<u>Juan F.</u> v. Lamont Exit Plan Status Report October 1, 2019 - March 31, 2020 Civil Action No. 2:89 CV 859 (SRU)

> Submitted by: DCF Court Monitor's Office 300 Church Street, 4th Floor Wallingford, CT 06492 Tel: (203) 741-0458 Fax: (203) 741-0462 Email: <u>raymond.mancuso@ct.gov</u>

Table of Contents

<u>Juan F.</u> v. Lamont Exit Plan Status Report October 1, 2019 - March 31, 2020

Section	
Highlights	3
Juan F. Exit Plan Outcome Measure Overview Chart (October 1, 2019 - March 31, 2020)	12
<u>Juan F.</u> Pre-Certification Review Status Update (October 1, 2019 - March 31, 2020)	13
<u>Juan F.</u> Pre-Certification of Outcome Measure 2 (Completion of Investigation/FAR)	19
DCF Court Monitor's Office Case Review for Outcome Measure 3 and Outcome Measure 4	31
Juan F. Action Plan Monitoring Report	53
Appendix A - Data Summary for March 2020 - August 2020 (COVID- 19)	66
Appendix B - Commissioner's Highlights from: The Department of Children and Families Exit Plan Outcome Measures-Status Report (October 1, 2019 - March 31, 2020)	100

<u>Juan F.</u> v. Lamont Exit Plan Status Report October 1, 2019 - March 31, 2020

Highlights

This Status Report officially covers the Fourth Quarter of 2019 (October-December 2019) and the First Quarter of 2020 (January-March 2020). But, given the extraordinary events of the last several months, the *Juan F*. parties in discussion with the Court Monitor have decided to also utilize this report to provide a real time update on the Department's activities and performance during the COVID-19 pandemic episode that began in March 2020. The report presents both formal findings that address compliance with the remaining Outcome Measures and informal data that examines a variety of current foundational child welfare issues since March 2020. The informal summary data is presented in a separate section, *Appendix A*-Data Summary for March 2020 - August 2020 (COVID-19) of the report beginning on page 66.

Extraordinary efforts have been made by the agency and their partners during this time of crisis. Commissioner Dorantes and her team maintained ongoing operations throughout this period as the agency continues to respond to the everchanging circumstances and emerging challenges with additional instructions, precautions and actions. Communication by the DCF Administration has been frequent, honest, and effective with both her staff and outside stakeholders. Front-line Social Worker responders, Solnit North and South facility staff, and Careline staff continued their 24/7 work despite the many challenges. Foster parents (both Department Core families and Therapeutic Foster families) continued to meet the needs of the children in their homes despite the threat and hardships that COVID-19 presents for them. Their dedication is remarkable. The small number of children that had to be moved is proof of their commitment. The private non-profit provider network responded to the crisis by both continuing their work while also reinventing their interventions to include virtual therapy strategies to meet family's needs in the most appropriate manner possible. DCF staff (Regional and Central Office) made substantial efforts to contact all foster parents, older adolescents, in-home serviced families, and providers on a regular basis. Information Systems, CT-Kind, Help Desk and staff from the Academy for Workforce Development coordinated and supported the unprecedented move of more than 2,000 staff to a teleworking environment. Fiscal and Engineering staff tackled the need for infection prevention activities with great success. After initial challenges, supplies of PPE and routine deep cleaning protocols for offices were quickly put in place. Despite these safety efforts by the Department, in maintaining a balance to meet the staff needs and needs of the families they serve; there has been a significant impact on families given the inability for many parents with children in placement to visit face-to-face. Further, delays in court proceedings mean many reunification, adoption, and transfer of guardianship decisions have been delayed and actions related to petitions filed since March 2020 have not occurred. Children's and family's therapeutic needs have been disrupted during this time period despite considerable effort by community providers to quickly pivot to virtual platforms and teletherapy. The Department has developed a plan for continued operation during the pandemic crisis and it is formally being reviewed at the time of this report. The plan, in part, calls for deliberate and continued movement to more face-to-face contact while closely tracking any adverse consequences. It is hoped that by end of August all cohorts of children will be included in the person visitation triage process that has been set up.

Significant progress has been made with respect to the remaining 2017 Revised Exit Plan measures that have not been pre-certified. The Department has maintained their performance with the pre-certified Outcome Measures and the Court Monitor has determined that Outcome Measure 2 (Completion of Investigation/FAR) is pre-certified. The findings were recently shared with the Honorable Judge Stefan R. Underhill and the Juan F. parties. The findings indicate that 87.6% of the reviewed cases were deemed compliant with the standards outlined in the 2017 Revised Exit Plan. The review demonstrated that the Department makes strong efforts to interview children and families in a timely manner, conduct appropriate formal and informal assessments, offer services as needed, and document the resulting findings in the case record. The findings of the review of 370 cases is detailed in in a separate section of the report beginning on page 19. Finally, the Department has shown progress over the last two quarters with specific domains of Outcome Measure 3 (Case Planning) and Outcome Measure 4 (Children's Needs Met). It appears that the enhancement of services with documented waitlists that was part of the current budget, along with continued improvements with assessment and care coordination are having a positive impact. The number of incidents of unmet needs identified within sampled cases was again reduced from previous quarters. Each of these measures are discussed in further detail within the report.

- The Court Monitor's findings regarding the <u>2017 Revised Exit Plan</u> Outcome Measures indicate the Department has now met and sustained compliance with seven (7) of the 10 measures as of the period reporting for the Fourth Quarter 2019 and the First Quarter 2020. As described above, Outcome Measure 2 (Completion of Investigation/FAR) was met and maintained resulting in pre-certification during this period. The summary chart on page 12 provides the automated Outcome Measure performance/percentages. Additional analysis and review of specific cases inform the final decisions of the Court Monitor with respect to compliance. Of the measures that did not meet the established standards in these two quarters, the most significant issues continue to be the Department's case planning process, meeting children and families service needs, and appropriate visitation with children and required adult family members of the agency's in-home cases.
- Paragraph 4 of the <u>2017 Revised Exit Plan</u> mandates that a strategic plan be developed by the DCF Commissioner in consultation with the Court Monitor, to address compliance with the <u>2017 Revised Exit Plan</u> Outcome Measures. The plan was drafted and filed with the Court on April 26, 2018. The plan outlined specific implementation steps and strategies for each of the four (4) measures that had not been pre-certified at that point. The plan is meant to be dynamic and it is systemically reviewed by the Department and the Court Monitor's Office to identify progress, areas of concern and revisions that are necessary. Most elements in the plan have now been addressed. The Department's evolving plan to resume full operation of servicing was a more viable effort to focus on given the circumstances during the ongoing pandemic and has been discussed with the Parties.

• The <u>2017 Revised Exit Plan</u> provides a framework that focuses on the individual domains comprising Outcome Measures 3 (Case Planning) and Outcome Measure 4 (Needs Met). The agreement allows the Department to pre-certify for compliance on an individual domain basis. By focusing on individual domains, the Department can better identify the many strengths in its practice and work on specific strategies to address ongoing areas of concern. The *Juan F*. Strategic Plan identifies multiple approaches to build on existing strengths while addressing known areas needing improvement.

The <u>2017 Revised Exit Plan</u> requires the Department to be compliant at 90% for two quarters for an individual domain in Outcome Measure 3 (Case Planning). It requires the Department to be compliant at 85% for 2 consecutive quarters for an individual domain for Outcome Measure 4 (Needs Met).

Based on the data from this review period of the **Outcome Measure 3 (Case Planning)** four case planning domains have met and sustained the required benchmark:

- Case Plan Approvals
- Accommodating Family/Child's Language Needs
- Identifying Information
- Reason for Involvement

During the last eight quarters, the Department has consistently met the requirement for Supervisory Approval and Accommodation of Language Needs. The domain Identifying Information was met and sustained in Second Quarter 2018 through First Quarter 2019 and then after a gap in performance, again in this reporting cycle of Fourth Quarter 2019 and First Quarter 2020. Reason for DCF Involvement, was achieved and maintained during the reporting period encompassing Fourth Quarter 2018 and First Quarter 2019. It was not sustained in the remainder of 2019 but has again been met in the First Quarter 2020.

While the findings for two domains had dropped slightly in the prior period, these domains remain pre-certified at this time and are above the benchmark standards as of the First Quarter results. Additionally, for the first time since reporting began on these domains, Engagement of Child and Family, Progress and Planning for Permanency have been met. The requirement for precertification is that they be achieved and maintained, this will be monitored going forward into 2020/2021 when we resume full monitoring of the identified domains later this year.

While the Department must continue to improve in engaging children and families in case planning and assessment of the needs of children and families, most cases reviewed demonstrated better engagement by DCF staff in the case planning process across the six months reviewed for this Status Report. The attendance at Administrative Case Reviews continues to be an area needing improvement. The summary chart on page 36 regarding the attendance at the Administrative Case Reviews (ACR) indicates that adolescents, fathers, Guardians ad Litem (GAL), and active providers have attendance rates that must improve. We note the agency made strong efforts to utilize teleconference options during the months since March to allow for participation. As mentioned in each Status Report, the antiquated LINK system presents challenges in assisting staff with ticklers, updates, navigating within the plan and prefilling critical information. The Department has created additional reports to try to compensate for these shortcomings. Further discussion of Outcome Measure 3 findings is found on page 31 with a summary chart of the findings for the domains of Outcome Measure 3 on page 32.

Based on the data from this review period, eight (8) of the 11 **Outcome Measure 4 (Needs Met)** domains maintained an 85% or higher compliance in each of the quarters.

The Department currently has met and sustained for an additional quarter the following domains:

- Risk: Child in Placement (July 2018 Status Report)
- Securing the Permanent Placement (July 2018 Status Report)
- DCF Case Management Legal Action to Achieve the Permanency Goal in the Prior Six Months (July 2018 Status Report)
- DCF Case Management Recruitment for Placement Providers to Achieve Permanency Goal during the Prior Six Months (July 2018 Status Report)
- Child's Current Placement (January 2018 Status Report)
- Education (January 2018 Status Report)
- Medical (January 2018 Status Report)
- Dental (August 2020 Status Report)

It must be noted that for the first time ever, that the findings for the First Quarter 2020 indicates the Department achieved all the domains. Once formal reviews begin again, most likely in the Fourth Quarter 2020, we will follow up to see if these gains have been maintained.

Some domains have fluctuated in maintenance or required rates following initial precertification as noted in our reporting of monitored performance in the quarters since goal achievement.

Joining the list of pre-certified domains for the first time is Dental Needs, which were met with findings of 86.8% and 87.0% across two quarters of the period under review. The three domains with which the Department continues to have the most difficulty are: Risk: In-Home, Permanency: DCF Case Management - Contracting or Providing Services to Achieve the Permanency Goal During the Prior Six Months, and Well Being: Mental Health, Behavioral Health, and Substance Abuse Services.

As we have noted consistently in previous status reports, service needs noted via this methodology and other review activities which include discussions with staff and stakeholders indicate that services are not readily available in all areas of the state consistently. This has improved in recent quarters given the budget support that allowed the Department to address some waitlist service issues and the ongoing efforts to improve service coordination within the agency. Services that have various levels of wait listing or struggle with timely availability include: outpatient mental health services, in-home services, substance abuse services, domestic violence services, mentoring, supportive

housing vouchers, foster and adoptive resources, and readily available placement/treatment options.

The budget that was passed last year by the legislature and signed by Governor Lamont provided additional funding for an array of some of the services that are either not available statewide or have demonstrated wait lists. It is important to note that the findings from two quarters reviewed for this status report have again demonstrated a drop in unmet needs from the previous findings. The previous status report indicated a total of 325 unmet needs documented. This report found 237 for the period of review. As indicated above, the current stable service funding level along with the continued efforts to improve care coordination are two of the likely foundations in the noted improvement in timely service provision. This review period, the top unmet needs were Individual Counseling-Parent, Visitation with Parents, DCF Contact with active providers Individual Counseling-Child, and Dental Screening/Evaluation. Client refusal remains the top noted reason for unmet need. The summary chart on page 42 details the findings for Outcome Measure 4.

- Outcome Measure 5 (Worker-Child Visitation of In-Home cases) is not able to be tracked or • analyzed accurately by the current LINK system with respect to the standard of a two visits per month with each active member of an in-home case. A previous review of this measure to ascertain compliance for pre-certification identified concerns with both the quality and quantity of the visits. Until the "CT Kind" LINK replacement system is implemented there is no readily viable automated method to evaluate this measure. Individual case reviews are required. Thus, the Court Monitor conducted a statistically valid sample of in-home cases to establish a benchmark for current practice. Approximately 350 cases were reviewed to determine the Department's performance in both seeing children and families as often as prescribed in their policy and in a quality manner. A formal report was not prepared, but the findings were shared and discussed with Juan F. parties. Improvement from a 2012 review was noted but DCF did not achieve compliance with required goals. The move to teleworking necessitated by the COVID-19 pandemic has introduced virtual visitation to the agency's work on a widespread basis. While in-person visitation will remain the most appropriate means to provide case management services to families this technological development has provided the Department with an additional effective method to engage families and children. Informal reviews being conducted during the last several months by Court Monitor staff and DCF Quality Improvement staff have revealed improved timely documentation and concerted efforts to contact families, children and stakeholders involved with in-home service cases by the Department. Quality indicators for this measure include whether the Department is assessing all identified members of the family, speaking with the children alone when possible, appropriate documentation of their meetings, addressing the key elements that resulted in reports to the Department, correct utilization of SDM to determine risk levels that inform the required frequency of visitation, supervision activities and follow up to Social Work Supervisors' directives with respect to visitation, etc.
- Outcome Measure 6 (Caseload/Staffing) remains in compliance after being pre-certified during the previous review period. This compliance is critical to continuing to improve outcomes for children and families. The maintenance of this standard allowed workers relief from excessive caseload size and has assisted the Department in improving their performance on many foundational practices such as contact and visitation, engagement,

assessment, documentation in the case record, ensuring that family's needs are met, service coordination and the pre-certification of the remaining Outcome Measures such as Outcome Measure 2 (Completion of Investigation/FAR) presented in this report.

The Department has continued to work on implementing a new data entry system to replace • the antiquated LINK system. While the LINK system continues to provide the Department with adequate reporting data, it is severely limited and outdated in meeting the Department's need for an efficient and streamlined data entry and retrieval. The Department via the CT-Kind team has continued to perform a very detailed analysis of each of the primary work components. There are many activities in progress or being implemented. None has been more important given the impact of the COVID-19 pandemic then the efforts regarding mobility. The original intent was to give users access to the DCF communications and case management systems while outside the office to improve timeliness, data quality and business results. This mobile capability will be enhanced and integrated into the CT-Kind modules being developed. The pandemic accelerated plans and hundreds of Dell tablets were rapidly deployed to promote remote access. In very rapid fashion the Department geared up and had approximately 2000 staff able to work remote at the time of this report. The support provided by Department's IS staff, Academy for Workforce Development staff, and the Fiscal staff was remarkable. Based on the ongoing informal reviews being done by the Court Monitor it is evident that this mobility component greatly enhances the timeliness and quality of the agencies primary work and documentation with families and providers.

The agency has just launched the Kronos Timekeeping and Scheduling build. This project will eliminate manual timekeeping and scheduling processes through the statewide use of Kronos for all agencies. The system will track time and attendance, project staffing needs, create schedules and rotations, and provide real-time feedback to management and synchronize with Core-CT. The agency is also working on a new phone system for Careline that will be compatible with the new statewide technology being implemented. The Careline and CT-Kind are in the final stages of selecting a carrier and will begin implementation later in 2020. The last project that will be mentioned in this report (there are many additional important components is the Office 365 effort. Office 365 will enable work from anywhere as this cloud-based system provides access to e-mail, files and software form any internet connected device.

This is being partially addressed by the release and use of the tablets. The positive impact will be fully realized once the new CT-Kind is released. Staff can now readily access their desk top system when they are away from the office. This means that they have remote access to their case files. As mentioned earlier, current review activity indicates that the tablets are already making a difference in the quality of the case record documentation.

• For many years, the Department has utilized Structured Decision Making (SDM) as the formal means to assess the families it serves. There are several evidence-based tools required to be completed through engagement of the family at various points of the Department's intervention. The quality of the Department's assessment activities is a major part of the core of the work that is performed and is a key component in achieving the remaining Outcome Measures. The pre-certification review of Outcome Measure 2 (Completion of Investigation/FAR) determined that the Department's SDM efforts for this

work were consistent with Assessment visits occurring timely and being recorded accurately. Documentation of the assessments was not, however always entered timely as prescribed by the DCF policy. Case readings conducted by DCF Quality Improvement, Administrative Case Review, and Workforce for Development and Training staff reached similar conclusions regarding the quality of the Investigations SDM work. Additionally, virtual training of Intake Social Work Supervisors and Program Supervisors was conducted that reinforced the blending of SDM in Investigation work.

The Departments efforts with SDM with respect to their Ongoing Services work is less timely and consistent and is an area that must improve to meet the requirements for the remaining three Outcome Measures that have not been pre-certified. Formal and informal review of cases demonstrates that while documentation often reflects that informal assessment does occur in many cases, it is prone to being influenced by individual bias, varied application of relevant standards and is be inconsistent across the 14 offices of the agency. Thus, the focus on ensuring that the formal assessment work utilizing SDM is imperative to ground the Department consistent decision making.

• The court-ordered <u>2017 Revised Exit Plan</u> applies to class members who receive placement, case management, and services from any successive Connecticut state agencies that provide applicable placement, case management, and services to class members. The class includes youth who are dually committed (abuse/neglect and delinquent). Dating back to the original Consent Decree and throughout the period of the previously governing <u>2004 Exit Plan</u> (and as modified) these youth have been part of monitoring and performance reviews conducted by the Court Monitor. All sampling methodologies of individual cases and system wide data runs include these youth and the Court Monitor has had full access to DCF staff and records if they are selected for review.

As outlined in the previous status reports, the Legislature passed Public Act 17-02 and SB1502, transferring juvenile services from DCF to the Judicial Branch (Court Support Services Division). The effective transfer occurred in July 2018. Productive discussions were held with staff from the Judicial Branch (CSSD) and an agreement was reached on how to continue to monitor the small number of *Juan F*. youth that are now being serviced by CSSD. The Court Monitor has been provided with timely access to staff, data, and records that are required to report on the Exit Plan performance for those class members serviced by CSSD.

- The Division of Foster Care's report for January-March 2020 indicates that there are 2,202 licensed DCF foster homes. This is an increase of 30 homes when compared with the previous status report. Of the total of 2,202 licensed DCF foster care homes, 996 (45%) are kin/fictive kin families. The number of approved private provider foster care homes (Therapeutic Foster Homes) is 811 which is an increase of 40 homes from the previous status report. The number of private provider foster homes currently available for placement is 104. The number of children in placement as of August 2020 was 4,080 which is similar to the total from January 2020 of 4,084.
- As of May 2020, the number of children with the goal of Other Planned Permanent Living Arrangement (OPPLA) was 131. This is a decrease from November 2019, when there were 136 children with an OPPLA goal. While this goal is appropriate for some youth, it is not a

preferred goal due to the lack of formal permanent and stable relationships with an identified adult support, be it relative or kin.

- As of May 2020, there were 81 *Juan F*. children placed in residential facilities. This is a decrease of one child compared with November 2019. The number of children residential care for greater than 12 months was 25 which is two more than reported in November 2019.
- The Department continues to focus on the number of <u>Juan F.</u> children residing and receiving treatment in out-of-state residential facilities. As of August 2020, there are six (6) children in DCF custody residing in out-of-state residential facilities.
- The number of children age 12 years old or younger in congregate care as of May 2020 was 14 children, which is one less child than the number reported in November 2019. Of the current total, eight (8) are placed in residential care, three (3) children are placed in group homes, and three (3) are in a shelter.
- As of May 2020, there are no children aged 1 to 5 years of age residing in a congregate setting. There are four (4) children placed in medical settings.
- The number of children utilizing Short-term Family Integrated Treatment (SFIT) remained strong in the Fourth Quarter 2019. The Department previously had broadened access for referrals from Emergency Mobile Psychiatric Service and others. SFIT is a residential crisis-stabilization program for children ages 12-17 with a goal of stabilizing a youth and their family, guardian or fictive kin to coordinate a reintegration back into the homes. The intended length of stay is 15 days or less. Episodes of care include all children served in the S-FIT and these include respites, DCF and non–DCF. The numbers for the First Quarter 2020 below show some of the impact of the COVID-19 pandemic on utilization of this service during March 2020.

Client Status	Q4 SFY 2019	Q1 SFY 2020
	OctDec. 2019	Jan.–March 2019
In-Care at Period Start	45	32
Admitted in Period	100	74
Discharged in Period	113	66
Remaining in Care at Period End	132	40
Episodes Served in Period	145	110
Distinct Clients Served in Period	137	104

- Data source: PIE
- There were 16 youth in STAR/Shelter programs as of May 2020. This is 8 more than the 8 reported in November 2019. Six (6) of these youth in STAR programs were in overstay status (>60 days) as of May 2020.

- The Monitor's quarterly review of the Department for the period of October 1, 2019 through March 31, 2020 indicates that the Department has not achieve compliance with three (3) measures:
 - Case Planning
 - Children's Needs Met
 - Worker-Child Visitation In-Home (N/A)¹

A full copy of the Department's Fourth Quarter 2019 and First Quarter 2020 submission including the Commissioner's Highlights may be found on page 100.

¹ Outcome Measure 5 Worker-Child Visitation In-Home - Current automated reporting indicates the measure as statistically achieved, however this does not accurately reflect performance findings. The Outcome Measure 5 Pre-Certification Review indicated that compliance is not achieved. While DCF reports are numerically accurate based upon the algorithms utilized, user error in selection of narrative entry types, and a failure to demonstrate that workers are meeting the specific steps called for with the definition of 'visit' calls into question the automated report findings. As such, the Monitor will not indicate achievement of the measure based solely on the current reporting.

Juan F. v. Lamont Exit Plan Status Report September 2020

Statewide	Positive	Outc	omes	For C	hildre	en												
Measure	Measure	Q1 2020	Q4 2019	Q3 2019	Q2 2019	Q1 2019	Q4 2018	Q3 2018	Q2 2018	Q1 2018	Q4 2017	Q3 2017	Q2 2017	Q1 2017	Q4 2016	Q3 2016	Q2 2016	Q1 2016
1: Commencement of Investigation	>=90%	97.2%	97.0%	97.0%	97.1%	97.2%	96.7%	96.7%	97.0%	96.5%	96.9%	96.8%	96.4%	95.5%	94.7%	94.8%	94.6%	95.2%
2: Completion of the Investigation	>=85%	89.6%	89.8%	89.2%	89.8%	88.3%	88.5%	89.5%	89.8%	89.4%	91.0%	89.8%	87.0%	85.8%	86.7%	86.4%	82.7%	85.8%
3.1: Tx Plan: Case Plan Approval	>=90%	92.6%	100.0%	92.6%	92.5%	96.2%	96.2%	98.1%	94.3%	84.2%	86.8%	96.2%	87.0%	86.8%	90.6%	92.7%	90.6%	94.4%
3.2: Tx Plan: Family's Language Needs	>=90%	92.6%	92.5%	92.6%	92.5%	94.3%	92.5%	96.3%	94.3%	81.5%	81.1%	96.2%	81.5%	83.0%	84.9%	92.7%	90.6%	92.6%
3.3: Tx Plan: Reason for DCF Involvement	>=90%	87.0%	84.9%	87.0%	88.7%	90.6%	96.2%	83.3%	81.1%	81.5%	75.5%	88.7%	81.5%	79.2%	86.8%	92.7%	96.2%	94.4%
3.4: Tx Plan: Identifying Information	>=90%	88.9%	90.6%	88.9%	84.9%	92.5%	92.5%	92.6%	92.5%	85.2%	81.1%	92.5%	79.6%	84.9%	88.7%	90.9%	96.2%	98.1%
3.5: Tx Plan: Child/Family Engagement	>=90%	63.0%	86.8%	63.0%	64.2%	54.7%	64.2%	55.6%	54.7%	51.9%	50.9%	66.0%	55.6%	45.3%	56.6%	58.2%	50.9%	55.6%
3.6: Tx Plan: Situation & Assessment	>=90%	57.4%	69.8%	57.4%	45.3%	52.8%	47.2%	57.4%	50.9%	51.9%	32.1%	47.2%	42.6%	43.4%	52.8%	47.3%	64.2%	68.5%
3.7: Tx Plan: Goals/Objectives	>=90%	68.5%	66.0%	68.5%	71.7%	67.9%	64.2%	79.6%	60.4%	53.7%	58.5%	62.3%	66.7%	58.5%	64.2%	72.7%	73.6%	74.1%
3.8: Tx Plan: Progress	>=90%	75.5%	75.0%	75.5%	71.2%	75.0%	71.7%	80.8%	69.2%	66.7%	62.3%	64.7%	67.9%	71.2%	78.0%	81.8%	88.7%	88.5%
3.9: Tx Plan: Action Steps	>=90%	66.7%	69.8%	66.7%	60.4%	66.0%	60.4%	70.3%	62.3%	53.7%	52.8%	81.8%	78.3%	80.6%	96.8%	89.7%	96.3%	89.7%
3.10: Tx Plan: Planning for Permanency	>=90%	88.9%	88.7%	88.9%	75.5%	77.4%	83.0%	83.3%	84.9%	74.1%	73.6%	84.9%	70.4%	79.2%	83.0%	85.5%	88.7%	90.7%
4.1: Needs Met: Risk: In-Home	>=85%	75.0%	85.2%	75.0%	90.3%	69.0%	66.7%	70.0%	73.9%	81.3%	82.1%	81.8%	78.3%	80.6%	96.8%	89.7%	96.3%	89.7%
4.2: Needs Met: Risk: Child-in-Placement	>=85%	100%	100%	100%	100%	92.0%	92.6%	96.2%	96.8%	100%	96.0%	100%	100%	100%	100%	100%	100%	100%
4.3: Needs Met: Permanency: Securing Permanent Placement - Action Plan	>=85%	96.3%	96.1%	96.3%	87.5%	91.7%	91.3%	100%	100%	95.8%	100%	93.5%	97.1%	100%	95.7%	92.6%	100%	100%
4.4: Needs Met: Permanency: DCF Case Mgt - Legal Action to Achieve Permanency	>=85%	85.2%	86.8%	85.2%	90.6%	86.8%	78.9%	87.0%	90.6%	92.5%	94.3%	90.6%	98.1%	90.4%	90.6%	92.7%	96.2%	83.0%
4.5: Needs Met: Permanency: DCF Case Mgt - Recruitment of Placement Providers	>=85%	100%	96.1%	100%	87.5%	87.5%	91.7%	100%	90.3%	95.7%	96.0%	93.8%	100%	100%	100%	92.6%	100%	100%
4.6: Needs Met: Permanency: DCF Case Mgt - Contracting/Providing Services	>=85%	74.1%	81.1%	74.1%	75.5%	60.4%	58.5%	51.9%	50.9%	51.9%	49.1%	52.8%	57.4%	64.2%	58.5%	61.8%	69.8%	64.8%
4.7: Needs Met: Medical Needs	>=85%	94.4%	90.6%	94.4%	94.3%	81.1%	81.1%	83.3%	90.6%	85.2%	79.3%	86.8%	94.4%	88.7%	79.2%	83.6%	94.3%	83.3%
4.8: Needs Met: Dental Needs	>=85%	87.0%	98.1%	87.0%	86.8%	81.1%	75.5%	87.0%	81.1%	75.9%	81.1%	83.0%	85.2%	83.0%	90.6%	76.4%	84.9%	83.3%
4.9: Needs Met: Behavioral Health	>=85%	74.1%	79.2%	74.1%	71.2%	56.6%	63.5%	70.4%	73.6%	61.1%	50.9%	66.0%	75.9%	75.5%	71.7%	72.7%	71.7%	75.9%
4.10: Needs Met: Child's Current	>=85%	100%	100%	100%	91.7%	83.3%	91.3%	91.7%	77.4%	91.3%	84.0%	66.0%	75.9%	75.5%	71.7%	72.7%	71.7%	75.9%
Placement 4.11: Needs Met: Education	>=85%	86.3.%	98.0%	86.3%	84.3%	74.5%	84.6%	86.3%	87.5%	86.8%	80.4%	88.0%	83.3%	91.7%	90.0%	87.5%	91.5%	88.2%
5: Worker-Child Visitation (In-Home)	>=85%	87.7%	91.5%	90.3%	90.7%	94.7%	89.4%	86.5%	87.5%	87.5%	87.5%	89.2%	89.4%	89.5%	86.0%	86.9%	86.1%	88.2%
6: Caseload Standards	100%	99.8%	99.5%	96.2%	92.6%	91.9%	90.8%	92.0%	91.0%	89.9%	91.5%	93.5%	88.1%	93.9%	97.3%	95.6%	94.2%	98.1%
7: Repeat Maltreatment of In-Home Children	<=7%	5.2%	5.4%	5.9%	5.6%	5.2%	5.6%	5.8%	6.1%	6.1%	6.4%	6.6%	6.6%	6.5%	6.2%	6.8%	6.6%	6.6%
8: Maltreatment of Children in Out-of-Home Care	<=2%	0.2%	0.1%	0.1%	0.4%	0.3%	0.2%	0.2%	0.0%	0.2%	0.3%	0.0%	0.3%	0.5%	0.3%	0.2%	0.2%	0.2%
9: Re-Entry into DCF Custody	<=7%	5.6%	5.1%	5.7%	7.0%	5.6%	3.9%	4.2%	6.6%	8.3%	6.2%	5.6%	8.2%	6.7%	5.1%	6.4%	5.8%	3.8%
10: Worker-Child Visitation (Out-of-Home)	>=85%(M)	94.0%	95.8%	95.9%	96.1%	95.2%	95.9%	95.9%	95.7%	95.8%	95.6%	96.7%	97.0%	96.7%	95.4%	96.3%	95.6%	96.7%
<u>0</u>	=100%(Q)	99.3%	99.4%	99.4%	99.3%	99.3%	99.2%	99.3%	99.1%	99.1%	99.3%	99.2%	99.5%	99.5%	98.9%	99.5%	99.1%	99.3%
11: Placement Within Licensed Capacity	>=96%	92.4%	92.0%	90.3%	90.7%	91.0%	91.7%	91.1%	92.2%	92.0%	94.0%	94.0%	93.6%	93.8%	94.3%	92.9%	92.9%	93.5%
12: Multiple Placements	>=85%	95.1%	95.1%	95.4%	95.7%	95.0%	94.9%	95.3%	95.0%	95.1%	95.2%	94.4%	95.2%	95.6%	96.3%	96.2%	96.5%	96.7%
13: Sibling Placement	>=95%	85.6%	87.7%	88.0%	86.0%	87.9%	87.9%	87.7%	88.7%	86.7%	86.5%	86.9%	87.3%	87.3%	88.8%	90.1%	89.8%	91.7%
<u>14: Reduction in the Number of Children</u> <u>Placed in Residential Care</u>	<=11%	2.0%	2.1%	2.1%	2.2%	2.2%	2.3%	2.4%	2.2%	2.2%	2.3%	2.2%	2.2%	2.1%	2.1%	2.3%	2.2%	2.5%

*Automated reporting for Outcome Measures 1 (Commencement of Investigation), 2 (Completion of Investigation), and 17 (Worker-Child Visitation In-Home) are subject to Court Monitor review for precertification. Preliminary reviews identified issues with data entry and accuracy in reporting for these measures as well as the quantity and quality of the Department's performance.

Juan F. Pre-Certification Review-Status Update (October 1, 2019 - March 31, 2020)

The Department is currently operating under the <u>2017 Revised Exit Plan</u>, in which the Court Monitor is required to conduct what the parties and the Court Monitor refer to as a "Certification" reviews as follows:

The Defendants must be in compliance with all of the outcome measures, and in sustained compliance with all of the outcome measures for at least two quarters (six months) prior to asserting compliance and shall maintain compliance through any decision to terminate jurisdiction. The Court Monitor shall then conduct a review of a statistically significant valid sample of case files at a 96% confidence level, and such other measurements as are necessary, to determine whether Defendants are in compliance. The Court Monitor shall then present findings and recommendations to the District Court. The parties shall have a meaningful opportunity to be heard by the Court Monitor before rendering his findings and recommendations.

In recognition of the progress made and sustained by the Department with respect to a number of Outcome Measures, and the fact that the well-being of the <u>Juan F.</u> class members will be promoted by the earliest possible identification and resolution of the any quantitative or qualitative problems affecting class members that may be identified by the review required by Revised Exit Plan (\P 5), the parties and the Court Monitor agree that it is in the best-interests of the <u>Juan F</u>. class members to create a "Pre-Certification" review process. It is expected that this "pre-certification" process may, in certain instances, obviate the need to implement the full certification review for certain outcome measures after sustained compliance is achieved for all Outcome Measures.

The "Pre-Certification" process that parties and the Court Monitor have created, and to which they have agreed, is as follows:

If DCF has sustained compliance as required by the Revised Exit Plan for at least two consecutive quarters (6 months) for any Outcome Measure ("OM"), the Court Monitor may, in his discretion, conduct a "pre-certification review" of that OM ("Pre-Certification Review"). The purpose of the Pre-Certification Review is to recognize DCF's sustained improved performance, to identify and provide a prompt and timely opportunity to remedy any problem areas that are affecting the well-being of <u>Juan F.</u> class members, and to increase the efficiency of DCF's eventual complete compliance and exit from the Consent Decree.

Other than conducting the Pre-Certification Review earlier than the review mandated by Revised Exit Plan (¶5), the Pre-Certification Review will be conducted in accordance with the provision for review as described in the Revised Exit Plan (¶5) unless otherwise agreed upon by the parties and the Court Monitor.

