Do you have a record-setting pumpkin?

vkmelia@yahoo.com Alright all you backyard gardeners....it's time to grab your bathroom scales and head out to the pumpkin patch to find out if you have a record setting pumpkin out there! Wait a minute...you say you don't have a pumpkin patch? You say you don't even have a bathroom scales? No problem. You are not alone. Ninetyfour percent of all backyard gardeners do not have pumpkin patches, although surely most northwest Kansans have bathroom scales!

We are nearing that time of year when the world's pumpkin growers



melia

the gardener

are simply going nuts. Hundreds and hundreds of pumpkin growers all over the world are anxiously watching their pumpkin patches to see if that big yellow gourd is going to be big enough to capture the award for the biggest pumpkin of the year, at least in their block or township. County fairs, fall festivals

areas where there is no organized event, find pumpkin producers nervously watching their pumpkin patch. It seems that with

each passing year, more and more gardeners have become pumpkin fanatics, and pull out all the stops to grow big pumpkins that will hopefully assure them of bragging rights for the coming year. As you read these words, there are pumpkins out there that are gaining up to 25 pounds a day as growers are feeding their plants all kinds of

them the big prize.

The current world record for pumpkins is 1,810 pounds, 5 ounces. The pumpkin was grown by Chris Stevens of New Richmond, Wis., and was exhibited at the Stillwater, Minn., Harvest Festival on October 9th last year. Stillwater, a suburb of Minneapolis-St. Paul, is located just a few miles across the state line. It broke the previous world record by almost 50 pounds. Surely, a new record will emerge this fall.

Chris Steven's huge pumpkin was a Dill's Atlantic Giant. We can all buy Dill's Atlantic Giant seed off the at growing the big ones. Strangely

of all kinds, and even magic elixirs that they hope will win rack in the spring at just about every enough, Mr. Dill's pumpkin farm is store, generally for about \$1.49 a located near Windsor, Nova Scotia, packet. But if you were so lucky to buy one seed produced by Chris Stevens word record pumpkin, you would have to pay upwards of \$300! That's why a few growers, who strive to produce a record breaker, are wealthy. The late Howard Dill was one such man. He worked for 30 years by crossbreeding all kinds of pumpkins before he came up with the now patented Dill's Atlantic Giant variety, which is now the most popular variety available to those who want to try their hand

just northwest of Halifax, in a very fertile valley. The farm continues their pumpkin producing by Mr. Dill's family.

We probably will never see a world record vegetable specimen grown in northwest Kansas. But if you have a hankering to try the great big pumpkin thing, pick up a packet of Dill's Atlantic Giant seed next spring, and have a go at it.

filtration of water into soil important to crops

Where soils have been very dry, rate than tilled soils at the start of stability of aggregates. every drop of rain is welcome. But to have the most impact, the moisture needs to infiltrate the soil first - and good infiltration is not necessarily a given, said DeAnn Presley, Kansas State Research and Extension soil management specialist.

"Infiltration is the name of the game when talking about capturing moisture for crops or preventing runoff-induced erosion," she said.

Presley explained there are several factors that determine how fast a soil can absorb rainfall. These

• Length of time from the start of rain. Infiltration is usually high at first, decreasing gradually and eventually reaching a steady-state of slow infiltration as the soil pro-

the rain event. But at steady-state, the infiltration rate of no-till soils is Large soil pores, such as old root often the same as tilled soils.

rainfall starts. Soils have a lower infiltration rate when they are wet

• Soil texture and structure. Soils with well-defined structure, stable aggregates, a large number of pores and higher organic matter content are best able to conduct water through the soil. The structural characteristics depend somewhat upon tillage. Tillage breaks down the soil structure and decreases initial infiltration rates throughout the soil profile. Raindrop impacts also break down agregates. Soils that are not tilled gain some benefit from file fills with moisture. No-till soils slightly higher levels or organic usually have a higher infiltration matter and from the much greater

• Condition of the soil surface. channels or other cracks that extend • Water content of the soil when from the surface well into the soil profile, allow for good moisture infiltration. Residue lying on the surface slows running water, giving soils.

water more time to infiltrate. Residue also protects the soil surface from the impact of falling raindrops. Partly buried residue that creates new flow paths into the soil also can aid infiltration. Each of these features is characteristic of no-till

• Depth and layering of the soil plowpan or a surface crust that will types of soil structure, texture and on the soil also can change the profile by creating either a subsurface

profile. The presence of different inhibit water movement. Surface crusts can be broken up with freezoriginal parent material within the ing and thawing, but plowpans are soil profile can affect the rate of not. Plowpans may persist in soils infiltration. Tillage and heavy traffic for many years and are very difficult to address once preseent.

