# City Commission Regular Meeting 

# AGENDA 

## OPENING

- Welcome / Call to Order
- Invocation / Pledge of Allegiance
- Roll Call
- Approval of Agenda


## PUBLIC COMMENT

Public Comment allows the public an opportunity to address the City Commission. There is a five minute per person limit on public comments.

## CONSENT AGENDA

1. Approve Regular Meeting Minutes of December 19, 2023
2. Approve Special Meeting Minutes of December 29, 2023
3. Appropriation Ordinance No. 3181 \$116,370.46
4. Approve 01.02.2024 Payroll \$57,146.46
5. Appoint Clay Shelton to the Fire Department.
6. Approve December 2023 Court Report
7. Approve Recommendation of Wayne Dennis Committee to appoint Brad Davis to serve a full term until November 2026.

## PUBLIC HEARINGS - NONE

## REGULAR BUSINESS

8. Approve Service Quote for John Deer 6115 Tractor \#70
9. Approve to Bid Out Replacement Meter for City Water Well \#4
10. Old Shelter at the Former Dirt Track
11. Fire Department Funds

## STAFF REPORTS

12. Chief of Police report

EXECUTIVE SESSION - NONE

## ADJOURNMENT

Standing Committees:
a. Commissioner of Finance:

Jan Lanie - Sherrie Eaton (Vice)
b. Commissioner of Utilities Depts.:

Kenny Hodson Jr. - Jan Lanie (Vice)
c. Commissioner of Parks, Police, Fire Dept.: Sherrie Eaton - Eric Smith (Vice)
d. Commissioner of Street Dept., Airport: Eric Smith - Kenny Hodson Jr. (Vice)


# City Commission Regular Meeting 

Tuesday, December 19, 2023 at 6:00 PM
Commission Chambers, 124 S Bluff, Anthony, KS 67003

## MINUTES

## OPENING

- Welcome / Call to Order
- Invocation / Pledge of Allegiance
- Roll Call

Present:
Mayor Gregory Cleveland
Commissioner Sherrie Eaton
Commissioner Howard Hatfield
Commissioner Jan Lanie
Commissioner Eric Smith
City Administrator Cyndra Kastens, Superintendent Randy Moore, Police Chief Kenny Hodson, Kari O'Riley and Shonda Larson from Harper County, and Rebeccas Tarnow and Don Atha.

- Approve Agenda

Mayor Cleveland made a motion to approve the agenda as presented. Commissioner Lanie seconded. Motion carried 5-0.

## PUBLIC COMMENT - NONE

## CONSENT AGENDA

1. Approve December 5, 2023 Regular Meeting Minutes
2. Appropriation Ordinance No $3180 \$ 215,589.25$
3. Approve 12.19.2023 Payroll $\$ 58,849.87$
4. Approval to go out for Bid to Repair High Service Pump \#1 (East)
5. Reappoint Kanza Bank, Bank of the Plains and Bank of Commerce as Official City Banks for 2024
6. Appoint Anthony Republican as Official City Newspaper for 2024
7. 2024 Cereal Malt Beverage Renewals
8. Resolution No. 1140-Annual GAAP Waiver

## RESOLUTION NO. 1140

WHEREAS, the City of Anthony, Kansas has determined that the financial statements and financial reports for the year end 2024 will be prepared in conformity with the requirements of K.S.A. 75-1120a(c) finding financial statements and financial reports to be prepared in conformity with the requirements of subsection (a) are not relevant to the requirements of the cash basis and budget laws of this state and are of no significant value to the City Commission or the members of the general public of the City of Anthony and

WHEREAS, there are no revenue bond ordinances or other ordinances or resolutions of the municipality which require financial statements and financial reports to be prepared in conformity with K.S.A. 75-1120a(a) for the year end 2024.

NOW, THEREFORE BE IT RESOLVED, by the City Commission of the City of Anthony, Kansas, in regular meeting duly assembled this 19th day of December 2023 that the City Commission requests the Director of Accounts and Reports to waive the requirements of K.S.A. 75-1120a(a) as they apply to the City of Anthony for the year ended 2024.

BE IT FURTHER RESOLVED that the City Commission shall cause the financial statements and financial reports of the City of Anthony to be prepared on the basis of cash receipts and disbursements as adjusted to show compliance with the cash basis and budget laws of this State.

ADOPTED this 19th day of December, 2023.
9. Resolution No. 1141 - Annual Approval of Permit Fee Schedule

Mayor Cleveland asked if any items should be removed from the consent agenda for discussion. Mayor Cleveland made a motion to approve the consent agenda minus items 7 \& 9 to be discussed after the RHID. Motion seconded by Commissioner Smith. Motion carried 5-0.

## PUBLIC HEARINGS - NONE

10. Public Hearing to Establish a Re-Investment Housing District and Adopt RHID Plan at Sunrise Additions

Mayor Cleveland opened the Public Hearing for the Reinvestment Housing Incentive District creation. The City Administrator presented the details of the RHID plan. Members of the public were given the opportunity to ask questions. One question was asked and answered about housing. Mayor Cleveland then closed the public hearing.

## REGULAR BUSINESS

11. Ordinance No. G-2872 Establishment of Re-Investment Housing District and Plan

Mayor Cleveland made a motion to approve Ordinance No. G-2872 Creation of Sunrise 2nd Addition Reinvestment Housing District. Motion seconded by Commissioner Eaton. A roll call vote was taken: Mayor Cleveland - Yea, Commissioner Eaton - Yea, Commissioner Hatfield Nay, Commissioner Lanie - Yea, Commissioner Smith - Yea. Motions carried 4-1.