If the Pre-Certification Review does not identify any material issues requiring remediation, and no assertions of noncompliance with the specific Outcome Measures(s) at issue are pending at the time Defendants assert sustained compliance with all Outcome Measures, the Parties agree that the full review as per paragraph 5 of the Revised Exit Plan will not be required after the Defendants assert sustained compliance with all Outcome Measures. Upon Defendants' assertion of sustained compliance with all Outcome Measures, the parties, with the involvement and consent of the Court Monitor, agree to present for the Court's review, any agreement to conduct less than the full review process required by Revised Exit Plan (¶5) for any specific Outcome Measures, as a proposed modification of the Revised Exit Plan.

Of the ten remaining Outcome Measures there are three (3) that have not been pre-certified. Outcome Measure 2 was pre-certified in August 2020. The status of all <u>2017 Revised Exit Plan</u> Outcome Measures is found in the table that follows:

2017	2006 Outcome	Statement of Outcome	Status
Measure	Measure		
OM1	OM1: Commencement of Investigations	At least 90% of all reports ² must be commenced same calendar day, 24 hours or 72 hours depending on the response time designation.	Pre-Certified November 2018
OM2	OM2: Completion of Investigation	At least 85% of all reports of alleged child maltreatment accepted by the DCF Careline shall have their investigations completed within 45 calendar days of acceptance by the Careline.	Pre-Certified August 2020
OM3	OM3: Case Plans	 Except probate, interstate, and subsidy only cases, appropriate case plans shall be developed as set forth in the "DCF Court Monitor's Protocol for Outcome Measures 3 and 4" and the accompanying "Directional Guide for Outcome Measures 3 and 4 Reviews" attached collectively as Appendix B hereto. The enforceable domains of this Outcome Measure shall not include the 'overall score" domain. The domains in Appendix B for which compliance at 90% or better has been met for a quarter and then sustained for an additional quarter as of the date of this 2017 Revised Exit Plan, shall be considered to have achieved Pre-Certification. Currently, three of the ten domains: Case Plan Approval, Family and Child Language Needs Accommodation, and Identifying Information have achieved two quarters of compliance. For each of domain, once compliance at 90% or better has been met for a quarter and then sustained for an additional guarter. The domain shall also be considered to have achieved Pre-Certification. Once all of the domains achieve Pre-Certification, then Outcome Measure 3 shall be considered to have achieved Pre-Certification, then Outcome Measure 3 shall be considered to have achieved Pre-Certification and subject to the process in Paragraphs 10 and 11 hereof as to whether a final review is required in connection with a request to terminate jurisdiction over this action 	Requires assertion of compliance and Pre- Certification. See OM3 report to follow for results on individual domains. At the time of this reporting four case planning domains are pre- certified: Case Plan Approvals, Accommodating Family/Child's Language Needs, Identifying Information, and Reason for Involvement.

² Except Probate and Voluntary cases.

Measure Outcome Measure OM4 OM15: Needs Met Families and children shall have their medical, denta mental health, and other service needs met as set forth in the "DCF Court Monitor's Protocol for Outcome Measures 3 and 4" and the accompanying "Directional Guide for Outcome Measures 3 and 4 Reviews", attached collectively as Appendix B hereto The enforceable domains of this Outcome Measure sha	compliance and Pre-
OM4 OM15: Needs Met Families and children shall have their medical, denta mental health, and other service needs met as set forth in the "DCF Court Monitor's Protocol for Outcome Measures 3 and 4" and the accompanying "Directional Guide for Outcome Measures 3 and 4 Reviews", attached collectively as Appendix B heretor	compliance and Pre-
Needs MetFamilies and children shall have their medical, denta mental health, and other service needs met as set forth in the "DCF Court Monitor's Protocol for Outcome Measures 3 and 4" and the accompanying "Directional Guide for Outcome Measures 3 and 4 Reviews", attached collectively as Appendix B heretory	compliance and Pre-
 In control the "all needs met" domain. The domains in Appendix B for which compliance at 85% or better has been met for a quarter and then sustained for an additional quarter as of the date of this 2017 Revise Exit Plan, shall be considered to have achieved Pre-Certification. Those domains include: Risk: Child-in-Placement Securing the Permanent Placement DCF Case Management-Legal action to achieve the permanency goal in the prior six months DCF Case Management-Recruitment for placement providers to achieve permanency goal during the prior six months Child's current placement Education For each of the remaining domains, once compliance a 85% or better has been met for a quarter and then sustained for an additional quarter, that domain shall also be considered to have achieved Pre-Certification. The remaining domains include: Risk: In-Home DCF Case Management - Contracting or providing services to achieve permanency during the prior six months; Medical needs; Dental needs; Mental health, behavioral and substance abuse services. Once all of the domains achieve Pre-Certification, then Outcome Measure 4 shall be considered to have achieved to the process in Pragraphs 10 and 11 hereof as to whether a final review is required in connection wit a request to terminate jurisdiction over this action.	 Individual contains to date. r At the time of this reporting six domains are precertified: Risk: Child in Placement, Permanency: Securing the Permanent Placement - Action Plan for the Next Six Months, Permanency: DCF Case Management – Recruitment for Placement Providers during the Prior Six Months, DCF Case Management – Legal Action to Achieve Permanency in the Prior Six Months, child's Current Placement, and Well Being- Education. Well-Being: Medical Needs which had previously been deemed pre-certified had been below the required 85% benchmark in the last three quarters. During the PUR, Well-Being/Medical achieved the required benchmark and will

2017	2006	Statement of Outcome Status				
Measure	Outcome					
	Measure					
OM5	OM 17: Worker- Child Visitation (In-Home)	DCF shall visit at least 85% of all in-home family cases at least twice a month, except for probate, interstate or voluntary cases. Definitions and Clarifications: 1. Twice monthly visitation must be documented with each active child participant in the case. Visitation occurring in the home, school or other community setting will be considered for Outcome Measure 17.	Reviewed, but not Pre- Certified January 2012			
OM6	OM18: Caseload Standards	 The caseload of no DCF social worker shall exceed the following caseload standards, with exceptions for emergency reasons on caseloads, lasting no more than 30 days. Additionally, the average caseload of all caseload carrying DCF social workers in each of the following categories shall not exceed 0.75 (<i>i.e.</i>, 75% utilization) of these maximum caseload standards: A. Investigators shall have no more than 17 investigative cases at any time. B. In-home treatment workers shall have no more than 15 cases at any time. C. Out-of-home treatment workers shall have no more than 15 cases at any time. D. Adoption and adolescent specialty workers shall have no more than 20 individual children assigned to them at any time. This includes voluntary placements. D. Adoption and adolescent specialty workers shall have no more than 35 cases at any time. E. Probate workers shall have no more than 35 cases at any time. When the probate or interstate worker is also assigned to provide services to the family, those families shall be counted as in-home treatment cases with a ratio of 1:20 cases. F. Social workers with in-home voluntary and interstate compact cases shall have no more than 49 cases at any time. G. A worker with a mixed caseload shall not exceed the maximum weighted caseload derived from the caseload standards in A through F above. 	Pre-certified January 2020			

2017	2006	Statement of Outcome	Status
Measure	Outcome		
	Measure		
OM7 (to be	OM 5:	No more than 7% of the children who are victims of	Pre-
maintained)	Repeat	substantiated maltreatment during any six-month period shall	Certified*
	Maltreatment	be the substantiated victims of additional maltreatment during	July 2014
	of Children	any subsequent six-month period. This outcome shall begin to	
		be measured within the six-month period beginning January 1,	
		2004.	
OM8 (to be	OM6:	No more than 2% of the children in out of home care on or	Pre-
maintained)	Maltreatment	after January 1, 2004 shall be the victims of substantiated	Certified
	of Children	maltreatment by substitute caregivers while in out of home	October
	in Out-of-	care.	2014
	Home Care		
OM9	OM 11:	Of the children who enter DCF custody, seven (7) percent or	Pre-
	Re-Entry into	fewer shall have re-entered care within 12 months of the prior	Certified
	DCF Care	out-of-home placement.	January
			2016
OM10	OM 16:	DCF shall visit at least 85% of all out-of-home children at least	Pre-
	Worker/	once a month, except for probate, interstate, or voluntary cases.	Certified
	Child	All children must be seen by their DCF Social Worker at least	April 2012
	Visitation	quarterly.	
	(Child in		
	Placement)		

^{*} Pre-Certification granted subject to verification of correction to ROM system reporting.

Outcome Measure 2: Completion of Investigation/FAR Pre-Certification Review

Outcome Measure 2: Completion of Investigation/FAR requires that:

"At least 85% of all reports shall have their investigation/FAR assessment completed within 45 days of acceptance by the Hotline.

- 1. The completion of the investigation/FAR assessment occurs when the investigator has interviewed each family member, including the parents, other adults and all children in the home as well as necessary collateral contacts and the investigator's DCF supervisor verifies the investigator's determination of substantiation or non-substantiation and the determination is entered in LINK.
- 2. Workers who speak the primary language of the family shall conduct investigations/FAR assessments or an interpreter shall accompany the investigator.
- 3. The investigation universe to be reported quarterly would be all investigations/FAR assessments, including special investigations conducted by Hotline staff."

Methodology

Using the Department's data base of completed Differential Response System investigation/FAR assessments, the Court Monitored determined that the Department completed a total of 8,330 total DRS during the period of November 1, 2019 through January 31, 2020. The parties agreed upon a sample of 95% +/-5% which required a total of 367 cases. The office oversampled and arrived at a final total of 370 cases reviewed. Selection was random, stratified by area office and including 8 cases completed by the Careline staff as required by the Outcome Measure.

A Differential Response System (DRS) instrument and instructions was developed in conjunction with the DCF Quality Improvement staff; and used to review the work completed during Intake. Both Child Protective Services Investigations (CPS) and Family Assessment Response (FAR) were included to understand the agency's performance and functioning across its DRS. The review instrument was used by Court Monitor's Office staff for the purpose of conducting pre-certification reviews to assess the agency's compliance with the <u>Juan F.</u> Outcome Measure 2. To complete the review instrument, staff conducted qualitative case record reviews of the work as documented within LINK during the investigation or assessment phase of the case.

The review instrument is organized into case information, intake social worker demographics, and components to focus on the timeliness, and then quality of the investigation or assessment. Each component collects information using questions related to that component. Each component can relate to both investigation and FAR assessment cases. While all components reflect best case practice, some components were more heavily weighted in determining compliance with Outcome Measure 2.

Each component is rated a Strength or Area Needing Improvement with the ability for the reviewer to score upon the individual circumstances of the case. Secondary input by the Court

Monitor or Assistant Court Monitor was used as needed and each case arrived at an overall final score of met or not met. Scores were then aggregated to arrive at a determination of compliance for Outcome Measure 2.

A sample of all completed Differential Response (DRS) was randomly selected from all completed DRS in the months of November 2019, December 2019 and January 2020 as follows:

Crosstabulation: DCF Office * What type of intake was accepted? * Region								
			What type of inta	ake was accepted at				
			Car					
		Child Protective						
			Services	Family Assessment				
Region			Investigation	Response (FAR)	Total			
Region I	DCF Office	Bridgeport	13	18	31			
		Norwalk	7	18	25			
	Total		20	36	56			
Region II	DCF Office	Meriden	1	0	1			
-	Milford	12	17	29				
		New Haven	11	14	25			
	Total		24	31	55			
Region III	DCF Office	Middletown	6	9	15			
		Norwich	13	18	31			
		Willimantic	7	12	19			
	Total		26	39	65			
Region IV	DCF Office	Hartford	19	20	39			
_		Manchester	13	22	35			
	Total		32	42	74			
Region V	DCF Office	Danbury	6	11	17			
_		Torrington	8	7	15			
		Waterbury	14	14	28			
	Total		28	32	60			
Region VI	DCF Office	Meriden	3	11	14			
_		New Britain	12	25	37			
		Waterbury	0	1	1			
	Total		15	37	52			
SIU	DCF Office	SIU	8		8			
	Total		8		8			
	Total		153	217	370			

While initially inclusive of 216 FAR and 154 CPS Investigations at the point of Careline acceptance, the review subsequently found that the agency identified the need for track change in

50 of the 216 FAR accepts - this resulted in a review of 204 CPS cases and 166 FAR at the close/disposition of the case.

Findings

In review of the quality underlying Outcome Measure 2 we looked at the identified components as directed by the <u>2017 Revised Exit Plan</u> and agreement of the parties. **The Court Monitor asserts that Outcome Measure 2: Completion of Investigation/FAR Assessment is met with** a **Statewide quality ranking of ''strength'' (adequate/sufficient) in 87.6% of the 370-case sample.**

Language Accommodation

The measure requires that workers who speak the primary language of the family shall conduct investigations/FAR assessments or an interpreter shall accompany the investigator. *Across all sample cases, the primary language was accommodated in 96.9% of all 370 cases.*

In those where the primary language was other than English (n=27), documentation reflected 81.5% of language needs were accommodated. All five of the cases with negative response were Spanish speaking families. (This is likely a documentation issue rather than a lack of accommodation - in several cases the ISW did not document the use of interpreter or fluency of the family language; but the narratives provided indicated no language barrier. Reviewers were instructed to specifically look for documentation of accommodation.)

Preferred Language Identified for Named Case Participant									
			Valid	Cumulative					
	Frequency	Percent	Percent	Percent					
English	331	89.5	89.5	90.3					
Spanish	25	6.8	6.8	99.5					
Bi-Lingual (English/Spanish)	7	1.9	1.9	92.4					
Albanian	1	.3	.3	.3					
Bengali	1	.3	.3	.5					
Chinese	1	.3	.3	.8					
Bi-Lingual (English/Sherpa)	1	.3	.3	90.5					
Napolanese	1	.3	.3	92.7					
Swahili	1	.3	.3	99.7					
Vietnamese	1	.3	.3	100.0					
Total	370	100.0	100.0						

Response and Tracking

Priority response designations (timeframe requirement for contact with subject child/children and parent/guardian) for the sample is distributed as follows:

Priority Response Designation of Sample (n=370)									
			Valid	Cumulative					
	Frequency	Percent	Percent	Percent					
Same Day	37	10.0	10.0	10.0					
24 Hours	70	18.9	18.9	28.9					
72 Hours	263	71.1	71.1	100.0					
Total	370	100.0	100.0						

The quality of the Careline designation of response and tracking, and the Area Office early assessment and track change determination were reviewed for all 370 cases. *Response Time designation was accurate given known facts documented for 350 cases or 94.6% of the sample. Initial Track was accurate based on documented facts in 341 cases or 92.2% of the sample.*

• Following initial review at the Area Office level 76.9% of cases with factors identified by policy/practice as necessitating track change were changed (50/65 cases).

Crosstabulation : Response Time Designation and Track Designation by Careline								
		Based on the ci the incident Careline, wa assigned the track by						
		Yes	No	Total				
Was the accepted report	Yes	339	11	350				
assigned the appropriate	No	2	18	20				
"response time" by								
Careline?								
Total		341	29	370				

In another area of strength in practice for the Department, a *total of* 97.8% *of the DRS* (362) *were commenced within the specified priority response* (*Same Day, 24 hour or 72 hour*). (98.1% of all FAR and 97.4% of CPS)

assessment initia	Priority Response of ated/commenced in acc report of that priority? of intake	ordance (same da	with the agency's ay, 24 hours, or 7	s time frames a	nd
		Was the target or asses initiated/con accordance agency's time requirements f that pri			
What type of intake	was accepted?		yes	no	Total
Child Protective	Please indicate the	Same	37	0	37
Services	timeframe to contact	Day			
Investigation	the subject of the	24	69	1	70
	report	Hours			
		72	44	3	47
		Hours			
	Total		150	4	154
Family Assessment	Please indicate the	72	212	4	216
Response (FAR)	timeframe to contact the subject of the	Hours			
	report Total		212	4	216
Total	Please indicate the	Same	37	4	37
i utal	timeframe to contact		57	0	57
	the subject of the	Day 24	69	1	70
	report	24 Hours	09	1	70
	report	72	256	7	262
		-	256	/	263
		Hours			270
	Total		362	8	370

Timeframe for Completion of DRS

In 86.2%, the Outcome Measure 45-day completion timeframe requirement was met or exceeded. Reviewers found that many of the extensions of time were beneficial to the quality of the case as needs were assessed and attended to prior to transfer to Ongoing Services, and/or hand off to the Community Partner Agency (CPA). Of note, only 4.5% of the cases reviewed had a DRS that extended greater than 60 days.

Days to Completion	Number of Cases	%
<45 Days (845)	319	86.2%
46-50 Days	18	4.9%
51-55 Days	8	2.2%
56-60 Days	8	2.2%
>60 Days (61157)	17	4.6%

The Court Monitor in his discretion maintains precertification of Outcome Measure 1 and finds the Statewide quantity (timeframe) requirement for Outcome Measure 2 met.

As noted prior, 319 of the 370 DRS were completed within the 45-day mandated timeframe. Reviewers noted that 3 of the cases not meeting the mandate had extenuating circumstances beyond the control of the agency that required the extension of the DRS. This included collaboration with police or other state agencies. With these exceptions factored in the 45-day mandate was met in 87.0% of the sample. In other instances, the extension of the DRS was the result of connecting families to the Community Provider Agency. This could be a factor in the variance in completion of the DRS was noted with CPS 86.4% completed timely while FAR completions were 82.9% timely.

Crosstabulation: Was this DRS completed in accordance with the agency's time frames and requirements for completion in 45 calendar days? * What type of intake was accepted?										
What type of intake was										
		accept	ed?							
		CPS								
		Investigation	FAR	Total						
Was this DRS completed in	yes	133	179	312						
accordance with the agency's time	no	21	37	58						
frames and requirements for										
completion in 45 calendar days?										
Total		154	216	370						

Contacts with Children

Reviewers assessed the overall contact with children as a strength (compliant with all policy and practice requirements) in 72.4% of the DRS cases. There was a marked difference in the percentage of accepted CPS investigation cases noted as strength versus those accepted as FAR cases. With 77.3% of those initially identified as CPS cases identified as strength versus 68.9% of those initially identified as FAR. Reviewers most frequently noted delay in an initial contact and/or the frequency of contacts with children throughout the PUR of the investigation or assessment as an issue when noting an area needing improvement (ANI). In others, there was a lack of consistency in quality of contacts with children within a given case, or there was a lack of documentation related to separate individual interviews. This is an area where the Department should take additional actions to improve.

Crosstabulation: Co	ntact with Children Rating	Question 33 * V	Vhat type of int	ake was
	accepted?	1		
		What type o accep		
		Child	Family	
		Protective	Assessment	
		Services	Response	
	r	Investigation	(FAR)	Total
Contact with	Strength	119	148	267
Children Rating Q 33	Area Needing	35	67	102
	Improvement			
	N/A - Whereabouts	0	1	1
	unknown during entire			
	PUR or victim deceased			
Total		154	216	370

Barriers to achieving priority contact were most frequently related to parental consent or inability to locate/connect with children within the priority response.

- There were 320 cases in which there were verbal children identified as subjects of abuse/neglect.
 - While response time was met in many instances, the initial visit to the home did not result in successful interviews. 64.9% of the DRS found that all subject children in each case were seen within same day, 24-hour, or 72-hour priority response designation. In an additional 108 cases, 29.2% of Investigation Social Workers (ISW) demonstrated concerted efforts to comply with priority response interviews of all subject children, with mixed or no results with each subject child in the case.
 - In 20 or 5.4% of the cases, there was no documented concerted effort, and no subject children were seen within the priority response window.
- Interviews with all verbal subject children were held alone (or in the presence of a disinterested adult) in 81.8% of the applicable cases. In an additional 11 cases (3.4%) there were some verbal subject children documented as interviewed alone.
- Face to face contact with all non-subject children in the home (183) was made within 5 days of report acceptance in 65.0% or 119 of the cases. In an additional 21 cases, the worker made efforts to do so, and some of the non-subject verbal children were successfully interviewed within five days of the report. In 70.1% of cases with non-subject verbal children ISW had interviews with all such children in the home by the close of the assessment or investigation.

-

obsei	Was face to face contact made with all non-subject children, including observation of children who are non-verbal, or an infant, or who is otherwise unable to communicate due to significant delays or limitations in accordance with policy (within 5 days of report acceptance)													
	Valid Cumulative													
	Frequency Percent Percent Percent													
Valid	Yes	119	32.2	32.2	32.2									
	No, Some	21	5.7	5.7	37.8									
	No, None	43	11.6	11.6	49.5									
	N/A - No non-subject	187	50.5	50.5	100.0									
	children in the home													
	Total	370	100.0	100.0										

In 76.4% of the DRS, reviewers felt that documentation related to <u>all</u> child participants within a case was comprehensive and enough to complete the assessment/disposition. In an additional 17.0% of the cases, there were mixed results with contacts with children - some were sufficiently comprehensive, and others were lacking. In only 6.5% of the cases did reviewers indicate that all child interviews were insufficient.

Contacts with Adults

Contact with all adults in a case was identified as a strength (compliant with all policy and practice mandates) in 71.1% of the sample reviewed.

	Crosstabulation: Contact with Adult Participant, Alleged Perpetrator and Case Stakeholder Q59 SCORE * What type of intake was accepted?											
	What type of intake was accepted?											
		CPS										
	1	Investigation	FAR	Total								
Contact with Adult	Strength	116	147	263								
Participant, Alleged	Area Needing	38	69	107								
Perpetrator and Case	Improvement											
Stakeholder Q59												
SCORE												
Total		154	216	370								

Specific to parents, the review found that all or some of the parents involved in the case were interviewed 94.3% of the time.

	Were ALL parents contacted during the investigations											
				Valid	Cumulative							
	-	Frequency	Percent	Percent	Percent							
Valid	Yes, All	185	50.0	50.0	50.0							
	No, Some	164	44.3	44.3	94.3							
	No, None	16	4.3	4.3	98.6							
	N/A	5	1.4	1.4	100.0							
	Total	370	100.0	100.0								

- 50.7 % of the DRS sample included contact with all parents within the case prior to disposition/approval.
- 44.9% of the sample included contact with some of the parents. In the majority of cases with "no, some" responses, the non-custodial parent was the identified party not contacted. Concerted efforts to locate were frequently documented.
- 9.7% had no documented contact with any parent/guardian.

Documentation that an interview was held with the alleged perpetrator(s) of abuse/neglect was present in 337 or 91.1% of the cases. In 7.0% (26 cases) there were one or more perpetrators not interviewed. In seven (7) cases or 1.9%, it was noted that the interviews could not be completed given factors outside the control of DCF.

Collateral contacts (reporters, police, relatives, medical, dental or community providers) were noted as a strength as in 350 of the 370 case sample (94.6%), all or some of the necessary case collaterals were successfully contacted during the investigation or assessment.

As with contact with children, the overall scores reflecting the quality of contact with adults showed higher level of compliance and quality within those cases accepted as CPS (75.3%) versus FAR (68.0%).

In 74.3% of the DRS, reviewers felt that documentation related to <u>all</u> adult participants within a case was comprehensive and enough to complete the assessment/disposition. In an additional 27.6% of the cases, there were mixed results within contacts with adults - some were sufficiently comprehensive, and others were lacking. In only 5 cases did reviewers feel that none of the adults in a given case were the subject of sufficiently comprehensive contacts to assess safety/factors identified.

Safety/Risk

The Overall Safety and Risk score designated by reviewers was designated a strength in 58.6%. This lower overall score within the Safety and Risk category largely reflects the lack of compliance with timely initialization and approval of the formal SDM Safety tool as specified in the DCF policy. In many instances, it was noted that the assessment date was not within 5 days of initialization of the tool but rather entered at the end of the investigation.

In spite of the issues related to documentation timing of the SDM Safety tool and some lapses in documentation of ongoing safety plan monitoring, reviewers found that safety and risk related to

all identified allegations accepted for investigation/assessment were addressed within the FAR or CPS protocol in 95.7% of the sample.

Statistics gathered in relation to components of the risk and safety policy found:

- SDM Risk was completed timely in 92.1% of the applicable cases (SIU does not require).
- SDM Risk was felt to be accurate given facts of the case documented in 85.3% of the cases reviewed.
- SDM Safety Assessments were completed timely in 55.5% of the applicable cases.
- SDM Safety Assessments were felt to be accurate in 85.6% of the cases (includes those cases with no safety factors identified)
 - In 69.2% of the 63 cases with safety concerns, there was evidence of good quality documented formal SDM assessment and safety planning, and visitation that consistently monitored the safety plan across the full period of review. This is not to say that assessment work was not being done for the remaining cases, however as in many instances, informal risk and safety assessment was ongoing and accurate across the entire period of review (80.3% of the cases reviewed).

Needs Assessment During Investigation

This is an area of great progress and strength for the Department in that 92.4% of the cases identified needs assessment/services to families to protect children in the home and prevent removal as a strength. Investigation Social Workers documented strong efforts to engage adults and children in the home as well as gathering input from collaterals and the Department's RRG. The one area that was noted as inconsistent was legal consultations. This could be more of a documentation issue than actual practice issue as cases often identify a need for legal consult then do not revisit such in the documentation though the matter has been the source of discussion. The directives then appear unattended rather than resolved.

- 91.6% of all cases sampled included documentation of engagement with all necessary household participants to identify needs to maintain children in the home safely.
- 94.6% of the cases included RRG consultations as directed/required by facts identified.
- 91.9% of cases had documented assessment <u>and provision</u> of needed services to address children's safety and prevent removal.
- 89.3% of cases had documented assessment <u>and</u> provision of needed services to address parental capacity/need as it related to children's safety and prevent removal.
- 91.4% of cases with circumstances requiring a CRM documented such prior to or immediately after a child's removal. This included 23 cases in which the CRM resulted in a family arrangement.
- 69.6% of cases had documentation of legal consultation as directed/required by facts identified.

Family Arrangements

There were 26 cases with family arrangements in place during the investigation/assessment. Overall, 65.4% were identified a strength (compliant with all policy and practice expectations).

- In 91.4% of applicable cases within the sample, the Department documented a Considered Removal Child and Family Team Meeting. 65.7% of these meetings resulted in the child remaining in the home.
 - Deficits noted include a lack of monitoring of the safety plan via visitation or contacts with the family member responsible for the care of the child or lack of documented expectations related to responsibility or timeframe.

Protocol Document

In compliance with the 85% quality benchmark for precertification, reviewers found that 88.1% of the actual protocol documents reviewed were felt to be a strength in case practice.

88.4% had the baseline sufficiency to support the decision making relative to the investigation/assessment. Deficits noted included missing interviews or contacts which were key to the assessment, facts included within the document with little assessment in relation to disposition, cut and paste of historical and current information causing confusion related to the current event, and in a few instances, a truncated document in which sections were missing.

Supervision

Supervisory Oversight and guidance rating were designated as a strength (in relation to policy and practice requirements) in 72.7% of the cases reviewed.

- In 97.4% of the cases reviewed, the outcome(close/refer/transfer) was adequate given the disposition and case circumstances.
- In 95.7% of the CPS investigations, the ISWS disposition was consistent with statutory definitions and case specifics.
- In 77.0% of the cases, the supervisory documentation was of sufficient quality to ensure that the ISW conducted a comprehensive assessment.
- Most frequently the deficit noted was the issue of follow up on prior to disposition or assessment approval which was identified in 76.5% of the cases.

Composite Scores

As referenced at the outset of this report, the following overall composite scores were arrived at by the reviewers, factoring in all individual components as they related to sufficiency of the investigation disposition and outcome (close, transfer or refer to CPA)

Score - Quantity (Timeliness of the Investigation or Assessment)

• In 86.2% of the cases, upon completion of the review process (initial and secondary screening), the review found the timeliness of the investigation/FAR completion to be a strength (adequate/sufficient).

Score - Quality

• Overall the quality score ranking practice as a strength (adequate/sufficient) upon completion of the review process (initial and secondary screening) is 87.6%. This included situations in which the 45 day mandate was not met, or an individual component may not have scored as a strength but that the concerted effort was documented in the face of barriers to contacts, and/or the delay was outside of the control of the ISW.

Semi-Annual Status Report of Outcome Measure 3 and Outcome Measure 4 for the Fourth Quarters of 2019 and First Quarter 2020 (October-March)

This status report reflects the Department's progress in achieving the <u>2017 Revised Exit Plan</u> Outcome Measure 3 and Outcome Measure 4 domain requirements during the period of October 2019 through March 2020 and largely reflects performance prior to the impact of COVID 19 on the Department's work. By the agreement of the parties going forward into 2020 April through October, the Court Monitor's Office is assisting the agency with monitoring of these measures through informal QI activities to improve and sustain quality practice in the age of virtual contact and return to a new normal practice as the pandemic resolves.

Outcome Measure 3

Outcome Measure 3 requires that:

"Except probate, interstate and subsidy only cases, appropriate case plans shall be developed as set forth in the "DCF Court Monitor's Protocol for Outcome Measures 3 and 4" and the accompanying "Directional guide for Outcome Measure 3 and 4 Reviews". The enforceable domains of Outcome Measure 3 shall not include the "overall score" domain."

At the time of agreement there were no Outcome Measure 3 domains qualifying for statewide precertification.

In previous quarters the Department met and sustained:

- Case Plan Approval by SWS (August 2018 Status Report)
- Accommodation of Family or Child's Language Needs (February 2019 Status Report)
- Identifying Information (February 2019 Status Report)
- Reason for DCF Involvement (July 2019 Status Report)

During the last eight quarters, the Department has consistently met the requirement for Supervisory Approval and Accommodation of Language Needs. The domain Identifying Information Reason was met and sustained in Second Quarter 2018 through First Quarter 2019 and then after a gap in performance, again in this reporting cycle of Fourth Quarter 2019 and First Quarter 2020. Reason for DCF Involvement, was achieved and maintained during the reporting period encompassing Fourth Quarter 2018 and First Quarter 2019. It was not sustained in the remainder of 2019 but has again been met in the First Quarter 2020.

While the findings for two domains had dropped slightly in the prior period, these domains remain pre-certified at this time and have recovered to above benchmark results with the First Quarter results. Additionally, for the first time since reporting began on these domains, Engagement of Child and Family, Progress and Planning for Permanency have been met. The requirement for precertification is that they be achieved and maintained, this will be monitored going forward into 2020/2021 when we resume full monitoring of the identified domains later this year.

Quarterly Statewide Sun	Quarterly Statewide Summary of OM3 Domains 2 nd Quarter 2017 – 3rd Quarter 2019 (Requirement 90.0%)												
Quarter	Has the Case plan been approved by the SWS?	Was the family or child's language needs accommodated?	Reason for DCF Involvement	Identifying Information	Engagement of Child and Family (formerly Strengths, Needs and Other Issues)	Present Situation and Assessment to Date of Review	Determining the Goals/ Objectives	Progress	Action Steps to Achieving Goals Identified for the Upcoming Six Month Period	Planning for Permanency			
Total Statewide - 1st Quarter 2020	96.2%	98.1%	94.2%	96.2%	94.2%	71.7%	84.6%	92.2%	82.7%	92.3%			
Total Statewide - 4th Quarter 2019	92.5%	92.5%	84.9%	90.6%	86.8%	69.8%	66.0%	75.0%	69.8%	88.7%			
Total Statewide - 3rd Quarter 2019	92.6%	92.6%	87.0%	88.9%	63.0%	57.4%	68.5%	75.5%	66.7%	88.9%			
Total Statewide - 2nd Quarter 2019	92.5%	92.5%	88.7%	84.9%	64.2%	45.3%	71.7%	71.2%	60.4%	75.5%			
Total Statewide – 1 st Quarter 2019	96.2%	94.3%	90.6%	92.5%	54.7%	52.8%	67.9%	75.0%	66.0%	77.4%			
Total Statewide - 4 th Quarter 2018	96.2%	92.5%	96.2%	92.5%	64.2%	47.2%	64.2%	71.7%	60.4%	83.0%			
Total Statewide - 3rd Quarter 2018	98.1%	96.3%	83.3%	92.6%	55.6%	57.4%	79.6%	80.8%	70.3%	83.3%			
Total Statewide - 2nd Quarter 2018	94.3%	94.3%	81.1%	92.5%	54.7%	50.9%	60.4%	69.2%	62.3%	84.9%			
Total Statewide - 1st Quarter 2018	84.2%	81.5%	81.5%	85.2%	51.9%	51.9%	53.7%	66.7%	53.7%	74.1%			
Total Statewide - 4th Quarter 2017	86.8%	81.1%	75.5%	81.1%	50.9%	32.1%	58.5%	62.3%	52.8%	73.6%			
Total Statewide - 3rd Quarter 2017	96.2%	96.2%	88.6%	92.4%	66.0%	47.2%	62.3%	64.7%	56.6%	84.9%			
Total Statewide - 2nd Quarter 2017	88.7%	81.5%	81.1%	79.6%	55.6%	42.6%	66.7%	67.9%	66.7%	70.4%			

In looking at a more defined view of the data from a regional perspective, it is noted, as in the past that several regions have had success with achievement of several domains at the 90% requirement in each quarter. The following two tables reflect findings for each quarter sorted at the regional level. No region met all ten domains in either quarter, but there was progress toward exit achieved within First Quarter 2020 for all regional offices in comparison to prior reporting periods.

