLANCO COUNTY						
	BLANCO	6.75	TN	0000	7 1/1	10/21	30.10N/98.42W
	A S SPICEWOOD	6.53					30.42N/98.16W
	A SE PEDERNALES FALLS STATE					10/31	30.27N/98.21W
	BLANCO 7.2 SE	6.23				10/31	
4	4 ESE CYPRESS MILL	5.91	IN	1200	РМ	10/31	30.38N/98.19W
Ę	5 NNE BLANCO	5.61	IN	1200	РM	10/31	30.16N/98.38W
1	3 S ROUND MOUNTAIN	5.26	IN	1200	РM	10/31	30.39N/98.36W
2	2 SSE PEDERNALES FALLS STATE	5.12	IN	1200	РМ	10/31	30.28N/98.24W
	JOHNSON CITY 2.2 N	4.90				10/31	30.31N/98.41W
	5 SW JOHNSON CITY	4.52				10/31	30.22N/98.48W
	L NE ROUND MOUNTAIN					10/31	
							30.45N/98.34W
	L NNE JOHNSON CITY	4.33		1200	PM	10/31	30.29N/98.40W
	5 WNW BLANCO	4.25		1237	РМ	10/31	30.14N/98.51W
	3 WSW PEDERNALES FALLS STATE	3.97	IN	1200	РM	10/31	30.28N/98.30W
4	4 NNW JOHNSON CITY	3.81	IN	1200	РM	10/31	30.33N/98.43W
9	9 SW SUNRISE BEACH VILLIAGE	2.87	IN	1200	РM	10/31	30.48N/98.51W
ç	WSW ROUND MOUNTAIN	2.78	IN	1200	РМ	10/31	30.40N/98.49W
	REDERICKSBURG 12.4 NE					10/31	
	LO WNW JOHNSON CITY						30.36N/98.54W
ť	5 WSW HORSESHOE BAY	2.27	ΤN	IZUU	РМ	10/31	30.49N/98.43W
	BURNET COUNTY						
	SPICEWOOD 3.6 E	7.75				10/31	
ç	SPICEWOOD 2.6 ESE	7.40	IN	0800	AM	10/31	
-	L NE SPICEWOOD	6.66	IN	1200	РM	10/31	30.50N/98.15W
	SPICEWOOD 4.4 NW	5.89				10/31	30.50N/98.23W
	SERTRAM 9.1 SSW	5.42				10/31	
	5 E MARBLE FALLS	5.34					30.60N/98.17W
	SSW BERTRAM	5.23				10/31	30.64N/98.11W
0	NOW DEICHAM	5.43	ΤTN	тчоп	£ 111	TO/ DT	JO.UIN/JO.LIW



		Severe weak	her & Flooding Octor
8 SSW BERTRAM	4.80 IN	1235 PM 10/31	
5 W SPICEWOOD	4.69 IN	1200 PM 10/31	30.49N/98.24W
9 NNW BERTRAM	4.25 IN	1242 PM 10/31	30.88N/98.10W
BURNET	4.20 IN	0800 AM 10/31	30.74N/98.23W
HIGHLAND HAVEN 1.3 SW	4.10 IN	0800 AM 10/31	30.60N/98.40W
4 E INKS LAKE STATE PARK	3.99 IN	1200 PM 10/31	30.72N/98.31W
3 NE MARBLE FALLS	3.91 IN	1200 PM 10/31	30.61N/98.23W
2 SE MEADOWLAKES	3.86 IN	1200 PM 10/31	
BURNET	3.80 IN	1200 PM 10/31	
6 SSE BURNET	3.60 IN	1200 PM 10/31	
BURNET 5.4 NNW	3.30 IN	0800 AM 10/31	30.83N/98.28W
MARBLE FALLS 0.7 NW	3.20 IN	0800 AM 10/31	
5 NNW BURNET	3.10 IN	1200 PM 10/31	30.83N/98.26W
2 ESE KINGSLAND	3.08 IN	1200 PM 10/31	30.66N/98.43W
MEADOWLAKES 0.4 NNE	3.04 IN	0800 AM 10/31	30.57N/98.29W
5 NE GRANITE SHOALS	2.96 IN	1200 PM 10/31	
1 WNW MARBLE FALLS	2.81 IN	1200 PM 10/31	
MARBLE FALLS 5.5 NNW	2.74 IN	0745 AM 10/31	
GRANITE SHOALS 0.9 S	2.58 IN	0800 AM 10/31	
1 W COTTONWOOD SHORES	2.27 IN	1200 PM 10/31	30.55N/98.34W
6 ENE BUCHANAN DAM	1.95 IN	1200 PM 10/31	30.84N/98.36W
11 E TOW BURNET 10.6 NW	1.91 IN	1200 PM 10/31 0900 AM 10/31	30.92N/98.29W
	1.88 IN	0748 AM 10/31	30.85N/98.38W