## 7. $\mathbf{2 0 2 4}$ Cereal Malt Beverage Renewals

The cereal malt beverage renewal licenses were presented for the following applicants:
ANTHONY GOLF CLUB
CLASEN INC.: d.b.a. Gene's Heartland Foods
DENNIS DODGEN: d.b.a. Jack's Service Station
KRISTY CALVERT: d.b.a. Kristy's Kafe
SHEPHERD OIL COMPANY: d.b.a. Shepherd's
DOUG ASPER: d.b.a. The Sporting Zone
DG RETAIL, LLC: d.b.a. Dollar General Store \#581
FAMILY DOLLAR LLC: d.b.a. Family Dollar \#33267
A motion was made to approve the 2024 Cereal Malt Beverage License Renewals as presented contingent upon successfully passing background checks.

Motion made by Mayor Cleveland. Seconded by Commissioner Eaton.
Voting Yea: Mayor Cleveland, Commissioner Eaton, Commissioner Hatfield, Commissioner Lanie, and Commissioner Smith. Motion carried 5-0.
9. Resolution No. 1141-Annual Approval of Permit Fee Schedule RESOLUTION NO. 1141

A RESOLUTION OF THE CITY COMMISSION
OF THE CITY OF ANTHONY, KANSAS
ESTABLISHING THE CITY'S 2024 PERMIT
FEE SCHEDULE

WHEREAS, it is beneficial for the City of Anthony to have a current and updated City Permit Fee Schedule.

NOW, THEREFORE BE IT RESOLVED, by the City Commission of the City of Anthony, Kansas, in regular meeting duly assembled this 19th day of December, 2023: As follows:

Section 1. The Anthony City Commission hereby establishes and adopts the formalized 2024 City Permit Fee Schedule which is attached hereto as Resolution Exhibit A and incorporated herein by this reference.

Section 2. The 2024 City Permit Fee Schedule shall be effective beginning January 1, 2024 and remain in effect until a resolution is passed replacing this resolution. All previous resolutions and permit fee schedules are repealed and replaced by this resolution.

After discussion, a motion was made to approve Resolution No. 1141 as presented.
Motion made by Mayor Cleveland. Seconded by Commissioner Smith.
Voting Yea: Mayor Cleveland, Commissioner Eaton, Commissioner Lanie, and Commissioner Smith. Voting Nay: Commissioner Hatfield. Motion carried 4-1.

## 12. Request to Waive Special Assessment 402 S Anthony - Creighton Cullop

The City Administrator informed the Commission that Mr. Cullop was not present because he no longer needed to request the city to waive these fees. The Commissionen then confirmed the continued direction of the City Administrator toward research and determination of the goal to no longer remove special assessments as assessed by the City of Anthony.

## 13. Approve Wayne Dennis Committee Recommendation $\mathbf{\$ 2 , 2 5 0}$ to Art Center for Grant Match on Hwy Mural

A motion was made to approve the Wayne Dennis Committee recommendation of $\$ 2,250$ to the Arts Center for grant match on the highway mural.
Motion made by Commissioner Eaton. Seconded by Commissioner Lanie.
Voting Yea: Mayor Cleveland, Commissioner Eaton, Commissioner Hatfield, Commissioner Lanie, and Commissioner Smith. Motion carried 5-0.

## 14. Metal Art in Right of Way

A great discussion was held regarding the metal art recently mounted into the public right-ofway at 102 W Main. At the conclusion, the Commission directed the following:

1. Due to public safety, remove the metal art.
2. Commissioner Hatfield work with Superintendent Moore to determine an alternate plan and report back to the City Commission for approval.
3. Review the First Impressions report in January and discuss the metail art intiative again after all of these items have been concluded.

## 15. Old Shelter at Former Dirt Track

Administrator Kastens sought direction as to whether the Commission would like to relocate or put out to bid the shelter at the old dirt track. The Commission guided the Administrator to have city staff take it down and demo the shelter.

## 16. SEED Grant Update

The City Administrator updated the Commission on the SEED grant and presented them with predesigned options to quickly select a winter banner since there were enough funds left in the grant to pay for those and 15 more main banners before the grant deadline. The Commission selected a design.

## 17. Anthony Lake Boat Ramp

The City Administrator sought an update from the Commission on the direction for the boat ramp. The Commission guided the Administrator to put the project back out to bid.

## STAFF REPORTS

18. Administrator Report

The Administrator provided a written report on the following: staffing, highway mural, airport, BASE grant, boat ramp, FEMA Floodplain map revision, billboards, and the city christmas party.
19. Superintendent Report

The superintendent provided a report on the following activity: front office assistance, tire quote, permits, picking up a part in El Dorado, and all department activities.
20. Chief of Police Report

The Police Chief provided a report on the following police department activities:
We talked to several people about health notices
We arrested Robert Lambert for pedestrian under the influence

We investigated a domestic disturbance in the 100 block of N. Santa Fe and arrested Kelsey Lear for domestic battery

We investigated a domestic disturbance in the 900 block of E . Spring and turned the case over to the County Attorney for possible charges

We investigated a criminal damage to property case in the 100 block of E . Main

## EXECUTIVE SESSION - NONE

## ADJOURNMENT

Mayor Cleveland made a motion to adjourn the meeting. Commissioner Lanie seconded.
Motion carried 5-0.

Gregory Cleveland, Mayor

Cyndra Kastens, City Clerk/Administrator


# City Commission Special Meeting 

Friday, December 29, 2023 at 9:00 AM
Commission Chambers, 124 S Bluff, Anthony, KS 67003

## MINUTES

## CALL TO ORDER

ROLL CALL
PRESENT: Mayor Gregory Cleveland, Commissioner Sherrie Eaton, Commissioner Howard Hatfield, and Commissioner Eric Smith.