Quarterly Regiona	Quarterly Regional Summary of OM3 Domains 4th Quarter 2019 (Requirement 90.0%)											
	Has the Case plan been approved by the SWS?	Was the family or child's language needs accommodated?	Reason for DCF Involvement	Identifying Information	Engagement of Child and Family (formerly Strengths, Needs and Other Issues)	Present Situation and Assessment to Date of Review	Determining the Goals/ Objectives	Progress	Action Steps to Achieving Goals Identified for the Upcoming Six Month Period	Planning for Permanency		
Region I - 4th Quarter 2019	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%		
Region II - 4th Quarter 2019	100.0%	100.0%	88.9%	100.0%	100.0%	66.7%	66.7%	88.9%	55.6%	88.9%		
Region III - 4th Quarter 2019	100.0%	100.0%	70.0%	90.0%	90.0%	70.0%	60.0%	77.8%	80.0%	100.0%		
Region IV - 4th Quarter 2019	81.8%	81.8%	81.8%	72.7%	72.7%	54.5%	72.7%	54.5%	63.6%	81.8%		
Region V - 4th Quarter 2019	100.0%	90.9%	90.9%	100.0%	81.8%	81.8%	54.5%	81.8%	72.7%	90.9%		
Region VI - 4th Quarter 2019	100.0%	100.0%	100.0%	100.0%	100.0%	71.4%	85.7%	71.4%	71.4%	85.7%		
Statewide 4th Quarter 2019 OM3 Results	92.5%	92.5%	84.9%	90.6%	86.8%	69.8%	66.0%	75.0%	69.8%	88.7%		

Quarterly Regional Summary of OM3 Domains 1st Quarter 2020 (Requirement 90.0%)											
	Has the Case plan been approved by the SWS?	Was the family or child's language needs accommodated?	Reason for DCF Involvement	Identifying Information	Engagement of Child and Family (formerly Strengths, Needs and Other Issues)	Present Situation and Assessment to Date of Review	Determining the Goals/ Objectives	Progress	Action Steps to Achieving Goals Identified for the Upcoming Six Month Period	Planning for Permanency	
Region I - 1st Quarter 2020	100.0%	100.0%	83.3%	83.3%	100.0%	33.3%	66.7%	83.3%	83.3%	100.0%	
Region II - 1st Quarter 2020	85.7%	100.0%	100.0%	100.0%	100.0%	71.4%	85.7%	85.7%	71.4%	85.7%	
Region III - 1st Quarter 2020	100.0%	100.0%	100.0%	100.0%	100.0%	88.9%	77.8%	100.0%	100.0%	100.0%	
Region IV - 1st Quarter 2020	90.0%	90.0%	90.0%	90.0%	90.0%	80.0%	90.0%	90.0%	80.0%	90.0%	
Region V - 1st Quarter 2020	100.0%	100.0%	91.7%	100.0%	91.7%	66.7%	83.3%	100.0%	75.0%	91.7%	
Region VI - 1st Quarter 2020	100.0%	100.0%	100.0%	100.0%	87.5%	75.0%	100.0%	85.7%	87.5%	87.5%	
Statewide 1st Quarter 2020 OM3 Results	96.2%	98.1%	94.2%	96.2%	94.2%	71.1%	84.6%	92.2%	82.7%	92.3%	

The full summary documents reflecting data to the individual case level within the area offices are provided for review below:

Fourth Quarter 2019 Outcome Measure 3: Individual Domain Case Summaries by Office, Region, State

-								1					
	What is the social worker's area office assignment?	What is the type of case assignment noted in LINK?	Has the treatment plan been approved by the SWS?	Was this case plan approved within 25 days from the ACR schedule date indicated in LINK?	Was the family or child's language needs accommodated?	Reason for DCF Involvement	Identifying Information	Engagement of Child and Family (formerly Strengths, Needs and Other Issues)	Present Situation and Assessment to Date of Review	Determining the Goals/Objectives	Progress	Action Steps to Achieving Goals Identified for the Upcoming Six Month Period	Planning for Permanency
	Bridgeport	CPS CIP CPS In-Home	No	No	UTD-No Case Plan	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse
	Bridgeport	Family Case	Yes	Yes	Yes	Very Good	Optimal	Very Good	Optimal	Very Good	Very Good	Very Good	Very Good
	Bridgeport	CPS CIP	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
Region I	Bridgeport 4th Quarter OM3 Norwalk	CPS CIP	66.7% Yes	66.7% Yes	66.7% Yes	66.7% Very Good	66.7% Very Good	66.7% Very Good	66.7% Verv Good	66.7% Very Good	66.7% Verv Good	66.7% Very Good	66.7% Very Good
	Norwalk	CPS In-Home	Yes	Yes	Yes	Very Good Very Good	Very Good Very Good	Very Good Very Good	Very Good	Very Good Very Good	Very Good	Very Good	Very Good
	Norwalk 4th Quarter OM3	Family Case					-		-	-	-	-	-
	Region I 4th Quarter	er OM3	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Milford	CPS In-Home	Yes	Yes	Yes	Very Good	Very Good	Very Good	Marginal	Very Good	Very Good	Very Good	Very Good
	Milford	Family Case CPS CIP	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	Milford	CPS CIP	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Marginal	Very Good	Marginal	Very Good
	Milford	CPS In-Home Family Case	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	Milford	CPS CIP	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Marginal	Very Good	Very Good	Marginal
Region II	Milford 4th Quarter OM3		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	80.0%	60.0%	100.0%	80.0%	80.0%
	New Haven New Haven	CPS CIP CPS In-Home	Yes	No	Yes	Optimal	Very Good	Very Good	Very Good	Very Good	Very Good	Marginal	Very Good
		Family Case	Yes	Yes	Yes	Marginal	Very Good	Very Good	Marginal	Marginal	Very Good	Marginal	Very Good
	New Haven	CPS CIP	Yes	Yes	Yes	Optimal	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	New Haven	CPS In-Home Family Case	Yes	Yes	Yes	Very Good	Very Good	Very Good	Marginal	Very Good	Marginal	Marginal	Very Good
	New Haven 4th Quarter OM3	•	100.0%	75.0%	100.0%	75.0%	100.0%	100.0%	50.0%	75.0%	75.0%	25.0%	100.0%
H	Region II 4th Quarte Middletown	CPS CIP	100.0% Yes	88.9% Yes	100.0% Yes	88.9% Optimal	100.0% Very Good	100.0% Very Good	66.7% Very Good	66.7% Very Good	88.9% Very Good	55.6% Very Good	88.9% Very Good
1	Middletown	CPS In-Home	Yes	Yes	Yes	Optimal	Very Good Optimal	Very Good Optimal	Very Good Optimal	Very Good Optimal	Very Good Optimal	Very Good	Very Good Optimal
1	Middletown 4th Quarter OM3	Family Case								-			
1	Norwich	CPS CIP	100.0% Yes	100.0% Yes	100.0% Yes	100.0% Very Good	100.0% Very Good	100.0% Very Good	100.0% Very Good	100.0% Very Good	100.0% Very Good	100.0% Very Good	100.0% Very Good
1	Norwich	CPS In-Home	Yes	Yes	Yes	Very Good	Very Good Very Good	Very Good Very Good	Marginal	Marginal	Very Good	Marginal	Very Good
	Norwich	Family Case CPS CIP	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	Norwich	CPS In-Home	Yes	Yes	Yes	Marginal	Very Good	Very Good	Very Good	Very Good	Marginal	Marginal	Very Good
Region III	Norwich	Family Case CPS In-Home									Too early to note		
		Family Case	Yes	Yes	Yes	Marginal	Very Good	Very Good	Marginal	Marginal	progress	Very Good	Very Good
	Norwich 4th Quarter OM3 Willimantic	CPS CIP	100.0% Yes	100.0% Yes	100.0% Yes	60.0% Verv Good	100.0% Verv Good	100.0% Verv Good	60.0% Very Good	60.0% Marginal	75.0% Verv Good	60.0% Verv Good	100.0% Optimal
	Willimantic	CPS CIP	Yes	Yes	Yes	Very Good Optimal	Optimal	Very Good Very Good	Very Good Very Good	Marginal Optimal	Very Good Very Good	Very Good Very Good	Very Good
	Willimantic	CPS In-Home	Yes	Yes	Yes	Poor	Marginal	Marginal	Poor	Marginal	Marginal	Very Good	Very Good
	Willimantic 4th Quarter OM3	Family Case	100.0%	100.0%	100.0%	66.7%	66.7%	66.7%	66.7%	33.3%	66.7%	100.0%	100.0%
	Region III 4th Quart	er OM3	100.0%	100.0%	100.0%	70.0%	90.0%	90.0%	70.0%	60.0%	77.8%	80.0%	100.0%
	Hartford	CPS CIP	No	No	UTD-No Case Plan	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse
	Hartford Hartford	CPS CIP CPS CIP	No Yes	No Yes	UTD-No Case Plan Yes	Absent/Averse Optimal	Absent/Averse Optimal	Absent/Averse Optimal	Absent/Averse Optimal	Absent/Averse Very Good	Absent/Averse Optimal	Absent/Averse Very Good	Absent/Averse Very Good
	Hartford	CPS In-Home	Yes	Yes	Yes	Very Good	Very Good	Marginal	Very Good		Very Good	Marginal	
	Hartford	Family Case CPS In-Home				-	-	-	Very Good	Marginal	-	-	Very Good
		Family Case	Yes	Yes	Yes	Optimal	Optimal	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	Hartford	CPS In-Home Family Case	Yes	Yes	Yes	Very Good	Marginal	Very Good	Marginal	Very Good	Marginal	Very Good	Very Good
Region IV	Hartford	CPS In-Home	Yes	Yes	Yes	Very Good	Very Good	Very Good	Marginal	Very Good	Marginal	Marginal	Very Good
	Hartford 4th Quarter OM3	Family Case	71.4%	71.4%	71.4%	71.4%	57.1%	57.1%	42.9%	57.1%	42.9%	42.9%	71.4%
	Manchester	CPS CIP	Yes	Yes	Yes	Very Good	Very Good	Very Good	Marginal	Marginal	Marginal	Very Good	Very Good
	Manchester	CPS In-Home Family Case	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	Manchester	CPS In-Home	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	Manchester	Family Case CPS CIP	Yes	Yes	Yes	Very Good	Optimal	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	Manchester 4th Quarter OM3		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	75.0%	75.0%	75.0%	100.0%	100.0%
	Region IV OM3 4th		81.8%	81.8%	81.8%	81.8%	72.7%	72.7%	54.5%	72.7%	54.5%	63.6%	81.8%
1	Danbury Danbury	CPS CIP CPS In-Home	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Marginal
		Family Case	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	Danbury 4th Quarter OM3 Torrington	CPS CIP	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	50.0%
1	Torrington	CPS CIP CPS In-Home	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
1	Torrington 4th Quarter OM3	Family Case	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
1	Waterbury	CPS In-Home	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	-	Family Case	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Marginal	Very Good	Marginal	Very Good
Region V	Waterbury Waterbury	CPS CIP CPS In-Home	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Marginal	Very Good	Very Good	Very Good
		Family Case	Yes	Yes	no	Very Good	Very Good	Very Good	Very Good	Very Good	Marginal	Very Good	Very Good
1	Waterbury Waterbury	CPS CIP CPS In-Home	Yes	Yes	Yes	Very Good	Very Good	Marginal	Very Good	Marginal	Very Good	Marginal	Very Good
1	-	Family Case	Yes	Yes	Yes	Very Good	Very Good	Marginal	Marginal	Marginal	Very Good	Marginal	Very Good
1	Waterbury	CPS In-Home Family Case	Yes	Yes	Yes	Poor	Very Good	Very Good	Marginal	Marginal	Marginal	Very Good	Very Good
1	Waterbury	CPS CIP	Yes	Yes	Yes	Very Good	Very Good	Optimal	Very Good	Very Good	Very Good	Very Good	Optimal
	Waterbury 4th Quarter OM3 Region V 4th Quarter OM3	1	100.0%	100.0%	85.7%	85,7%	100.0%	71.4%	71.4%	28.6%	71.4%	57.1%	100.0%
 	Meriden	CPS In-Home	100.0%	100.0%	90.9%	90.9%	100.0%	81.8%	81.8%	54.5%	81.8%	12.7%	90.9%
1	Meriden	Family Case CPS CIP	Yes	Yes	Yes	Very Good	Very Good	Very Good	Marginal	Marginal	Marginal	Marginal	Very Good
1	Meriden Meriden 4th Quarte		Yes 100.0%	Yes 100.0%	Yes 100.0%	Very Good 100.0%	Very Good 100.0%	Very Good 100.0%	Very Good 50.0%	Very Good 50.0%	Very Good 50.0%	Very Good 50.0%	Very Good 100.0%
1	New Britain	CPS In-Home	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	New Britain	Family Case CPS In-Home											
Region VI		Family Case	Yes	Yes	Yes	Very Good	Very Good	Very Good	Very Good	Very Good	Optimal	Very Good	Very Good
	New Britain New Britain	CPS CIP CPS CIP	Yes Yes	Yes Yes	Yes Yes	Very Good Very Good	Very Good Very Good	Very Good Very Good	Marginal Very Good	Very Good Very Good	Marginal Very Good	Very Good Marginal	Very Good
	New Britain	CPS In-Home				Very Good Optimal		Very Good Very Good	Very Good Very Good	Very Good Very Good	Very Good Very Good		Marginal Von Good
1	New Britain 4th Quarter OM3	Family Case	Yes	Yes	Yes		Very Good					Very Good	Very Good
1	Region VI 4th Quarter OM3	er OM3	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	80.0%	100.0% 85.7%	80.0% 71.4%	80.0%	80.0% 85.7%
	Statewide 4th Quarter 2019 C		100.0%	92.5%	92.5%	84.9%	90.6%	86.8%	69.8%	66.0%	75.0%	69.8%	88.7%
-													

First Quarter 2020 Outcome Measure 3: Individual Domain Case Summaries by Office, Region, State

Region	What is the social worker's area office assignment?	What is the type of case assignment noted in LINK?	Was the family or child's language needs accommodated?	Has the treatment plan been approved by the SWS?	Reason for DCF Involvement	Identifying Information	Engagement of Child and Family (formerly Strengths, Needs and Other Issues)	Present Situation and Assessment to Date of Review	Determining the Goals/Objectives	Progress	Action Steps to Achieving Goals Identified for the Upcoming Six Month Period	Planning for Permanency
Region	Bridgeport	CPS In-Home Family	yes	yes	Very Good	Marginal	Very Good	Marginal	Very Good	Marginal	Very Good	Very Good
1	Bridgeport	CPS In-Home Family	yes	yes	Marginal	Very Good	Very Good	Marginal	Marginal	Very Good	Very Good	Very Good
		CPS Child-in-Placement	yes	yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	0.1	CPS Child-in-Placement	yes	yes	Very Good	Very Good	Very Good	Marginal	Very Good	Very Good	Marginal	Very Good
Region I		r OM3 Domain Scores CPS In-Home Family	100.0% yes	100.0% yes	75.0% Very Good	75.0% Very Good	100.0% Very Good	25.0% Marginal	75.0% Marginal	75.0% Very Good	75.0% Very Good	100.0% Very Good
		CPS Child-in-Placement	yes	yes	Optimal	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Optimal
	Norwalk 1st Quarter (OM3 Domain Scores	100.0%	100.0%	100.0%	100.0%	100.0%	50.0%	50.0%	100.0%	100.0%	100.0%
		rter OM3 Domain Scores	100.0%	100.0%	83.3%	83.3%	100.0%	33.3%	66.7%	83.3%	83.3%	100.0%
		Services Post Majority CIP	yes	yes	Very Good	Very Good	Very Good	Marginal	Marginal	Marginal	Marginal	Very Good
		CPS In-Home Family CPS Child-in-Placement	yes	no	Very Good Optimal	Very Good Very Good	Very Good Very Good	Very Good Marginal	Very Good Very Good	Very Good Very Good	Very Good Very Good	Very Good Very Good
	Milford Milford	CPS Child-in-Placement	yes	yes yes	Optimal	Very Good Very Good	Very Good Very Good	Very Good	Very Good Very Good	Very Good Very Good	Very Good Very Good	Very Good Very Good
	Milford 1st Quarter O		100.0%	75.0%	100.0%	100.0%	100.0%	50.0%	75.0%	75.0%	75.0%	100.0%
Region II	New Haven	CPS Child-in-Placement	yes	yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
j i		CPS In-Home Family	yes	yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
		CPS Child-in-Placement	yes	yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	l Marginal	Marginal
	-	er OM3 Domain Scores	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	66.7%	66.7%
		rter OM3 Domain Scores CPS In-Home Family	100.0% yes	85.7% yes	Very Good	Very Good	Very Good	Marginal	85.7% Marginal	Very Good	Very Good	Very Good
		CPS Child-in-Placement	yes	yes	Optimal	Very Good	Very Good	Optimal	Optimal	Very Good	Very Good	Optimal
		er OM3 Domain Scores	100.0%	100.0%	100.0%	100.0%	100.0%	50.0%	50.0%	100.0%	100.0%	100.0%
j i	Norwich	CPS Child-in-Placement	yes	yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	Norwich	CPS In-Home Family	yes	yes	Very Good	Very Good	Very Good	Very Good	Optimal	Optimal	Very Good	Very Good
		CPS In-Home Family CPS Child-in-Placement	yes	yes	Optimal	Very Good	Very Good	Very Good	Optimal	Very Good	Very Good	Very Good
Region III	Norwich Norwich 1st Quarter (yes 100.0%	yes 100.0%	Optimal 100.0%	Very Good 100.0%	Very Good 100.0%	Very Good 100.0%	Optimal 100.0%	Very Good 100.0%	Very Good	Optimal 100.0%
	-	CPS In-Home Family	yes	yes	Very Good	Optimal	Very Good	Very Good	Marginal	Very Good	Very Good	Very Good
		CPS In-Home Family	yes	yes	Optimal	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
Ì	Willimantic	Services Post Majority CIP	yes	yes	Optimal	Very Good	Very Good	Very Good	Optimal	Very Good	l Very Good	Optimal
		ter OM3 Domain Scores	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	66.7%	100.0%	100.0%	100.0%
	• •	arter OM3 Domain Scores	100.0%	100.0%	100.0%	100.0%	100.0%	88.9%	77.8%	100.0%	100.0%	100.0%
	initiona .	CPS Child-in-Placement CPS Child-in-Placement	yes	yes yes	Very Good Very Good	Optimal Very Good	Optimal Very Good	Marginal Very Good	Very Good Optimal	Very Good Very Good	Very Good Very Good	Very Good Very Good
	Hartford Hartford	CPS Child-in-Placement	yes	yes	Optimal	Very Good	Very Good	Very Good	Very Good	Optimal	Very Good Very Good	Very Good
		CPS In-Home Family	yes	yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
Ì	Hartford	CPS In-Home Family	No Case Plan	no	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse	Absent/Averse
		CPS In-Home Family	yes	yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
Region IV	Hartford 1st Quarter (OM3 Domain Scores CPS Child-in-Placement	83.3%	83.3%	83.3% Outinul	83.3% Non Cool	83.3% Optimal	66.7% Very Good	83.3% Optimal	83.3%	83.3% Optimal	83.3%
	Manchester Manchester	CPS In-Home Family	yes	yes yes	Optimal Very Good	Very Good Very Good	Very Good	Very Good Very Good	Very Good	Optimal Very Good	Very Good	Optimal Very Good
		CPS Child-in-Placement	yes	yes	Optimal	Very Good	Very Good	Very Good	Optimal	Very Good	Very Good	Very Good
		CPS In-Home Family	yes	yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	l Marginal	Very Good
	-	er OM3 Domain Scores	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	75.0%	100.0%
	0 -	arter OM3 Domain Scores	90.0%	90.0%	90.0%	90.0%	90.0%	80.0%	90.0%	90.0%	80.0%	90.0%
	,	CPS In-Home Family CPS Child-in-Placement	yes	yes yes	Optimal Very Good	Very Good Very Good	Very Good Very Good	Very Good Very Good	Very Good Very Good	Very Good Very Good	Very Good Very Good	Very Good Very Good
	Danbury Danbury 1st Quarter (yes 100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		CPS Child-in-Placement	yes	yes	Very Good	Very Good	Very Good	Very Good	Very Good	Optimal	Very Good	Optimal
	Torrington	CPS In-Home Family	yes	yes	Optimal	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Optimal
		CPS In-Home Family	yes	yes	Marginal	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	-	er OM3 Domain Scores CPS Child-in-Placement	100.0%	100.0%	66.7% Voru Good	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Region V	Waterbury Waterbury	CPS Child-in-Placement CPS In-Home Family	yes	yes yes	Very Good Very Good	Very Good Very Good	Very Good Very Good	Very Good Marginal	Marginal Very Good	Very Good Very Good	Marginal Very Good	Very Good Very Good
		CPS In-Home Family	yes	yes yes	Very Good Very Good	Very Good Very Good	Very Good	Very Good	Very Good Very Good	Very Good Very Good	Very Good	Very Good
	Waterbury	CPS In-Home Family	yes	yes	Very Good	Very Good	Very Good	Marginal	Very Good	Very Good	l Marginal	Very Good
	Waterbury	CPS Child-in-Placement	yes	yes	Very Good	Very Good	Very Good	Marginal	Very Good	Very Good	Very Good	Very Good
	Waterbury	CPS Child-in-Placement	yes	yes	Very Good	Very Good	Marginal	Marginal	Marginal	Very Good	Marginal	Marginal
		CPS In-Home Family	yes 100.0%	yes 100.0%	Very Good 100.0%	Very Good 100.0%	Very Good	Very Good	Very Good	Very Good 100.0%	Very Good	Very Good 85.7%
		r OM3 Domain Scores rter OM3 Domain Scores	100.0%	100.0%	100.0%	100.0%	85.7% 91.7%	42.9%	71.4%	100.0%	57.1%	85.7% 91.7%
		CPS In-Home Family	yes	yes	Optimal	Very Good	Very Good	Very Good	Very Good	Very Good		Very Good
		Services Post Majority CIP	yes	yes	Very Good	Very Good	Very Good	Marginal	Very Good	Marginal	l Marginal	Very Good
	Meriden 1st Quarter (OM3 Domain Scores	100.0%	100.0%	100.0%	100.0%	100.0%	50.0%	100.0%	50.0%	50.0%	100.0%
		CPS In-Home Family	yes	yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
Deal 10		CPS In-Home Family	yes	yes	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
Region VI		CPS Child-in-Placement CPS In-Home Family	yes	yes yes	Optimal Very Good	Very Good Very Good	Very Good Very Good	Very Good Very Good	Very Good Very Good	Very Good Too early to note progress	Very Good Very Good	Very Good Very Good
	New Britain	CPS Child-in-Placement	yes	yes yes	Very Good Very Good	Very Good Very Good	Very Good	Very Good	Optimal	Very Good	Very Good Very Good	Marginal
		CPS Child-in-Placement	yes	yes	Very Good	Very Good	Marginal	Marginal	Very Good	Very Good	Very Good	Very Good
	New Britain 1st Quart	ter OM3 Domain Scores	100.0%	100.0%	100.0%	100.0%	50.0%	50.0%	100.0%	100.0%	100.0%	50.0%
		rter OM3 Domain Scores	100.0%	100.0%	100.0%	100.0%	87.5%	75.0%	100.0%	85.7%	87.5%	87.5%
1	Statewide 1st Qua	rter OM3 Domain Scores	98.1%	96.2%	94.2%	96.2%	94.2%	71.1%	84.6%	92.2%	82.7%	92.3%

Issues with inclusion/engagement of case participants in the case planning process were noted in prior reporting. During this period under review, the Department engaged case participants with varying amounts of success. While documentation reflected some level of case planning discussions with most key case participants, attendance at the Administrative Case Reviews continues to be low in many cases especially with respect to adolescents, fathers, Guardian Ad Litem (GAL), and active service providers. There was an improvement in DCF staff attendance at ACR during the First Quarter 2020. The low participation, especially of older youth attending the ACR has been reflected in previous reports and remains an area needing improvement.

Participation in Case Pla	anning and Attendanc Quarter 2019	e at the ACR 4th	Participation in Case Pla	nning and Attendance Quarter 2020	at the ACR 1st
Case Participant		Attendance at the ACR	Case Participant	Documentation of Case Planning during PUR	Attendance at the ACR
Child (Age 12 or more)	87.5%	17.0%	Child (Age 12 or more)	89.4%	0.0%
Mother	88.0%	66.7%	Mother	88.9%	55.6%
Father	60.4%	30.4%	Father	75.0%	36.8%
Foster Parent	88.5%	52.0%	Foster Parent	92.0%	50.0%
Active Service Provider	83.3%	23.1%	Active Service Provider	80.6%	23.8%
Attorney/GAL	57.1%	26.9%	Attorney/GAL	60.6%	22.2%
Attorney for Parent	52.6%	33.3%	Attorney for Parent	60.0%	44.4%
Other DCF Staff	75.0%	33.3%	Other DCF Staff	100.0%	66.7%
Other Case Participants	75.0%	44.4%	Other Case Participants	82.4%	66.7%

Outcome Measure 4

The 2017 Revised Exit Plan requirement for Outcome Measure 4 – Needs Met, is stated as:

"Families and children shall have their medical, dental, mental health and other service needs met as set forth in the "DCF Court Monitor's Protocol for Outcome Measures 3 and 4" and the accompanying "Directional Guide for Outcome Measures 3 and 4 Reviews". The enforceable domains of this Outcome Measure shall not include the "All Needs Met" domain. The domains for which compliance at 85% or better has been met for a quarter then sustained for an additional quarter as of the date of this 2017 Revised Exit Plan shall be considered to have achieved Pre-Certification. These domains include:

- Risk: Child in Placement
- Securing the Permanent Placement
- DCF Case Management Legal Action to Achieve the Permanency Goal in the Prior Six Months
- DCF Case Management Recruitment for Placement Providers to Achieve Permanency Goal during the Prior Six Months
- Child's Current Placement
- Education

For each of the remaining domains, once compliance at 85% or better has been met for a quarter and then sustained for an additional quarter, that domain shall also be considered to have achieved Pre-Certification. Once all the domains achieve Pre-Certification, then Outcome Measure 4 shall be considered to have achieved Pre-Certification and subject to the process in Paragraphs 10 and 11 hereof as to whether a final review is required in connection with a request to terminate jurisdiction over this action."

In previous quarters, the Department met and sustained for an additional quarter, the following domains:

- Risk: Child in Placement (July 2018 Status Report)
- Securing the Permanent Placement (July 2018 Status Report)
- DCF Case Management Legal Action to Achieve the Permanency Goal in the Prior Six Months (July 2018 Status Report)
- DCF Case Management Recruitment for Placement Providers to Achieve Permanency Goal during the Prior Six Months (July 2018 Status Report)
- Child's Current Placement (January 2018 Status Report)
- Education (January 2018 Status Report)
- Medical (January 2018 Status Report)
- Dental Needs (January 2020 Status Report)

Some domains have fluctuated in maintenance or required rates following initial pre-certification as noted in our reporting of monitored performance in the quarters since goal achievement. Joining the list of pre-certified domains for the first time is Dental Needs, which were met 86.8% and 87.0% consecutively across the two quarters of the period under review. During the First Quarter 2020 all domains achieved the statewide benchmark requirement. This is the first time that this has been achieved. Reviewing both quarters to arrive at precertification determination, the Department the three domains with which the Department continues to have the most difficulty are: Risk: In-Home, Permanency: DCF Case Management – Contracting or Providing Services to Achieve the Permanency Goal During the Prior Six Months, and Well Being: Mental Health, Behavioral Health, and Substance Abuse Services.

Quarterly Statewide	e Summar	y of OM4	Domains	2 nd Quar	ter 2017 –	- 1st Quar	ter 2020 (Requirem	ent 85.0%	<u>(</u>)	
Quarter	Risk: In-Home	Risk: Child In Placement	Permanency: Securing the Permanent Placement - Action Plan for the Next Six Months	Permanency: DCF Case Mgmt Legal Action to Achieve the Permanency Goal During the Prior Six Months	Permanency: DCF Case Mgmt Recruitment for Placement Providers to Achieve the Permanency Goal during the Prior Six Months	Permanency: DCF Case Mgmt Contracting or Providing Services to Achieve the Permanency Goal during the Prior Six Months	Well-Being: Medical Needs	Well-Being: Dental Needs	Well-Being: Mental Health, Behavioral and Substance Abuse Services	Well-Being: Child's Current Placement	Well-Being: Education
Statewide 1st Quarter 2020 OM4 Results	92.3%	<mark>96.4%</mark>	100.0%	96.2%	92.3%	<mark>90.4%</mark>	96.2%	88.5%	86.0%	100.0%	<mark>96.2%</mark>
Statewide 4th Quarter 2019 OM4 Results	85.2%	100.0%	96.1%	<mark>86.8%</mark>	<mark>96.1%</mark>	81.1%	90.6%	<mark>98.1%</mark>	79.2%	100.0%	<mark>98.0%</mark>
Statewide 3rd Quarter 2019 OM4 Results	75.0%	100.0%	96.3%	85.2%	100.0%	74.1%	94.4%	87.0%	74.1%	100.0%	86.3%
Statewide 2nd Quarter 2019 OM4 Results	90.3%	100.0%	87.5%	90.6%	87.5%	75.5%	94.3%	86.8%	71.2%	91.7%	84.3%
Statewide 1st Quarter 2019 OM4 Results	69.0%	92.0%	91.7%	86.8%	87.5%	60.4%	81.1%	81.1%	56.6%	83.3%	74.5%
Statewide 4th Quarter 2018 OM4 Results	66.7%	92.6%	91.3%	78.9%	91.7%	58.5%	81.1%	75.5%	63.5%	91.3%	84.6%
Statewide 3 rd Quarter 2018 OM4 Results	70.0%	96.2%	100.0%	87.0%	100.0%	51.9%	83.3%	87.0%	70.4%	91.7%	86.3%
Statewide 2 nd Quarter 2018 OM4 Results	73.9%	96.8%	100.0%	90.6%	90.3%	50.9%	90.6%	81.1%	73.6%	77.4%	87.5%
Statewide - 1st Quarter 2018 OM4 Results	81.3%	100.0%	95.8%	92.5%	95.7%	51.9%	85.2%	75.9%	61.1%	91.3%	86.8%
Statewide - 4th Quarter 2017 OM4 Results	82.1%	96.0%	100.0%	94.3%	96.0%	49.1%	79.3%	81.1%	50.9%	84.0%	80.4%
Statewide - 3rd Quarter 2017 OM4 Results	81.8%	100.0%	93.5%	90.6%	93.8%	52.8%	86.8%	83.0%	64.2%	87.1%	88.0%
Statewide - 2nd Quarter 2017 OM4 Results	78.3%	100.0%	95.8%	98.1%	100.0%	57.4%	94.4%	85.2%	75.9%	93.9%	83.3%

A summary of this measure by region during each quarter is found on the following pages. All regions had successes across many of the identified domains, Region II (Milford, New Haven) and Region VI (Meriden, New Britain) achieved full compliance on all measured domains within the First Quarter 2020 reporting period.