BUCHANAN DAM 7.4 NNE BURNET 10.7 NW	1.87 IN 1.86 IN	0748 AM 10/31 0745 AM 10/31	30.85N/98.36W
10 WSW LAMPASAS	1.69 IN	1200 PM 10/31	30.85N/98.38W 30.98N/98.33W
9 NNE TOW	1.89 IN 1.20 IN	1200 PM 10/31 1200 PM 10/31	
9 INRE 10W	1.20 IN	1200 PM 10/31	31.01N/90.40W
CALDWELL COUNTY			
MAXWELL 1.5 NE	3.66 IN	0700 AM 10/31	
LOCKHART 4.3 NW	2.73 IN	0800 AM 10/31	
7 NE LOCKHART	2.23 IN	1200 PM 10/31	29.94N/97.59W
4 NNW LULING	2.21 IN	1215 PM 10/31	29.74N/97.68W
LOCKHART 5.4 NNE	2.20 IN	0800 AM 10/31	29.95N/97.66W
LOCKHART 5.2 SSE	1.87 IN	0800 AM 10/31	
12 NE LULING	1.83 IN	0745 AM 10/31	
LOCKHART 5.2 S	1.79 IN	0800 AM 10/31	
LOCKHART 4.3 ENE	1.74 IN	0745 AM 10/31	29.90N/97.61W
LULING	1.48 IN	1253 PM 10/31	29.68N/97.65W
LULING 7.4 NE	1.28 IN	0750 AM 10/31	29.75N/97.55W
9 SSW CEDAR CREEK	1.22 IN	1253 PM 10/31	29.95N/97.54W
COMAL COUNTY			
CANYON LAKE 2.8 N	15.49 IN	0600 AM 10/31	
5 ENE SMITHSON VALLEY	10.57 IN	0800 AM 10/31	29.85N/98.13W
CANYON WEATHER	10.32 IN	1215 PM 10/31	29.86N/98.20W
NEW BRAUNFELS 8.8 NNE	10.10 IN	0700 AM 10/31	
NEW BRAUNFELS 9.7 NNW	10.00 IN	0700 AM 10/31	
2 ESE CANYON LAKE DAM	9.69 IN	1241 PM 10/31	29.86N/98.22W
1 SSE GUADALUPE RIVER ST	8.81 IN	1206 PM 10/31	29.86N/98.51W
4 SE SPRING BRANCH	8.77 IN	0800 AM 10/31	29.81N/98.35W
1 SSE FISCHER	8.50 IN	1248 PM 10/31	29.94N/98.26W
2 WNW SPRING BRANCH	8.23 IN	1252 PM 10/31	29.88N/98.45W
NEW BRAUNFELS 4.6 W	7.35 IN	0800 AM 10/31	29.71N/98.19W
NEW BRAUNFELS 7.0 NNE	7.05 IN	0800 AM 10/31	29.80N/98.07W
NEW BRAUNFELS 6.3 NNE	6.80 IN	0800 AM 10/31	29.79N/98.08W
NEW BRAUNFELS 2.3 NE	6.30 IN	0900 AM 10/31	29.73N/98.09W
NEW BRAUNFELS 1.5 NNW	5.98 IN	0815 AM 10/31	29.72N/98.13W
3 E CANYON LAKE DAM	5.86 IN	1215 PM 10/31	29.87N/98.20W
GARDEN RIDGE	5.38 IN	1253 PM 10/31	29.63N/98.30W
4 ENE BULVERDE	5.28 IN	1251 PM 10/31	29.76N/98.39W
BULVERDE 5.5 ENE	4.84 IN	0800 AM 10/31	29.77N/98.37W
CIBOLO 3.9 N	4.50 IN	0730 AM 10/31	
2 N NEW BRAUNFELS	4.46 IN	1256 PM 10/31	29.74N/98.12W

				Con		ther & Fleeding October 2015 12
	0.05		1055			ther & Flooding October 2015 12
2 S NEW BRAUNFELS	3.25	IN	1255	PM	10/31	29.67N/98.12W
EDWARDS COUNTY						
CAMP WOOD 4.1 NW	2.83	ΤN	0800	ъм	10/31	29.72N/100.05W
NUECES RIVER NEAR BARKSDALE						
8 SE CARTA VALLEY	1.83		1250	PM	10/31 10/31	29.72N/100.58W
ROCKSPRINGS 18.4 WNW	1.53		0800	AM	10/31	30.14N/100.49W
20 SSE SONORA	1.44		1246	РM	10/31	30.28N/100.56W
ROCKSPRINGS 6.2 S	1.18		0735	AM	10/31	29.93N/100.21W
ROCKSPRINGS 8.5 WSW	1.13	IN				29.97N/100.34W
17 WNW ROCKSPRINGS	1.02	IN	1255	РM	10/31	30.13N/100.48W
ROCKSPRINGS 11.8 ENE	0.97	IN	0800	AM	10/31	30.06N/100.02W
FAYETTE COUNTY						