City Administrator Cyndra Kastens, Police Chief Kenny Hodson.
ABSENT:

## Commissioner Jan Lanie

PUBLIC COMMENT - NONE
ITEMS OF BUSINESS

1. Approve Submission of "Technical Assistance Grant" through the Kansas Water Office for Engineering Services and Materials for the City of Anthony Water Main

Administrator Kastens presented the Kansas Water Office Technical Assistance Grant as the opportunity to secure engineering, corrective options, opinions of cost, and installation of a new valve and pressure transducer on the 16 " city main. There is no match to this $\$ 102,500$ grant.

A motion was made to approve submission of the Technical Assistance Grant through the Kansas Water Office and authorize the City Administrator to execute all documents necessary for the application process.

Motion made by Commissioner Smith, Seconded by Commissioner Eaton.
Voting Yea: Mayor Cleveland, Commissioner Eaton, Commissioner Hatfield, Commissioner Smith. Motion carried 4-0.
2. Approve Submission of "Section 40101(d): Preventing Outages \& Enhancing the Resilience of the Electric Grid Grant" for Alley Circuit Reconstruction

Administrator Kastens presented the Kansas Coporation Commission Section 40101(d) Grant to aid in the cost to replace 1600' of feeder line for the Springfield/Lincoln and 2300' of feeder
line for the Kansas/Bluff alley projects, and to replace the four reclosures at the in-town switching station. The $\$ 402,530$ grant would require a $\$ 131,155.36$ match.

A motion was made to approve submission of the 40101(d) Electric Grid Grant, committing a match of $\$ 131,155.36$ from Capital Electric, and authorize the City Administrator to apply to the Build Kansas Fund to cover the city portion of the match. I further motion to authorize the City Administrator to execute all documents necessary for application of both programs.

Motion made by Commissioner Eaton, Seconded by Mayor Cleveland.
Voting Yea: Mayor Cleveland, Commissioner Eaton, Commissioner Hatfield, Commissioner Smith. Motion Carried 4-0.

## ADJOURNMENT

A motion was made to adjourn the meeting.
Motion made by Mayor Cleveland, Seconded by Commissioner Smith.
Voting Yea: Mayor Cleveland, Commissioner Eaton, Commissioner Hatfield, Commissioner Smith. Motion carried 4-0.

Gregory Cleveland, Mayor

Cyndra Kastens, City Clerk/Administrator


CHECK CHECK\# DATE

| CENERAL OPERATING |  |
| :--- | :--- |
| CITY OF ANTHONY | PD MAILING |
| ECOWATER SYSTEMS | PD WATER |
| ELLIOTT EQUIPMENT CO. | \#42 SWEEPER BROOMS |
| FIRST WIRELESS INC | M6 BATTERY |
| BRETT CATES | BOOT REIMB |
| CREAT-WEST FINANCIAL | $1 / 2 / 24$ |
| HARPER COUNTY TREASURER | SUNRISE 2ND WEST 16 RESIDENTIA |
| THE HON COMPANY | PD STORAGE CABNET |
| IRS | $1 / 2 / 24$ PR |
| KHP TROOP F HEADQUARTERS | MVE FORMS |
| KANSAS MUNICIPAL JUDGES ASSOC | 2024 DUES |
| KANSAS PAYMENT CENTER | $1 / 2 / 24$ PR |
| KPERS | $1 / 2 / 24$ PR |
| KS DEPT OF REV-WITHHOLDING | $1 / 2 / 24$ PR |
| MAISEY PRO | DEC SVC |
| MANHATTANLIFE ASSURANCE COMP | CANCER INS |
| NAPA AUTO PARTS ANTHONY | \#52 BATTERY/VALVE |
| NEW YORK LIFE | EMP LIFE INS |
| NEWBERRY FAMILY AUTO | \#52 UHF |
| SOUTH CENTRAL WIRELESS | PD PHONE |
| TERMINIX PROCESSING CENTER | DEC HALL PEST CONTROL |
| VERIZON WIRELESS | PD CELL |
| VISION SERVICE PLAN | JANUARY |
| WAXIE SANITARY SUPPLY | HALL PAPER TOWELS |
| WEST STREET BODY \& FENDER REP | \#80 BUMPER REPAIR |

01 CENERAL OPERATING TOTAL

WATER
AMAZON CAPITAL SERVICES
ANSWER PRO
CITY OF ANTHONY
CITY OF ANTHONY
CITY OF ANTHONY
CORE \& MAIN LP
GREAT-WEST FINANCIAL
HARPER COUNTY TREASURER
INNOVATIVE AUTOMATION
IRS
JCI INDUSTRIES, INC
KPERS
KS DEPT OF REV-WITHHOLDING
MAISEY PRO
MANHATTANLIFE ASSURANCE COMP
MUNICIPAL SUPPLY, INC
MUTUAL OF OMAHA
NAPA AUTO PARTS ANTHONY
NEW YORK LIFE
PITNEY BOWES INC
SOUTH CENTRAL WIRELESS
TERMINIX PROCESSING CENTER
VERIZON WIRELESS
VISION SERVICE PLAN

SHOP PAPER TOWELS
DECEMBER ANSWERING SERVICE
WATER SAMPLE
ELECTRIC REIMB NOV 2023
REIMB JAN BCBS
CASKET/INSULATOR
1/2/24
DRIVING RANGE
REMOTE SUBSCRIPTION FOR SCADA
1/2/24 PR
CHLORINE PUMPS @ PLANT
1/2/24 PR
1/2/24 PR
DEC SVC
CANCER INS
$6^{\prime \prime}$ MAIN COUPLERS
JANUARY LIFE INS
\#5 STARTER/CAS CAN/\#11 EXT LIF
EMP LIFE INS
ADDED POSTAGE
SHOP LINES
DEC OFFICE PEST CONTROL
WATER CELL
JANUARY