Quar	terly Reg	ional Sum	mary of (OM4 4th (Quarter 20)19 (Requ	irement 8	5.0%)			
Quarter	Risk: In-Home	Risk: Child In Placement	Permanency: Securing the Permanent Placement - Action Plan for the Next Six Months	Permanency: DCF Case Mgmt Legal Action to Achieve the Permanency Goal During the Prior Six Months	Permanency: DCF Case Mgmt Recruitment for Placement Providers to Achieve the Permanency Goal during the Prior Six Months	Permanency: DCF Case Mgmt Contracting or Providing Services to Achieve the Permanency Goal during the Prior Six Months	Well-Being: Medical Needs	Well-Being: Dental Needs	Well-Being: Mental Health, Behavioral and Substance Abuse Services	Well-Being: Child's Current Placement	Well-Being: Education
Region I - 4th Quarter 2019	100.0%	100.0%	100.0%	100.0%	100.0%	80.0%	80.0%	80.0%	100.0%	100.0%	100.0%
Region II - 4th Quarter 2019	75.0%	100.0%	100.0%	77.8%	100.0%	88.9%	100.0%	100.0%	77.8%	100.0%	<mark>85.7%</mark>
Region III - 4th Quarter 2019	80.0%	100.0%	100.0%	90.0%	100.0%	80.0%	<mark>90.0%</mark>	100.0%	90.0%	100.0%	100.0%
Region IV - 4th Quarter 2019	83.0%	100.0%	80.0%	<mark>90.9%</mark>	80.0%	63.6%	81.8%	100.0%	63.6%	100.0%	100.0%
Region V - 4th Quarter 2019	83.3%	100.0%	100.0%	72.7%	100.0%	90.9%	<mark>90.9%</mark>	100.0%	81.8%	100.0%	100.0%
Region VI - 4th Quarter 2019	100.0%	100.0%	100.0%	100.0%	100.0%	85.7%	100.0%	100.0%	71.4%	100.0%	100.0%
Statewide - 4th Quarter 2019 OM3 Results	85.2%	100.0%	96.1%	86.8%	<mark>96.1%</mark>	81.1%	90.6%	98.1%	79.2%	100.0%	<mark>98.0%</mark>

Quar	terly Reg	ional Sum	mary of C	OM4 1st Q	Quarter 20	20 (Requi	irement 8	5.0%)			
Quarter	Risk: In-Home	Risk: Child In Placement	Permanency: Securing the Permanent Placement - Action Plan for the Next Six Months	Permanency: DCF Case Mgmt Legal Action to Achieve the Permanency Goal During the Prior Six Months	Permanency: DCF Case Mgmt Recruitment for Placement Providers to Achieve the Permanency Goal during the Prior Six Months	Permanency: DCF Case Mgmt Contracting or Providing Services to Achieve the Permanency Goal during the Prior Six Months	Well-Being: Medical Needs	Well-Being: Dental Needs	Well-Being: Mental Health, Behavioral and Substance Abuse Services	Well-Being: Child's Current Placement	Well-Being: Education
Region I - 1st Quarter 2020	100.0%	100.0%	100.0%	83.3%	100.0%	100.0%	83.3%	83.3%	83.3%	100.0%	100.0%
Region II - 1st Quarter 2020	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	85.7%	100.0%	100.0%	100.0%
Region III - 1st Quarter 2020	100.0%	100.0%	100.0%	100.0%	100.0%	88.9%	100.0%	100.0%	77.8%	100.0%	88.9%
Region IV - 1st Quarter 2020	60.0%	100.0%	100.0%	90.0%	100.0%	80.0%	100.0%	90.0%	77.8%	100.0%	100.0%
Region V - 1st Quarter 2020	100.0%	80.0%	100.0%	100.0%	80.0%	91.7%	91.7%	91.7%	91.7%	100.0%	91.7%
Region VI - 1st Quarter 2020	100.0%	100.0%	100.0%	100.0%	100.0%	87.5%	100.0%	87.5%	100.0%	100.0%	100.0%
Statewide - 1st Quarter 2020 OM3 Results	<mark>92.7%</mark>	<mark>96.4%</mark>	100.0%	96.2%	92.3%	90.4%	96.2%	88.5%	86.0%	100.0%	<mark>96.2%</mark>

A reporting of the measures by Area Office at the case level is provided for consideration on the following pages.

| Note<
 | | |
 |
 |
 | | |
 | | | | |
 | | |
|---
--|------------|---
--
--
--
--
---	---	--	--
---	--	---	
 | | |
 | , I
 | Fourth Quarter
 | 2019 Outcome | |
 | nce by Area Offic | e, Region and | State | | 1
 | | |
|
 | | |
 |
 |
 | | | | |
 | Permanency: DCF | | | |
 | | |
| Partial Norm Norm Norm Norm <t< th=""><th></th><th></th><th></th><th></th><th></th><th>Permanency:</th><th></th><th>Recruitment for</th><th>Case Mgmt -</th><th></th><th></th><th></th><th></th><th></th><th></th></t<>
 | | | |

 |
 | Permanency: | | Recruitment for | Case Mgmt -
 | | | | |
 | |
| Name Name <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Action to</td><td></td><td>Contracting or</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>
 | | | |

 |
 | | Action to | | Contracting or
 | | | | |
 | |
| Partner Norm Norm Norm Norm <
 | | | |

 |
 | | | |
 | | | | |
 | |
| Name
 | | |
 |
 |
 | | | | |
 | | | | |
 | | |
| Image<
 | | |
 |
 |
 | | | | |
 | | | | |
 | | Overall Sco |
| No <th></th> <th></th> <th></th> <th>Dista In Hame</th> <th></th>
 | | | | Dista In Hame

 |
 | | | |
 | | | |
 | | |
| Name<
 | | |
 |
 |
 | | | | |
 | | | | |
 | | Measure 1
Needs Not M |
| Name
 | | |
 |
 |
 | | | · 1 · · ·
 | | | - I | |
 | | |
| NameAppendixAp
 | | | 1
 |
 |
 | | | | |
 | | | | |
 | | |
| Marta Marta <t< td=""><td></td><td>Bridgeport</td><td></td><td>Very Good</td><td>N/A to Case</td><td>N/A to Case</td><td>Very Good</td><td>N/A to Case</td><td>Very Good</td><td>Marginal</td><td>Marginal</td><td>Very Good</td><td>N/A to Case</td><td>Very Good</td><td>Needs Met</td></t<>
 | | Bridgeport | | Very Good

 | N/A to Case
 | N/A to Case | Very Good | N/A to Case | Very Good
 | Marginal | Marginal | Very Good | N/A to Case | Very Good
 | Needs Met |
| Phy Phy <td></td> <td></td> <td>Family Case</td> <td>100.04</td> <td>100.00/</td> <td>100.0%</td> <td>100.00/</td> <td>100.0%</td> <td>66 70/</td> <td>66 70/</td> <td>66 70</td> <td>100.00/</td> <td>100.00/</td> <td>100.04</td> <td></td>
 | | | Family Case | 100.04

 | 100.00/
 | 100.0% | 100.00/ | 100.0% | 66 7 0/
 | 66 7 0/ | 66 7 0 | 100.00/ | 100.00/ | 100.04
 | |
| No. No. <td>Region I</td> <td></td> <td>66.</td>
 | Region I | | |

 |
 | | | |
 | | | | |
 | 66. |
| Image Image <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Needs Met</td></t<>
 | | | |

 |
 | | | |
 | | | | |
 | Needs Met |
| Norm Norm Norm Norm
 | | Norwalk | | Very Good

 | N/A to Case
 | N/A to Case | Optimal | N/A to Case | Very Good
 | Very Good | Very Good | Very Good | N/A to Case | Very Good
 | Needs Met |
| Image
 | | | Family Case
 |
 |
 | | | | |
 | | | | |
 | | |
| Image <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>100.0%</td> <td>100.0%</td> <td>100.0%</td> <td></td> <td></td> <td></td> <td>100</td>
 | | |
 |
 |
 | | | | |
 | 100.0% | 100.0% | 100.0% | |
 | | 100 |
| Name
 | | |
 |
 |
 | | | | |
 | 80.0% | 80.0% | 80.0% | |
 | | 80 |
| Name<
 | | Milford |
 | Very Good
 | N/A to Case
 | N/A to Case | Very Good | N/A to Case
 | Very Good | Very Good | Very Good | Very Good | N/A to Case
 | Very Good | Needs Met |
| Name<
 | | |
 | NO. 6
 | V C I
 | | | 0.1.1
 | | 0.11 | | |
 | | |
| Nome Nome <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>
 | | | |

 |
 | | | |
 | | | | |
 | |
| Name Single Name Name Name Name <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>÷</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>
 | | | |

 |
 | | | | ÷
 | | | | |
 | |
|
 | | Milford |
 | Very Good
 | N/A to Case
 | N/A to Case | Very Good | N/A to Case
 | Very Good | Very Good | Very Good | Very Good | N/A to Case
 | Very Good | Needs Met |
| Phy Normal (Normal)
 | | 1.11 | | NO. 6

 | V C I
 | | | |
 | 0 | 0.1 | | | 0.1
 | N. 1 M. |
| Nome State State <th< td=""><td></td><td></td><td>CPSCIP</td><td></td><td></td><td></td><td></td><td></td><td></td><td>- 1</td><td></td><td></td><td></td><td>· · · ·</td><td></td></th<>
 | | | CPSCIP |

 |
 | | | |
 | - 1 | | | | · · · ·
 | |
| Name
 | Region II | |
 |
 |
 | | | | |
 | | | | |
 | | 80 |
| Name </td <td>ac ground</td> <td>New Haven</td> <td>CPS CIP</td> <td>N/A to Case</td> <td></td> <td>Very Good</td> <td>Very Good</td> <td></td> <td>Very Good</td> <td>Very Good</td> <td>Very Good</td> <td>Very Good</td> <td>Very Good</td> <td>Very Good</td> <td>Needs Met</td>
 | ac ground | New Haven | CPS CIP
 | N/A to Case
 |
 | Very Good | Very Good |
 | Very Good | Very Good | Very Good | Very Good | Very Good
 | Very Good | Needs Met |
| Name Name <th< td=""><td></td><td>New Haven</td><td></td><td>Marginal</td><td>N/A to Case</td><td>N/A to Case</td><td>Very Good</td><td>N/A to Case</td><td>Very Good</td><td>Very Good</td><td>Very Good</td><td>M arginal</td><td>N/A to Case</td><td>Marginal</td><td>Needs Not M</td></th<>
 | | New Haven | | Marginal

 | N/A to Case
 | N/A to Case | Very Good | N/A to Case | Very Good
 | Very Good | Very Good | M arginal | N/A to Case | Marginal
 | Needs Not M |
| Name Name </td <td></td>
 | | | |

 |
 | | | |
 | | | | |
 | |
| Normal
 | | | |

 | 1. J. J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
 | | - | |
 | · , | - 1 | | |
 | Needs Met |
| Non-original Nome of the original original Nome of the original original Nome of the original original Nome of the original Noriginal Nome of the original
 | | New Haven | | Very Good

 | N/A to Case
 | N/A to Case | Very Good | N/A to Case | Very Good
 | Very Good | Very Good | M arginal | N/A to Case | N/A to Case
 | Needs Met |
| Image Image <t< td=""><td></td><td></td><td>Family Case</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>
 | | | Family Case |

 |
 | | | |
 | | | | |
 | |
| Name
 | | |
 |
 |
 | | 75.0% | | |
 | | | | 50.0% |
 | | 7: |
| Name Name </td <td></td> <td></td> <td></td> <td></td> <td>100.0%</td> <td>100.0%</td> <td>77.8%</td> <td></td> <td>88.9%</td> <td>100.0%</td> <td>100.0%</td> <td>77.8%</td> <td>100.0%</td> <td></td> <td>7.</td>
 | | | |

 | 100.0%
 | 100.0% | 77.8% | | 88.9%
 | 100.0% | 100.0% | 77.8% | 100.0% |
 | 7. |
| Image:
 | | Middletown | CPS CIP | N/A to Case

 | Very Good
 | Very Good | Very Good | | Very Good
 | Optimal | Optimal | M arginal | Very Good | Very Good
 | Needs Not M |
| Image:
 | | Middletown | | Very Good

 | N/A to Case
 | N/A to Case | Optimal | N/A to Case | Very Good
 | Optimal | Optimal | Very Good | N/A to Case | N/A to Case
 | Needs Met |
| Name
 | | |
 |
 |
 | | - | | |
 | | | | - |
 | | |
| Next Phi hims Phi hims Phi hims Phi cal Phi cal <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>50</td></t<>
 | | | |

 |
 | | | |
 | | | | |
 | 50 |
| Part and base in the set of the
 | | Norwich | CPS CIP | N/A to Case

 | Very Good
 | Very Good | Very Good | Optimal | Very Good
 | Very Good | Very Good | Very Good | Optimal | Very Good
 | Needs Met |
| Partial <
 | | Norwich | CPS In-Home | Very Good

 | N/A to Case
 | N/A to Case | Very Good | N/A to Case | Very Good
 | Very Good | Very Good | Very Good | N/A to Case | Very Good
 | Needs Met |
| Name State State <th< td=""><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td></th<>
 | | | | -

 |
 | | | |
 | | | - | |
 | |
| Part and beam in the sector of the
 | | Norwich | CPS CIP | N/A to Case

 | Very Good
 | Very Good | Very Good | Very Good | Very Good
 | Optimal | Optimal | Very Good | Very Good |
 | Needs Met |
| Name Openation Op
 | | Norwich | CPS In-Home | Very Good

 | N/A to Case
 | N/A to Case | Very Good | N/A to Case | Very Good
 | Very Good | Very Good | Very Good | N/A to Case | Very Good
 | Needs Met |
| matrix
 | Region III | | |

 |
 | | | |
 | | | | |
 | |
| Name Normal Normal </td <td></td> <td>Norwich</td> <td></td> <td>Very Good</td> <td>N/A to Case</td> <td>N/A to Case</td> <td>Marginal</td> <td>N/A to Case</td> <td>M arginal</td> <td>M arginal</td> <td>Very Good</td> <td>Very Good</td> <td>N/A to Case</td> <td>Very Good</td> <td>Needs Not N</td>
 | | Norwich | | Very Good

 | N/A to Case
 | N/A to Case | Marginal | N/A to Case | M arginal
 | M arginal | Very Good | Very Good | N/A to Case | Very Good
 | Needs Not N |
| Name
 | | | Family Case
 |
 |
 | | | | |
 | | | | |
 | | |
| Hamic Scale Scale <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>80</td></t<>
 | | | |

 |
 | | | |
 | | | | |
 | 80 |
| Human Openant M O
 | | Willimantic | CPS CIP | N/A to Case

 | Very Good
 | Optimal | Very Good | Optimal | Very Good
 | Optimal | Optimal | Very Good | Very Good | Very Good
 | Needs Met |
| Partial <
 | | Willimantic | CPS CIP | N/A to Case

 | Very Good
 | Very Good | Very Good | Optimal | Very Good
 | Optimal | Optimal | Very Good | Optimal | Optimal
 | Needs Met |
| Partial <
 | | Willimantic | CPS In-Home | Marginal

 | Very Good
 | N/A to Case | Very Good | N/A to Case | M arginal
 | Optimal | Optimal | Very Good | N/A to Case | Very Good
 | Needs Not N |
| <table-container>ImageImaImaImaIma<!--</td--><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></table-container>
 | | |
 |
 |
 | | | | |
 | | | | |
 | | |
| Indiral Infani Infan
 | | | Family Case |

 |
 | | | |
 | | | | |
 | |
| Indiri Optical Normal Norma
 | | | |

 |
 | | | | 66.7%
 | 100.0% | | 100.0% | |
 | 66 |
| Indiane <
 | | | |

 |
 | | 100.0% | |
 | | | | |
 | 66
70 |
| Indiane <
 | | Region III 4th Quarter OM4 | | 80.0%

 | 100.0%
 | 100.0% | 100.0%
90.0% | 100.0% | 80.0%
 | 90.0% | 100.0% | 90.0% | 100.0% | 100.0%
 | 66
70
Needs Met |
| Imate Prime Prim Prime Prime <th< td=""><td></td><td>Region III 4th Quarter OM4
Hartford</td><td>CPS CIP</td><td>80.0%</td><td>100.0%
Optimal</td><td>100.0%
Very Good</td><td>100.0%
90.0%
Very Good</td><td>100.0%
Optimal</td><td>80.0%
Very Good</td><td>90.0%
Very Good</td><td>100.0%
Very Good</td><td>90.0%
Very Good</td><td>100.0%
Very Good</td><td>100.0%
Very Good</td><td>70</td></th<>
 | | Region III 4th Quarter OM4
Hartford | CPS CIP | 80.0%

 | 100.0%
Optimal
 | 100.0%
Very Good | 100.0%
90.0%
Very Good | 100.0%
Optimal | 80.0%
Very Good
 | 90.0%
Very Good | 100.0%
Very Good | 90.0%
Very Good | 100.0%
Very Good | 100.0%
Very Good
 | 70 |
| Procession Proces
 | | Region III 4th Quarter OM4
Hartford
Hartford | CPS CIP
CPS CIP | 80.0%
N/A to Case
N/A to Case

 | 100.0%
Optimal
Very Good
 | 100.0%
Very Good
Marginal | 100.0%
90.0%
Very Good
Very Good | 100.0%
Optimal
Marginal | 80.0%
Very Good
Marginal
 | 90.0%
Very Good
Optimal | 100.0%
Very Good
Optimal | 90.0%
Very Good
Marginal | 100.0%
Very Good
Very Good | 100.0%
Very Good
Very Good
 | 70
Needs Met |
| Imatical
 | | Region III 4th Quarter OM4
Hartford
Hartford
Hartford | CPS CIP
CPS CIP
CPS CIP | 80.0%
N/A to Case
N/A to Case
N/A to Case

 | 100.0% Optimal Very Good Very Good
 | 100.0%
Very Good
Marginal
Very Good | 100.0%
90.0%
Very Good
Very Good
Very Good | 100.0%
Optimal
Marginal
Very Good | 80.0%
Very Good
Marginal
Very Good
 | 90.0%
Very Good
Optimal
Optimal | 100.0%
Very Good
Optimal
Optimal | 90.0%
Very Good
Marginal
Very Good | 100.0%
Very Good
Very Good
Very Good | 100.0%
Very Good
Very Good
Very Good
 | 70
Needs Met
Needs Not M
Needs Met |
| Image Image <th< td=""><td></td><td>Region III 4th Quarter OM4
Hartford
Hartford
Hartford</td><td>CPS CIP
CPS CIP
CPS CIP
CPS In-Home</td><td>80.0%
N/A to Case
N/A to Case
N/A to Case</td><td>100.0% Optimal Very Good Very Good</td><td>100.0%
Very Good
Marginal
Very Good</td><td>100.0%
90.0%
Very Good
Very Good
Very Good</td><td>100.0%
Optimal
Marginal
Very Good</td><td>80.0%
Very Good
Marginal
Very Good</td><td>90.0%
Very Good
Optimal
Optimal</td><td>100.0%
Very Good
Optimal
Optimal</td><td>90.0%
Very Good
Marginal
Very Good</td><td>100.0%
Very Good
Very Good
Very Good</td><td>100.0%
Very Good
Very Good
Very Good</td><td>70
Needs Met
Needs Not M
Needs Met</td></th<>
 | | Region III 4th Quarter OM4
Hartford
Hartford
Hartford | CPS CIP
CPS CIP
CPS CIP
CPS In-Home | 80.0%
N/A to Case
N/A to Case
N/A to Case

 | 100.0% Optimal Very Good Very Good
 | 100.0%
Very Good
Marginal
Very Good | 100.0%
90.0%
Very Good
Very Good
Very Good | 100.0%
Optimal
Marginal
Very Good | 80.0%
Very Good
Marginal
Very Good
 | 90.0%
Very Good
Optimal
Optimal | 100.0%
Very Good
Optimal
Optimal | 90.0%
Very Good
Marginal
Very Good | 100.0%
Very Good
Very Good
Very Good | 100.0%
Very Good
Very Good
Very Good
 | 70
Needs Met
Needs Not M
Needs Met |
| matrice matrice <t< td=""><td></td><td>Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford</td><td>CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case</td><td>80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good</td><td>100.0%
Optimal
Very Good
Very Good
N/A to Case</td><td>100.0%
Very Good
Marginal
Very Good
N/A to Case</td><td>100.0%
90.0%
Very Good
Very Good
Very Good
Marginal</td><td>100.0%
Optimal
Marginal
Very Good
N/A to Case</td><td>80.0%
Very Good
Marginal
Very Good
Marginal</td><td>90.0%
Very Good
Optimal
Optimal
Optimal</td><td>100.0%
Very Good
Optimal
Optimal
Very Good</td><td>90.0%
Very Good
Marginal
Very Good
Marginal</td><td>100.0%
Very Good
Very Good
Very Good
N/A to Case</td><td>100.0%
Very Good
Very Good
Very Good</td><td>70
Needs Met
Needs Not M
Needs Met</td></t<>
 | | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case | 80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good

 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case | 100.0%
90.0%
Very Good
Very Good
Very Good
Marginal | 100.0%
Optimal
Marginal
Very Good
N/A to Case | 80.0%
Very Good
Marginal
Very Good
Marginal
 | 90.0%
Very Good
Optimal
Optimal
Optimal | 100.0%
Very Good
Optimal
Optimal
Very Good | 90.0%
Very Good
Marginal
Very Good
Marginal | 100.0%
Very Good
Very Good
Very Good
N/A to Case | 100.0%
Very Good
Very Good
Very Good
 | 70
Needs Met
Needs Not M
Needs Met |
| Hamic Hamic <t< td=""><td></td><td>Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford</td><td>CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home</td><td>80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good</td><td>100.0%
Optimal
Very Good
Very Good
N/A to Case</td><td>100.0%
Very Good
Marginal
Very Good
N/A to Case</td><td>100.0%
90.0%
Very Good
Very Good
Very Good
Marginal</td><td>100.0%
Optimal
Marginal
Very Good
N/A to Case</td><td>80.0%
Very Good
Marginal
Very Good
Marginal</td><td>90.0%
Very Good
Optimal
Optimal
Optimal</td><td>100.0%
Very Good
Optimal
Optimal
Very Good</td><td>90.0%
Very Good
Marginal
Very Good
Marginal</td><td>100.0%
Very Good
Very Good
Very Good
N/A to Case</td><td>100.0%
Very Good
Very Good
Very Good</td><td>70
Needs Met
Needs Not M
Needs Met
Needs Not M</td></t<>
 | | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home | 80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good

 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case | 100.0%
90.0%
Very Good
Very Good
Very Good
Marginal | 100.0%
Optimal
Marginal
Very Good
N/A to Case | 80.0%
Very Good
Marginal
Very Good
Marginal
 | 90.0%
Very Good
Optimal
Optimal
Optimal | 100.0%
Very Good
Optimal
Optimal
Very Good | 90.0%
Very Good
Marginal
Very Good
Marginal | 100.0%
Very Good
Very Good
Very Good
N/A to Case | 100.0%
Very Good
Very Good
Very Good
 | 70
Needs Met
Needs Not M
Needs Met
Needs Not M |
| Pine Pine Pine Pine Pine Pine Pine Pine
 | | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
 | 80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
 | 100.0%
Optimal
Very Good
V/A to Case
Very Good
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case | 100.0%
90.0%
Very Good
Very Good
Very Good
Marginal
Optimal | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
 | 80.0%
Very Good
Marginal
Very Good
Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal | 100.0%
Very Good
Optimal
Optimal
Very Good
Optimal | 90.0%
Very Good
Marginal
Very Good
Very Good | 100.0%
Very Good
Very Good
N/A to Case
N/A to Case
 | 100.0%
Very Good
Very Good
Very Good
Very Good | 76
Needs Met
Needs Not M
Needs Met
Needs Met |
| Introde this Quarter OM4 Concern Top Sign M Month Si
 | | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case | 80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Marginal

 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case | 100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case | 80.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
 | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good | 90.0%
Very Good
Marginal
Very Good
Very Good
Marginal | 100.0%
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
 | 70
Needs Met
Needs Not N
Needs Not N
Needs Met
Needs Not N |
| Name Open Content Non Content <th< td=""><td>Pagion IV</td><td>Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford</td><td>CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home</td><td>80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Marginal</td><td>100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case</td><td>100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case</td><td>100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good</td><td>100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case</td><td>80.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal</td><td>90.0%
Very Good
Optimal
Optimal
Optimal
Optimal</td><td>100.0%
Very Good
Optimal
Optimal
Very Good
Very Good</td><td>90.0%
Very Good
Marginal
Very Good
Very Good
Marginal</td><td>100.0%
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case</td><td>100.0%
Very Good
Very Good
Very Good
Very Good
Very Good</td><td>70
Needs Met
Needs Not N
Needs Not N
Needs Met
Needs Not N</td></th<>
 | Pagion IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home | 80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Marginal

 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case | 100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case | 80.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
 | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good | 90.0%
Very Good
Marginal
Very Good
Very Good
Marginal | 100.0%
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
 | 70
Needs Met
Needs Not N
Needs Not N
Needs Met
Needs Not N |
| Machester CPS Is lines NA to Cae NA to Cae NA to Cae NA to Cae Very Good Very Good Very Good Very Good Very Good NA to Cae Very Good Neal Na Machester CPS Is lines Very Good NA to Cae Very Good Very Good Very Good Very Good Very Good NA to Cae Very Good Neal Na Machester CPS CP NA to Cae Optimal Very Good NA to Cae Very Good Very Good Very Good NA to Cae
 | Region IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home | 80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Very Good

 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case | 100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good
Very Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case | 80.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
Marginal
 | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good | 90.0%
Very Good
Marginal
Very Good
Very Good
Marginal
Marginal | 100.0%
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
 | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good | 76
Needs Met
Needs Not M
Needs Not M
Needs Met
Needs Not M |
| Image Image <t< td=""><td>Region IV</td><td>Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford Hartford Hartford</td><td>CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case</td><td>80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
75.0%</td><td>100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
100.0%</td><td>100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%</td><td>100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good
Very Good
85.7%</td><td>100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%</td><td>X0.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%</td><td>90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
85.7%</td><td>100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Very Good
100.0%</td><td>90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%</td><td>100.0%
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
100.0%</td><td>100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
100.0%</td><td>76
Needs Met
Needs Not M
Needs Not M
Needs Met
Needs Not M
Needs Not M</td></t<>
 | Region IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford Hartford Hartford | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case | 80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
75.0%

 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
100.0%
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7% | 100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good
Very Good
85.7% | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7% | X0.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%
 | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
85.7% | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Very Good
100.0% | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9% | 100.0%
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
100.0% | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
100.0%
 | 76
Needs Met
Needs Not M
Needs Not M
Needs Met
Needs Not M
Needs Not M |
| <table-container> Massim Massim</table-container>
 | Region IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP | 80.0%
N/A to Case
N/A to Case
Very Good
Very Good
Marginal
Very Good
75.0%

 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
100.0%
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good | 100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good
Very Good
85.7%
Very Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Optimal | N0.0%
Very Good
Marginal
Very Good
Marginal
Marginal
Marginal
Very Good
Very Good
 | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
85.7%
Very Good | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Very Good
Very Good
Very Good | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%
Very Good | 100.0%
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
100.0%
Very Good | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
100.0%
 | Te
Needs Met
Needs Not M
Needs Met
Needs Met
Needs Not M
Needs Not M
42
Needs Met |
| Image Image <t< td=""><td>Region IV</td><td>Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford</td><td>CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
CPS In-Home
CPS CIP
CPS CIP</td><td>80.0%
N/A to Case
N/A to Case
Very Good
Very Good
Marginal
Very Good
75.0%</td><td>100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
100.0%</td><td>100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good</td><td>100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good
Very Good
85.7%
Very Good</td><td>100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Optimal</td><td>N0.0%
Very Good
Marginal
Very Good
Marginal
Marginal
Marginal
Very Good
Very Good</td><td>90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
85.7%
Very Good</td><td>100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Very Good
Very Good
Very Good</td><td>90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%
Very Good</td><td>100.0%
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
100.0%
Very Good</td><td>100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
100.0%</td><td>76
Needs Met
Needs Not M
Needs Not M
Needs Met
Needs Not M
Needs Not M</td></t<>
 | Region IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
CPS In-Home
CPS CIP
CPS CIP | 80.0%
N/A to Case
N/A to Case
Very Good
Very Good
Marginal
Very Good
75.0%

 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
100.0%
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good | 100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good
Very Good
85.7%
Very Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Optimal | N0.0%
Very Good
Marginal
Very Good
Marginal
Marginal
Marginal
Very Good
Very Good
 | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
85.7%
Very Good | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Very Good
Very Good
Very Good | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%
Very Good | 100.0%
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
100.0%
Very Good | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
100.0%
 | 76
Needs Met
Needs Not M
Needs Not M
Needs Met
Needs Not M
Needs Not M |
| Machedrom CPS CIP NA PA Gas Poind Wor Good Wor Good Morgand Wor Good Wordad Wor Good Morgand Wor Good Wordad Wor Good Wordad Wordad Wordad
 | Region IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Har | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
CPS In-Home
CPS In-Home
CPS In-Home | 80.0%
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
75.0%
N/A to Case
Very Good

 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good
N/A to Case | 100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good
85.7%
Very Good
Optimal | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
6.6.7%
Optimal
N/A to Case | No.055
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%
Very Good
Very Good
 | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
85.7%
Very Good
Very Good | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Very Good
Very Good
Optimal | 90.0%
Very Good
Marginal
Very Good
Marginal
Marginal
42.9%
Very Good
Very Good | 100.0%
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
100.0%
Very Good
N/A to Case | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
 | TC
Needs Met
Needs Met
Needs Met
Needs Met
Needs Not M
Needs Not M
Needs Not M
Needs Met |
| Machestra th Quarter OM4 1000% 100
 | Region IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Har | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
CPS CIP
CPS In-Home
Family Case
CPS In-Home
 | 80.0%
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
75.0%
N/A to Case
Very Good
 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good
N/A to Case | 100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good
85.7%
Very Good
Optimal | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
6.6.7%
Optimal
N/A to Case
 | No.055
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%
Very Good
Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
85.7%
Very Good
Very Good | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Very Good
Very Good
Optimal | 90.0%
Very Good
Marginal
Very Good
Marginal
Marginal
42.9%
Very Good
Very Good | 100.0%
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
100.0%
Very Good
N/A to Case
 | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | Te
Needs Met
Needs Not M
Needs Met
Needs Met
Needs Not M
Needs Not M
42
Needs Met |
| Image Image <th< td=""><td>Region IV</td><td>Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Har</td><td>CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
CPS CIP
CPS In-Home
Family Case</td><td>80.0%
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good</td><td>100.0%
Optimal
Very Good
V/A to Case
Very Good
N/A to Case
N/A to Case
100.0%
Very Good
N/A to Case
N/A to Case</td><td>100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good
N/A to Case
N/A to Case</td><td>100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good
Very Good
Very Good
Optimal
Very Good</td><td>100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
N/A to Case</td><td>N0.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good</td><td>90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
85.7%
Very Good
Very Good
Very Good</td><td>100.0%
Very Good
Optimal
Very Good
Optimal
Very Good
Very Good
Optimal
Very Good</td><td>90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good</td><td>100.0%
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
100.0%
Very Good
N/A to Case
N/A to Case</td><td>100.0% Very Good Very Good</td><td>TR
Needs Met
Needs Not M
Needs Met
Needs Not M
Needs Not M
Needs Not M
A:
Needs Met
Needs Met</td></th<>
 | Region IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Har | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
CPS CIP
CPS In-Home
Family Case | 80.0%
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good

 | 100.0%
Optimal
Very Good
V/A to Case
Very Good
N/A to Case
N/A to Case
100.0%
Very Good
N/A to Case
N/A to Case
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good
N/A to Case
N/A to Case | 100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good
Very Good
Very Good
Optimal
Very Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
N/A to Case | N0.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
 | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
85.7%
Very Good
Very Good
Very Good | 100.0%
Very Good
Optimal
Very Good
Optimal
Very Good
Very Good
Optimal
Very Good | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good | 100.0%
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
100.0%
Very Good
N/A to Case
N/A to Case | 100.0% Very Good
 | TR
Needs Met
Needs Not M
Needs Met
Needs Not M
Needs Not M
Needs Not M
A:
Needs Met
Needs Met |
| Dashny CPS CIP NA to Case Optimal Very Good Very Good Very Good Very Good Very Good NA to Case Very Good Very Good Very Good NA to Case Very Good NA to Case
 | legion IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Manchester
Manchester
Manchester
Manchester | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
CPS CIP
CPS In-Home
Family Case | 80.0%
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
V/A to Case
Very Good
Very Good
Very Good

 | 100.0%
Optimal
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
100.0%
Very Good
N/A to Case
N/A to Case
Optimal
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good
N/A to Case
N/A to Case
V/A to Case
V/A to Case | 100.0%
90.0%
Very Good
Very Good
Marginal
Optimal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
66.7%
Optimal
N/A to Case
N/A to Case
N/A to Case | Marginal
Warginal
Very Good
Marginal
Very Good
Marginal
42.9%
Very Good
Very Good
Very Good
Very Good
 | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
Very Good
Very Good
Very Good
Marginal | 100.0%
Very Good
Optimal
Very Good
Optimal
Very Good
Very Good
Optimal
Very Good
Very Good
Very Good | 90,0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%
Very Good
Very Good
Very Good
Very Good | 100.0%
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
100.0%
Very Good
N/A to Case
N/A to Case | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
 | TR
Needs Met
Needs Met
Needs Met
Needs Not N
Needs Not N
Needs Not N
Needs Met
Needs Met
Needs Met
Needs Met |
| Parbny CPS in-Home
Emaily Case Very Good NA to Case Very Good NA to Case Very Good Very Good <td>Region IV</td> <td>Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford 4th Quarter OM4
Manchester
Manchester
Manchester
Manchester
Manchester</td> <td>CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
CPS CIP
CPS In-Home
Family Case</td> <td>80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
N/A to Case
100.0%</td> <td>100.0% Optimal Very Good Very Good N/A to Case Very Good N/A to Case Didata Data to Case Dotate Dotate Didata</td> <td>100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good
N/A to Case
Very Good
100.0%</td> <td>100.0%
90.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
100.0%</td> <td>100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Optimal
N/A to Case
N/A to Case
V/A to Case
V/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case</td> <td>Maryiaal
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good</td> <td>90.0%/
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
85.7%/
Very Good
Very Good
Very Good
Very Good
75.0%</td> <td>100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
100.0%</td> <td>90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good</td> <td>100.0%
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
100.0%
Very Good
N/A to Case
N/A to Case
Very Good
100.0%</td> <td>100.0%
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good</td> <td>The Needs Met
Needs Not M
Needs Met
Needs Not M
Needs Not M
Needs Not M
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met</td>
 | Region IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford 4th Quarter OM4
Manchester
Manchester
Manchester
Manchester
Manchester | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
CPS CIP
CPS In-Home
Family Case | 80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
N/A to Case
100.0%

 | 100.0% Optimal Very Good Very Good N/A to Case Very Good N/A to Case Didata Data to Case Dotate Dotate Didata
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good
N/A to Case
Very Good
100.0% | 100.0%
90.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
100.0% | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Optimal
N/A to Case
N/A to Case
V/A to Case
V/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case | Maryiaal
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
 | 90.0%/
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
85.7%/
Very Good
Very Good
Very Good
Very Good
75.0% | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
100.0% | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good | 100.0%
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
100.0%
Very Good
N/A to Case
N/A to Case
Very Good
100.0% | 100.0%
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
 | The Needs Met
Needs Not M
Needs Met
Needs Not M
Needs Not M
Needs Not M
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met |
| Image: Note of the second se
 | Region IV | Region III 4th Quarter OM4 Hartford Marchoster Manchester Manchest | CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP | 80.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good Very Good 75.0% N/A to Case Very Good Very Good Very Good Very Good Very Good 80.0% N/A to Case 100.0% 83.0% 83.0%
 | 100.05%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
N/A to Case
Optimal
100.0%

 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good
N/A to Case
Very Good
100.0% | 100.0%
90.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
100.0% | MARS Very Good Marginal Very Good Marginal Very Good Marginal Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
Narginal
Very Good
Very Good
Very Good
Very Good
Rarginal
75.0%
RL&N
 | 100.0%
Very Good
Optimal
Doptimal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | Very Good
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
Very Good
100.0% | 100.0%
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
100.0%
100.0%
 | 70
Needs Met
Needs Not M
Needs Not M
Needs Not M
Needs Not M
Needs Not M
Needs Met
Needs Met |
| Parkup 4th Quarter OM4 '' '100.0% 100.0% 010.0% 100.0%
 | Region IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester Ath Quarter OM4
Region IV 4th Quarter OM4
Danbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS CIP
 | 80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
N/A to Case
100.0%
N/A to Case
N/A to Case
 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
N/A to Case
N/A to Case
Optimal
100.0%
Optimal
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
100.0%
Way Good | 100.0%
90.0%
Very Good
Very Go | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Optimal
N/A to Case
Very Good
N0.0%
Very Good | Maryinal
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good
 | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%
Very Good
Very Good
Very Good
Very Good
Very Good | Very Good
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
Very Good
100.0%
Very Good | 100.0%
Very Good
Very Good
Ver | TR Needs Met
Needs Not M
Needs Met
Needs Not M
Needs Not M
Needs Not M
Needs Met
Needs Met
Needs Met
Needs Met
100
O
Needs Met
 |
| Formigrom CPS CIP NA to Case Very Good Optimal Optimal Optimal Very Good Very
 | Region IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester Ath Quarter OM4
Region IV 4th Quarter OM4
Danbury | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS CIP
CPS CIP
CPS CIP | 80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
N/A to Case
100.0%
N/A to Case
N/A to Case