FLATONIA 3.7 SW	2.05				10/31	
1 W LA GRANGE	1.67				10/31	
1 E LA GRANGE	1.52				10/31	
CARMINE	1.50				10/31	
5 NE LA GRANGE	1.46				10/31	
2 NE MULDOON	1.38				10/31	
5 SE CISTERN	1.37		1200	PM	10/31	29.78N/97.16W
LA GRANGE 10.2 NW	1.30		1200		10/31	30.01N/9/.01W
5 W FAYETTEVILLE	1.19		12200	PM	10/31	29.92N/96.75W
2 SW CARMINE 6 SSE GIDDINGS	1.01 0.58		1106	РМ	10/31	30.01N/97.01W 29.92N/96.75W 30.12N/96.72W 30.10N/96.88W
0 33F GIDDINGS	0.50	TIN	1100	AM	10/31	30.100/90.88%
FRIO COUNTY						
PEARSALL 21.1 WNW	2.29	ΤN	0700	АМ	10/31	
PEARSALL 10.2 NW	1.13				10/31	28.97N/99.23W
1 W PEARSALL	0.60				10/31	
GILLESPIE COUNTY						
9 NNE INGRAM	3.53	IN	1200	ΡM	10/31	30.19N/99.18W
5 SSE LBJ STATE PARK	3.35	IN				30.17N/98.61W
LBJ STATE PARK	2.70				10/31	
COTTONWOOD	2.66				10/31	30.16N/99.14W
1 N LBJ STATE PARK	2.62				10/31	30.26N/98.63W
10 W FREDERICKSBURG	2.60	IN				30.25N/99.03W
HARPER 10.1 SSE	2.59	IN	0800	AM	10/31	30.18N/99.15W
6 NNE LBJ STATE PARK	2.56	IN	1200	PM	10/31	30.33N/98.61W 30.43N/98.73W 30.26N/99.08W
3 NW WILLOW CITY	2.54	IN	1200	PM	10/31	30.43N/98.73W
6 NNE LBJ STATE PARK 3 NW WILLOW CITY FREDERICKSBURG 12.2 W	2.56 2.54 2.44 2.15		1000	AM	10/31	30.26N/99.08W 30.43N/98.61W
6 ENE WILLOW CITY			1200	PM	10/31	30.43N/98.61W
5 N FREDERICKSBURG WILLOW CITY 4.2 W	2.12		1200	PM	10/31	30.34N/98.87W 30.41N/98.77W
11 S LOYAL VALLEY	2.09 1.96				10/31	
FREDERICKSBURG 1.0 SE					10/31	
4 SSW HARPER	1.76				10/31	
FOFDFOTCKCDIIDC O 5 CW	1.76		0800	ΔM	10/31	30.27 N/98.88 W
6 SSW WILLOW CITY	1.74		1200	DM	10/31	30.27N/98.88W 30.33N/98.75W 30.18N/98.75W
LUCKENBACH	1.72		1200	PM	10/31	30.18N/98.75W
LUCKENBACH FREDERICKSBURG 13.1 SW	1.66		0815	AM	10/31	30.16N/99.05W
3 S FREDERICKSBURG	1.64		1215	PM	10/31	30.22N/98.87W
1 NE BANKERSMITH	1.56				10/31	
6 SSE LOYAL VALLEY					10/31	
8 WNW BANKERSMITH					10/31	
6 S ENCHANTED ROCK STATION			1200	РМ	10/31	30.42N/98.85W
8 NE HARPER	1.11		1200	PM	10/31	30.38N/99.15W
9 WSW LOYAL VALLEY	1.05		1200	PM	10/31	30.50N/99.13W
10 N HARPER	0.89	IN	1200	ΡM	10/31	30.38N/99.15W 30.50N/99.13W 30.44N/99.26W
GONZALES COUNTY						
GUADALUPE RIVER AT GONZALES						29.50N/97.45W
5 WSW PALMETO	1.46	IN	1238	ΡM	10/31	29.56N/97.68W

			ther & Flooding October 2015 13
5 ESE GONZALES	1.36 IN	1247 PM 10/31	
9 SW GONZALES	1.27 IN	1253 PM 10/31	29.42N/97.57W
GUADALUPE COUNTY	4 0.4 TN	1000 AM 10/31	29.59N/98.31W
CIBOLO CK AT SELMA SCHERTZ 2.2 N	4.04 IN 4.03 IN		
NEW BRAUNFELS 2.5 SSE	3 55 TN	0800 AM 10/31	29.67N/98.10W
1 N SCHERTZ	3.55 IN 3.48 IN	0800 AM 10/31 1238 PM 10/31	29.58N/98.27W
1 N SCHERTZ 2 WNW CIBOLO	3.05 IN	1256 PM 10/31	29.59N/98.27W