489
9.00 51170 12/29/23
$9.00 \quad 5117612 / 29 / 23$
$1,258.26 \quad 5117712 / 29 / 23$
$42.00 \quad 51178$ 12/29/23
$150.00 \quad 51179$ 12/29/23
$498.15 \quad 12498680 \quad 1 / 02 / 24$
10,821.76 51162 12/21/23
$682.32 \quad 51180$ 12/29/23
$4,370.05 \quad 124986791 / 02 / 24$
$100.00 \quad 511941 / 03 / 24$
$25.00 \quad 511951 / 03 / 24$
$207.69124986771 / 02 / 24$
$3,044.68 \quad 124986811 / 02 / 24$
$770.27 \quad 12498678 \quad 1 / 02 / 24$
$33.00 \quad 51188$ 12/29/23
$1.69 \quad 51196 \quad 1 / 03 / 24$
$838.26 \quad 5118412 / 29 / 23$
$4.60511971 / 03 / 24$
$46.30 \quad 51185$ 12/29/23
$406.92 \quad 51186$ 12/29/23
$85.565118912 / 29 / 23$
$41.46 \quad 51198 \quad 1 / 03 / 24$
$156.92 \quad 124986731 / 02 / 24$
208.6351190 12/29/23
$531.05 \quad 5119112 / 29 / 23$
946.60

7,433.38
33.31
95.00
64.78

8,379.98
272.46
$82.95 \quad 12498680 \quad 1 / 02 / 24$
6,126.11 51162 12/21/23
$520.00 \quad 51181$ 12/29/23
1,732.15 $12498679 \quad 1 / 02 / 24$
1,405.68 $5118212 / 29 / 23$
1,268.87 12498681 1/02/24
$290.12 \quad 12498678 \quad 1 / 02 / 24$
$33.00 \quad 51188$ 12/29/23
$23.62 \quad 51196 \quad 1 / 03 / 24$
$1,428.90 \quad 5118312 / 29 / 23$
$45.04 \quad 12498675 \quad 1 / 02 / 24$
$214.89 \quad 5118412 / 29 / 23$
$14.70 \quad 511971 / 03 / 24$
$125.00 \quad 1249867112 / 30 / 23$
$264.75 \quad 51186$ 12/29/23
42.3351189 12/29/23
$106.74 \quad 51198 \quad 1 / 03 / 24$
$54.65 \quad 124986731 / 02 / 24$

|  |  | VEFERENCE |
| :--- | :--- | :--- |
| VENDOR NAME | AMOUNT | TOTAL |
| CHECK\# |  |  |





| C CTR DESCRIPTION | REC HRS | OT HRS | VAC HRS | SCK HRS | TOT HRS | REC AMT | OT AMT | VAC AMT | SCK AMT | TOT AMT | EDUCTIONS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 101 CEN. - ADM. | 20.60 | . 00 | . 00 | . 00 | 24.00 | 1444.33 | . 00 | . 00 | . 00 | 1515.27 | 330.86 |
| 102 POLICE | 483.60 | . 00 | . 00 | . 00 | 500.00 | 9921.60 | . 00 | . 00 | . 00 | 10233.16 | 1403.64 |
| 104 STREET | 232.50 | . 00 | . 00 | . 00 | 320.00 | 4515.43 | . 00 | . 00 | . 00 | 6199.61 | 516.68 |
| 105 CEN-ZONING | . 00 | . 00 | . 00 | . 00 | . 00 | 481.02 | . 00 | . 00 | . 00 | 481.02 | . 00 |
| 230 WATER-LAKE | 75.00 | . 00 | . 00 | . 00 | 80.00 | 1186.50 | . 00 | . 00 | . 00 | 1265.60 | 75.94 |
| 231 WATER-PRODUCTIO | 23.00 | . 00 | . 00 | . 00 | 23.00 | 481.10 | . 00 | . 00 | . 00 | 481.10 | . 00 |
| 232 WATER-DISTRIBUT | 225.18 | . 00 | . 00 | . 00 | 247.20 | 2189.04 | . 00 | . 00 | . 00 | 2614.30 | 555.71 |
| 233 WATER-COMM\& CEN | 56.84 | . 00 | . 00 | . 00 | 85.35 | 2496.27 | . 00 | . 00 | . 00 | 3027.52 | . 00 |
| 331 ELECTRIC-PROD | 495.00 | . 00 | . 00 | . 00 | 576.00 | 6497.95 | . 00 | . 00 | . 00 | 8594.00 | 848.38 |
| 332 ELEC-DISTRIBUTI | 526.39 | . 00 | . 00 | . 00 | 605.60 | 7067.78 | . 00 | . 00 | . 00 | 9281.95 | 1542.48 |
| 333 ELECTRIC-COMM | 68.91 | -. 00 | . 00 | . 00 | 114.15 | 4698.50 | . 00 | . 00 | . 00 | 5510.39 | 203.83 |
| 533 SEWER-COMM \& CE | 14.55 | . 00 | . 00 | . 00 | 32.00 | 769.35 | . 00 | . 00 | . 00 | 1067.54 | . 00 |
| 534 SEWER-TREATMENT | 322.68 | . 00 | . 00 | . 00 | 336.20 | 3929.43 | . 00 | . 00 | . 00 | 4170.46 | . 00 |
| 2601 REC - CEN | 30.75 | . 0 | . 00 | . 00 | 30.75 | 553.50 | . 00 | . 00 | . 00 | 553.50 | . 00 |
| 5102 OT CEN POLICE | . 00 | 20.50 | . 00 | . 00 | 20.50 | . 00 | 646.15 | . 00 | . 00 | 646.15 | . 00 |
| 5232 OT WATER DIST | . 00 | 13.00 | . 00 | . 00 | 13.00 | . 00 | 482.79 | . 00 | . 00 | 482.79 | . 00 |
| 5233 OT WA COMM/GEN | . 00 | 5.75 | . 00 | . 00 | 5.75 | . 00 | 193.20 | . 00 | . 00 | 193.20 | . 00 |
| 5331 OT ELEC PROD | . 00 | 5.50 | . 00 | . 00 | 5.50 | . 00 | 239.92 | . 00 | . 00 | 239.92 | . 00 |
| 5332 OT ELEC DIST | . 00 | 6.00 | . 00 | . 00 | 6.00 | . 00 | 258.48 | . 00 | . 00 | 258.48 | . 00 |
| 5534 OT SEWER TREAT | . 00 | 7.00 | . 00 | . 00 | 7.00 | . 00 | 259.87 | . 00 | . 00 | 259.87 | . 00 |
| 6102 SHIFT CEN POLIC | . 00 | . 00 | . 00 | . 00 | 141.25 | . 00 | . 00 | . 00 | . 00 | 70.63 | . 00 |
| 99999 DISTRIBUTED | . 00 | . 00 | . 00 | . 00 | . 00 | . 00 | . 00 | . 00 | . 00 | . 00 | 410.01 |