 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
N/A to Case
N/A to Case
Optimal
100.0%
Optimal
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
100.0%
Way Good | 100.0%
90.0%
Very Good
Very Go | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Optimal
N/A to Case
Very Good
N0.0%
Very Good | Maryinal
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good
 | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%
Very Good
Very Good
Very Good
Very Good
Very Good | Very Good
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
Very Good
100.0%
Very Good | 100.0% Very Good Ve | The Needs Met Needs Not Met Needs Met Needs Met Needs Not Met Needs Met Needs Not Met Needs Met Needs Met Needs Met Needs Met Needs Met Needs Met 1000000000000000000000000000000000000
 |
| Forrington CPS hi-Home
Family Case Marginal N/A to Case N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good Needs N Torrington 4h Quarter OM4 0.0% 100.0% NA to Case Very Good Very Good Very Good Very Good Very Good Very Good NA to Case Very Good Very Good NA to Case Very Good NA to Case
 | Region IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manc | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS CIP
CPS CIP
CPS CIP
 | 80.0%
NA to Case
NA to Case
NA to Case
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
NA to Case
100.0%
S30%
NA to Case
Very Good
 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
N/A to Case
N/A to Case
Optimal
100.0%
Optimal
N/A to Case
 | 100.0%
Very Good
Marginal
Very Good
NA to Case
NA to Case
NA to Case
NA to Case
NA to Case
NA to Case
Very Good
100.0%
100.0%
100.0%
Very Good
NA to Case | 100.0%
90.0%
Very Good
Very Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Optimal
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
 | Nutry Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Very Good
Very Good
Very Good
100.0%
Very Good
Very Good
Very Good | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%
Very Good
Very Good
Very Good
Very Good
Very Good | Very Good
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
Very Good
100.0%
Very Good
N/A to Case
 | 100.0% Very Good | 70
Needs Met
Needs Not M
Needs Not N
Needs Met
Needs Not M
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met |
| Image Image <th< td=""><td>kegion IV</td><td>Region III 4th Quarter OM4 Hartford Marchester Manchester Manchester Manchester Manchester Manchester Danbury Danbury Danbury 4th Quarter OM4</td><td>CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Famity Case
CPS In-Home
Famity Case
CPS In-Home
Famity Case
CPS CIP
CPS In-Home
Famity Case
CPS CIP
CPS In-Home
Famity Case
CPS CIP
CPS CIP</td><td>80.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good 100.0% K30% N/A to Case Very Good Very Good 100.0% K30% N/A to Case Very Good Very Good 100.0% Very Good Very Good Very Good Very Good 100.0% N/A to Case Very Good Very Goo</td><td>100.05%
Optimal
Very Good
NrA to Case
Very Good
NrA to Case
Very Good
NrA to Case
NrA to Case
NrA to Case
NrA to Case
Optimal
100.0%
Optimal
NrA to Case
100.0%</td><td>100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good
N/A to Case
N/A to Case
100.0%
N/A to Case
N/A to Case
N/A to Case</td><td>100.0%
Very Good
Very Good
Very Good
Optimal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
South
Very Good</td><td>100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
100.0%
Very Good
N/A to Case
N/A to Case</td><td>Marginal
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good</td><td>90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
Narginal
Very Good
Very Good
75.0%
Narginal
75.0%
Narginal
Very Good
Very Good</td><td>100.0% Very Good Optimal Optimal Very Good Vary Good</td><td>90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good</td><td>Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case</td><td>100.0%
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
100.0%
Na to Case
Vary Good</td><td>70
Needs Met
Needs Met
Needs Met
Needs Met
Needs Not N
Needs Not N
Needs Not N
Needs Not N
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met</td></th<>
 | kegion IV | Region III 4th Quarter OM4 Hartford Marchester Manchester Manchester Manchester Manchester Manchester Danbury Danbury Danbury 4th Quarter OM4 | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Famity Case
CPS In-Home
Famity Case
CPS In-Home
Famity Case
CPS CIP
CPS In-Home
Famity Case
CPS CIP
CPS In-Home
Famity Case
CPS CIP
CPS CIP | 80.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good 100.0% K30% N/A to Case Very Good Very Good 100.0% K30% N/A to Case Very Good Very Good 100.0% Very Good Very Good Very Good Very Good 100.0% N/A to Case Very Good Very Goo
 | 100.05%
Optimal
Very Good
NrA to Case
Very Good
NrA to Case
Very Good
NrA to Case
NrA to Case
NrA to Case
NrA to Case
Optimal
100.0%
Optimal
NrA to Case
100.0%
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good
N/A to Case
N/A to Case
100.0%
N/A to Case
N/A to Case
N/A to Case
 | 100.0%
Very Good
Very Good
Very Good
Optimal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
South
Very Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
100.0%
Very Good
N/A to Case
N/A to Case | Marginal
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
Narginal
Very Good
Very Good
75.0%
Narginal
75.0%
Narginal
Very Good
Very Good | 100.0% Very Good Optimal Optimal Very Good Vary Good
 | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case | 100.0%
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
100.0%
Na to Case
Vary Good | 70
Needs Met
Needs Met
Needs Met
Needs Met
Needs Not N
Needs Not N
Needs Not N
Needs Not N
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met |
| Image for state sta
 | Region IV | Region III 4th Quarter OM4 Hartford Marchester Manchester Manchester Manchester Manchester Dankury Dankury Dankury Dankury Dankury Torrington | CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS CIP | 80.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good N/A to Case Very Good NA to Case Very Good NA to Case Very Good N/A to Case Very Good 100.0% N/A to Case
 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
000.0%
Very Good
N/A to Case
Optimal
N/A to Case
Optimal
N/A to Case
Very Good
Very Good

 | Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case | 100.0%
90.0%
Very Good
Very Go | 100.0%
Optimal
Marginal
Very Good
NA to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
U00.0%
Optimal | Whery Good Warginal Very Good Marginal Very Good Marginal Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
100.0%
Very Good | Vary Good
Optimal
Optimal
Optimal
Vary Good
Vary Good
 | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Xi/A to Case
Ni/A to Case
Ni/A to Case
Ni/A to Case
Vary Good
100.0%
Vary Good
Xi/A to Case
100.0%
Vary Good
Vary Good | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Na't to Case
Very Good
100.0%
Na't to Case
Very Good | 77
Needs Met
Needs Not M
Needs Not N
Needs Met
Needs Not N
Needs Not N
Needs Met
100
Needs Met
Needs Met
Needs Met
100
 |
| Watchung CPS In-Home
Jumity Case Very Good NA to Case Very Good NA to Case Very Good Optimal Optimal Optimal Very Good NA to Case Very Good Needs Needs Vatchung CPS CIP NA to Case Very Good Very G
 | Region IV | Region III 4th Quarter OM4 Hartford Marchester Manchester Manchester Manchester Manchester Dankury Dankury Dankury Dankury Dankury Torrington | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case | 80.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good N/A to Case Very Good NA to Case Very Good NA to Case Very Good N/A to Case Very Good 100.0% N/A to Case

 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
000.0%
Very Good
N/A to Case
Optimal
N/A to Case
Optimal
N/A to Case
Very Good
Very Good
 | Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
66.7%
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case | 100.0%
90.0%
Very Good
Very Go | 100.0%
Optimal
Marginal
Very Good
NA to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
U00.0%
Optimal | Whery Good Warginal Very Good Marginal Very Good Marginal Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
100.0%
Very Good
 | Vary Good
Optimal
Optimal
Optimal
Vary Good
Vary Good | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Xi/A to Case
Ni/A to Case
Ni/A to Case
Ni/A to Case
Vary Good
100.0%
Vary Good
Xi/A to Case
100.0%
Vary Good
Vary Good | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Na't to Case
Very Good
100.0%
Na't to Case
Very Good | 70
Needs Met
Needs Not N
Needs Met
Needs Not N
Needs Not N
Needs Not N
Needs Not N
Needs Met
100
G
Needs Met
Needs Met
100
Needs Met
 |
| Image: Appendix and the state of t
 | Region IV | Region III 4th Quarter OM4 Hartford Marchester Manchester Manchester Manchester Manchester Manchester Dabury Vth Quarter OM4 Dabury Dabury 4th Quarter OM4 Torrington | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case | 88.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good Marginal Very Good 75.0% N/A to Case Very Good Very Good Very Good Very Good Very Good Very Good N/A to Case Very Good NA to Case Very Good 100.0% N/A to Case Very Good 100.0% N/A to Case Marginal
 | 100.0%
Optimal
Vary Good
N/A to Case
Vary Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
100.0%
Optimal
N/A to Case
I00.0%
Vary Good
N/A to Case

 | Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Optimal
N/A to Case | 100.0% 90.0% Yery Good Yery Good Very Good | 100.0%
Optimal
Marginal
Very Good
NA to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Optimal
N/A to Case | NAPS. Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good | 90.0% Very Good Optimal Optimal Optimal Optimal Optimal Marginal 85.7% Very Good Very Good Vary Good Narginal Very Good Narginal Very Good Narginal Very Good Narginal Very Good 100.0% Very Good Very Good
 | Vary Good
Optimal
Optimal
Optimal
Optimal
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good | 98.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good Very Good 100.0% Very Good Very Good Very Good Very Good | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Xi/A to Case
Xi/A to Case
N/A to Case
N/A to Case
Vary Good
100.0%
Vary Good
N/A to Case
Vary Good
N/A to Case
Vary Good
N/A to Case | 100.0% Very Good | 70
Needs Met
Needs Not M
Needs Not M
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
100
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
 |
| Vegent CPS CIP NA to Case Vegrood
 | Region IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manches | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case | 80.0%
NA to Case
NA to Case
NA to Case
Vary Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
NA to Case
Very Good
Very Good
NA to Case
Very Good
NA to Case
Very Good
NA to Case
NA to Case
NA to Case

 | 100.0%
Optimal
Very Good
Very Good
NA to Case
Very Good
NA to Case
100.0%
Very Good
NA to Case
Optimal
NA to Case
100.0%
Very Good
NA to Case
100.0%
 | Very Good
Marginal
Very Good
NA to Case
NA to Case
NA to Case
NA to Case
NA to Case
66.7%
Vary Good
NA to Case
Very Good
NA to Case
Very Good
NA to Case
Very Good
NA to Case
100.0% | 100.0%
90.0%
Very Good
Very Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
Very Good
N/A to Case
U00.0%
N/A to Case
100.0%
N/A to Case
100.0%
Dytimal
N/A to Case
100.0% | m.es. Very Good Marginal Very Good Marginal Very Good Marginal Very Good 100.0% Very Good 100.0% Very Good 100.0% | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
 | 100.0% Very Good Optimal Optimal Very Good Very Good Very Good Optimal Very Good Optimal Very Good Optimal Very Good Optimal Very Good | Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | Very Good
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case | 100.0%
Very Good
Very Good
100.0%
 | 71
Needs Net
Needs Not M
Needs Met
Needs Not Met
Needs Net |
| Waterbury CPS h-Home
Family Case Very Good N/A to Case Very Good Needs N Waterbury CPS In-Home
Family Case Very Good N/A to Case N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good Needs N Waterbury CPS In-Home
Family Case Very Good N/A to Case Very Good N/A to Case Very Good Needs N Marginal Very Good Merds N Needs N
 | kegion IV | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manches | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home | 80.0%
NA to Case
NA to Case
NA to Case
Vary Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
NA to Case
Very Good
Very Good
NA to Case
Very Good
NA to Case
Very Good
NA to Case
NA to Case
NA to Case

 | 100.0%
Optimal
Very Good
Very Good
NA to Case
Very Good
NA to Case
100.0%
Very Good
NA to Case
Optimal
NA to Case
100.0%
Very Good
NA to Case
100.0%
 | Very Good
Marginal
Very Good
NA to Case
NA to Case
NA to Case
NA to Case
NA to Case
66.7%
Vary Good
NA to Case
Very Good
NA to Case
Very Good
NA to Case
Very Good
NA to Case
100.0% | 100.0%
90.0%
Very Good
Very Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
Very Good
N/A to Case
U00.0%
N/A to Case
100.0%
N/A to Case
100.0%
Dytimal
N/A to Case
100.0% | m.es. Very Good Marginal Very Good Marginal Very Good Marginal Very Good 100.0% Very Good 100.0% Very Good 100.0%
 | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | 100.0% Very Good Optimal Optimal Very Good Very Good Very Good Optimal Very Good Optimal Very Good Optimal Very Good Optimal Very Good | Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | Very Good
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case | 100.0%
Very Good
Very Good
100.0%
 | 70
Needs Met
Needs Not M
Needs Not M
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
100
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met |
| Indication Final Case Final Case Very Good
 | | Region III 4th Quarter OM4
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Hartford
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manchester
Manches | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS CI | 80.0%
NA to Case
NA to Case
NA to Case
Vary Good
Very Good
Very Good
Very Good
Very Good
Very Good
NA to Case
Very Good
NA to Case
Very Good
NA to Case
Very Good
NA to Case
Very Good
0.0%
VA to Case
 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
N/A to Case

 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Optimal
N/A to Case
100.0%
N/A to Case | 100.0% 90.0% Yery Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
N/A to Case
Very Good
N/A to Case
U00.0%
N/A to Case
100.0%
N/A to Case
100.0%
N/A to Case | Where Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
Kery Good
Very Good
 | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Very Good
Optimal
Very Good
Very Good | Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | Very Good
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
N/A to Case | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
N/A to Case
Very Good
Very Good
Very Good | 71
Needs Met
Needs Not M
Needs Not M
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Status Status S |
| Mathem Grind National Wardom Versional Versiona
 | | Region III 4th Quarter OM4 Hartford Marchester Manchester Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Danbury Danbury Danbury Danbury Martford Torrington Torrington Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS In Home
Family Case
CPS In Home
Family Case
CPS In Home
Family Case
CPS CIP
CPS In Home
Family Case | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good Very Good Very Good Very Good Very Good Very Good N/A to Case Very Good N/A to Case Very Good 100.0% NA to Case Very Good 100.0% Very Good N/A to Case
 |
Detimal
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
N/A to Case
100.0%
N/A to Case
Very Good
 | Very Good
Marginal
Very Good
NA to Case
NA to Case
NA to Case
NA to Case
A to Case
NA to Case
NA to Case
Very Good
NA to Case
100.0%
Qoptimal
NA to Case
100.0%
NA to Case
100.0%
NA to Case
100.0%
NA to Case
100.0% | 100.0% 90.0% Yary Good Yary Good Vary Good Yary Good Yary Good Yary Good 100.0% 90.9% Vary Good 50.0% Yary Good 100.0% Yary Good 100.0% Yary Good Narginal Narg | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
100.0%
Optimal
N/A to Case
User Good
N/A to Case
Very Good | No.9%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
85.7%
Very Good
Very Good
Very Good
Very Good
100.0%
Optimal
Very Good
 | Very Good
Optimal
Optimal
Optimal
Very Good
Very Good | 90.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good Very Good 100.0% Very Good 100.0% Very Good Very Good Very Good 100.0% | 100.0% Vary Good Vary Good Vary Good Vary Good N/A to Case Vary Good N/A to Case Vary Good N/A to Case 100.0% Vary Good N/A to Case 100.0% Vary Good N/A to Case 100.0% N/A to Case 100.0% N/A to Case Vary Good N/A to Case Vary Good | 100.0% Very Good | 71
Needs Met
Needs Not N
Needs Not N
Needs Not N
Needs Not N
Needs Not N
Needs Not N
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Not N
 |
| Waterbury CPS In-Home
Family Case Very Good N/A to Case N/A to Case Marginal N/A to Case Very Good Marginal Very Good Marginal N/A to Case Very Good N/A to Case <
 | | Region III 4th Quarter OM4 Hartford Marchester Manchester Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Danbury Danbury Danbury Danbury Martford Torrington Torrington Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS CI | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good Very Good Very Good Very Good Very Good Very Good N/A to Case Very Good N/A to Case Very Good 100.0% NA to Case Very Good 100.0% Very Good N/A to Case
 | Detimal
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
N/A to Case
100.0%
N/A to Case
Very Good

 | Very Good
Marginal
Very Good
NA to Case
NA to Case
NA to Case
NA to Case
A to Case
NA to Case
NA to Case
Very Good
NA to Case
100.0%
Qoptimal
NA to Case
100.0%
NA to Case
100.0%
NA to Case
100.0%
NA to Case
100.0% | 100.0% 90.0% Yary Good Yary Good Vary Good Yary Good Yary Good Yary Good 100.0% 90.9% Vary Good 50.0% Yary Good 100.0% Yary Good 100.0% Yary Good Narginal Narg | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
100.0%
Optimal
N/A to Case
User Good
N/A to Case
Very Good | No.9%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Marginal
85.7%
Very Good
Very Good
Very Good
Very Good
100.0%
Optimal
Very Good | Very Good
Optimal
Optimal
Optimal
Very Good
Very Good
 | 90.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good Very Good 100.0% Very Good 100.0% Very Good Very Good Very Good 100.0% | 100.0% Vary Good Vary Good Vary Good Vary Good N/A to Case Vary Good N/A to Case Vary Good N/A to Case 100.0% Vary Good N/A to Case 100.0% Vary Good N/A to Case 100.0% N/A to Case 100.0% N/A to Case Vary Good N/A to Case Vary Good | 100.0% Very Good | 71
Needs Met
Needs Not M
Needs Not M
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Status Status S |
| Indic Finity Case Very Good NA to Case Very Good Nare <
 | | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Danbury Danbury Danbury Materbury Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good Very Good Very Good Very Good Very Good N/A to Case Very Good N/A to Case Very Good 100.0% N/A to Case Very Good 100.0% Very Good N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good

 | Detimal
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
100.0%
Uptimal
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
N/A to Case
Very Good
N/A to Case
 | 100.0%
Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
066.7%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
N/A to Case
100.0%
N/A to Case
100.0%
N/A to Case
100.0% | 100.0% 90.0% Yary Good Yary Good Vary Good Yary Good Yary Good Yary Good S0.0% Optimal Vary Good S0.0% Yary Good S0.0% Yary Good Yary Go | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
100.0%
Optimal
N/A to Case
Usery Good
N/A to Case
Very Good
N/A to Case | No.9%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good | 90.0% Very Good Optimal Optimal Optimal Optimal Optimal Marginal 85.7% Very Good Very Good Very Good Very Good Very Good 100.0% Very Good 100.0% Very Good 100.0% Very Good 100.0% Optimal Very Good Very Good 100.0% Optimal Very Good
 | Very Good
Optimal
Optimal
Optimal
Optimal
Very Good
Very Good | 98.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good 100.0% | 100.0% Vary Good Vary Good Vary Good Vary Good N/A to Case Vary Good N/A to Case 100.0% N/A to Case Vary Good N/A to Case | 100.0% Very Good 100.0% Very Good Very Good 100.0% Very Good Very Good Qptimal Very Good | Reads Met et Meads Met Meads Met Meads Not Meads Met Noteds Not Meads Not Noteds Noted Noteds Not Noteds Not Noteds Noted Noteds Not Noteds Noted Noteds Noted |
| Watchung CPS hi-Home
Jumity Case Very Good NA to Case Very Good Optimal
 | | Region III 4th Quarter OM4 Hartford Marchester Manchester Manchester Manchester Manchester Dabury Dabury Dabury Dabury Dabury Waterbury Waterbury Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case | 80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
 |
100.0%
Optimal
Very Good
Xi/A to Case
Very Good
Xi/A to Case
100.0%
Very Good
N/A to Case
Optimal
100.0%
Very Good
N/A to Case
100.0%
Very Good
Xi/A to Case
100.0%
Very Good
Xi/A to Case
Very Good
Xi/A to Case
Very Good
 | 100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good N/A to Case Vory Good N/A to Case 100.0% Optimal N/A to Case Very Good N/A to Case Very Good | 100.0% 90.0% Very Good 100.0% Very Good Narginal Very Good 100.0% Very Good Narginal Very Good | 100.0% Optimal Marginal Very Good N/A to Case Very Good N/A to Case 100.0% N/A to Case 100.0% Optimal N/A to Case 100.0% Very Good N/A to Case | N0.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Very Good
Very Good
 | Vary Good
Optimal
Optimal
Optimal
Optimal
Vary Good
Vary Good | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Ni/A to Case
Ni/A to Case
Ni/A to Case
Ni/A to Case
Vary Good
Ni/A to Case
Vary Good | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Na to Case
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | ret Reeds Met Meeds Met Meeds Met Meeds Met Meeds Not Needs Met Needs Met Needs Met Needs Met 100 Reeds
Met 10 |
| Image Final State State Optime Opti
 | | Region III 4th Quarter OM4 Hartford Marchester Manchester Manchester Manchester Manchester Dabury Dabury Dabury Dabury Dabury Waterbury Waterbury Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP | 80.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
 | 100.0%
Optimal
Very Good
Xi/A to Case
Very Good
Xi/A to Case
100.0%
Very Good
N/A to Case
Optimal
100.0%
Very Good
N/A to Case
100.0%
Very Good
Xi/A to Case
100.0%
Very Good
Xi/A to Case
Very Good
Xi/A to Case
Very Good

 | 100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good N/A to Case Vory Good N/A to Case 100.0% Optimal N/A to Case Very Good N/A to Case Very Good | 100.0% 90.0% Very Good 100.0% Very Good Nerg Good 100.0% Very Good | 100.0%
Optimal
Marginal
Very Good
NA to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
100.0%
Optimal
N/A to Case
100.0%
Optimal
N/A to Case
100.0%
Very Good
N/A to Case
Very Good
N/A to Case
Very Good | N0.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Very Good
Very Good
 | Vary Good
Optimal
Optimal
Optimal
Optimal
Vary Good
Vary Good | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Ni/A to Case
Ni/A to Case
Ni/A to Case
Ni/A to Case
Vary Good
Ni/A to Case
Vary Good | 100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Na to Case
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good | Reeds Met
Needs Not Access Not Ac |
| Match March March <th< td=""><td></td><td>Region III 4th Quarter OM4 Hartford Marchester Manchester Manchester Manchester Manchester Dabury Dabury Dabury Dabury Dabury Waterbury Waterbury Waterbury Waterbury Waterbury</td><td>CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS CI</td><td>98.0% N/A to Case N/A to Case N/A to Case N/A to Case Vary Good Marginal Very Good Very Good Very Good Very Good Very Good N/A to Case Very Good N/A to Case Very Good N/A to Case Marginal 0.0% Very Good N/A to Case Very Good</td><td>100.0%
Optimal
Very Good
Xi/A to Case
Very Good
Xi/A to Case
Very Good
Xi/A to Case
000.0%
Very Good
N/A to Case
Optimal
100.0%
100.0%
Very Good
N/A to Case
100.0%
Very Good
Xi/A to Case
Very Good
Xi/A to Case
Very Good
Xi/A to Case
Very Good
Xi/A to Case</td><td>100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case 100.0% Optimal N/A to Case Very Good N/A to Case</td><td>100.0% 90.0% Yery Good Yery Good Very Good Yery Good Yer</td><td>100.0% Optimal Marginal Very Good N/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case 100.0% Optimal N/A to Case Very Good N/A to Case</td><td>NA.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good Very Good</td><td>Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good</td><td>100.0%
Very Good
Optimal
Optimal
Optimal
Very Good
Very Good</td><td>90.0% Very Good Marginal Very Good Marginal 42.9% Very Good Vary Good Very Good Very Good Very Good</td><td>Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Xi/A to Case
Ni/A to Case
Ni/A to Case
Vary Good
Ni/A to Case
Vary Good
Ni/A to Case
100.0%
Vary Good
Ni/A to Case
100.0%
Vary Good
Ni/A to Case
Vary Good
Ni/A to Case</td><td>100.0% Very Good 100.0% Very Good Very Good Very Good Optimal Very Good Very Good</td><td>Needs Met et
Needs Not A
Needs Not A
Needs Not A
Needs Not A
Needs Met
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Met
Needs Needs Needs</td></th<> | | Region III 4th Quarter OM4 Hartford Marchester Manchester Manchester Manchester Manchester Dabury Dabury Dabury Dabury Dabury Waterbury Waterbury Waterbury Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS CI | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Vary Good Marginal Very Good Very Good Very Good Very Good Very Good N/A to Case Very Good N/A to Case Very Good N/A to Case Marginal 0.0% Very Good N/A to Case Very Good | 100.0%
Optimal
Very Good
Xi/A to Case
Very Good
Xi/A to Case
Very Good
Xi/A to Case
000.0%
Very Good
N/A to Case
Optimal
100.0%
100.0%
Very Good
N/A to Case
100.0%
Very Good
Xi/A to Case
Very Good
Xi/A to Case
Very Good
Xi/A to Case
Very Good
Xi/A to Case | 100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case 100.0% Optimal N/A to Case Very Good N/A to Case | 100.0% 90.0% Yery Good Yery Good Very Good Yery Good Yer | 100.0% Optimal Marginal Very Good N/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case 100.0% Optimal N/A to Case Very Good N/A to Case | NA.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good | Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good | 100.0%
Very Good
Optimal
Optimal
Optimal
Very Good
Very Good | 90.0% Very Good Marginal Very Good Marginal 42.9% Very Good Vary Good Very Good Very Good Very Good | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Xi/A to Case
Ni/A to Case
Ni/A to Case
Vary Good
Ni/A to Case
Vary Good
Ni/A to Case
100.0%
Vary Good
Ni/A to Case
100.0%
Vary Good
Ni/A to Case
Vary Good
Ni/A to Case | 100.0% Very Good 100.0% Very Good Very Good Very Good Optimal Very Good | Needs Met et
Needs Not A
Needs Not A
Needs Not A
Needs Not A
Needs Met
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Met
Needs Needs |
| Watchwy 4h0 Quarter OM4 (mode)
 | | Region III 4th Quarter OM4 Hartford Marchester Manchester Manchester Manchester Manchester Dabury Dabury Dabury Dabury Dabury Waterbury Waterbury Waterbury Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Vary Good Marginal Very Good Very Good Very Good Very Good Very Good N/A to Case Very Good N/A to Case Very Good N/A to Case Marginal 0.0% Very Good N/A to Case Very Good
 | 100.0%
Optimal
Very Good
Xi/A to Case
Very Good
Xi/A to Case
Very Good
Xi/A to Case
000.0%
Very Good
N/A to Case
Optimal
100.0%
100.0%
Very Good
N/A to Case
100.0%
Very Good
Xi/A to Case
Very Good
Xi/A to Case
Very Good
Xi/A to Case
Very Good
Xi/A to
Case
 | 100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case 100.0% Optimal N/A to Case Very Good N/A to Case | 100.0% 90.0% Yery Good Yery Good Very Good Yery Good Yer | 100.0% Optimal Marginal Very Good N/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case 100.0% Optimal N/A to Case Very Good N/A to Case | NA.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good | Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good | 100.0%
Very Good
Optimal
Optimal
Optimal
Very Good
Very Good
 | 90.0% Very Good Marginal Very Good Marginal 42.9% Very Good Vary Good Very Good Very Good Very Good | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Xi/A to Case
Ni/A to Case
Ni/A to Case
Vary Good
Ni/A to Case
Vary Good
Ni/A to Case
100.0%
Vary Good
Ni/A to Case
100.0%
Vary Good
Ni/A to Case
Vary Good
Ni/A to Case | 100.0% Very Good 100.0% Very Good Very Good Very Good Optimal Very Good | Needs Met et
Needs Not A
Needs Not A
Needs Not A
Needs Not A
Needs Met
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Met
Needs Needs |
| Region V4h Quarter OM4 Web XLM 100.0% 100.0% 127.5% 100.0% 90.9% 90.9% 100.0% 1100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% Needs N Meriden CPS CIP N/A to Case Very Good Very Good Very Good Optimal Very Good Very Good Very Good Needs N Meriden 4b Quarter OM4 CPS CIP N/A to Case Very Good Very Good Very Good Optimal Very Good Very Good Needs N New Britain CPS Ib-Home
Family Case Very Good N/A to Case Very Good Very Good Very Good Very Good N/A to Case Very
 | | Region III 4th Quarter OM4 Hartford Marchester Manchester Manchester Manchester Manchester Dabury Dabury Danbury Danbury Danbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS CI | 98.0% N/A to Case Very Good Marginal Very Good Very Good N/A to Case Very Good
 | 100.0%
Optimal
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Optimal
100.0%
100.0%
Optimal
N/A to Case
Optimal
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case

 | Very Good
Marginal
Very Good
N/A to Case
N/A to Case
86.7%
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Optimal
N/A to Case
100.0%
Optimal
N/A to Case
Very Good
N/A to Case | 100.0% 90.0% Very Good | 100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good N/A to Case 100.0% Very Good N/A to Case 100.0% Optimal N/A to Case 100.0% Very Good N/A to Case Very Good N/A to Case Very Good N/A to Case | No.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42.9%
Very Good
Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good | 100.0% Very Good Optimal Optimal Optimal Very Good | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
 | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Xi/A to Case
N/A to Case
N/A to Case
N/A to Case
Vary Good
N/A to Case
Vary Good
N/A to Case
100.0%
Vary Good
N/A to Case
100.0%
Vary Good
N/A to Case
Vary Good
N/A to Case | 100.0% Very Good 100.0% Very Good Very Good Very Good Very Good Optimal Very Good | Needs Met et
Needs Not A
Needs Not A
Needs Not A
Needs Not A
Needs Met
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Met
Needs Needs |
| Meridem CPS In-Home
Family Case Vary Good NA to Case Vary Good NA to Case Vary Good NA to Case Vary Good Needs N Meridem CPS (IP) NA to Case Vary Good Very Good Very Good Optimal Optimal Optimal Optimal Very Good Needs N Meridem CPS (IP) NA to Case Very Good Very Good Optimal Optimal Optimal Optimal Very Good Very Good Needs N Meridem 4th Quarter OM4 IOD/% IOD/%<
 | | Region III 4th Quarter OM4 Hartford Hartford Ho Quarter OM4 Manchester Manchester Ath Quarter OM4 Region IV 4th Quarter OM4 Danbury Danbury Danbury 4th Quarter OM4 Torrington Torrington 4th Quarter OM4 Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS CI | 80.0%
NA to Case
NA to Case
NA to Case
Very Good
Very Good
Very Good
Very Good
Very Good
NA to Case
Very Good
NA to Case
 | 100.0%
Optimal
Very Good
Very Good
NiA to Case
Very Good
NiA to Case
100.0%
Very Good
NiA to Case
Optimal
NiA to Case
100.0%
Very Good
NiA to Case
Very Good

 | 100.0%
Very Good
Marginal
Very Good
NA to Case
NA to Case
NA to Case
NA to Case
Way Good
NA to Case
Very Good
NA to Case
100.0%
Vary Good
NA to Case
100.0%
NA to Case
100.0%
NA to Case
Very Good
NA to Case | 100.0% 90.0% Yery Good Yery Good Very Good Yery Good Yer | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
100.0%
N/A to Case
Very Good
N/A to Case | Marginal
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
42,9%
Very Good
Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Marginal
Very Good
Very Good | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good | Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
 | Very Good
Very Good
Very Good
Xi Yery Good
Xi A to Case
Ni A to Case
Ni A to Case
Ni A to Case
Very Good
Ni A to Case
Very Good
Ni A to Case
Very Good
Ni A to Case
100.0%
Very Good
Ni A to Case
Very Good | 100.0% Very Good | Needs Met Meeds Met Needs Met Needs Met Meeds Met Meeds Met Meeds Met Meeds Met Needs Met Meeds Met Meeds Met Needs Met Meeds Met Meeds Met Needs Met Meeds Met Needs Met Needs Met Needs Met Meeds Met Needs |
| Image: Inclusion Problem Finite Problem <
 | | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Materbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good 100.0% N/A to Case Very Good Very Good
 | 100.0% Optimal Very Good Very Good N/A to Case Very Good N/A to Case Optimal N/A to Case 100.0% Very Good N/A to Case 100.0% Very Good N/A to Case Vi/A to Case N/A to Case Optimal N/A to Case Optimal