3 S MCQUEENEY	2.99 IN	0706 AM 10/31	29.55N/98.04W
NEW BERLIN	2.97 IN	1244 PM 10/31	
NEW BERLIN SEGUIN 4.1 S	2.95 IN	0800 AM 10/31	
CIBOLO CREEK NEAR ST HEDWIG		1215 PM 10/31	29.50N/98.19W
NEW BRAUNFELS WFO	2.67 IN	0800 AM 10/31	29.70N/98.03W
SEGUIN 13.3 S	2.60 IN	0900 AM 10/31	29.39N/97.98W
3 SSE SEGUIN 8 ENE LA VERNIA MARION	2.50 IN	1230 PM 10/31 1255 PM 10/31	29.54N/97.94W
8 ENE LA VERNIA	2.36 IN	1255 PM 10/31	29.38N/97.98W
	2.25 IN	1248 PM 10/31	29.58N/98.14W
7 ESE SEGUIN	1.94 IN	1244 PM 10/31	
STAPLES 1.2 NW		0900 AM 10/31	
STAPLES	1.72 IN	1253 PM 10/31	
1 N MCQUEENEY	0.98 IN	1255 PM 10/31	29.62N/98.05W
HAYS COUNTY	10 46 TM	1246 PM 10/31	30.09N/97.87W
1 WNW BUDA		0700 AM 10/31	30.09N/97.87W
SAN MARCOS 5.8 N ONION CREEK AT BUDA	15.63 IN 14.34 IN		30.09N/97.85W
BUDA 0.7 SW	13.06 IN		50.09N/97.85W
SAN MARCOS 7.1 W	12.66 IN		
SAN MARCOS 2.9 WNW	12.61 IN		
WOODCREEK 0.5 SSW	11.79 IN		30.02N/98.12W
WIMBERLEY 3.8 E	11.43 IN		
5 W DRIFTWOOD	10.13 IN	1200 PM 10/31	30.12N/98.11W
3 SE DRIFTWOOD 2 WNW HAYS	8.67 IN	1200 PM 10/31 1200 PM 10/31 1200 PM 10/31	30.08N/98.01W
2 WNW HAYS	8.59 IN	1200 PM 10/31	30.14N/97.90W
3 NE HENLY	8.50 IN	1246 PM 10/31	30.23N/98.17W
1 W HAYS	8.29 IN	1248 PM 10/31	30.12N/97.90W
6 NNW ZORN	7.98 IN		29.83N/98.02W
1 SW DRIFTWOOD	6.84 IN		30.10N/98.04W
HENLY	6.81 IN	1200 PM 10/31	30.20N/98.22W
HENLY 6 NE DRIFTWOOD 4 NNE DRIDDING SDRINGS	6.79 IN	1255 PM 10/31	30.18N/97.96W
I MME DRITTING DIRINGS	0.10 11	1200 PM 10/31	30.25N/98.06W
1 N HENLY DRIPPING SPRINGS 3.3 NE 4 WNW MOUNTAIN CITY	6.32 IN	1247 PM 10/31 0800 AM 10/31	30.22N/98.22W
DRIPPING SPRINGS 3.3 NE	6.30 IN	0800 AM 10/31	30.22N/98.05W
4 WNW MOUNTAIN CITY AUSTIN 14.7 WSW		1248 PM 10/31	30.08N/97.96W
AUSIIN 14.7 WSW	6.08 IN	0720 AM 10/31 1252 PM 10/31	
6 NE DRIFTWOOD 6 N DRIPPING SPRINGS	5.80 IN 5 71 IN	1243 PM 10/31	
5 NE DRIFTWOOD	5.47 IN		30.17N/97.97W
DRIPPING SPRINGS 4.3 E		0734 AM 10/31	
DRITTING BIRINGD 1.5 H	1.97 IN	0,51 111 10,51	50.2017 50.021
KENDALL COUNTY			
	8.40 IN	0800 AM 10/31	29.82N/98.56W
FAIR OAKS RANCH 2.2 NNW	7.75 IN	0800 AM 10/31	29.76N/98.65W
FAIR OAKS RANCH 1.8 NW		0830 AM 10/31	29.76N/98.65W
FAIR OAKS RANCH 2.2 NNW		0800 AM 10/31	
BOERNE 7.8 NE	5.72 IN	0800 AM 10/31	
KENDALIA 1.9 E	5.56 IN	0800 AM 10/31	
BOERNE 4.7 WNW SISTERDALE	3.69 IN	0800 AM 10/31	29.83N/98.80W
SISTERDALE	2.80 IN	0800 AM 10/31	
SISTERDALE 1.7 SE	2.80 IN	0800 AM 10/31	29.96N/98.70W
SISTERDALE 5.7 N BOERNE 6.0 WSW	2.80 IN	0835 AM 10/31	30.06N/98.73W
BUERNE 6.0 WSW	2.72 IN	0800 AM 10/31	
PIPE CREEK 5.5 NNE	2.64 IN	0730 AM 10/31	29.80N/98.92W

DORA	SEATHER.