| TOTAL | 2575.00 | 57.75 | .00 | .00 | 3173.25 | 46231.80 | 2080.41 | .00 | .00 | 57146.46 | 5887.53 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

AMT DUE

REPORT TOTALS $198.00 \quad 198.00$.00

PRAIRIELAND
PA R T N E R S

Inspection Summary

## 6115 D Tractor

Serial HLO6715D539055
Stock \＃
Inspection Date：12／19／23
Repair Order\＃：

Warranty End Date：01／01／01
PowerGard Type：None
PowerGard End Date：01／01／01
Engine Hours： 5757

## ：CITY OF ANTHONY

| PO BOX 504 | Technician |
| :--- | :--- |
| ANTHONY，KS 67003 | Tateyn Rieger |
| h： |  |
| $\mathrm{m}:$ |  |

Needs Replaced： 19
Recommended： $\mathbf{0}$
Approved： 19
Declined： 0
Total Parts：$\$ 4,220.00$
Total Labor：\＆\＄5，074．51
Total Parts \＆Labor：鮎 \＄9，294．51
Inspection Cost：\＄0．00
Total Warranty Estimate：\＄0．00
Subject to warranty approval process

Grand Total：苗 \＄9，294．51
Note：tax，service accessories，welding，paint and repairs with no estimated cost are not included in quote．

Legend $\boldsymbol{\sigma}_{\boldsymbol{\prime}}=$ Parts＝Labor 曾＝Total $\boldsymbol{D}=$ Warranty

Approved

| Needs Replaced |  |  |  | Needs Replaced |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| －\＄4，220．00 | \＄5，074．51 | 鼻 $\$ 9,294.51$ | D\＄0．00 | 0 \％$\$ 0.00$ | \％$\$ 0.00$ | 靣\＄0．00 | D\＄0．00 |
| Recommended |  |  |  | Recommen |  |  |  |
| －\＄0．00 | －\＄0．00 | 筌\＄0．00 | D \＄0．00 | 0 \％ 0.00 | \％\＄0．00 | 莦 \＄0．00 | D\＄0．00 |
| Totals |  |  |  | Totals |  |  |  |
| －\＄4，220．00 | \＄5，074．51 | 曾 \＄9，294．51 | D ${ }^{\text {0 }}$ ． 00 | $0_{0}^{6}$ \＄0．00 | \％\＄0．00 | 靣 \＄0．00 | D \＄0．00 |



Lights－All Outside Lights \＆Warning Lights

Halogen bulb（each）－Remove \＆Install
Declined

Technician Comments：LH tail light／turn signal does not work and is missing cover．Front LH warning light on roof is missing cover．

| Parts Estimate | Labor Estimate Total Estimate | Warranty |
| :---: | :---: | :---: |
| \％\＄175．00 | c \＄379．98 自\＄554．98 | $\square$ |
| Qty： 4 | Job Code：6115D／1406LGT／E／10 |  |
| 0 o \＄230．00 | ¢ \＄379．98 \＄609．98 | － |
| Qty： 2 | Job Code：6115D／1406／FTH／10 |  |





| （2） 0 ENGINE |  |  | o\％\＄300．00 | f \＄324．71 | \％$\$ 624.71$ | D \＄0．00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Electrical System | Declined | Approved | Parts Estimate | Labor Estimate | Total Estimate | Warranty |
| updated |  | $\bigcirc$ | －${ }_{6}^{6}$ 100．00 | c \＄238．35 | 曾\＄338．35 | $\square$ |
| Alternator－Remove \＆Install |  | － |  |  |  |  |
| Technician Comments：Alternator pulley is bent． |  |  | Qty： 1 | Job Code： 611 | 1405／10 |  |
| Intake System | Declined | Approved | Parts Estimate | Labor Estimate | Total Estimate | Warranty |
| Air filter housing to turbo hose． |  | O | \％\＄ $0_{0}^{000.00}$ | c \＄86．36 | 鱼\＄286．36 |  |
| Technician Comments：Hose is not on the turbo all the way． |  |  | Qty： 1 | Job Code：No Job Code |  |  |


| （7）0）SERVICE ITEMS |  |  | © \＄ 745.00 | c \＄1，048．41 | －\＄1，793．41 | （1）\＄0．00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MFWD Service | Declined | Approved | Parts Estimate | Labor Estimate | Total Estimate | Warranty |
| MFWD axle oil－Service | S | O | \％\＄65．00 | c \＄157．18 | 苗\＄222．18 | $\square$ |
|  |  |  | Qty： 1 | Job Code：6115D／4008／29 |  |  |
| MFWD hub oil（both）－Service | $\bigcirc$ | $\bigcirc$ | 0 \＄ 65.00 | －\＄189．99 | 臬\＄254．99 | $\square$ |
|  |  |  | Qty： 1 | Job Code：6115D／7728／B／29 |  |  |