 | Very Good
Marginal
Very Good
NA to Case
NA to Case
NA to Case
At to Case
NA to Case
NA to Case
NA to Case
NA to Case
NA to Case
100.0%
Very Good
NA to Case
100.0%
NA to Case
100.0%
NA to Case
Very Good
NA to Case
100.0%
NA to Case
Very Good
NA to Case | 100.0% 90.0% Yery Good Yery Good Very Good Yery Good Yer | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
100.0%
Optimal
N/A to Case
100.0%
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case | No.9%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good | 90.0% Very Good Optimal Optimal Optimal Optimal Optimal Optimal Optimal Marginal 85.7% Very Good Very Good Very Good Very Good Very Good 100.0% Optimal Very Good Very Good Marginal Very Good Marginal St.7% St.7% | 100.0%
Very Good
Optimal
Optimal
Optimal
Very Good
Very Good | 90.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.2% Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good 100.0% Very Go
 | 100.0% Vary Good Vary Good Vary Good XiA to Case Yary Good 100.0% Yary Good 100.0% Yary Good NA to Case 100.0% Yary Good NA to Case Yary Good NA to Case Yary Good NA to Case Vary Good NiA to Case Optimal | 100.0% Very Good | Needs Met en weeks | | | | | | | | | | | | | |
| Meriden CPS CIP NA to Case Very Good Very Good Optimal Very Good | | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Manchester Manchester Dabury Dabury 1th Quarter OM4 Dabury Dabury 4th Quarter OM4 Waterbury Waterbury 4th Quarter | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP | 98.0% NA to Case Vary Good Marginal Very Good Very Good Very Good Very Good Very Good NA to Case Very Good NA to Case <td>100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Optimal
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good</td> <td>100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case N/A to Case N/A to Case N/A to Case N/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case Very Good N/A to Case</td> <td>100.0%
Yery Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Yery Good
100.0%
Optimal
Very Good
100.0%
Very Good
Very Good
100.0%
Very Good
Very Good</td> <td>100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case N/A to Cas</td> <td>N0.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good Very Good</td> <td>90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Marginal
Very Good
Very Good</td> <td>100.0% Very Good Optimal Optimal Optimal Very Good Very Good Vory Good Very Goo</td> <td>90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good</td> <td>Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Ni/A to Case
Ni/A to Case
Ni/A to Case
Vary Good
Ni/A to Case
Vary Good</td> <td>100.0% Very Good Ve</td> <td>receils Not Needs Not Notesh Mer
Needs Not Not Needs Mer
Needs Mer</td> | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Optimal
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good | 100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case N/A to Case N/A to Case N/A to Case N/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case Very Good N/A to Case | 100.0%
Yery Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Yery Good
100.0%
Optimal
Very Good
100.0%
Very Good
Very Good
100.0%
Very Good
Very Good | 100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case N/A to Cas | N0.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Marginal
Very Good
Very Good | 100.0% Very Good Optimal Optimal Optimal Very Good Very Good Vory Good Very Goo | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Ni/A to Case
Ni/A to Case
Ni/A to Case
Vary Good
Ni/A to Case
Vary Good | 100.0% Very Good Ve | receils Not Needs Not Notesh Mer
Needs Not Not Needs Mer
Needs Mer |
| Meriden 4th Quarter OM4 IDD.0% 100.0% | | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Manchester Manchester Dabury Dabury 1th Quarter OM4 Dabury Dabury 4th Quarter OM4 Waterbury Waterbury 4th Quarter | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP | 98.0% NA to Case Vary Good Marginal Very Good Very Good Very Good Very Good Very Good NA to Case Very Good NA to Case <td>100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Optimal
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good</td> <td>100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case N/A to Case N/A to Case N/A to Case N/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case Very Good N/A to Case</td> <td>100.0%
Yery Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Yery Good
100.0%
Optimal
Very Good
100.0%
Very Good
Very Good
100.0%
Very Good
Very Good</td> <td>100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case N/A to Cas</td> <td>N0.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good Very Good</td> <td>90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Marginal
Very Good
Very Good</td> <td>100.0% Very Good Optimal Optimal Optimal Very Good Very Good Vory Good Very Goo</td> <td>90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good</td> <td>Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Ni/A to Case
Ni/A to Case
Ni/A to Case
Vary Good
Ni/A to Case
Vary Good</td> <td>100.0% Very Good Ve</td> <td>receils Not Needs Not Notesh Mer
Needs Not Not Needs Mer
Needs Mer</td> | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Optimal
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good | 100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case N/A to Case N/A to Case N/A to Case N/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case Very Good N/A to Case | 100.0%
Yery Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Yery Good
100.0%
Optimal
Very Good
100.0%
Very Good
Very Good
100.0%
Very Good
Very Good | 100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case N/A to Cas | N0.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Marginal
Very Good
Very Good | 100.0% Very Good Optimal Optimal Optimal Very Good Very Good Vory Good Very Goo | 90.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Ni/A to Case
Ni/A to Case
Ni/A to Case
Vary Good
Ni/A to Case
Vary Good | 100.0% Very Good Ve | receils Not Needs Not Notesh Mer
Needs Not Not Needs Mer
Needs Mer |
| New Britain CPS In-Home
Family Case Very Good N/A to Case Optimal N/A to Case Optimal N/A to Case Very Good Very Good Very Good Very Good N/A to Case Very Good Needs M New Britain CPS In-Home
Family Case Optimal Optimal N/A to Case Optimal N/A to Case Optimal Optimal Optimal Very Good N/A to Case Very Good Needs M New Britain CPS DIP N/A to Case Very Good Very Good Very Good Very Good Very Good Needs M New Britain CPS DIP N/A to Case Very Good Very Good Very Good Very Good Very Good Very Good Needs M New Britain CPS DIP N/A to Case Very Good Needs M New Britain CPS DIP-Home
Family Case Very Good
 | | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Manchester Danbury Danbury Danbury Danbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP | 98.0% N/A to Case Very Good Marginal Very Good Yery Good Very Good N/A to Case Very Good Very Good Very Good Very Good

 | 100.0%
Optimal
Very Good
XiA to Case
Very Good
XiA to Case
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Optimal
N/A to Case
100.0%
Very Good
N/A to Case
Very Good
N/A to Case
 | 100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case N/A to Case Very Good N/A to Case Vory Good N/A to Case 100.0% Optimal N/A to Case Very Good N/A to C | 100.0% 90.0% Very Good | 100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good N/A to Case | NA.0% Very Good Marginal Very Good Marginal Very Good Marginal Very Good Very G | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very | 100.0% Very Good Optimal Optimal Optimal Very Good Very Goo | 90.0% Very Good Marginal Very Good Marginal 42.9% Very Good Vary Good | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Ni/A to Case
Ni/A to Case
Ni/A to Case
Vary Good
Ni/A to Case
Vary Good | 100.0% Very Good Optimal Very Good Very Good Very Good Very Good Optimal Very Good Very Good Very Good Very Good <tr< td=""><td>7 Reeds Met Reeds Met Reeds Met Met Reeds Not N Needs Met Met Meeds Met Met Meeds Met Needs Met Not N Needs Met Not N Needs Met Not N Needs Met Not N Needs Met N N N N N N N N N N N N N N N N N N N</td></tr<>
 | 7 Reeds Met Reeds Met Reeds Met Met Reeds Not N Needs Met Met Meeds Met Met Meeds Met Needs Met Not N Needs Met Not N Needs Met Not N Needs Met Not N Needs Met N N N N N N N N N N N N N N N N N N N |
| Prime Finitity Case Point Optimal Optimal Optimal Optimal Very Good Very Good<
 | | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Danbury Marchester Waterbury Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP | 80.0%
NA to Case
NA to Case
NA to Case
Vary Good
Very Good
Very Good
Very Good
Very Good
Very Good
NA to Case
Very Good
Very Go
 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Optimal
N/A to Case
Optimal
N/A to Case
100.0%
N/A to Case
Very Good
N/A to Case
Very Good
 | 100.0%
Very Good
Marginal
Very Good
NA to Case
NA to Case
NA to Case
NA to Case
Way Good
NA to Case
Very Good
NA to Case
100.0%
Vary Good
NA to Case
100.0%
NA to Case
Very Good
NA to Case
Very Good
 | 100.0% 90.0% Yery Good Yery Good Very Good 100.0% Very Good 100.0% Very Good Very Good Very Good Very Good Very Good Very Good Yery Good | 100.0%
Optimal
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Very Good
N/A to Case
100.0%
N/A to Case
100.0%
N/A to Case
Very Good
N/A to Case
Optimal
100.0%
N/A to Case
Optimal | No.0%. Very Good Marginal Very Good Marginal Very Good Marginal Very Good | 90.0%
Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Marginal
Very Good
Very Sood
Very Sood
V | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Optimal | Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good | Very Good
Very Good
Very Good
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
100.0%
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good | 100.0% Very Good Optimal 100.0% Very Good Optimal Very Good Optimal Very Good Optimal | Needs Met Needs Met Needs Met Needs Not Needs Met Meeds Met Meeds Met Needs Not Needs
 |
| Me Rev Britian Optimal prima Optimal prima Optimal prima NA to Case Optimal prima Optimal prima Very Good NA to Case Very Good Needs N New Britian CPS CIP NA to Case Very Good
 | | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Materbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good Marginal Very Good 75.0% N/A to Case Very Good Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case 100.0% N/A to Case 100.0%
 | 100.0%
Optimal
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
100.0%

 | Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Case
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Optimal
N/A to Case
Very Good
N/A to Case | 100.0%
90.0%
Very Good
Very Good
Very Good
Very Good
85.7%
Very Good
Very Good
Very Good
100.0%
Very Good
Very Good
Ver | 100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good N/A to Case 100.0% Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case Optimal 100.0% 100. | No.0% Very Good Marginal Very Good Marginal Very Good Marginal Very Good Very G | Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good
Ve | 100.0% Very Good Optimal Optimal Optimal Very Good Very Goo | 90.0% Very Good Marginal Very Good Marginal 42.9% Very Good Vary Good | 100.0% Vary Good Vary Good Vary Good XiA to Case Vary Good 100.0% Vary Good XiA to Case 100.0% Vary Good NA to Case Vary Good NiA to Case Vary Good NiA to Case Qptimal 100.0% NiA to Case Query Good NiA to Case Vary Good NiA to Case Vary Good NiA to Case Vary Good | 100.0% Very Good Ve
 | 7 Reeds Not Reeds Not Not Needs Net Not Needs Net Not Needs Net Not Needs Net Needs Net Not Needs Net Needs Net Not Needs Net |
| Very Britain CPSC IP NA to Case Very Good
 | | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Materbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS CIP | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good Marginal Very Good 75.0% N/A to Case Very Good Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case 100.0% N/A to Case 100.0%
 | 100.0%
Optimal
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
100.0%

 | Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Case
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Optimal
N/A to Case
Very Good
N/A to Case | 100.0%
90.0%
Very Good
Very Good
Very Good
Very Good
85.7%
Very Good
Very Good
Very Good
100.0%
Very Good
Very Good
Ver | 100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good N/A to Case 100.0% Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case Optimal 100.0% 100. | No.0% Very Good Marginal Very Good Marginal Very Good Marginal Very Good Very G | Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good
Ve | 100.0% Very Good Optimal Optimal Optimal Very Good Very Goo | 90.0% Very Good Marginal Very Good Marginal 42.9% Very Good Vary Good | 100.0% Vary Good Vary Good Vary Good XiA to Case Vary Good 100.0% Vary Good XiA to Case 100.0% Vary Good NA to Case Vary Good NiA to Case Vary Good NiA to Case Qptimal 100.0% NiA to Case Query Good NiA to Case Vary Good NiA to Case Vary Good NiA to Case Vary Good | 100.0% Very Good Ve
 | reeds Met
Needs Met and
Needs Not 10
Needs Not 10
Needs Not 10
Needs Not 10
Needs Not 10
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Met
Needs Not 10
Needs |
| New Britain CPS CIP NA to Case Very Good <
 | | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Weariden | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good Marginal Very Good 75.0% N/A to Case Very Good Very Good Very Good N/A to Case IO0.0% Very Good N/A to Case N/A to Case Very Good N/A to Case IO0.0% Very Good Very Good N/A to Gase
 | 100.0% Optimal Very Good Vary Good N/A to Case Very Good N/A to Case 100.0% Very Good N/A to Case N/A to Case N/A to Case N/A to Case Optimal N/A to Case Optimal N/A to Case Very Good N/A to Case Optimal 100.0% N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good 100.0% N/A to Case

 | Very Good
Marginal
Very Good
NA to Case
NA to Case
NA to Case
A to Case
NA to Case
Case
NA to Case
Very Good
NA to Case
Very Good
NA to Case
100.0%
Optimal
NA to Case
100.0%
Optimal
NA to Case
Very Good
NA to Case | 100.0%
90.0%
Very Good
Very Good
Very Good
Very Good
85.7%
Very Good
Very Good
100.0%
90.9%
Marginal
Very Good
100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
71.4%
Very Good
Very | 100.0% Optimal Marginal Very Good N/A to Case Very Good N/A to Case 100.0% Very Good N/A to Case Optimal 100.0% N/A to Case Optimal 100.0% N/A to Case | No.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good | Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
0ptimal
85.7%
Very Good
Very Good | 100.0%
Very Good
Optimal
Optimal
Optimal
Very Good
Very Good
Optimal
100.0%
Very Good | 90.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good 100.0% Vary Good 100.0% Vary Good
 Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good Yary Good Vary Good Sa.0% | 100.0% Vary Good Vary Good Vary Good XiA to Case 100.0% Very Good XiA to Case 100.0% Very Good XiA to Case Qptimal 100.0% NA to Case Very Good NA to Case | 100.0% Very Good Ve | Needs Met
Needs Not Needs Not Needs
Needs Not Needs Not Needs
Needs Not Needs Not Needs
Needs Not Needs Not Needs
Needs Met
Needs Met |
| New Britain CPS CIP NA to Case Very Good Needs N New Britain CPS In-Home Very Good NA to Case NA to Case Very Good NA to Case Very Good NA to Case Very Good Needs N New Britain Family Case Na to Case Very Good NA to Case Very Good Needs N
 | Segion V | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Weariden | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good Marginal Very Good 75.0% N/A to Case Very Good Very Good Very Good N/A to Case IO0.0% Very Good N/A to Case N/A to Case Very Good N/A to Case IO0.0% Very Good Very Good N/A to Gase

 | 100.0% Optimal Very Good Vary Good N/A to Case Very Good N/A to Case 100.0% Very Good N/A to Case N/A to Case N/A to Case N/A to Case Optimal N/A to Case Optimal N/A to Case Very Good N/A to Case Optimal 100.0% N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good 100.0% N/A to Case
 | Very Good
Marginal
Very Good
NA to Case
NA to Case
NA to Case
A to Case
NA to Case
NA to Case
Case
NA to Case
Very Good
NA to Case
100.0%
Very Good
NA to Case
100.0%
Optimal
NA to Case
Very Good
NA to Case | 100.0%
90.0%
Very Good
Very Good
Very Good
Very Good
85.7%
Very Good
Very Good
100.0%
90.9%
Marginal
Very Good
100.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
71.4%
Very Good
Very | 100.0% Optimal Marginal Very Good N/A to Case Very Good N/A to Case 100.0% Very Good N/A to Case Optimal 100.0% N/A to Case Optimal 100.0% N/A to Case | No.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good | Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
0ptimal
85.7%
Very Good
Very Good
Optimal
85.7%
Very Good
Very Good | 100.0%
Very Good
Optimal
Optimal
Optimal
Very Good
Very Good
Optimal
100.0%
Very Good
 | 90.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good 100.0% Vary Good 100.0% Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good Vary Good Yary Good Vary Good Sa.0% | 100.0% Vary Good Vary Good Vary Good XiA to Case 100.0% Very Good XiA to Case 100.0% Very Good XiA to Case Qptimal 100.0% NA to Case Very Good NA to Case | 100.0% Very Good Ve | Needs Met
Meeds Met
Meeds Met
Meeds Met
Needs Met
Meeds Met
Needs Met |
| New Britain CPS In-Home Very Good N/A to Case N/A to Case Very Good N/A to Case Very Goo | Segion V | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Materbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Weaterbury | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good Marginal Very Good Very Good Very Good Very Good Very Good Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case 100.0% N/A to Case <t< td=""><td>100.0%
Optimal
Very Good
Xi/A to Case
Very Good
Xi/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
100.0%
N/A to Case
Very Good
100.0%
N/A to Case
Very Good
100.0%
N/A to Case</td><td>100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case M/A to Case M/A to Case M/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case Vory Good N/A to Case Vary Good N/A to Case Very Good N/A to Case Vary Good N/A to Cas</td><td>100.0% 90.0% Yery Good Yery Good Very Good S0.0% Optimal Very Good Very Good</td><td>100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case N/A to Case N/A to Case Optimal 100.0% N/A to Case N</td><td>No.0% Very Good Marginal Very Good Marginal Very Good Marginal Very Good Very G</td><td>Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good
Optimal
Optimal
S5.7%
Optimal
Optimal
Optimal
Optimal</td><td>100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Optimal
100.0%
Very Good
Optimal
Optimal</td><td>90.0% Very Good Marginal Very Good Marginal 42.9% Very Good Vary Good</td><td>100.0% Vary Good Vary Good Vary Good XiA to Case Vary Good NA to Case XiA to Case Vary Good Vary Good Vary Good NA to Case Vary Good NA to Case 100.0% Vary Good NA to Case Vary Good NA to Case Vary Good N/A to Case N/A to Case Vary Good N/A to Case Vary Good N/A to Case N/A to</td><td>100.0% Very Good Ve</td><td>Reeds Met
Needs Not A
Needs Met
Needs Not</td></t<> | 100.0%
Optimal
Very Good
Xi/A to Case
Very Good
Xi/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
100.0%
N/A to Case
Very Good
100.0%
N/A to Case
Very Good
100.0%
N/A to Case | 100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case M/A to Case M/A to Case M/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case Vory Good N/A to Case Vary Good N/A to Case Very Good N/A to Case Vary Good N/A to Cas | 100.0% 90.0% Yery Good Yery Good Very Good S0.0% Optimal Very Good | 100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case N/A to Case N/A to Case Optimal 100.0% N/A to Case N | No.0% Very Good Marginal Very Good Marginal Very Good Marginal Very Good Very G | Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good
Optimal
Optimal
S5.7%
Optimal
Optimal
Optimal
Optimal | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Optimal
100.0%
Very Good
Optimal
Optimal | 90.0% Very Good Marginal Very Good Marginal 42.9% Very Good Vary Good | 100.0% Vary Good Vary Good Vary Good XiA to Case Vary Good NA to Case XiA to Case Vary Good Vary Good Vary Good NA to Case Vary Good NA to Case 100.0% Vary Good NA to Case Vary Good NA to Case Vary Good N/A to Case N/A to Case Vary Good N/A to Case Vary Good N/A to Case N/A to | 100.0% Very Good Ve | Reeds Met
Needs Not A
Needs Met
Needs Not |
| Family Case
 | Region V | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS CIP | 98.0% N/A to Case Vary Good Marginal Very Good Yery Good Very Good Very Good N/A to Case Very Goo

 | 100.0%
Optimal
Very Good
Very Good
N/A to Case
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Optimal
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good
 | 100.0% Very Good Marginal Very Good NA to Case Very Good NA to Case Very Good NA to Case Very Good NA to Case Vory Good NA to Case Very Good | 100.0% Very Good | 100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good N/A to Case N/A to Case Optimal 100.0% N/A to Case Optimal 100.0% N/A to Case N/A to Case N/A to Case Optimal 100.0% N/A to Case Optimal 100.0% N/A to Case | No.0%
Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good | Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
Very Good
Very Good
Optimal
Optimal
Optimal | Vary Good
Optimal
Optimal
Optimal
Optimal
Vary Good
Vary Good
Optimal
100.0% | Very Good
Marginal
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good
 | 100.0% Vary Good Vary Good Vary Good Vary Good XiA to Case NiA to Case N/A to Case 100.0% Vary Good NiA to Case N/A to Case 100.0% Vary Good NiA to Case N/A to Case 100.0% Vary Good 100.0% Vary Good NiA to Case Vary Good 100.0% NiA to Case 100.0% NiA to Case Vary Good | 100.0%
Very Good
Very Good | recks Not A
Needs Met A
Needs Met Met
Needs Me |
| rammy Case rammy Case New Britian 4th Quarter 004 100.0%<
 | Region V | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Manchester Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Danbury Danbury Marchester Waterbury Wa | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case | 98.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
Very Good
N/A to Case
Very Good
100.0%
N/A to Case
Very Good
100.0%
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
 | D00.0% Optimal Very Good Very Good N/A to Case Optimal N/A to Case 100.0% Very Good N/A to Case 100.0% Very Good N/A to Case Very Good

 | 100.0% Very Good Marginal Very Good NA to Case NA to Case NA to Case Wary Good NA to Case Wary Good NA to Case NA to Case NA to Case Wary Good NA to Case 100.0% Yery Good NA to Case 100.0% NA to Case Vary Good Vary Good Vary Good Vary Good | 100.0%
90.0%
Very Good
Very Good
Very Good
Very Good
85.7%
Very Good
Very Good
Very Good
700.0%
90.9%
Very Good
50.0%
Very Good
50.0%
Very Good
71.4%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
71.4%
Very Good
71.4%
Very Good
71.4%
Very Good
Very Good
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4 | 100.0% Optimal Marginal Very Good N/A to Case Optimal N/A to Case Very Good N/A to Case Optimal 100.0% N/A to Case N/A to Case Very Good | Nor, Oro
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good | Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
Very Good
Very Good
Optimal
Starginal
Starginal
Starginal
Starginal
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal | 100.0% Very Good Optimal Optimal Optimal Optimal Very Good Optimal I00.0% Very Good Optimal Optimal Optimal Optimal Very Good Optimal Very Good Ve | 90.0% Very Good Marginal Very Good Marginal Very Good Very | 100.0% Vary Good Vary Good Vary Good XiA to Case Yary Good YiA to Case Yary Good YiA to Case Yary Good XiA to Case Yary Good XiA to Case Yary Good YiA to Case Yary Good YiA to Case Yary G
 | 100.0% Very Good 100.0% Very Good 100.0% Very Good 100.0% Very Good 100.0% Very Good Very Good Optimal Very Good Very Good Optimal 100.0% Very Good Optimal 100.0% Very Good Optimal 100.0% Very Good | 11 Needs Met
Needs Net Met
Needs Net Met
Needs Net Met
Needs Net Met
Needs Net Met
Needs Met |
| rew binami vin Quanci Grieva 100.078 100.078 100.078 100.078 100.078 100.078 100.078 100.078 100.078
 | Region V | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Manchester Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Danbury Danbury Marchester Waterbury Wa | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS CI | 98.0%
N/A to Case
N/A to Case
N/A to Case
Very Good
Very Good
Very Good
Very Good
Very Good
N/A to Case
Very Good
100.0%
N/A to Case
Very Good
100.0%
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
 | D00.0% Optimal Very Good Very Good N/A to Case Optimal N/A to Case 100.0% Very Good N/A to Case 100.0% Very Good N/A to Case Very Good
 | 100.0% Very Good Marginal Very Good NA to Case NA to Case NA to Case Wary Good NA to Case Wary Good NA to Case NA to Case NA to Case Wary Good NA to Case 100.0% Yery Good NA to Case 100.0% NA to Case Vary Good Vary Good Vary Good Vary Good | 100.0%
90.0%
Very Good
Very Good
Very Good
Very Good
85.7%
Very Good
Very Good
Very Good
700.0%
90.9%
Very Good
50.0%
Very Good
50.0%
Very Good
71.4%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
71.4%
Very Good
71.4%
Very Good
71.4%
Very Good
Very
Good
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4%
71.4 | 100.0% Optimal Marginal Very Good N/A to Case Optimal N/A to Case Very Good N/A to Case Optimal 100.0% N/A to Case N/A to Case Very Good | Nor, Oro
Very Good
Marginal
Very Good
Marginal
Very Good
Very Good | Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
Very Good
Very Good
Optimal
Starginal
Starginal
Starginal
Starginal
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal | 100.0% Very Good Optimal Optimal Optimal Optimal Very Good Optimal I00.0% Very Good Optimal Optimal Optimal Optimal Very Good Optimal Very Good Ve | 90.0% Very Good Marginal Very Good Marginal Very Good Very | 100.0% Vary Good Vary Good Vary Good XiA to Case Yary Good YiA to Case Yary Good YiA to Case Yary Good XiA to Case Yary Good XiA to Case Yary Good YiA to Case Yary Good YiA to Case Yary G | 100.0% Very Good 100.0% Very Good 100.0% Very Good 100.0% Very Good 100.0% Very Good Very Good Optimal Very Good Very Good Optimal 100.0% Very Good Optimal 100.0% Very Good Optimal 100.0% Very Good
 | recks Not A
Needs Met A
Needs Met Met
Needs Me |
| | Region V | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Matcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS CI | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Vary Good N/A to Case Vary Good 100.0% N/A to Case Vary Good | D00.0% Optimal Very Good Very Good N/A to Case Optimal N/A to Case 100.0% Very Good N/A to Case 100.0% Very Good N/A to Case Very Good N/A to Case <td>100.0%
Very Good
Marginal
Very Good
NA to Case
NA to Case
NA to Case
NA to Case
NA to Case
Case
NA to Case
NA to Case
100.0%
Very Good
NA to Case
100.0%
NA to Case
100.0%
NA to Case
Very Good
NA to Case</td> <td>100.0%
90.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
50.0%
00.0%
00.0%
00.0%
Very Good
Narginal
Very Good
Narginal
Very Good
Very Good
Ver</td> <td>100.0% Optimal Marginal Very Good N/A to Case Very Good N/A to Case N/A to Case Very Good Very Good Very Good Very Good V/A to Case Very Good N/A to Case</td> <td>No.0% Very Good Marginal Very Good Marginal Very Good Marginal Very Good Very G</td> <td>Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
Very Good
Very Good
Optimal
Very Good
Optimal
Very Good
Optimal
Very Good
Optimal
Optimal
Very Good
Optimal
Very Good
Optimal
Very Good
Optimal
Very Good
Optimal
Very Good
Optimal
Optimal</td> <td>100.0% Very Good Optimal Optimal Optimal Optimal Very Good Optimal 100.0% Very Good Optimal Very Good Very</td> <td>960.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good Very Good</td> <td>Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Vary Good
Xi/A to Case
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Xi/A to Case</td> <td>100.0% Very Good 100.0% Very Good Qoptimal 100.0% Very Good Optimal 100.0% Very Good Query Good Query Good Query Good Very Good</td> <td>11 Needs Met
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Met
Needs Met</td> | 100.0%
Very Good
Marginal
Very Good
NA to Case
NA to Case
NA to Case
NA to Case
NA to Case
Case
NA to Case
NA to Case
100.0%
Very Good
NA to Case
100.0%
NA to Case
100.0%
NA to Case
Very Good
NA to Case | 100.0%
90.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
50.0%
00.0%
00.0%
00.0%
Very Good
Narginal
Very Good
Narginal
Very Good
Very Good
Ver | 100.0% Optimal Marginal Very Good N/A to Case Very Good N/A to Case N/A to Case Very Good Very Good Very Good Very Good V/A to Case Very Good N/A to Case | No.0% Very Good Marginal Very Good Marginal Very Good Marginal Very Good Very G | Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
Very Good
Very Good
Optimal
Very Good
Optimal
Very Good
Optimal
Very Good
Optimal
Optimal
Very Good
Optimal
Very Good
Optimal
Very Good
Optimal
Very Good
Optimal
Very Good
Optimal
Optimal | 100.0% Very Good Optimal Optimal Optimal Optimal Very Good Optimal 100.0% Very Good Optimal Very Good Very | 960.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Vary Good
Xi/A to Case
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Xi/A to Case | 100.0% Very Good 100.0% Very Good Qoptimal 100.0% Very Good Optimal 100.0% Very Good Query Good Query Good Query Good Very Good | 11 Needs Met
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Net
Needs Met
Needs Met |
| region vi au quarter OM4 100.0% 100.0% 100.0% 100.0% 100.0% 85.7% 100.0% 71.4% 100.0% 100.0%
 | Region V | Region III 4th Quarter OM4 Hartford Manchester Manchester Danbury Danbury Danbury Danbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS CI | 98.0% N/A to Case Very Good Marginal Very Good Very Good Very Good Very Good Very Good N/A to Case N/
 | 100.0%
Optimal
Very Good
N/A to Case
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
Optimal
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
100.0%
N/A to Case
Very Good
100.0%
N/A to Case
Very Good
100.0%
N/A to Case
Very Good
N/A to Case
Very Good

 | Very Good
Marginal
Very Good
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Or Case
N/A to Case
N/A to Case
Very Good
N/A to Case
100.0%
Optimal
N/A to Case
100.0%
N/A to Case
Very Good
N/A to Case | 100.0% 90.0% Very Good | 100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good N/A to Case Very Good N/A to Case N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good N/A to Case N/A to Case Very Good N/A to Case N/A to Case Very Good N/A to Case N/A to Case N/A to Case Very Good N/A to Case | No.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good Very Good< | 90.0% Very Good Optimal Optimal Optimal Optimal Optimal Optimal 85.7% Very Good Optimal | 100.0%
Very Good
Optimal
Optimal
Optimal
Very Good
Very Good
Optimal
Optimal
Very Good
Very Good | Very Good
Marginal
Very Good
Marginal
Very Good
Very Good | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Xi/A to Case
Xi/A to Case
N/A to Case
Vary Good
N/A to Case
Vary Good | 100.0% Very Good Optimal Very Good Very
 | 11 Needs Met
Needs Net Met
Needs Net Met
Needs Net Met
Needs Net Met
Needs Net Met
Needs Met |
| | Region IV | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury | CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Very Good Marginal Very Good Very Good Very Good Very Good Very Good Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case 100.0% N/A to Case <t< td=""><td>100.0%
Optimal
Very Good
Xi/A to Case
Very Good
Xi/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
100.0%
N/A to Case
Very Good
100.0%
N/A to Case
Very Good
100.0%
N/A to Case</td><td>100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case M/A to Case M/A to Case M/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case Vory Good N/A to Case Vary Good N/A to Cas</td><td>100.0% 90.0% Yery Good Yery Good Very Good S0.0% Optimal Very Good Very Good</td><td>100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case N/A to Case N/A to Case Optimal 100.0% N/A to Case N</td><td>No.0% Very Good Marginal Very Good Marginal Very Good Marginal Very Good Very G</td><td>Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good
Optimal
Sc.7%
Optimal
Optimal
Optimal
Optimal
Optimal</td><td>100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Optimal
100.0%
Very Good
Optimal</td><td>90.0% Very Good Marginal Very Good Marginal 42.9% Very Good Vary Good</td><td>100.0% Vary Good Vary Good Vary Good XiA to Case Vary Good NA to Case XiA to Case Vary Good Vary Good Vary Good NA to Case Vary Good NA to Case 100.0% Vary Good NA to Case Vary Good NA to Case Vary Good N/A to Case N/A to Case Vary Good N/A to Case Vary Good N/A to Case N/A to</td><td>100.0% Very Good Ve</td><td></td></t<> | 100.0%
Optimal
Very Good
Xi/A to Case
Very Good
Xi/A to Case
N/A to Case
N/A to Case
N/A to Case
N/A to Case
Optimal
N/A to Case
100.0%
Very Good
N/A to Case
100.0%
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
N/A to Case
Very Good
100.0%
N/A to Case
Very Good
100.0%
N/A to Case
Very Good
100.0%
N/A to Case | 100.0% Very Good Marginal Very Good N/A to Case N/A to Case N/A to Case M/A to Case M/A to Case M/A to Case M/A to Case Very Good N/A to Case Very Good N/A to Case 100.0% Optimal N/A to Case Vory Good N/A to Case Vary Good N/A to Cas | 100.0% 90.0% Yery Good Yery Good Very Good S0.0% Optimal Very Good | 100.0% Optimal Marginal Very Good NA to Case N/A to Case Very Good Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case N/A to Case N/A to Case Optimal 100.0% N/A to Case N | No.0% Very Good Marginal Very Good Marginal Very Good Marginal Very Good Very G | Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
85.7%
Very Good
Very Good
Optimal
Sc.7%
Optimal
Optimal
Optimal
Optimal
Optimal | 100.0%
Very Good
Optimal
Optimal
Very Good
Very Good
Optimal
100.0%
Very Good
Optimal | 90.0% Very Good Marginal Very Good Marginal 42.9% Very Good Vary Good | 100.0% Vary Good Vary Good Vary Good XiA to Case Vary Good NA to Case XiA to Case Vary Good Vary Good Vary Good NA to Case Vary Good NA to Case 100.0% Vary Good NA to Case Vary Good NA to Case Vary Good N/A to Case N/A to Case Vary Good N/A to Case Vary Good N/A to Case N/A to | 100.0% Very Good Ve | |
| | egion V | Region III 4th Quarter OM4 Hartford Manchester Manchester Manchester Manchester Manchester Danbury Danbury Danbury Danbury Danbury Matcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury Watcrbury | CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS CIP
CPS In-Home
Family Case
CPS In-Home
Family Case
CPS CIP
CPS In-Home
Family Case
CPS CIP
CPS CIP | 98.0% N/A to Case N/A to Case N/A to Case N/A to Case Vary Good N/A to Case Vary Good 100.0% N/A to Case Vary Good | D00.0% Optimal Very Good Very Good N/A to Case Optimal N/A to Case 100.0% Very Good N/A to Case 100.0% Very Good N/A to Case Very Good N/A to Case <td>100.0% Very Good Marginal Very Good NA to Case NA to Case NA to Case Wary Good NA to Case 100.0% Yery Good NA to Case 100.0% NA to Case Very Good Vary Good Very Good Very Good</td> <td>100.0%
90.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
50.0%
00.0%
00.0%
00.0%
Very Good
Narginal
Very Good
Narginal
Very Good
Very Good
Ver</td> <td>100.0% Optimal Marginal Very Good N/A to Case Very Good N/A to Case N/A to Case Very Good Very Good Very Good Very Good V/A to Case Very Good N/A to Case</td> <td>No.0% Very Good Marginal Very Good Marginal Very Good Marginal Very Good Very G</td> <td>Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
Very Good
Very Good
Optimal
Very Good
Optimal
Very Good
Optimal
S5.7%
Very Good
Optimal
Optimal
Optimal
Very Good
Optimal</td> <td>100.0% Very Good Optimal Optimal Optimal Optimal Very Good Optimal 100.0% Very Good Very Good</td> <td>960.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good Very Good</td> <td>Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Vary Good
Xi/A to Case
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Xi/A to Case</td> <td>100.0% Very Good 100.0% Very Good Optimal 100.0% Very Good Optimal 100.0% Very Good Optimal 100.0% Very Good Optimal 100.0% Very Good Very Good</td> <td>Needs No.
Needs Me.
Needs Me.
Needs Me.
Needs Mo.
Needs Mo.
Needs Mo.
Needs Me.
Needs Me.</td> | 100.0% Very Good Marginal Very Good NA to Case NA to Case NA to Case Wary Good NA to Case 100.0% Yery Good NA to Case 100.0% NA to Case Very Good Vary Good Very Good Very Good | 100.0%
90.0%
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
Very Good
50.0%
00.0%
00.0%
00.0%
Very Good
Narginal
Very Good
Narginal
Very Good
Very Good
Ver | 100.0% Optimal Marginal Very Good N/A to Case Very Good N/A to Case N/A to Case Very Good Very Good Very Good Very Good V/A to Case Very Good N/A to Case | No.0% Very Good Marginal Very Good Marginal Very Good Marginal Very Good Very G | Very Good
Optimal
Optimal
Optimal
Optimal
Optimal
Optimal
Very Good
Very Good
Optimal
Very Good
Optimal
Very Good
Optimal
S5.7%
Very Good
Optimal
Optimal
Optimal
Very Good
Optimal | 100.0% Very Good Optimal Optimal Optimal Optimal Very Good Optimal 100.0% Very Good | 960.0% Very Good Marginal Very Good Marginal Very Good Marginal 42.9% Very Good | Vary Good
Vary Good
Vary Good
Xi/A to Case
Xi/A to Case
Vary Good
Xi/A to Case
Vary Good
Vary Good
Vary Good
Vary Good
Vary Good
Xi/A to Case | 100.0% Very Good 100.0% Very Good Optimal 100.0% Very Good Optimal 100.0% Very Good Optimal 100.0% Very Good Optimal 100.0% Very Good | Needs No.
Needs Me.
Needs Me.
Needs Me.
Needs Mo.
Needs Mo.
Needs Mo.
Needs Me.
Needs Me. |