Worship warms the heart

Calvary Gospel Church

Pastor: Randy and Mary Payne Fourth & College • 890-3605 **Sunday:** Kid's Church: 10 am Morning Service: 10 am Prayer and Praise: 5:00 p.m. except last Sunday of the month **Wednesday:** Royal Rangers, Missionettes 6:30 p.m. during school year

Youth @ the Rock House, Sixth & Caldwell: 6:30 p.m. *Life Groups - Call for information* Join us on Facebook www.calvarygospel.net



Storm, crop damage has had a record year

Storm and crop damage estimates in Kansas for 2011 have hit a record \$1 billion, according to the Kansas Department of Insurance.

Estimates through

August 2011 show \$1.095 billion in estimated insured property damage and crop losses for the calendar year so far, according to Sandy Praeger, commissioner of insurance. The estimates are based on approximately 197.000 claims.

"This is a record amount of stormcaused property damage for the state," Commissioner Praeger said. "Our records go back to 1990, and this year's surpasses the previous record in 1992 by \$300 million. And, we still have the rest of 2011

A link to a complete set of storm loss statistics since 1999 is online at www.ksinsurance.org.

Property damage in April 2011 accounted for more than half of the year's estimate so far, at \$502.5 million. During that month, Kansans filed 66,000 claims for storm damage, mostly from extensive hail and wind storms in east and south central portions of the state, according to department reports.

June property damage totaled \$202 million with 43,000 claims. Wind and hail were again the major weather events causing the damage The year's crop damage estimates

total \$18 million, according to the department's current report. "Rising costs of material, labor

and claim adjustment expenses

Guard against carbon monoxide

poisoning by inspecting heat sourc-

es and ensuring proper ventilation.

colorless gas that is toxic and results

from the incomplete combination

of oxygen and carbon during com-

bustion," said Mary Knapp, state

climatologist with Kansas State

Research and Extension. She said

common sources include unvented

gas or kerosene space heaters,

leaking furnaces or fireplaces, back

drafts from gas water heaters or gas

stoves, generators and exhaust from

car engines.

"Carbon monoxide is an odorless,

Inspecting heating

can prevent poisoning

sandy praeger insurance comm.

can't be forgotten as you look at the property damage estimates," Commissioner Praeger said. "All

of those factor into the losses. We may see increases in premiums by insurance companies as a result of the high number of claims and payouts.' Premium adjustments by insur-

ance companies can also be influenced by the number of Kansas policyholders for each company and the geographic area of the state where the losses occurred. Estimated storm loss data consist

of windstorm, tornado and hail damage, or other weather-related claim losses, for insured real and personal property in Kansas. The totals are reported for each calendar year and monthly during the calendar year. Estimated flood losses and other insured perils are not included in the data. The data include only estimated

storm losses requested by Commissioner Praeger from the private insurance companies selling and servicing property insurance coverage in Kansas.

"It's been a tough storm year for Kansans and for the companies that insure them," Commissioner Praeger said. "If you have questions about your policies, contact our Consumer Assistance Hotline at (800) 432-2484."

Keeping the car out of the garage

or enclosed areas with poor venti-

lated areas when it is running will

reduce carbon monoxide produc-

that your furnace is in good operat-

ing condition and that the chimney

is clear and in good shape before

lighting that first fire of the season,"

ide detectors for your home, though

you should not depend on these in

place of routine inspections and maintenance on your heat sources.

You can also buy carbon monox-

"Is is a good idea to make certain

Goodland United Methodist Church

1116 Sherman 899-3631 Pastors: Dustin and Shelly Petz Saturday: Worship: 5:30 p.m. Sunday: Adult Classes: 9:15 a.m. Worship: 10:30 a.m.

Wednesday: Wednesday Nite Live 6:45 p.m. Simple Supper "Free will Offering 6:30 - 7:30 p.m. Classes for all ages

Pleasant Home Church Serving the rural community

for over 120 years Rt. 1, Box 180 • 3190 Road 70 (785) 694-2807 Pastor: Perry Baird

Sunday: Worship Service: 9 a.m. Sunday School: 10 a.m.