| Engine Oil and Filter | Declined | Approved | Parts Estimate | Labor Estimate | Total Estimate | Warranty | Item 8. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Engine oil \＆filter－Change | O | $\bigcirc$ | －\＄150．00 | \％\＄238．35 | 囯\＄388．35 | $\square$ |  |
|  |  |  | Qty： 1 | Job Code：6115D／7750／53 |  |  |  |
| Engine Air Filters | Declined | Approved | Parts Estimate | Labor Estimate | Total Estimate | Warranty |  |
| undated <br> Engine air filters－Change | 0 | $\bigcirc$ | －\＄160．00 | \％\＄89．81 | 曾 \＄249．81 | $\square$ |  |
|  |  |  | Qty： 1 | Job Code：6115D／7701／A／53 |  |  |  |
| Fuel Filter | Declined | Approved | Parts Estimate | Labor Estimate | Total Estimate | Warranty |  |
| Fuel filter（both）－Change | O | － | $0_{0}^{0} \$ 65.00$ | \＆\＄169．27 | 鱼\＄234．27 | $\square$ |  |
|  |  |  | Qty： 1 | Job Code：6115D／7702／B／53 |  |  |  |
| Hydraulic Oil and Filter <br> updated <br> Transmission filter－Change | Declined | Approved | Parts Estimate | Labor Estimate | Total Estimate | Warranty |  |
|  | O | $\bigcirc$ | $0_{0}^{\text {\％}}$ \＄180．00 | \％\＄105．36 | 盔\＄285．36 | $\square$ |  |
|  |  |  | Qty： 1 | Job Code：6115D／7708／53 |  |  |  |
| Cab Filters | Declined | Approved | Parts Estimate | Labor Estimate | Total Estimate | Warranty |  |
| Cab air filters－Change | 0 | $\bigcirc$ | \％\＄60．00 | －\＄98．45 | 皿\＄158．45 | $\square$ |  |
|  |  |  | Qty： 1 | Job Code：6115D／7717／CAB／53 |  |  |  |



## BENEFITS

- Wide flow range for greater application flexibility
- Superior low-flow accuracy, even for raw water
- No moving parts minimizes wear and prolongs meter life
- Ease of programming with user-friendly mobile application
- AMI/AMR capable
- Minimal head loss ensures consistent accuracy
- 10-year battery life
- Internal verification for enhanced meter accuracy assurance


## Hydroverse Water Meter Electromagnetic Flow Measurement System for Commercial and Industrial Applications

Sensus Hydroverse ${ }^{\text {TM }}$ water meters deliver industryleading accuracy, flow range and low-flow sensitivity for commercial and industrial potable, reclaimed and raw water applications. Using proven electromagnetic metering technology, the Hydroverse meter is ideally suited to capture revenue from large commercial accounts, enable district/zone metering and measure export or raw water flow. Benefit from the ease of programming, flexible communication, data storage, power supply options, configurable alarms and minimal head loss provided by this smart commercial water meter.

## Industry Leading Performance

The Hydroverse water meter offers accuracy of $\pm 0.4$ percent or optional $\pm 0.2$ percent over a wide flow range. The internal verification algorithm runs automatically, maintaining accuracy over the life of the meter. Hydroverse Manager Software, the intuitive mobile app available for Android ${ }^{\top M^{*}}$ devices, offers easy programmability to ensure meter configuration for optimal performance.

## Solid State Magnetic Technology

The Hydroverse meter uses industry-proven electromagnetic technology that provides superior accuracy for a wider range of flow conditions than most metering technologies available today. With no moving parts, the Hydroverse meter will not suffer accuracy drift due to wear common to other metering technologies. This reduces total cost of ownership through less frequent meter testing and repairs.

Alarms
The Hydroverse features optional, configurable alarms for low flow, high flow, power supply and system measurement.

## Construction

The Hydroverse meter consists of a measuring tube and a liner. The measuring tube is made of steel with corrosion-resistant coating. The hard rubber (nonmagnetic) liner is resistant to corrosion, aging and abrasion. The Hydroverse meter is IP68 rated to 6 feet.

## Electronic Register

The Hydroverse electronic register is available in integral or remote designs with remote register placement up to 330 feet ( 100 m ) away from the meter. The easy-to-read LCD can be configured to display forward, reverse and total consumption, direction of flow, flow rate and alarms. Register output options include Sensus communication
protocol and configurable pulse output. The register is IP68 rated to a depth of 6 feet.

## AMI / AMR Compatibility

Sensus Hydroverse meters are compatible with common AMI / AMR systems, including the Sensus FlexNet ${ }^{\circledR}$ communication network.

## Conformance to Standards

The Hydroverse is NSF Standard 61 compliant.
Flanges are ASME B16.5 Standard and Class CL150.