	14

				Sev	ere Weath	er & Flooding October 2015
3 SE WARING	2.35	IN			10/31	29.91N/98.77W
COMFORT 8.2 ENE	1.97				10/31	30.01N/98.77W
COMFORT 0.9 WSW	1.45					29.97N/98.92W
2 NW WARING	1.43	IN	1250	ΡM	10/31	29.98N/98.83W
KERR COUNTY						
INGRAM 8.6 WSW	3.62	TN	0700	ЪΜ	10/31	
INGRAM 0.7 E	3.03				10/31	
KERRVILLE 2.4 NNW	2.66				10/31	
INGRAM 2.2 WSW	2.62				10/31	
4 ENE MOUNTAIN HOME	2.19				10/31	30.20N/99.30W
INGRAM 10.2 NW	1.98				10/31	30.17N/99.37W
CENTER POINT 0.5 SE	1.95	IN	0800	AM	10/31	29.93N/99.03W
KERRVILLE 0.9 N	1.89	IN	0730	AM	10/31	30.06N/99.14W
GUADALUPE RIVER NR HUNT	1.84	IN			10/31	30.07N/99.32W
KERRVILLE 1.9 NE	1.57				10/31	30.06N/99.11W
KERRVILLE 1.6 SSE	1.56				10/31	30.02N/99.13W
3 S KERRVILLE STATE PARK	1.45				10/31	29.98N/99.13W
5 WSW HARPER	1.19				10/31	30.26N/99.33W
12 NW KERR WILDLIFE MANAGEME					10/31	30.20N/99.66W
12 ESE TELEGRAPH	0.78	IN	1239	РМ	10/31	30.23N/99.73W
KINNEY COUNTY						
26 N BRACKETTVILLE	2.67	TN	0800	АМ	10/31	29.61N/100.47W
14 NNW ALAMO VILLAGE	2.18					29.61N/100.47W
BRACKETTVILLE 13.8 W	0.42					29.31N/100.64W
W.NUECES R	0.17				10/31	29.48N/100.24W
LAVACA COUNTY						
HALLETSVILLE 8.0 N	1.10				10/31	
MOULTON 6.9 SE	0.93				10/31	
HALLETSVILLE 2N	0.51					29.47N/96.94W
YOAKUM 5.5 NNE	0.23	ΤN	0800	ΑМ	10/31	29.37N/97.11W
LEE COUNTY						
LEXINGTON 4.8 W	6.29	IN	0600	AM	10/31	
LEXINGTON 8.8 SW	5.60				10/31	
LEXINGTON 2.4 E	4.44	IN	0859	AM	10/31	
LEXINGTON 2.7 SSE	3.83	IN	0700	AM	10/31	
LEXINGTON 6.7 S	2.57	IN	0800	ΑM	10/31	30.32N/97.03W
MIDDLE YEGUA CREEK	2.07	IN				30.34N/96.90W
3 WSW GIDDINGS	2.02	IN	1200	ΡM	10/31	30.17N/96.98W
LLANO COUNTY SUNRISE BEACH VILLAGE 1.1 NE	1 10	TN	0800	ъм	10/31	30.60N/98.41W
2 SSW SUNRISE BEACH VILLIAGE 1.1 NE					10/31	30.56N/98.43W
4 SSW SUNRISE BEACH VILLIAGE					10/31	30.53N/98.45W
3 WSW SUNRISE BEACH VILLIAGE					10/31	30.56N/98.47W
8 WSW SUNRISE BEACH VILLIAGE						30.55N/98.54W
3 SSW BUCHANAN DAM	2.29				10/31	30.76N/98.45W
2 SSE KINGSLAND	2.26				10/31	30.64N/98.45W
10 NE WILLOW CITY	2.20				10/31	30.52N/98.60W
10 SW CASTELL	1.84				10/31	30.60N/98.62W
5 WSW KINGSLAND	1.81	IN	1200	РM	10/31	30.63N/98.53W
9 SW CASTELL	1.52	IN	1200	РМ	10/31	30.59N/98.58W
4 WSW CASTELL	1.45				10/31	30.68N/98.56W
TOW	1.44				10/31	30.85N/98.44W
4 WNW BUCHANAN DAM	1.38				10/31	30.82N/98.50W
9 ENE ENCHANTED ROCK STATION					10/31	30.55N/98.70W
TOW	1.12				10/31	30.88N/98.47W
5 W TOW	1.12				10/31	30.88N/98.55W
7 N LLANO	1.05				10/31	30.86N/98.66W
6 NE LOYAL VALLEY	1.03				10/31	30.64N/98.94W
6 SSE LLANO	1.03	ΤIJ	⊥ZUU	ЫΜ	10/31	30.67N/98.64W



Sound Marine Street			Jev	ere weau	lei & i loouing octo
7 ENE LLANO	0.93 IN	1200	РM	10/31	30.81N/98.58W