<u>Juan F.</u> v. Lamont Exit Plan Status Report September 2020

					First Quarter 20	20 Outcome Measure	4 Domain Scores (Ben	chmark Requirement 8	35%)				
Pariso	What is the social worker's area office assignment?	What is the type of case assignment noted in LINK?	Risk: In-Home	Risk: Child In Placement	Permanency: Securing the Permanent Placement Action Plan for the Next Six Months	Permanency: DCF Case Mgmt - Legal Action to Achieve the Permanency Goal During the Prior Six Months	Permanency: DCF Case Mgmt - Recruitment for Placement Providers to Achieve the Permanency Goal during the Prior Six Months	Permanency: DCF Case Mgmt - Contracting or Providing Services to Achieve the Permanency Goal during the Prior Six Months	Well-Being: Medical Needs	Well-Being: Dental Needs	Well-Being: Mental Health, Behavioral and Substance Abuse Services	Well-Being: Child's Current Placement	Well-Being: Education
Region	assignment: Bridgeport	CPS In-Home Family	Very Good	N/A to Case	N/A to Case	Optimal	N/A to Case	Very Good	Marginal	Marginal	Very Good	N/A to Case	Very Good
	Bridgeport	CPS In-Home Family	Very Good	N/A to Case	N/A to Case	Very Good	N/A to Case	Very Good	Very Good	Very Good	Very Good	N/A to Case	Very Good
	Bridgeport	CPS Child-in-Placement	N/A to Case	Very Good	Very Good	Marginal	Very Good	Very Good	Very Good	Optimal	Very Good	Very Good	Very Good
	Bridgeport	CPS Child-in-Placement	N/A to Case	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
Region I	Bridgeport 1st Quarter OM		100.0%	100.0%	100.0%	75.0%	100.0%	100.0%	75,0%	75.0%	100.0%	100.0%	100.0%
	Norwalk	CPS In-Home Family	Very Good	N/A to Case	N/A to Case	Very Good	N/A to Case	Very Good	Very Good	Very Good	Marginal	N/A to Case	Very Good
	Norwalk	CPS Child-in-Placement	N/A to Case	Optimal	Optimal	Very Good	Optimal	Very Good	Very Good	Optimal	Optimal	Optimal	Optimal
	Norwalk 1st Quarter OM4	Domain Scores r OM4 Domain Scores	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	50.0%	100.0%	100.0%
	Milford	Services Post Majority CIP	N/A to Case	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	M arginal	Very Good	Very Good	Very Good
	Milford	CPS In-Home Family	Very Good	N/A to Case	N/A to Case	Very Good	N/A to Case	Very Good	Very Good	Very Good	Very Good	N/A to Case	Very Good
	Milford	CPS Child-in-Placement	N/A to Case	Optimal	Optimal	Optimal	Very Good	Very Good	Optimal	Optimal	Very Good	Very Good	Very Good
	Milford	CPS Child-in-Placement	N/A to Case	Optimal	Very Good	Very Good	Optimal	Very Good	Optimal	Optimal	Very Good	Very Good	Very Good
	Milford 1st Quarter OM4	Domain Scores	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	75.0%	100.0%	100.0%	100.0%
Region II	New Haven	CPS Child-in-Placement	N/A to Case	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	New Haven	CPS In-Home Family	Very Good	N/A to Case	N/A to Case	Very Good	N/A to Case	Very Good	Very Good	Very Good	Very Good	N/A to Case	Very Good
	New Haven	CPS Child-in-Placement	N/A to Case	Very Good	Very Good	Very Good	Very Good	Very Good	Optimal	Optimal	Very Good	Very Good	Very Good
	New Haven 1st Quarter OM Bagion II 1st Quarter	4 Domain Scores er OM4 Domain Scores	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Region II 1st Quarte Middletown	CPS In-Home Family	100.0% Very Good	N/A to Case	N/A to Case	100.0% Very Good	100.0% N/A to Case	Very Good	Very Good	88.7% Marginal	1000% Marginal	N/A to Case	10000% Marginal
	Middletown	CPS Child-in-Placement	N/A to Case	Very Good	Optimal	Very Good Very Good	Optimal	Very Good Very Good	Optimal	Optimal	Optimal	Optimal	Very Good
	Middletown 1st Quarter O		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	50.0%	50.0%	100.0%	50.0%
Region III	-	CPS Child-in-Placement	N/A to Case	Very Good	Very Good	Very Good	Optimal	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
0	Norwich	CPS In-Home Family	Very Good	N/A to Case	N/A to Case	Optimal	N/A to Case	Very Good	Optimal	Very Good	Marginal	N/A to Case	Very Good
	Norwich	CPS In-Home Family	Very Good	N/A to Case	N/A to Case	Very Good	N/A to Case	Optimal	Very Good	Very Good	Very Good	N/A to Case	Very Good
	Norwich	CPS Child-in-Placement	N/A to Case	Optimal	Very Good	Very Good	Optimal	Very Good	Optimal	Optimal	Very Good	Optimal	Optimal
	Norwich 1st Quarter OM4		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	75.0%	100.0%	100.0%
	Willimentic	CPS In-Home Family	Very Good	Optimal	N/A to Case	Optimal	N/A to Case	Marginal	Optimal	Very Good	Marginal	Optimal	Very Good
	Willimentic Willimentic	CPS In-Home Family Services Post Maiority CIP	Very Good N/A to Case	N/A to Case Very Good	N/A to Case Very Good	Optimal Very Good	N/A to Case Very Good	Very Good Very Good	Very Good Very Good	Very Good Very Good	Very Good Very Good	N/A to Case Very Good	Very Good Very Good
	Willimantic 1st Ouarter O	1.1	100.0%	100.0%	100.0%	100.0%	100.0%	66.7%	100.0%	100.0%	66.7%	100.0%	100.0%
		er OM4 Domain Scores	100.0%	100.0%	100.0%	100.0%	100.0%	88.9%	100.0%	100.0%	77.8%	100.0%	88.9%
Region IV	-	CPS Child-in-Placement	N/A to Case	Very Good	Very Good	Very Good	Optimal	Very Good	Optimal	Optimal	Very Good	Optimal	Optimal
0	Hartford	CPS Child-in-Placement	N/A to Case	Very Good	Very Good	Optimal	Optimal	Very Good	Very Good	Very Good	N/A to Case	Very Good	Very Good
	Hartford	CPS Child-in-Placement	N/A to Case	Very Good	Very Good	Optimal	Optimal	Very Good	Optimal	Optimal	Very Good	Optimal	Very Good
	Hartford	CPS In-Home Family	Very Good	Optimal	N/A to Case	Optimal	N/A to Case	Very Good	Optimal	Very Good	Very Good	N/A to Case	Very Good
	Hartford	CPS In-Home Family	Marginal	N/A to Case	N/A to Case	Very Good	N/A to Case	Poor	Very Good	Absent/Averse	Marginal	N/A to Case	Very Good
	Hartford	CPS In-Home Family	Very Good 66.7%	N/A to Case 100.0%	N/A to Case	Very Good 100.0%	N/A to Case	Very Good	Very Good 100.0%	Very Good	Very Good	N/A to Case	Very Good
	Hartford 1st Quarter OM4 Manchester		00./%	100.0%		100.0%		03.30/				100.01/	
		CDS Child in Placement	N/A to Csea	Ontins		Vary Good	100.0%	83.3% Very Good		83.3% Ontinul	80.0% Ontined	100.0%	100.0%
	Manchester	CPS Child-in-Placement CPS In-Home Family	N/A to Case Marginal	Optimal N/A to Case	Optimal	Very Good Very Good	Optimal	Very Good	Optimal	Optimal	Optimal	Optimal	100.0% Optimal
	Manchester Manchester	CPS In-Home Family	Marginal	Optimal N/A to Case Optimal		Very Good	Optimal N/A to Case	Very Good Marginal	Optimal Very Good	Optimal Very Good	Optimal Marginal	Optimal N/A to Case	100.0% Optimal Very Good
				N/A to Case	Optimal N/A to Case		Optimal	Very Good	Optimal	Optimal	Optimal	Optimal	100.0% Optimal
	Manchester	CPS In-Home Family CPS Child-in-Placement CPS In-Home Family	Marginal N/A to Case	N/A to Case Optimal	Optimal N/A to Case Very Good	Very Good Marginal	Optimal N/A to Case Optimal	Very Good Marginal Very Good	Optimal Very Good Very Good	Optimal Very Good Very Good	Optimal Marginal Very Good	Optimal N/A to Case Very Good	100.0% Optimal Very Good Optimal
	Manchester Manchester Manchester 1st Quarter O	CPS In-Home Family CPS Child-in-Placement CPS In-Home Family	Marginal N/A to Case Very Good	N/A to Case Optimal N/A to Case	Optimal N/A to Case Very Good N/A to Case	Very Good Marginal Very Good	Optimal N/A to Case Optimal N/A to Case	Very Good Marginal Very Good Very Good	Optimal Very Good Very Good Very Good	Optimal Very Good Very Good Optimal	Optimal Marginal Very Good Very Good	Optimal N/A to Case Very Good N/A to Case	100.0% Optimal Very Good Optimal Very Good
	Manchester Manchester Manchester 1st Quarter O	CPS In-Home Family CPS Child-in-Placement CPS In-Home Family M4 Domains	Marginal N/A to Case Very Good	N/A to Case Optimal N/A to Case 100.0%	Optimal N/A to Case Very Good N/A to Case 100.0%	Very Good Marginal Very Good 75.0%	Optimal N/A to Case Optimal N/A to Case 100.0%	Very Good Marginal Very Good Very Good	Optimal Very Good Very Good Very Good 100.0%	Optimal Very Good Very Good Optimal 100.0%	Optimal Marginal Very Good Very Good	Optimal N/A to Case Very Good N/A to Case 100.0%	100.0% Optimal Very Good Optimal Very Good 100.0%
	Manchester Manchester Manchester 1st Quarter O Region IV 1st Quart Danbury Danbury	CPS In-Home Family CPS Child-in-Placement CPS In-Home Family M4 Domains er OM4 Domain Scores CPS In-Home Family CPS Child-in-Placement	Marginal N/A to Case Very Good 50.0% 60.0% Optimal N/A to Case	N/A to Case Optimal N/A to Case 100.0% 100.0% N/A to Case Very Good	Optimal N/A to Case Very Good N/A to Case 100.0% 100.0% N/A to Case Very Good	Very Good Marginal Very Good 75.0% 90.0% Optimal Very Good	Optimal N/A to Case Optimal N/A to Case 100.0% 100.0% N/A to Case Marginal	Very Good Marginal Very Good Very Good 75.0% No.0% Very Good Very Good	Optima Very Gool Very Gool 100.0% 100.0% Very Good Margind	Optimal Very Good Optimal 100.0% 90.0% Optimal Very Good	Optimal Marginal Very Good Very Good 75.0% 77.8% Very Good Marginal	Optimal N/A to Case Very Good N/A to Case 100.0% 100.0% N/A to Case Very Good	100.0% Optimal Very Good Optimal Very Good 100.0% Very Good Very Good
	Manchester Manchester Manchester 1st Quarter O Region IV 1st Quarte Danbury Danbury Danbury 1st Quarter OM4	CPS In-Home Family CPS Child-in-Placement CPS In-Home Family M4 Domains er OM4 Domain Scores CPS In-Home Family CPS Child-in-Placement Domains	Marginal N/A to Case Very Good 50.0% 000% Optimal N/A to Case 100.0%	N/A to Case Optimal N/A to Case 100.0% 100.0% N/A to Case Very Good 100.0%	Optimal N/A to Case Very Good N/A to Case 100.0% 100.0% N/A to Case Very Good 100.0%	Very Good Marginal Very Good 75.0% 90.0% Optimal Very Good 100.0%	Optimal N/A to Case Optimal N/A to Case 100.0% 100.0% N/A to Case Marginal 0.0%	Very Good Marginal Very Good Very Good 75.0% No.0% Very Good Very Good 100.0%	Optimal Very Good Very Good 100.0% 100.0% Very Good Marginal 50.0%	Optimal Very Good Very Good Optimal 100.0% 90.0% Optimal Very Good 100.0%	Optimal Marginal Very Good Very Good 75.0% Very Good Marginal 50.0%	Optimal N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good 100.0%	100.0% Optimal Very Good Optimal Very Good 100.0% Very Good Very Good 100.0%
	Manchester Manchester Manchester 1st Quarter O Region IV 1st Quarter Danbury Danbury Danbury Ist Quarter OM4 Torrington	CPS In-Home Family CPS Child-in-Placement CPS In-Home Family M4 Domains er OM4 Domain Scores CPS In-Home Family CPS Child-in-Placement Domains CPS Child-in-Placement	Marginal N/A to Case Very Good 50.0% 60.0% Optimal N/A to Case 100.0% N/A to Case	N/A to Case Optimal N/A to Case 100.0% N/A to Case Very Good 100.0% Optimal	Optimal N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good 100.0% Very Good	Very Good Marginal Very Good 75.0% 90.0% Optimal Very Good 100.0% Optimal	Optimal N/A to Case Optimal N/A to Case 100.0% 1000% N/A to Case Marginal 0.0% Optimal	Very Good Marginal Very Good Very Good Very Good Very Good 100.0% Optimal	Optimal Very Good Very Good 100.0% Very Good Marginal 50.0% Optimal	Optimal Very Good Very Good Optimal 100.0% 90.0% Optimal Very Good 100.0% Optimal	Optimal Marginal Very Good Very Good 75,0% Very Good Marginal 50,0% Very Good	Optimal N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good 100.0% Very Good	100.0% Optimal Very Good Very Good 100.0% Very Good Very Good Very Good 100.0% Optimal
	Manchester Manchester Manchester 1st Quarter O Region IV 1st Quarter Danbury Danbury Danbury Ist Quarter OM Torrington Torrington	CPS In-Home Family CPS Child-in-Placement CPS In-Home Family M4 Domains er OM4 Domain Scores CPS In-Home Family CPS Child-in-Placement Domains CPS Child-in-Placement CPS Child-in-Placement CPS Child-in-Placement	Marginal N/A to Case Very Good 50.0% Optimal N/A to Case 100.0% N/A to Case Very Good	NA to Case Optimal NA to Case 100.0% NA to Case Very Good 100.0% Optimal NA to Case	Optimal N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good 100.0% Very Good N/A to Case	Very Good Marginal Very Good 75.0% Optimal Very Good 100.0% Optimal Optimal	Optimal N/A to Case Optimal N/A to Case 100.0% N/A to Case Marginal 0.0% Optimal N/A to Case	Very Good Marginal Very Good Very Good Very Good 1000% Optimal Very Good	Optimal Very Good Very Good 1000% Very Good Marginal 500% Optimal	Optimal Very Good Very Good Optimal 100.0% Optimal Very Good Very Good	Optimal Marginal Very Good Very Good 750% Very Good Very Good Very Good	Optimal N/A to Case Very Good N/A to Case 100,0% N/A to Case Very Good 100,0% Very Good N/A to Case	100.0% Optimal Very Good Very Good 100.0% Very Good Very Good 100.0% Optimal Very Good
	Manchester Manchester Manchester Ist Quarter O Region IV Ist Quarter Danbury Danbury Danbury Ist Quarter OM4 Torrington Torrington	CPS In-Home Family CPS Child-in-Placement CPS In-Home Family M4 Domains CPS In-Home Family CPS Child-in-Placement CPS Child-in-Placement CPS Child-in-Placement CPS In-Home Family CPS In-Home Family	Marginal N/A to Case Very Good 50.0% 60.0% Optimal N/A to Case 100.0% N/A to Case	N/A to Case Optimal N/A to Case 100.0% N/A to Case Very Good 100.0% Optimal	Optimal N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good 100.0% Very Good	Very Good Marginal Very Good 75.0% 90.0% Optimal Very Good 100.0% Optimal	Optimal N/A to Case Optimal N/A to Case 100.0% 1000% N/A to Case Marginal 0.0% Optimal	Very Good Marginal Very Good Very Good Very Good Very Good 100.0% Optimal	Optimal Very Good Very Good 100.0% Very Good Marginal 50.0% Optimal	Optimal Very Good Very Good Optimal 100.0% 90.0% Optimal Very Good 100.0% Optimal	Optimal Marginal Very Good Very Good 75,0% Very Good Marginal 50,0% Very Good	Optimal N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good 100.0% Very Good	100.0% Optimal Very Good Very Good 100.0% Very Good Very Good Very Good 100.0% Optimal
Region V	Manchester Manchester Manchester 1st Quarter O Region IV 1st Quarter Danbury Danbury Danbury Ist Quarter OM Torrington Torrington	CPS In-Home Family CPS Child-in-Placement CPS In-Home Family M4 Domains CPS In-Home Family CPS Child-in-Placement CPS Child-in-Placement CPS Child-in-Placement CPS In-Home Family CPS In-Home Family	Marginil N/A to Case Very Good S0.0% Optimil N/A to Case Very Good Very Good	NA to Case Optimit N/A to Case 1000% N/A to Case Very Good Optimit N/A to Case Optimit N/A to Case N/A to Case	Optimal N/A to Case Very Good N/A to Case 1000% N/A to Case Very Good 100.0% Very Good N/A to Case N/A to Case N/A to Case	Very Good Marginil Very Good 75,0% Optimil Very Good 0,00% Optimil Optimil Very Good	Optimal N/A to Case Optimal N/A to Case 100.9% N/A to Case Optimal N/A to Case N/A to Case N/A to Case	Vey Good Marginal Vey Good Vey Good T30% Vey Good 100.0% Optimal Vey Good	Optimal Very Good Very Good 1000% Very Good Marginal 500% Optimal Optimal	Optimal Very Good Very Good 1000#4 1000#5 Optimal Very Good Very Good Very Good Very Good	Optimal Marginal Very Good Very Good 750% Very Good Very Good Very Good Very Good	Optimal N/A to Case Very Good N/A to Case 1000% N/A to Case Very Good 100.0% Very Good N/A to Case N/A to Case	100.0% Optimal Very Good Very Good 100.0% Very Good Very Good 100.0% Optimal Very Good
Region V	Matchester Matchester Matchester ist Quarter O Region IV Ist Quart Daubury Daubury S Quarter OM4 Torrington Torrington Torrington Ist Quarter OS	CPS In-Hone Family CPS Cald-in-Flacement CPS In-Hone Family AH Dumaits CPS Cald-in-Flacement Domains CPS Cald-in-Flacement CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family AH Dumains	Margini NA to Case Very Good 50,0% Optimi NA to Case 100,0% NA to Case Very Good Very Good	NA to Case Optimal NA to Case 1000% NA to Case Very Good 1000% Optimal NA to Case NA to Case NA to Case NA to Case	Optimal N/A to Case Very Good N/A to Case 100.0% N/A to Case Very Good N/A to Case N/A to Case N/A to Case N/A to Case 100.0%	Very Good Marginal Very Good 75,00% 0,005 0,00000000	Optimal NiA to Case Optimal NiA to Case 100.0% NiA to Case Marginal NiA to Case NiA to Case NiA to Case NiA to Case NiA to Case NiA to Case NiA to Case	Vey Good Marginal Vey Good Vey Good Vey Good Vey Good Vey Good Vey Good Vey Good Vey Good	Optima Very Good Very Good 100.0% Very Good Marginal 50.0% Optimal Optimal Very Good 100.0%	Optimal Very Good Very Good Optimal 100,0% 90,0% Optimal Very Good Very Good Very Good Very Good	Optimal Marginal Very Good Very Good 750% Very Good Very Good Very Good Very Good Very Good	Optimal N/A to Case Very Good N/A to Case 100,0% N/A to Case Very Good 100,0% Very Good N/A to Case N/A to Case N/A to Case N/A to Case	100.9% Oprimal Very Good Oprimal Very Good Very Good 100.9% Oprimal Very Good Very Good Very Good 100.9%
Region V	Manchester Manchester Ist Quarter O Region IV ist Quarter D Daubury Daubury Daubury Ist Quarter OM4 Torrington Torrington Torrington Torrington Ist Quarter O: Waterbury	CPS In-Hone Family CPS Calif-in-Facement CPS In-Hone Family 44 Domains er OM4 Domains er OM4 Domains CPS Calif-in-Facement CPS Calif-in-Facement CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS Calif-in-Facement CPS Calif-in-Facement	Marginil NiA to Case Very Good 50.0% Optimil NiA to Case Very Good Very Good 100.0% NiA to Case Very Good	NA to Case Optimal NA to Case 100.0% NA to Case Very Good 100.0% Optimal NA to Case NA to Case 100.0% Very Good	Optimal N/A to Case Very Good N/A to Case 100.9% Way Good N/A to Case N/A to Case N/A to Case 100.9% Very Good N/A to Case 100.9%	Very Good Marginal Very Good 75.0% Optimal Very Good 100.0% Optimal Very Good 100.0% Optimal Very Good 100.0%	Optimal N/A to Case Optimal N/A to Case 100.9% N/A to Case 0.9% Optimal N/A to Case N/A to Case N/A to Case 100.9% Very Good	Very Good Marginal Very Good 75,0% Very Good 100,0% Optimal Very Good 100,0% Very Good 100,0% Very Good	Optimal Very Good Very Good 1000% Very Good Marginal 500% Optimal Optimal Very Good 1000% Optimal	Optimal Very Good Optimal 100.9% 90.0% Very Good 100.0% Very Good Very Good 100.0% Optimal 100.0% Optimal	Optimal Marginal Very Good 750% Very Good Marginal 500% Very Good Very Good 1000% Very Good	Optimal NA to Case Very Good NA to Case 100.0% NA to Case Very Good NA to Case Very Good NA to Case 100.0% Very Good	100.9% Optimal Very Good Very Good 100.9% Very Good Very Good Very Good Very Good Very Good Very Good Very Good
Region V	Manchester Manchester Ist Quarter O Region IV 1st Quart Daubury Daubury Daubury St Quarter OM4 Torrington Torrington Torrington St Quarter O2 Waterbury Waterbury	CPS In-Hone Family CPS Calibin-Placement CPS In-Hone Family M-Domains or OM Domain Scores CPS In-Hone Family CPS Calibin-Placement CPS Calibin-Placement CPS Calibin-Placement CPS Calibin-Placement CPS Calibin-Placement CPS Calibin-Placement CPS Calibin-Placement CPS Calibin-Placement	Margini NA to Case Very Good S00% Oprimal NA to Case 1900% NA to Case Very Good Very Good 1900% NA to Case Very Good	N/A to Case Optimal N/A to Case 1800% N/A to Case Very Good 1800% Optimal N/A to Case N/A to Case 1800% Very Good N/A to Case	Optimil NA to Case Very Good NA to Case 100.9% NA to Case Very Good NA to Case NA to Case	Very Good Margini Very Good 758% Optimal Very Good 000% Optimal Very Good 1000% Optimal Very Good	Optimal N/A to Case Optimal N/A to Case 100.0% N/A to Case Optimal N/A to Case N/A to Case 100.0% Vey God N/A to Case	Very Good Marginal Very Good Very Good	Oprima Very Good Very Good Very Good Very Good Marginal Staffs- Oprimal Very Good 1804% Oprimal Very Good	Optimal Very Good Optimal 100.% 90.0% Optimal Very Good 100.0% Optimal Very Good 100.0% Optimal Very Good	Optimal Marginal Very Good Very Good Very Good Marginal SUM% Very Good Very Good Very Good Uey Good Very Good Very Good	Optimal NA to Case Very Good NA to Case 180.0% NA to Case Very Good NA to Case NA to Case 180.0% Very Good NA to Case Very Good NA to Case	100.9% Oprimal Very Good Oprimal Very Good 100.9% Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good
Region V	Manchester Manchester 1st Quarter O Region IV 1st Quarter Daubury Daubury 1st Quarter OM4 Torrington Torrington Torrington Torrington St Quarter OM Waterbury Waterbury Waterbury Waterbury	CPS In-Hone Family CPS Calif-in-Flacement CPS In-Hone Family 44 Domains er OM4 Domains er OM4 Domains CPS Calif-in-Flacement CPS Calif-in-Flacement CPS In-Hone Family CPS Calif-in-Flacement CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family	Margini NA to Case Very Good S00% Oprimal NA to Case Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good	N/A to Case Optimal N/A to Case 1000% N/A to Case 000% Optimal N/A to Case 1000% Very Good N/A to Case N/A to Case	Optimil NA to Case Very Good NA to Case 1000% NA to Case Very Good NA to Case NA to Case	Very Good Marginil Very Good 75,04% 0ptimil Very Good 180,04% Optimil Very Good Very Good Optimil Very Good Optimil Very Good	Optimal NA to Case Optimal NA to Case 100,0% NA to Case Marginal NA to Case NA to Case 100,0% Very Good NA to Case NA to Case	Very Good Marginal Very Good Very Good	Optimal Very Good Very Good 1800/Fs Very Good Marginal S80/Fs Optimal Optimal Very Good Very Good Very Good Very Good	Optimal Very Good Optimal 100.0% Optimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Optimal Very Good	Optimal Marginal Very Good Very Good Very Good Marginal SBUP Very Good Very Good Very Good Very Good Very Good Very Good Very Good	Optimal NA to Case Very Good NA to Case 100.0% NA to Case Very Good NA to Case NA to Case 100.0% Very Good NA to Case NA to Case	100.9% Optimal Very Good Very Good
Region V	Manchester Manchester Region IV 15 Quarter O Region IV 15 Quarter Daubury Daubury Daubury SQ Quarter OSH Torrington Torrington Torrington Torrington Starchury Watechury Watechury Watechury Watechury Watechury Watechury	CPS In-Hone Family CPS Calibi-Fracment CPS In-Hone Family 4M Domains or OMI Domain Scores CPS In-Hone Family CPS Calibi-Fracment Domains CPS Calibi-Fracment CPS In-Hone Family CPS In-Hone Family	Marginil NA to Case Very Good S0.0% Optimal NA to Case Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good NA to Case Very Good NA to Case Very Good NA to Case NA to Case NA to Case NA to Case	N/A to Case Optimal N/A to Case 100.9% N/A to Case Very Good N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case Optimal M/A to Case Optimal	Optimil NA to Case Very Groud NA to Case 100.0% NA to Case Very Groud NA to Case NA to Case Very Groud Very Groud Very Groud	Very Good Marginil Very Good 75,9% 99,0% Optimal Optimal Optimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good	Optimal NA to Case Optimal NA to Case 100.0% NA to Case Marginal NA to Case NA to Case NA to Case NA to Case NA to Case NA to Case NA to Case Optimal MA to Case Optimal	Very Good Murginal Very Good Very Good Optimal Murginal	Optima Very Good Very Good 100.0% Very Good Marginal Optimal Optimal Very Good 100.0% Optimal Very Good Very Good Very Good Very Good	Optimal Very Good Optimal 100.0% Optimal Very Good Very Good	Optimal Maripial Viery Good Viery Good 75,0% Viery Good Viery Good Viery Good Viery Good Viery Good Viery Good Viery Good Viery Good Viery Good Viery Good	Optimal NA to Case Very Good NA to Case 100.0% ViA to Case Very Good NA to Case NA to Case 100.0% Very Good NA to Case NA to Case NA to Case NA to Case NA to Case NA to Case NA to Case Very Good Very Good	100.9% Oprimal Very Good Oprimal Very Good Very Good Ver
Region V	Manchester Manchester ist Quarter O Region V ist Quart Danhury Danhury 10 Quarter OM4 Torrington Subarter OM Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury	CPS In-Hone Family CPS Cali-in-Flacement CPS In-Hone Family MeDomains or OMA Domains Scores CPS In-Hone Family CPS Cali-in-Flacement Drainins CPS Cali-in-Flacement CPS In-Hone Family CPS Cali-in-Flacement CPS Cali-in-Flacement CPS Cali-in-Flacement CPS Cali-in-Flacement CPS Cali-in-Flacement	Margini NA to Case Very Good SUM Optimi NA to Case Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good	N/A to Case Optimal N/A to Case 100.0% N/A to Case Very Good 100.0% Optimal N/A to Case N/A to Case	Optimal NA to Case Very Groud NA to Case 100,0% NA to Case Very Groud NA to Case NA to Case	Very Good Marginil Very Good 75,9% 90,0% Optimil Very Good 100,0% Optimil Very Good Very Good Very Good Very Good Very Good Very Good Very Good	Optimal N/A to Case Optimal N/A to Case 100.0% N/A to Case Marginal N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case Optimal M/A to Case Optimal M/A to Case Optimal	Very Good Marginal Very Good 75,0% Very Good Very Good	Optimal Very Good Very Good 100,0% Very Good Marginal S00,% Optimal Very Good Very Good Very Good Very Good Very Good Very Good	Optimal Very Good Optimal 100.0% 90.0% Optimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Optimal Very Good Optimal Very Good Marginal Very Good	Optimal Margiaul Very Good Very Good TS,0% Very Good Margiaul S0,0% Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good	Optimal NA to Case Very Good NA to Case 100.0% NA to Case Very Good NA to Case NA to Case	100.9% Optimal Very Good 100.9% Very Good Very Good
Region V	Manchester Manchester Ist Quarter O Region IV Ist Quart Dunbury Dunbury Dunbury IS Quarter OM4 Torringion Torringion Torringion Torringion Ist Quarter OM Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury	CPS In-Hone Family CPS Cali-in-Facement CPS In-Hone Family M-Domains or OMA Domains Sources CPS In-Hone Family CPS Cali-in-Facement CPS Cali-in-Facement CPS Cali-in-Facement CPS Cali-in-Facement CPS Cali-in-Facement CPS In-Hone Family CPS In-Hone Family CPS Cali-in-Facement CPS Cali-in-Facement CPS Cali-in-Facement CPS Cali-in-Facement	Margini NA to Case Very Good S00% Opirimil NA to Case Very Good 100.0% NA to Case Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good NA to Case Very Good Very Good Very Good	N/A to Case Optimal N/A to Case 100.9% N/A to Case Very Good N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case Optimal M/A to Case Optimal	Optimal NA to Case Very Groud NA to Case 100.0% NA to Case Very Groud NA to Case NA to Case Very Groud NA to Case Very Groud	Very Good Marginal Very Good 75,9% 90,0% Optimal Very Good 180,0% Optimal Very Good Optimal Very Good Very Good Very Good Very Good Very Good Very Good	Optimal N/A to Case Optimal N/A to Case 100.0% N/A to Case Marginal N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case Optimal M/A to Case Optimal	Very Good Marginal Very Good 754% Wery Good Very Good	Optima Very Good Very Good 100.0% Very Good Marginal 50.0% Optimal Optimal Optimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good	Optimal Very Good Optimal 100.0% 90.0% Optimal Very Good Very Good Very Good Very Good Very Good Optimal Very Good Optimal Very Good Optimal Very Good Optimal Very Good Optimal Very Good	Optimal Marginal Very Good 75.0% Very Good Marginal Sturys Very Good Very Good	Optimal NA to Case Very Good NA to Case 100.0% WA to Case Very Good 100.0% Very Good NA to Case NA to Case	100.9% Oprimal Very Good Very Good
Region V	Manchester Manchester Ist Quarter O Region IV Ist Quarter Daubury Daubury Daubury IS Quarter OM4 Torringion Torringion Torringion Torringion Ist Quarter OM Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury	CPS In-Hone Family CPS Cali-in-Flacement CPS In-Hone Family Al-Mounains or OMA Domains or OMA Domains CPS Cali-in-Flacement OPS Cali-in-Flacement CPS In-Hone Family CPS Cali-in-Flacement CPS Cali-in-Flacement CPS Cali-in-Flacement CPS Cali-in-Flacement CPS Cali-in-Flacement	Margini NA to Case Very Good 900% Oprimal NA to Case Very Good 100,0% NA to Case Very Good Very Good	N/A to Case Optimal N/A to Case 100.0% N/A to Case Very Good 100.0% Optimal N/A to Case N/A to Case	Optimal NA to Case Vary Good NA to Case 100.0% NA to Case Vary Good NA to Case NA to Case NA to Case NA to Case NA to Case Vary Good NA to Case Vary Good Vary Good Va	Very Good Marginil Very Good 75,94% 0ptimil Very Good 180,94% Optimil Very Good Very Good Optimil Very Good Optimil Very Good Optimil Very Good Very Good Very Good Very Good 180,94%	Optimal N/A to Case Optimal N/A to Case 100.0% N/A to Case Marginal N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case Optimal M/A to Case Optimal M/A to Case Optimal Marginal M/A to Case Optimal Marginal Margi	Very Good Marginal Very Good Very Good Optimal Marginal Optimal 85,7%	Oprima Very Good Very Good 100.0% Very Good Marginal S00.0% Oprimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Nery Good	Optimal Very Good Optimal 100.0% Optimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Optimal Very Good Optimal Very Good Optimal Very Good Serve Good Optimal Very Good Serve Good Very Good Serve Good Nerg Serve Nerg Good Nerg Good Nerg Good Nerg Good Nerg Good Nerg Good Nerg Good Nerg Good Nerg Good Nerg Serve Nerg	Optimal Murgiaul Viery Good Viery Good	Optimal NA to Case Very Good NA to Case 100,0% NA to Case Very Good NA to Case NA to Case Very Good VA to Case Very Good Va to Case Very Good NA to Case Very Good NA to Case 100,0% NA to Case NA to Case NA to Case NA to Case 100,0%	100.9% Optimal Very Good Very Good 100.9% Very Good Very Very Very Very Very Very Very Very
Region V	Manchester Manchester Region IV 15 Quarter O Region IV 15 Quarter Daubury Daubury Daubury SQ Quarter OSH Torrington Torrington Torrington Torrington Torrington Torrington Torrington Succhury Watchury Watchury Watchury Watchury Watchury Watchury Watchury Watchury Watchury Watchury Watchury Watchury Watchury Watchury I Stachury Watchury Watchury I Stachury Watchury Watchury Watchury Hatchury LS Quarter OS Region V 15 Quarter Mersion	CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family Al-Mountain or OMD Dumuin Scores CPS In-Hone Family CPS In-Hone Family	Marginil NA to Case Very Good S00% Optimal NA to Case 100.0% NA to Case Very Good Very Good NA to Case NA to Case	N/A to Case Optimal N/A to Case 100.9% N/A to Case Very Good 100.8% Optimal N/A to Case N/A to Case N/A to Case N/A to Case Optimal M/A to Case Optimal M/A to Case Optimal M/A to Case Optimal N/A to Case N/A to	Optimal NA to Cas Very Good NA to Cas 100.0% 100.0% NA to Cas Very Good NA to Cas Very Good NA to Cas NA t	Very Good Marginal Very Good 75,9% 99,0% 00,0% 0	Optimal N/A to Case Optimal N/A to Case 100.0% N/A to Case Margial N/A to Case N/A to Case N/A to Case N/A to Case Optimal N/A to Case Optimal M/A to Case Optimal M/A to Case Optimal M/A to Case Status N/A to Case Status N/A to Case Status N/A to Case Status N/A to Case Status N/A to Case N/A to Case	Very Good Marginal Very Good Very Good Narginal Marginal Narginal	Optimal Very Good Very Good 100.0% Very Good Marginal Optimal Very Good 100.0% Optimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Nery Good Very Good Nery Good	Optimal Very Good Optimal 100.0% Optimal Very Good Very Good Very Good Very Good Very Good Very Good Marginal Very Good Marginal Very Good Marginal Very Good Marginal Very Good	Optimal Marginal Viery Good Viery Good Marginal SUMM Viery Good Viery Good	Optimal NA to Case Very Good NA to Case 100.0% NA to Case Very Good NA to Case NA to Case NA to Case NA to Case Very Good NA to Case Very Good NA to Case Very Good NA to Case 100.0% NA to Case 100.0%	100.9% Oprimal Very Good 0.09% 100.0% Very Good Very Good </td
Region V	Manchester Manchester 1st Quarter O Region IV 1st Quarter Daubury Daubury Daubury St Quarter OM4 Torrington Torrington Torrington Torrington Ist Quarter OM Watchury Watchury Watchury Watchury Watchury Watchury Watchury Watchury Watchury Lit Quarter OM Watchury Watchury Lit Quarter OM	CPS In-Hone Family CPS Calik-in-Flacement CPS In-Hone Family M4 Domains or OM4 Domains Sources CPS In-Hone Family CPS Calik-in-Flacement CPS In-Hone Family 40 Domains CPS Calik-in-Flacement CPS In-Hone Family 40 Domains CPS In-Hone Family CPS In-Hone Family	Margini NA to Case Very Good 900% Oprimal NA to Case Very Good 100,0% NA to Case Very Good Very Good	N/A to Case Optimal 1000% N/A to Case 1000% N/A to Case 000% Optimal N/A to Case 1000% Very Good N/A to Case N/A t	Optimal NA to Case Vary Good NA to Case 100.0% NA to Case Vary Good NA to Case NA to Case NA to Case NA to Case NA to Case Vary Good NA to Case Vary Good Vary Good Va	Very Good Marginil Very Good 75,94% 0ptimil Very Good 180,94% Optimil Very Good Very Good Optimil Very Good Optimil Very Good Optimil Very Good Very Good Very Good Very Good 180,94%	Optimal N/A to Case Optimal N/A to Case 100.0% N/A to Case Marginal N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case Optimal M/A to Case Optimal M/A to Case Optimal Marginal M/A to Case Optimal Marginal Margi	Very Good Marginal Very Good Very Good Optimal Marginal Optimal 85,7%	Oprima Very Good Very Good 100.0% Very Good Marginal S00.0% Oprimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Nery Good	Optimal Very Good Optimal 100.0% Optimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Optimal Very Good Optimal Very Good Optimal Very Good Serve Good Optimal Very Good Serve Good Very Good Serve Good Nerg Serve Nerg Good Nerg Good Nerg Good Nerg Good Nerg Good Nerg Good Nerg Good Nerg Good Nerg Good Nerg Serve Nerg	Optimal Murgiaul Viery Good Viery Good	Optimal NA to Case Very Good NA to Case 100,0% NA to Case Very Good NA to Case NA to Case Very Good VA to Case Very Good Va to Case Very Good NA to Case Very Good NA to Case 100,0% NA to Case NA to Case NA to Case NA to Case 100,0%	100.8% Optimal Very Good Optimal Very Good 100.9% Very Good
Region V	Manchester Manchester Ist Quarter O Region IV Ist Quarter Daubury Daubury Ja Quarter OM4 Torrington Torrington Torrington SI Quarter OM4 Waterbury	CPS In-Hone Family CPS Calik-in-Flacement CPS In-Hone Family M4 Domains or OM4 Domains Sources CPS In-Hone Family CPS Calik-in-Flacement CPS In-Hone Family 40 Domains CPS Calik-in-Flacement CPS In-Hone Family 40 Domains CPS In-Hone Family CPS In-Hone Family	Marginil NA to Case Very Good SUM Optimil NA to Case HOLM Very Good Very Good NA to Case Very Good NA to Case	N/A to Case Optimal N/A to Case 1800.9% N/A to Case 000.9% Optimal N/A to Case N/A to Case Optimal Marginal Marginal N/A to Case Optimal N/A to Case Optimal N/A to Case Optimal N/A to Case Optimal N/A to Case Optimal N/A to Case Optimal N/A to Case N/A to Ca	Optimal NA to Case Very Groud NA to Case 100.0% NA to Case Very Groud NA to Case NA to C	Very Good Margini Very Good 75,9% 90,0% Optimil Very Good 100,0% Optimil Very Good Very Good	Optimal N/A to Case Optimal N/A to Case 100.0% N/A to Case Margiaal 0.0% Optimal 0.0% N/A to Case N/A to Case N/A to Case N/A to Case Optimal M/A to Case 0.0% N/A to Case 0.0%	Very Good Marginal Very Good 75,8% Very Good Very Good V	Optima Very Good Very Good Very Good Marginal Stuffs- Optimal Optimal Very Good Very Good	Optimal Very Good Optimal 100.0% 9000% Optimal Very Good Very Good Very Good Very Good Very Good Optimal Very Good Optimal Very Good Marginal Very Good Marginal Very Good S.7% 91.7% Optimal	Optimal Marginal Very Good 75,0% 75,0% Very Good Wery Good Very Good	Optimal NA to Case Very Good NA to Case J00.0% NA to Case Very Good NA to Case NA to Case Very Good NA to Case Very Good NA to Case Very Good	100.9% Optimal Very Good 100.9% Very Good Very Good 100.9% Optimal Very Good Very Frant Very Frant
	Manchester Manchester Ist Quarter O Region IV Ist Quarter Daubury Daubury Ja Quarter OM4 Torrington Torrington Torrington SI Quarter OM4 Waterbury	CPS In-Hone Family CPS Calid-in-Flocement CPS In-Hone Family M-Domains or OM4 Domains Sources CPS Calid-in-Flocement CPS Calid-in-Flocement CPS Calid-in-Flocement CPS Calid-in-Flocement CPS Calid-in-Flocement CPS Calid-in-Flocement CPS Calid-in-Flocement CPS Calid-in-Flocement CPS In-Hone Family CPS In-Hone Family H Domains Corres CPS In-Hone Family H Domains Corres	Margini NA to Case Very Good S00% Opinimi NA to Case Very Good NA to Case Very Good Very Good Very Good Very Good Very Good Very Good Very Good NA to Case Very Good	N/A to Case Optimal N/A to Case 1800.9% N/A to Case 0.000% Optimal N/A to Case 1800.9% Very Good N/A to Case N/A to Case N/A to Case N/A to Case Optimal Marguid Marguid Marguid Marguid Marguid Marguid N/A to Case N/A to Ca	Optimil NA to Case Very Good NA to Case 100.9% NA to Case Very Good NA to Case NA to Cas	Very Good Marginal Very Good 75,0% 90,0% Optimal Very Good 100,0% Optimal Very Good Very Good	Optimal NA to Case Optimal NA to Case 100,0% NA to Case Marginal NA to Case NA to Case Optimal Marginal NA to Case Optimal	Very Good Marginal Very Good Very Good Optimal Marginal Marginal Str.5% 9178- Very Good Very Good Optimal Marginal St.5%	Oprima Very Good Very Good 1900/F× Very Good Marginal Oprimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good 1900/F× 91.75 Oprimal Very Good 1900/F×	Optimal Very Good Optimal 100.0% Optimal Very Good Very Good Very Good Very Good Very Good Very Good Optimal Very Good Optimal Very Good Marginal Very Good Saff Very Good Marginal Very Good Marginal Very Good Marginal Very Good Marginal Very Good Marginal Very Good Marginal Very Good Marginal Very Good Marginal Very Good Marginal Very Good Optimal Optimal Optimal Optimal Optimal	Optimal Marginal Very Good Very Good Very Good Marginal SBMP, Very Good Very Good Sery Good Very Good Very Good Nery Station Nery Station Ner	Optimal NA to Case Very Good NA to Case 100.0% NA to Case Very Good NA to Case NA to Case 100.0% NA to Case 100.0% NA to Case 100.0%	100.8% Optimal Very Good Optimal Very Good Very Very Very Very Very Very Very Very
	Manchester Manchester Region IV 1st Quarter OV Region IV 1st Quarter OV Daubary Daubary St Quarter OVH Torrington Torrington Torrington Ist Quarter OVH Watchury St Quarter Meriden Ist Quarter OM Meriden Ist Quarter OM	CPS in-Hune Family CPS Calibin-Flacement CPS In-Hune Family MD Dumains or OMH Dumains Storess CPS In-Hune Family CPS Calibin-Flacement Dumains CPS Calibin-Flacement CPS In-Hune Family CPS In-Hune Family CPS In-Hune Family CPS In-Hune Family CPS In-Hune Family CPS Calibin-Flacement CPS In-Hune Family H Dumains	Marginil NA to Case Very Good S00% Optimal NA to Case Very Good Very Good Very Good Very Good Very Good NA to Case Very Good Very Good NA to Case Very Good Very Good	N/A to Case Optimal N/A to Case Very Good 100.9% Optimal N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case Optimal M/A to Case Optimal M/A to Case Optimal M/A to Case Optimal M/A to Case Optimal N/A to Case Optimal M/A to Case Optimal M	Optimil NA to Case Very Good NA to Case Very Good NA to Case Very Good NA to Case NA to Case NA to Case NA to Case Very Good NA to Case Very Good Very	Very Good Marginil Very Good 75,9% 90,0% 00,00% Very Good 100,0% Very Good Very Ford Very Ford V	Optimal N/A to Case Optimal N/A to Case 100.0% N/A to Case Marginal N/A to Case N/A to Case N/A to Case N/A to Case Optimal M/A to Case Optimal M/A to Case Optimal N/A to Case Optimal M/A to Case Optimal N/A to Case Optimal M/A to Case N/A to Case Optimal M/A to Case Optimal M/A to Case N/A to Case	Very Good Marginal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Optimal Marginal Optimal Strifty Very Good Very	Oprima Very Good Very Good 100.0% Very Good Marginal Oprimal Oprimal Very Good Very Good Nery Good Very Good Very Good Very Good Very Good Very Good Nery Good	Optimal Very Good Optimal 100,0% Optimal Very Good Very Good Very Good Very Good Very Good Optimal Very Good Optimal Very Good Marginal Very Good Stry Good Marginal Very Good Marginal Very Good Marginal Very Good Nery Good Nery Good Nery Good Nery Good Nery Good Nery Good Nery Good Very Good Very Good Very Good Very Good Nery Good Ner	Optimal Marginal Viery Good Viery Good Marginal SUMS Viery Good Viery Good Vi	Optimal NA to Case Very Good NA to Case 100.0% ViA to Case Very Good NA to Case NA to Case Very Good Very Good Very Good NA to Case 100.0% NA to Case 100.0% NA to Case 100.0% NA to Case 100.0% NA to Case 100.0% NA to Case Very Good NA to Case 100.0% NA to Case Very Good 100.0% NA to Case Very Good NA to Case 100.0% NA to Case Very Good 100.0% NA to Case Very Good 100.0% NA to Case Very Good NA to Case 100.0% NA to Case NA to	100.9% Optimal Very Good Optimal Very Good Very Good Optimal Opt
	Manchester Manchester 1st Quarter O Region IV 1st Quarter Daubury Daubury 1st Quarter OM4 Torrington Torrington Torrington Ist Quarter OM4 Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Waterbury Ist Quarter Merken Merken Merken Merken Merken Merken Stainin New Britinin	CPS in-Hune Family CPS Calibin-Flucement CPS In-Hune Family Memania Scores CPS In-Hune Family CPS Calibin-Flucement Domains CPS Calibin-Flucement CPS In-Hune Family CPS In-Hune Family	Marginil NA to Case Very Good S0.0% Optimal NA to Case Very Good Very Good Very Good Very Good Very Good Very Good NA to Case Very Good Very Good NA to Case Very Good NA to Case H00.0% Very Good NA to Case H00.0% Very Good NA to Case Very Good Very Ford Very Ford Very Ford Very Ford Very Ford Very Ford Very Ford Very Ford Ve	N/A to Case Optimal N/A to Case 1000/% N/A to Case 000/% Optimal N/A to Case 1000% Very Good N/A to Case N/A to Case Optimal Marginal N/A to Case Very Good 100.0% N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good N/A to Case Very Good	Optimil NA to Case Vary Groud NA to Case 100.0% NA to Case Vary Groud NA to Case NA to Case NA to Case NA to Case Vary Groud NA to Case 100.0% NA to Case Vary Groud NA to Case Vary Groud	Very Good Marginal Very Good 75,9% 99,00% Optimal Optimal Optimal Optimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Nery Good 190,9% Urey Good Very Good Very Good Very Good Very Good Nery	Optimal N/A to Case Optimal N/A to Case 100.0% N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case Optimal M/A to Case Optimal M/A to Case Optimal Marginal N/A to Case Optimal N/A to Case Optimal	Very Good Murpinal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Optimal Murpinal Stry Bood Optimal Stry Bood Very Good Very Good	Oprima Very Good Very Good	Optimal Very Good Optimal 100.0% Optimal Very Good Very Good Very Good Very Good Optimal Very Good Optimal Very Good Marginal Very Good Saff Very Good Saff Very Good Saff Very Good Very Good	Optimal Marginal Viery Good Viery Good Viery Good Marginal Sub45 Viery Good Viery Good New Sy Optimal Optimal Optimal Muth45 Viery Good New Sy Optimal Optimal Muth45 Viery Good Niery Good	Optimal NA to Case Very Good NA to Case 100,0% NA to Case Very Good NA to Case NA to Case Very Good NA to Case Very Good NA to Case 100,0% NA to Case 100,0% NA to Case 100,0% NA to Case 100,0% NA to Case 100,0% NA to Case 100,0% NA to Case Very Good 100,0% NA to Case Optimal NA to Case Optimal NA to Case	100.9% Optimal Very Good Optimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Optimal Poor Very Good Optimal Opti
	Manchester Manchester Region IV 15 Quarter O Region IV 15 Quarter O Daubury Daubury Daubury SQuarter O Torrington Torring	CPS In-Hone Family CPS Cali-in-Flacement CPS In-Hone Family Al-Mountain or OM Domains CPS In-Hone Family CPS Cali-in-Flacement Domains CPS Cali-in-Flacement CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS Cali-in-Flacement CPS Cali-in-Flacement CPS In-Hone Family CPS Cali-in-Flacement CPS In-Hone Family CPS In-Hone Family	Marginil NA to Case Very Good S00% Optimil NA to Case 100.0% NA to Case Very Good Very Good NA to Case 100.0% 100.0% 0000 0000 0000 0000 0000	N/A to Case Optimal N/A to Case 1809.9% 1809.9% Optimal N/A to Case N/A to Case Very Good N/A to Case N/A to Case Very Good N/A to Case N/A to Case	Optimil NA to Cas Very Good NA to Cas Very Good NA to Cas Very Good NA to Cas NA to Cas NA to Cas NA to Cas Very Good NA to Cas Very Good NA to Cas Very Good Very Good NA to Cas Very Good Very Good NA to Cas Very Good	Very Good Marginal Very Good 75,9% 99,0% 00,0% 0	Optimal NA to Case Optimal NA to Case 100.0% NA to Case Margial NA to Case NA to Case NA to Case NA to Case Optimal MA to Case Optimal NA to Case Optimal 100.0% NA to Case Optimal 100.0% NA to Case Optimal 100.0% NA to Case Optimal 100.0% NA to Case Optimal 100.0% NA to Case Optimal 100.0% NA to Case Optimal NA to Case Optimal	Very Good Marginal Very Good Very Good	Oprima Very Good Very Good 100.0% Very Good Marginal S00.0% Oprimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good 100.0% 9.1% Oprimal Very Good 100.0% Very Good 100.0% 9.1% Oprimal Very Good 100.0% Very Good 100.0% Very Good Very Good	Optimal Very Good Optimal 100.0% Optimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Marginal Very Good Marginal Very Good Marginal Very Good Marginal 100.0% 91.7% 91.7%	Optimal Marginal Viery Good Yery Good Marginal SUMP, Viery Good Viery Good	Optimal NA to Case Very Good NA to Case 100.0% ViA to Case Very Good NA to Case NA to Case NA to Case NA to Case Very Good NA to Case Very Good NA to Case 100.0% NA to Case Very Good 100.0% NA to Case 100.0% NA to Case 200.0% NA to Case Very Good 100.0% NA to Case Very Good 100.0% NA to Case Very Good 100.0% NA to Case Very Good NA to Case NA to Case Very Good NA to Case NA to Case NA to Case Very Good NA to Case NA to Case Very Good NA to Case NA to Case Very Good	100.9% Optimal Very Good 100.9% Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Optimal Poor Very Good Optimal 100.9% 9.9% Optimal 100.9% Very Good Very Good
	Manchester Manchester Is Quarter O Region VI is Quarter Daubury Daubury Daubury Torrington Waterbury Waterb	CPS In-Hone Family CPS Calik-in-Flacement CPS In-Hone Family et M4 Domains or OM4 Domains CPS Calik-in-Flacement OPS Calik-in-Flacement CPS Calik-in-Flacement CPS Calik-in-Flacement CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS Calik-in-Flacement CPS In-Hone Family CPS Calik-in-Flacement CPS In-Hone Family CPS In-Hone F	Margini NA to Case Very Good SUM Optimil NA to Case Very Good Very Good NA to Case Very Good I00.0% Optimil NA to Case Very Good I00.0% Optimil NA to Case Very Good Very Good NA to Case Very Good Very Frant Very Frant Very Frant Very Frant Very Frant Very Frant Very Frant Very Frant Very Frant Ve	N/A to Case Optimal N/A to Case 1800.9% N/A to Case 0.000% Optimal N/A to Case N/A to Case	Optimal NA to Case Very Good NA to Case 100,0% NA to Case Very Good NA to Case NA to Case NA to Case NA to Case NA to Case Very Good NA to Case Very Good	Very Good Margini Very Good 75,9% 90,0% Optimal Very Good 100,0% Optimal Very Good Very Good Very Good Very Good Very Good 100,0% Optimal Very Good Very Good 100,0% Optimal Very Good 100,0% Optimal Very Good 100,0% Optimal Very Good 100,0% Optimal Very Good 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0	Optimal N/A to Case Optimal N/A to Case 100.9% N/A to Case Marginal N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case N/A to Case Optimal Marginal	Very Good Marginal Very Good 75,0% Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Marginal Marginal Very Good Very Good	Optima Very Good Very Good Very Good Very Good Marginal Sud95, Optimal Optimal Very Good Very Good	Optimal Very Good Optimal 100.0% Optimal Very Good Very Good Very Good Very Good Very Good Very Good Marginal Very Good Marginal Very Good Marginal Optimal Op	Optimal Marginal Very Good Very Good Staffy Very Good Very Good Nery Good Nery Good Nery Good Nery Good Very Good	Optimal NA to Case Very Good NA to Case 100.0% NA to Case 100.0% NA to Case Very Good NA to Case 100.0% Very Good NA to Case Very Good Optimal NA to	100.9% Optimal Very Good 100.9% Very Good Very Good
	Manchester Manchester Ist Quarter O Region IV 14 Quarter Daubury Daubury 14 Quarter OM4 Torrington Torrington Torrington Torrington St Quarter OM Watchury W	CPS In-Hone Family CPS Calik-in-Flacement CPS In-Hone Family et M4 Domains or OM4 Domains CPS Calik-in-Flacement OPS Calik-in-Flacement CPS Calik-in-Flacement CPS Calik-in-Flacement CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS In-Hone Family CPS Calik-in-Flacement CPS In-Hone Family CPS Calik-in-Flacement CPS In-Hone Family CPS In-Hone F	Marginil NA to Case Very Good SUM Optimil NA to Case 100.0% NA to Case Very Good Very Good NA to Case Very Good 100.0% 100.0% 0000 0000 0000 0000 0000	N/A to Case Optimal N/A to Case 1809.9% 1809.9% Optimal N/A to Case N/A to Case Very Good N/A to Case N/A to Case Very Good N/A to Case N/A to Case	Optimil NA to Cas Very Good NA to Cas Very Good NA to Cas Very Good NA to Cas NA to Cas NA to Cas NA to Cas Very Good NA to Cas Very Good NA to Cas Very Good Very Good NA to Cas Very Good Very Good NA to Cas Very Good	Very Good Marginal Very Good 75,9% 99,0% 00,0% 0	Optimal NA to Case Optimal NA to Case 100.0% NA to Case Margial NA to Case NA to Case NA to Case NA to Case Optimal MA to Case Optimal NA to Case Optimal 100.0% NA to Case Optimal 100.0% NA to Case Optimal 100.0% NA to Case Optimal 100.0% NA to Case Optimal 100.0% NA to Case Optimal 100.0% NA to Case Optimal NA to Case Optimal	Very Good Marginal Very Good Very Good	Oprima Very Good Very Good 100.0% Very Good Marginal S00.0% Oprimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good 100.0% 9.1% Oprimal Very Good 100.0% 9.1% Oprimal Very Good 100.0% Very Good 100.0% Very Good Very Good	Optimal Very Good Optimal 100.0% Optimal Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Marginal Very Good Marginal Very Good Marginal Very Good Marginal 100.0% 91.7% 91.7%	Optimal Marginal Viery Good Yery Good Marginal SUMP, Viery Good Viery Good	Optimal NA to Case Very Good NA to Case 100.0% NA to Case 100.0% Very Good NA to Case NA	100.9% Optimal Very Good 100.9% Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Very Good Optimal Poor Very Good Optimal 100.9% 9.9% Optimal 100.9% Very Good Very Good