Dimensions and Weights

| Meter and Pipe Size | Low Flow Limit ( $\pm 1.5 \%$ accuracy) |  | Normal Operating Range ( $\pm 0.4 \%$ or optional $\pm 0.2 \%$ accuracy) |  | ```Max Intermittent Flow``` |  | Flange Outer Diameter (D) |  | Number of Holes (N) | Bolt Hole Diameter (Y) |  | Sensor Length <br> (L) |  | Register Height <br> (F) |  | Approximate Weight |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1-1 / 2^{\prime \prime} \\ & \text { DN40 } \end{aligned}$ | $\begin{aligned} & 0.28 \\ & 0.06 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 0.44-150 \\ 0.10-34 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 188 \\ 43 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 5.9 \\ & 150 \end{aligned}$ | in mm | 4 | $\begin{gathered} 5 / 8 \\ 15.7 \end{gathered}$ | in mm | $\begin{gathered} 7.9 \\ 200 \end{gathered}$ | in mm | $\begin{aligned} & 6.2 \\ & 158 \end{aligned}$ | in mm | $\begin{aligned} & 29 \\ & 13 \end{aligned}$ | $\begin{aligned} & \mathrm{lb} \\ & \mathrm{~kg} \end{aligned}$ |
| $\begin{gathered} 2^{\prime \prime} \\ \text { DN50 } \end{gathered}$ | $\begin{aligned} & 0.44 \\ & 0.10 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 0.70-220 \\ 0.16-50 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 275 \\ 62 \end{gathered}$ | $\begin{aligned} & \text { GPM } \\ & \mathrm{m}^{3} / \mathrm{hr} \end{aligned}$ | $\begin{aligned} & 6.5 \\ & 165 \end{aligned}$ | in mm | 4 | $\begin{gathered} 3 / 4 \\ 19 \end{gathered}$ | in mm | $\begin{gathered} 7.9 \\ 200 \end{gathered}$ | in mm | $\begin{aligned} & 6.4 \\ & 162 \end{aligned}$ | in mm | $\begin{aligned} & 33 \\ & 15 \end{aligned}$ | $\begin{aligned} & \mathrm{lb} \\ & \mathrm{~kg} \end{aligned}$ |
| $\begin{gathered} 3^{\prime \prime} \\ \text { DN80 } \end{gathered}$ | $\begin{gathered} 1.1 \\ 0.25 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 1.8-510 \\ 0.40-116 \end{gathered}$ | GPM $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 638 \\ & 145 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 7.9 \\ 200 \end{gathered}$ | in mm | 4 | $\begin{gathered} 3 / 4 \\ 19 \end{gathered}$ | in mm | $\begin{gathered} 7.9 \\ 200 \end{gathered}$ | $\begin{aligned} & \text { in } \\ & \mathrm{mm} \end{aligned}$ | $\begin{gathered} 7.1 \\ 181 \end{gathered}$ | in mm | $\begin{aligned} & 46 \\ & 21 \end{aligned}$ | $\begin{aligned} & \mathrm{lb} \\ & \mathrm{~kg} \end{aligned}$ |
| $\begin{gathered} 4^{\prime \prime} \\ \text { DN100 } \end{gathered}$ | $\begin{aligned} & 1.8 \\ & 0.4 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 2.8-920 \\ 0.64-209 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 1,150 \\ 261 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 9.3 \\ 235 \end{gathered}$ | in mm | 8 | $\begin{gathered} 3 / 4 \\ 19 \end{gathered}$ | in mm | $\begin{gathered} 9.8 \\ 250 \end{gathered}$ | in mm | $\begin{aligned} & 8.0 \\ & 202 \end{aligned}$ | in mm | $\begin{aligned} & 59 \\ & 27 \end{aligned}$ | $\begin{aligned} & \mathrm{lb} \\ & \mathrm{~kg} \end{aligned}$ |
| $\begin{gathered} 6^{\prime \prime} \\ \text { DN150 } \end{gathered}$ | $\begin{aligned} & 4 \\ & 1 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 7-2,800 \\ & 1.6-636 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 3,500 \\ 795 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 11.8 \\ & 300 \end{aligned}$ | in mm | 8 | $\begin{gathered} 7 / 8 \\ 22 \end{gathered}$ | in mm | $\begin{aligned} & 11.8 \\ & 300 \end{aligned}$ | in mm | $\begin{gathered} 9.2 \\ 233 \end{gathered}$ | in mm | $\begin{aligned} & 77 \\ & 35 \end{aligned}$ | $\begin{aligned} & \mathrm{lb} \\ & \mathrm{~kg} \end{aligned}$ |
| $\begin{gathered} 8^{\prime \prime} \\ \text { DN200 } \end{gathered}$ | $\begin{gathered} 7 \\ 1.6 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 11-3,700 \\ 2.5-840 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 4,625 \\ & 1,050 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 13.5 \\ & 343 \end{aligned}$ | in <br> mm | 8 | $\begin{gathered} 7 / 8 \\ 22 \end{gathered}$ | in mm | $\begin{aligned} & 13.8 \\ & 350 \end{aligned}$ | in <br> mm | $\begin{aligned} & 10.2 \\ & 259 \end{aligned}$ | in mm | $\begin{gathered} 150 \\ 68 \end{gathered}$ | $\begin{aligned} & \mathrm{lb} \\ & \mathrm{~kg} \end{aligned}$ |
| $\begin{gathered} 10^{\prime \prime} \\ \text { DN250 } \end{gathered}$ | $\begin{aligned} & 28 \\ & 6.4 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 45-7,045 \\ & 10-1,600 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 8,807 \\ & 2,000 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 15.9 \\ & 405 \end{aligned}$ | in mm | 12 | $\begin{gathered} 1 \\ 26 \end{gathered}$ | in mm | $\begin{aligned} & 17.7 \\ & 450 \end{aligned}$ | in mm | $\begin{gathered} 12.6 \\ 319 \end{gathered}$ | in mm | $\begin{gathered} 154 \\ 70 \end{gathered}$ | $\begin{aligned} & \mathrm{lb} \\ & \mathrm{~kg} \end{aligned}$ |