7 ENE LLANO 2 ESE PONTOTOC	0.93 IN				
		1200		10/01	20 E1N (00 00M
		1200	РМ	10/31 10/31 10/31	30.51N/98.80W
9 NW LLANO	0.79 IN	1200	РM	10/31	30.86N/98.78W
8 SE PONTOTOC	0.74 IN	1200	РМ	10/31	30.83N/98.89W
4 NW ENCHANTED ROCK STATION		1200	DМ	10/31	30.56N/98.88W
7 NE ENCHANTED ROCK STATION	0.72 IN			10/31	
LLANO	0.70 IN	1200	РM	10/31	30.75N/98.67W
4 S LLANO	0.68 IN			10/31	
4 S LLANO 9 WSW LLANO 9 W LLANO 5 W LLANO	0.58 IN	1000		10/31	20.72 M/90.00 M
9 WSW LLANO		1200	₽М	10/31	30.72N/98.82W
9 W LLANO	0.53 IN	1200	РM	10/31	30.75N/98.82W 30.77N/98.76W
5 W LLANO	0.52 IN	1200	РМ	10/31	30.77N/98.76W
				,	
MEDINA COUNTY					
CASTROVILLE 7.0 NNE	4.13 IN	0800	AM	10/31	
D'HANIS WSW	3.71 IN			10/31	
					00 2537/00 0017
CASTROVILLE 0.3 WNW	3.36 IN			10/31	
6 NE YANCEY	2.78 IN	1252	РM	10/31	29.23N/99.06W
RIO MEDINA 5.5 NNW	1.92 IN			10/31	29.52N/98.91W
HONDO CK NR KINGS WATER HOLE		IZ00	₽М	10/31 10/31	29.39N/99.15W
3 W RIO MEDINA	1.81 IN	1255	РМ	10/31	29.43N/98.94W
HONDO CREEK - TARPLEY	1.61 IN	1200	РM	10/31	29.57N/99.25W
		0800	ъм	10/21	29.36N/99.02W
		10500	AI ^I	10/31	
3 W RIO MEDINA HONDO CREEK - TARPLEY HONDO 8.7 E 1 S TARPLEY	1.06 IN	1253	РМ	10/31	29.61N/99.28W
REAL COUNTY					
	0 40 TM	0700	7 1 4	10/21	
CAMP WOOD 7.3 NE	2.48 IN	0700	ΑМ	10/31	
PRADE RANCH	2.15 IN	0800	ΑM	10/31	29.92N/99.77W
REAL COUNTY CAMP WOOD 7.3 NE PRADE RANCH LEAKEY 14.0 NW	1.32 IN	0800	AM	10/31	29.88N/99.91W
				-, -	
TRAVIS COUNTY					
ONION CREEK AT HWY 183	15.50 IN	0230	РM	10/31	
SAN LEANNA 0.1 SE	13.16 IN	0700	ΔМ	10/31	
					20 2411/07 6014
3 NNW BERGSTROM	11.11 IN			10/31	30.24N/97.69W
AUSTIN 5.7 SSW	10.65 IN			10/31	
4 SSE AUSTIN	10.44 IN	1200	РМ	10/31	30.25N/97.72W
	9.45 IN	1104	лм	10/31	30.42N/97.78W
	9.45 IN	1101	71.1	10/31	30.42N/97.70W
AUSTIN 3./ SSW	8.47 IN	0800	AМ	10/31 10/31	30.25N/97.77W
1 NNW TANGLEWOOD FOREST	8.22 IN	1239	РM	10/31	30.20N/97.85W
5 N BERGSTROM	8.12 IN	1100	ΔМ	10/31	30.28N/97.65W
5 NE BERGSTROM	8.02 IN			10/31	30.27N/97.62W
TANGLEWOOD FOREST	7.86 IN	1247	РM	10/31	30.17N/97.85W
4 SW BRIARCLIFF	7.62 IN	1200	РМ	10/31	30.37N/98.10W
AUSTIN 9.1 SW	7.35 IN			10/31	30.20N/97.84W
2 SSE ANDERSON MILL	7.32 IN			10/31	30.42N/97.80W
6 NNE DRIPPING SPRINGS	7.26 IN	1254	РM	10/31	30.28N/98.07W
2 ENE AUSTIN	7.06 IN	1251	РМ	10/31	30.32N/97.72W
4 NNE WEST LAKE HILLS	7.02 IN			10/31	30.35N/97.80W
2 W TANGLEWOOD FOREST	6.86 IN	1218	РM	10/31	30.18N/97.87W
5 NNW AUSTIN	6.79 IN	1200	РМ	10/31	30.37N/97.78W
3 SSW MANOR	6.76 IN			10/31	30.30N/97.57W
ANDERSON MILL 2.2 S	6.74 IN	8080	AM	10/31	30.42N/97.81W
1 WNW TANGLEWOOD FOREST	6.61 IN	1255	РM	10/31	30.18N/97.86W
1 SE ANDERSON MILL	6.60 IN			10/31	30.44N/97.79W
2 NNE AUSTIN	6.54 IN			10/31	30.34N/97.74W