Promiseland Baptist Church Pastor: Rick Holmes • 890-7082

225 W. 16th (785) 890-7944 Sunday: Sunday School: 10:30 a.m. Morning Service: 11:30 a.m. Evening Service: 6:30 p.m.

Wednesday: Bible Study Service 6:30 p.m. **Thursdays:** Adult Bible Study 7-8 p.m.

Bible Baptist Church

Pastor: Clifford Middlebrooks Fifth & Broadway 890-7368

Sunday: Sunday School: 9 a.m. Morning Service: 10 a.m. Evening Service: 6:30 p.m. Wednesday: Evening Bible Study: 7 p.m.

Church of Jesus Christ of Latter-Day Saints 1200 15th Street • Burlington, CO (719) 346-7984

Sacrament Meeting: 10 a.m. Sunday School: 11:15 a.m. Priesthood/Relief Society: 12 a.m.

Iglisia Del Dios Vivo La Luz Del Mundo

Spanish Speaking Church Minister: Esteban Ortiz B. 1601 Texas • 899-5275 **Daily Prayer**: Sunday thru Saturday: 5a.m. & 6 p.m.

Sunday: Sunday School: 10 a.m.

United Methodist Church Brewster: **Pastor**: Dorine Chambers

Worship Service: 10:45 a.m. CST Sunday School: 9:45 a.m. CST Winona:

Minister: Sheryl Johnson Worship Service: 9 a.m. CST Sunday School: 10:15 am CST

First Christian Church (Disciples of Christ) **Pastor:** Rev. Carol Edling Jolly

Eighth & Arcade • *890-5233* Sunday: Church School - All ages 9:15 a.m. Worship 10:30 a.m.

Youth Group: 1st and 3rd Sundays 5-7 p.m. Thursday: Prayer Class - Noon Pastor Carol's Class 5:45 p.m. www.goodlandfccdoc.org

Kanorado **United Methodist** Church

Pastor: Leonard Cox 399-2468 **Sunday**: Sunday School: 9 a.m. Worship Service: 10:15 a.m.

Church of the Nazarene Pastor: Bob Willis

Third & Caldwell 899-2080 or 899-3797 Sunday: Sunday School: 9:45 a.m. Worship Service: 10:50 a.m. Evening Service: 6 p.m.

Wednesday: Evening Service: 7 p.m.

St. Paul's Episcopal Church 13th & Center

Church 890-2115 or 890-7245 Services: 5 p.m. Saturday evening

Goodland Bible Church

109 Willow Road • 899-6400 **Pastor**: Chad DeJong Sunday: Sunday School: 9:30 a.m. Morning Worship: 10:45 a.m.

6 p.m. AWANA during school Evening Worship: 7:30 p.m. Wednesday: 6:30 youth group Growth groups call for information

www.goodlandbible.org

First Baptist Church **Pastor**: Travis Blake

1121 Main 890-3450 Sunday:

Coffee fellowship: 9:30 a.m. Morning Worship: 10 a.m. Sunday School: 11:15 a.m.

Thursday: Bible study 9:30 a.m.

Wheatridge Center

Pastor: Jerry Nowack

Saturday: Sabbath School: 9:30 a.m.

Worship Service: 11 a.m.

Seventh Day Adventist Church 1160 Cattletrail

Our Lady of Perpetual Help Pastor: Father Norbert Dlabal

307 W. 13th • 890-7205 Sacrament of Reconciliation: 5-5:45 p.m. Saturday or by appointment

Mass Schedule: Saturday: 6 pm, Sunday: 10:30 am Spanish Mass: Sunday: 12:30 pm

Emmanuel Lutheran Church

13th & Sherman • *890-6161* Pastor: Darian Hybl

10:15 а.т. Worship Service: 9 a.m.

Sunday: Christian eduction/fellowship:

Harvest Evangelical 7ree Church

521 E. Hwy. 24 • 890-6423 Pastor: Brian Fugleberg Sunday: Worship: 10:30 a.m. Sunday school: 9:30 a.m.

Wednesday: Senior High: 6:30 p.m. at the church

Junior High: 6:30 p.m. at the church www.goodlandefree.com

Church of Christ

401 Caldwell 890-6185

Sunday: Bible Study: 9:45 a.m. Worship Service: 10:45 a.m. Wednesday: Bible Study: 7 p.m.

The following sponsors urge YOU to attend your chosen House of Worship this Sabbath:

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Koons Juneral Chapel

3023 W. 31

Good Samaritan Center 208 W. 2nd

AJLAC Insurance 111 W. 12th

Classifieds work! 899-2338