| $\begin{gathered} 12^{\prime \prime} \\ \text { DN300 } \end{gathered}$ | $\begin{aligned} & 44 \\ & 10 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 70-11,008 \\ 16-2,500 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 13,760 \\ 3,125 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 19.1 \\ & 485 \end{aligned}$ | in mm | 12 | $\begin{gathered} 1 \\ 26 \end{gathered}$ | in mm | $\begin{aligned} & 19.7 \\ & 500 \end{aligned}$ | in mm | $\begin{aligned} & 13.5 \\ & 342 \end{aligned}$ | in mm | $\begin{aligned} & 231 \\ & 105 \end{aligned}$ | $\begin{aligned} & \mathrm{lb} \\ & \mathrm{~kg} \end{aligned}$ |
| $\begin{gathered} 14^{\prime \prime} \\ \text { DN350 } \end{gathered}$ | $\begin{aligned} & 70 \\ & 16 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 113-17,613 \\ 26-4,000 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{array}{r} 22,017 \\ 5,000 \end{array}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 21.1 \\ & 535 \end{aligned}$ | in mm | 12 | $\begin{gathered} 11 / 8 \\ 29 \end{gathered}$ | in mm | $\begin{aligned} & 21.7 \\ & 550 \end{aligned}$ | in mm | $\begin{aligned} & 14.1 \\ & 357 \end{aligned}$ | in mm | $\begin{aligned} & 302 \\ & 137 \end{aligned}$ | $\begin{aligned} & \mathrm{lb} \\ & \mathrm{~kg} \end{aligned}$ |
| $\begin{gathered} 16^{\prime \prime} \\ \text { DN400 } \end{gathered}$ | $\begin{aligned} & 92 \\ & 21 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 148-22,897 \\ 34-5,200 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 28,622 \\ 6,500 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 23.6 \\ & 600 \end{aligned}$ | in mm | 12 | $\begin{gathered} 11 / 8 \\ 29 \end{gathered}$ | in mm | $\begin{aligned} & 23.6 \\ & 600 \end{aligned}$ | in mm | $\begin{aligned} & 15.7 \\ & 399 \end{aligned}$ | in mm | $\begin{aligned} & 385 \\ & 175 \end{aligned}$ | $\begin{aligned} & \mathrm{lb} \\ & \mathrm{~kg} \end{aligned}$ |
| $\begin{gathered} 18^{\prime \prime} \\ \text { DN450 } \end{gathered}$ | $\begin{aligned} & 111 \\ & 25 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 178-27,741 \\ 40-6,300 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 34,676 \\ 7,875 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 25.0 \\ & 635 \end{aligned}$ | in <br> mm | 16 | $\begin{gathered} 11 / 4 \\ 32 \end{gathered}$ | in <br> mm | $\begin{aligned} & 23.6 \\ & 600 \end{aligned}$ | in mm | $\begin{aligned} & 16.0 \\ & 407 \end{aligned}$ | in mm | $\begin{aligned} & 550 \\ & 250 \end{aligned}$ | $\begin{aligned} & \mathrm{lb} \\ & \mathrm{~kg} \end{aligned}$ |
| $\begin{gathered} 20^{\prime \prime} \\ \text { DN500 } \end{gathered}$ | $\begin{gathered} 137 \\ 31 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 218-33,906 \\ 50-7,700 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 42,382 \\ 9,625 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 27.6 \\ & 700 \end{aligned}$ | in mm | 20 | $\begin{gathered} 11 / 4 \\ 32 \end{gathered}$ | in mm | $\begin{aligned} & 23.6 \\ & 600 \end{aligned}$ | in mm | $\begin{aligned} & 16.0 \\ & 407 \end{aligned}$ | in mm | $\begin{aligned} & 660 \\ & 300 \end{aligned}$ | $\begin{aligned} & \mathrm{lb} \\ & \mathrm{~kg} \end{aligned}$ |
| $\begin{gathered} 24^{\prime \prime} \\ \text { DN600 } \end{gathered}$ | $\begin{aligned} & 176 \\ & 40 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{gathered} 282-44,033 \\ 64-10,000 \end{gathered}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 55,042 \\ & 12,500 \end{aligned}$ | GPM <br> $\mathrm{m}^{3} / \mathrm{hr}$ | $\begin{aligned} & 32.1 \\ & 815 \end{aligned}$ | in mm | 20 | $\begin{gathered} 13 / 8 \\ 35 \end{gathered}$ | in mm | $\begin{aligned} & 31.5 \\ & 800 \end{aligned}$ | in mm | $\begin{aligned} & 18.0 \\ & 458 \end{aligned}$ | in mm | $\begin{aligned} & 935 \\ & 425 \end{aligned}$ | $\begin{aligned} & \mathrm{lb} \\ & \mathrm{~kg} \end{aligned}$ |

Larger sizes are available. Ask your Sensus representative for details.

Electromagnetic Flow Measurement System for
Commercial and Industrial Applications

Hydroverse:
11/2" - 8"

Hydroverse:
10" - 16"

Hydroverse:
18" - 24"

sEnsus

## Electromagnetic Flow Measurement System for Commercial and Industrial Applications

## Head Loss Curves

Head loss curves are applicable to 1.5 " to $8 "$ reduced bore meters. 10 " and larger meters are full bore and exhibit negligible head loss across the meter.


Meter Head Loss (psi) vs. Flow Rate (GPM)


Flow Rate (GPM)
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From: Kenny Hodson
Date: 01-02-2024

We investigated the theft of a motor vehicle in the 400 block of E . Main. We found the car an hour later parked in the 300 block of S. Springfield.

We investigated a theft of a motor vehicle from the 200 block of $S$. Franklin. We found someone driving it a short time later and arrested Robert Lambert for theft.

We investigated a trespassing case and turned it over to the C.A. for possible charges.

We investigated an attempted theft in the 300 block of S. Franklin.

We investigated a burglary and theft in the 300 block of S. Anthony.
We are investigating a case of aggravated indecent liberties with a child.