2 ENE MANSFIELD DAM	6.50 IN	1200	РM	10/31	30.35N/97.87W
5 SSW ANDERSON MILL	6.41 IN			10/31	30.38N/97.83W
1 ESE BEE CAVE	6.38 IN			10/31	30.30N/97.93W
1 W SUNSET VALLEY	6.37 IN	1243	ΡM	10/31	30.22N/97.84W
4 SSE BEE CAVE	6.25 IN			10/31	30.25N/97.93W
1 SW ANDERSON MILL	6.17 IN			10/31	30.44N/97.82W
3 SW CEDAR PARK	6.10 IN			10/31	
AUSTIN 5.9 NW	6.07 IN			10/31	
5 NW LAGO VISTA	6.03 IN			10/31	30.50N/98.04W
ATGIA ODVII ANT CALL	0.03 IN	IZ00	E M	T0/ 2T	20.2011/20.04W



				Sev	ere weath	er & Flooding Octor
8 NNW LAGO VISTA	5.80	IN			10/31	30.57N/98.04W
8 NNW LAGO VISTA	5.77				10/31	30.57N/98.04W
1 NNW AUSTIN	5.76				10/31	30.33N/97.76W
1 E LAKEWAY	5.51				10/31	30.37N/97.96W
4 WNW TANGLEWOOD FOREST	5.42				10/31	30.20N/97.90W
AUSTIN 2.8 N(ALLANDALE)	5.41				10/31	30.35N/97.75W
6 WSW COUPLAND	5.38				10/31	30.42N/97.47W
3 WSW ANDERSON MILL	5.27				10/31	30.42N/97.86W
4 N MANSFIELD DAM	5.25				10/31	30.39N/97.90W
3 W SUNSET VALLEY	5.24				10/31	30.22N/97.88W
3 NNE AUSTIN	5.16				10/31	30.36N/97.72W
2 W MANSFIELD DAM	5.06				10/31 10/31	30.33N/97.93W
2 N AUSTIN AUSTIN 4.7 NNE	4.90 4.89				10/31	30.33N/97.74W 30.37N/97.73W
1 NW BERGSTROM	4.65				10/31	30.22N/97.69W
3 S WELLS BRANCH	4.52				10/31	30.39N/97.68W
AUSTIN 1.7 NNW(45TH&LP1)	4.51				10/31	30.33N/97.76W
LAGO VISTA 1.4 SSW	4.44				10/31	30.43N/98.01W
1 S BEE CAVE	4.41				10/31	30.29N/97.95W
3 N MANSFIELD DAM	4.36				10/31	30.38N/97.91W
3 SSE PFLUGERVILLE	4.29				10/31	30.41N/97.60W
3 N JONESTOWN	4.27				10/31	30.54N/97.93W
2 ENE PFLUGERVILLE	4.23				10/31	30.45N/97.59W
4 N MANSFIELD DAM	4.09				10/31	30.40N/97.90W
1 ENE LAGO VISTA	4.07				10/31	30.46N/97.98W
2 ENE BRIARCLIFF	3.88				10/31	30.42N/98.01W
3 ENE PFLUGERVILLE	3.83				10/31	30.45N/97.57W
4 NE AUSTIN	3.82	IN			10/31	30.36N/97.71W
2 NNE JONESTOWN	3.63	IN			10/31	30.52N/97.91W
2 NW AUSTIN	2.25	IN	1245	РM	10/31	30.33N/97.77W
1 SSE ANDERSON MILL	0.84	IN	1254	РM	10/31	30.44N/97.80W
5 SSE BEE CAVE	0.44	IN			10/31	30.24N/97.92W
UVALDE COUNTY						
1 NNE SABINAL	1.57				10/31	29.33N/99.47W
BLANCO CREEK AT SH 127	1.17	IN	1215	РM	10/31	29.42N/99.61W
VAL VERDE COUNTY						
EVANS CREEK NR COMSTOCK 9 SE					10/31	
8 WSW LOMA ALTA	2.11				10/31	29.88N/100.90W
12 E COMSTOCK	1.39				10/31	29.66N/100.96W
3 SW DEL RIO	0.43				10/31	29.34N/100.93W
3 S DEL RIO	0.34				10/31 10/31	29.33N/100.89W
OZONA 32.7 SSE					10/31	30.28N/100.96W
DEVILS RIVER AT PAFFORD CROS	0.00	TIN	TZT2	РM	10/31	29.68N/101.00W
WILLIAMSON COUNTY						
COUPLAND 6.5 ESE	9.08	ΤN	0600	ΔМ	10/31	
THRALL 10.5 SSE	7.91				10/31	
THRALL 10.8 SSE	7.25				10/31	
CEDAR PARK 1.0 ESE	7.22				10/31	30.51N/97.82W
LIBERTY HILL 4.3 ENE	6.91				10/31	
CEDAR PARK 3.2 E	6.13				10/31	30.52N/97.78W
BRUSHY CREEK 2.4 SW	5.70				10/31	30.49N/97.76W
BRUSHY CREEK	5.67				10/31	30.51N/97.75W
ANDICE 1.6 SW	5.50				10/31	30.76N/97.86W
1 N CEDAR PARK	5.35				10/31	30.53N/97.83W
GEORGETOWN 1.4 SE	5.35				10/31	30.63N/97.67W
3 NE CEDAR PARK	5.29				10/31	30.55N/97.79W
BRUSHY CREEK	5.27				10/31	30.51N/97.73W
ROUND ROCK 2.2 W	5.19				10/31	30.52N/97.71W
2 SSW GEORGETOWN	4.87				10/31	30.61N/97.71W
GEORGETOWN 1.5 WNW	4.85				10/31	30.66N/97.71W
NEAR JOLLYVILLE	4.51		1100	AM	10/31	30.47N/97.75W



Sugar I						
LIBERTY HILL 1.9 E	4.50	IN	0900	AM	10/31	30.67N/97.89W
CEDAR PARK	4.50	IN			10/31	30.54N/97.79W
3 NE ANDICE	4.40				10/31	30.81N/97.82W
2 SW BRUSHY CREEK	4.37	IN	1245	РM	10/31	30.49N/97.76W
5 ENE LEANDER	4.24		-		10/31	30.60N/97.78W
2 NW ROUND ROCK	4.23	IN	1248	РM	10/31	30.55N/97.71W
BERRY CREEK	4.14	IN			10/31	30.70N/97.67W
LEANDER	4.12	IN	1231	РM	10/31	30.58N/97.78W
NEAR ROUND ROCK	4.10	IN			10/31	30.54N/97.66W
1 NNW LEANDER	3.80				10/31	30.59N/97.87W
NEAR BRUSHY CREEK	3.78	IN	1246	РM	10/31	30.54N/97.75W
HUTTO DAM #21	3.73	IN			10/31	30.51N/97.55W
LEANDER	3.66	IN			10/31	30.58N/97.84W
ROUND ROCK 3.6 E	3.61	IN			10/31	30.52N/97.61W
3 SSW TAYLOR	3.58	IN	1251	РM	10/31	30.52N/97.42W
NEAR ROUND ROCK	3.45	IN	1246	РM	10/31	30.57N/97.63W
JARRELL	3.42	IN	0830	AM	10/31	30.83N/97.61W
LEANDER	3.40	IN	1215	РM	10/31	30.59N/97.88W
4 NW GEORGETOWN DAM	3.38		1251	РM	10/31	30.70N/97.76W
NEAR HUTTO	3.32	IN			10/31	30.52N/97.60W
NEAR ROUND ROCK	3.31	IN	1245	РM	10/31	30.54N/97.68W
ROUND ROCK 3.4 E	3.23		0900	AM	10/31	30.51N/97.62W
TAYLOR 2.4 S	3.23	IN	0800	ΑM	10/31	30.54N/97.41W
HUTTO DAM #20	3.22		-		10/31	30.52N/97.57W
NEAR HUTTO	3.19	IN	1246	РM	10/31	30.56N/97.61W
HUTTO DAM #22	3.14	IN	1231	РM	10/31	30.49N/97.54W
2 NE BRUSHY CREEK	2.95	IN	1242	РM	10/31	30.54N/97.71W
GRANGER DAM	2.85				10/31	30.69N/97.33W
HUTTO	2.81	IN	1230	РM	10/31	30.54N/97.58W
TAYLOR	2.77	IN	1245	РM	10/31	30.58N/97.42W
TAYLOR	0.43	IN	1255	РM	10/31	30.57N/97.42W
LEANDER	0.06	IN	1231	ΡМ	10/31	30.55N/97.81W
SOUTH FORK SAN GABRIEL RIVER	0.05	IN	1215	РM	10/31	30.63N/97.69W
WILSON COUNTY						
5 ENE CALAVERAS LAKE	3.42	IN			10/31	29.32N/98.23W
4 N STOCKDALE	2.02				10/31	29.29N/97.97W
CIBOLO CREEK AT SUTHERLAND S			1115	AM	10/31	29.28N/98.05W
4 NW FLORESVILLE	1.77		1250	РM	10/31	29.20N/98.20W
SAN ANTONIO RIVER NEAR FLORE	1.18	IN	1200	РM	10/31	29.11N/98.17W
MARINE REPORTING STATIONS						
EAST YEGUA CREEK	1.30	IN	1245	РM	10/31	30.41N/96.82W

OBSERVATIONS ARE COLLECTED FROM A VARIETY OF SOURCES WITH VARYING EQUIPMENT AND EXPOSURE. NOT ALL DATA LISTED ARE CONSIDERED OFFICIAL.

\$\$

NWS AUSTIN/SAN ANTONIO TX IRIS SYSTEM