The individual needs identified in the 105 cases sampled over the two quarters of the review period included a total of 132 unmet needs for the Fourth Quarter 2019 and 105 unmet needs for cases in the First Quarter 2020; for a total of 237 for the full period under review (individual cases may have more than one need identified). The Court Monitor notes that identified unmet continued to decline from the 325 unmet reported in the last status report. The highest noted unmet needs were Dental Screening (n=18) and Individual Therapy - Child (n=15) Outpatient Substance Abuse Treatment - Parents (n=14), and social Worker/Parent Visitation (14). Client refusal remains the top noted reason for the unmet need.

Unmet Needs Priority Needs v	vith Identified Barriers During the F	Prior Six M	onths
Need	Identified Barrier	Fourth Quarter 2019	First Quarter 2020
	DCF Failed to Properly Assess		
	Child/Family Member related to this		
Adoption Recruitment	need during the PUR	1	0
	DCF Failed to Properly Assess		
	Child/Family Member related to this		
ARG Consultation	need during the PUR	1	1
	DCF Failed to Properly Assess		
	Child/Family Member related to this		
Basic Foster Care (Core)	need during the PUR	0	1
Behavior Management	Placed on Wait List	1	1
	Provider Issues - Staffing, Lack of		
Care Coordination	Follow Through, etc.	1	0
Case Management/Support Advocacy	Delays in Referrals	2	2
	DCF Failed to Properly Assess		
	Child/Family Member related to this		
Case Management/Support Advocacy	need during the PUR	1	0
	DCF Failed to Properly Assess		
	Child/Family Member related to		
DCF/Provider Contacts	identified service during the PUR	4	0
DCF/Provider Contacts	Delays in Referrals	2	0
DCF/Provider Contacts	UTD from case plan or narrative	1	0
Dental or Orthodontic Services	Client Refused Service	1	1
Dental or Orthodontic Services	Delay in Referral by SW	1	0
Dental or Orthodontic Services	Insurance Issues	1	0
Dental or Orthodontic Services	Placed on Wait List	1	0

Need	Identified Barrier	Fourth Quarter 2019	First Quarter 2020
Dental Screening or Evaluation	Client Refused Service	4	8
Dental Screening or Evaluation	Delay in Referral by SW	1	3
Dental Screening or Evaluation	Insurance Issues	1	0
Dental Screening or Evaluation	DCF Failed to Properly Assess Child/Family Member related to identified service during the PUR	0	1
Domestic Violence Services - Perpetrator	Client Refused Service	4	1
Domestic Violence Services - Perpetrator	Insurance Issues	1	0
Domestic Violence Services - Perpetrator	Placed on Wait List	1	1
Domestic Violence Services - Perpetrator	DCF Failed to Properly Assess Child/Family Member related to this need	1	0
Domestic Violence Services - Perpetrator	during the PUR No Service Identified to	1	0
Domestic Violence Services - Perpetrator	Meet this Need	0	1
Domestic Violence Services - Prevention Services	Client Refused Service	1	0
	No Service Identified to		
Domestic Violence Services - Prevention Services	Meet this Need	0	1
Domestic Violence Services - Victim	Client Refused Service	5	0
Domestic Violence Services - Victim	Placed on Wait List	2	1
Domestic Violence Services - Victim	Delay in Referral by SW	1	0
Domestic Violence Services - Victim	No Referral Made by DCF during the PUR	1	0
Domestic Violence Services - Victim	No Service Identified to Meet this Need	0	1
	DCF Failed to Properly Assess Child/Family Member related to this need		
Domestic Violence Services - Victim	during the PUR	0	1
Drug/Alcohol Education Services - Parent	Client Refused Service	2	0
Educational Screening or Evaluation	Client Refused Service Provider Issues - Staffing, Lack of Follow Through,	1	2
Educational Screening or Evaluation	etc. DCF Failed to Properly Assess Child/Family Member related to this need	1	0
Educational Screening or Evaluation	during the PUR	0	1
Family Preservation Services	Client Refused Service	1	1

		Fourth	First
Need	Identified Barrier	Quarter 2019	Quarter 2020
i i i i i i i i i i i i i i i i i i i	Client Refused	2017	2020
Family Reunification Services	Service	1	0
	Service Deferred		
	Pending		
	Completion of		
Family Reunification Services	Another	1	0
	DCF Failed to		
	Properly Assess		
	Child/Family Member related to		
	this need during		
Family Reunification Services	the PUR	1	0
	Client Refused	-	<u> </u>
Foster Care Supports	Service	0	1
	Client Refused		
Group Counseling - Parents	Service	0	1
	Placed on Wait		
Head Start Services	List	1	0
	Delay in Referral	1	2
Health/Medical Screening or Evaluation	by SW	1	2
Health/Medical Screening or Evaluation	Insurance Issues	1	0
	Other: Mother hasn't scheduled to		
Health/Medical Screening or Evaluation	date.	1	0
Theatur Wedicar Screening of Evaluation	Client Refused	1	0
Health/Medical Screening or Evaluation	Service	0	5
	Placed on Wait		
Housing Assistance (Section 8)	List	2	0
	Client Refused		
IEP Programming	Service	2	2
	Service Deferred		
	Pending		
IED Day supervises	Completion of Another	1	0
IEP Programming	Client Refused	1	0
Individual Counseling - Child	Service	3	4
Individual Counsening - China	DCF Failed to	5	
	Properly Assess		
	Child/Family		
	Member related to		
	this need during		
Individual Counseling - Child	the PUR	3	0
	Delay in Referral	_	
Individual Counseling - Child	by SW	2	0

		Fourth	First
	Identified	Quarter	Quarter
Need	Barrier	2019	2020
	Lack of		
	Communication		
	between DCF and		
Individual Counseling - Child	provider	1	0
	Placed on Wait		
Individual Counseling - Child	List	1	0
	No Referral Made		
	by DCF during the		
Individual Counseling - Child	PUR	0	1
	Client Refused		
Individual Counseling - Parent	Service	0	7
	Delay in Referral		
Individual Counseling - Parent	by SW	0	1
	Placed on Wait		
Individual Counseling - Parent	List	0	1
	Client Refused		
In-Home Parent Education Services	Service	3	2
	Client Refused		
In-Home Treatment	Service	2	1
	Provider Issues -		
	Staffing, Lack of		
	Follow Through,		
In-Home Treatment	etc.	1	0
	No Referral Made		
	by DCF during the		
In-Home Treatment	PUR	1	0
	Placed on Wait		
In-Home Treatment	List	0	1
	Other: Service in		
	place but assessed		
	as not appropriate		
	- requires alternate		
In-Home Treatment	service	0	1

Need	Identified Barrier	Fourth Quarter 2019	First Quarter 2020
Inpatient Substance Abuse Treatment - Parent	Client Refused Service	1	3
Inpatient Substance Abuse Treatment - Parent	Placed on Wait List	0	1
Juvenile Justice Intermediate Evaluation	Client Refused Service	1	0
Life Skills Training	Client Refused Service	1	0
Matching/Placement Processing (includes ICO)	Placed on Wait List	0	1
Medication Management - Child	Client Refused Service	2	0
Medication Management - Child	Lack of Communication between DCF and provider	1	0
Medication Management - Parent	Lack of Communication between DCF and provider	1	0
Medication Management - Parent	Client Refused Service	0	1
Mental Health Screening or Evaluation - Child	Client Refused Service	2	0
Mental Health Screening or Evaluation - Parent	Client Refused Service	2	2
Mentoring	Placed on Wait List	1	0
Mentoring	Provider Issues - Staffing, Lack of Follow Through, etc.	1	0
Mentoring	No Referral Made by DCF during the PUR	0	2
Occupational Therapy	Client Refused Service	0	1
Other IH Service - Legal	Delay in Referral by SW	1	0
Other IH Service - Legal	No Referral Made by DCF during the PUR	0	1
Other Medical Intervention: bloodwork	Client Refused Service	1	0
Other Medical Intervention: gynecology appointment	Client Refused Service	2	0
Other Medical Intervention: VNA	Delay in Referral by SW	1	0
Other Medical Intervention: Eyeglasses	Insurance Issues	0	1
Other Mental Health Need: In Patient/Dual Diagnosis	Client Refused Service	0	1
Other Mental Health Need: Psychosexual Evaluation	Client Refused Service	0	1
Other OOH Service - Ice Breakers	Delay in Referral by SW	1	0
Other OOH Service - Legal	Neglect Petitions not filed	2	0
Other OOH Service - Subsidy/Adoption paperwork	No Referral Made by DCF during the PUR	0	1

Need	Identified Barrier	Fourth Quarter 2019	First Quarter 2020
Outpatient Substance Abuse Treatment - Parent	Client Refused Service	7	5
•	Lack of Communication		
	between DCF and		0
Outpatient Substance Abuse Treatment - Parent	provider	1	0
Outpatient Substance Abuse Treatment - Parent	Hours of Operation	0	1
Parenting Classes	Client Refused Service	2	4
Parenting Classes	No Referral Made by DCF during the PUR	1	1
Parenting Classes	Delay in Referral by SW	0	1
	No Service Identified to		
Parenting Groups	Meet this Need	1	0
Parenting Groups	Client Refused Service	1	1
Physical Therapy	Client Refused Service	0	1
Positive Youth Development Program	Placed on Wait List	0	1
Problem Sexual Behavior Evaluation	Client Refused Service	1	1
Psychiatric Evaluation - Child	Delay in Referral by SW	1	0
Relative Foster Care	Approval Process	0	1
Relative Foster Care	Delay in Referral by SW	0	1
Dubries Easter Com	DCF Failed to Properly Assess Child/Family Member related to this	0	1
Relative Foster Care	need during the PUR	0	1
Relative Foster Care	Other: Licensing Delay	0	1
Relapse Prevention Program - Parent	Client Refused Service	1	0
Sexual Abuse Therapy - Victim	Client Refused Service UTD from case plan or	0	1
Social Recreational Programming	narrative	0	1
Substance Abuse Screening - Child	Client Refused Service	1	0
Substance Abuse Screening - Parent	Client Refused Service	2	1
Substance Abuse Screening - Parent	DCF Failed to Properly Assess Child/Family Member related to this need during the PUR	1	1
Supportive Housing for Recovering Families	Placed on Wait List	2	0
Supportive Housing for Recovering Families	Approval Process	1	0

		Fourth Quarter	First Quarter
Need	Identified Barrier	2019	2020
	DCF Failed to Properly Assess		
	Child/Family Member related to this need		
SW/Child Visitation	during the PUR	2	0
SW/Child Visitation	Delays in Visitation	1	2
SW/Parent Visitation	Delay in Referral by SW	4	0
	DCF Failed to Properly Assess		
	Child/Family Member related to this need		
SW/Parent Visitation	during the PUR	4	3
SW/Parent Visitation	Client Refused Service	1	1
	No Referral Made by DCF during the		
SW/Parent Visitation	PUR	1	0
		132	105

In looking at discussion of the unmet needs identified within the six-month planning cycle reviewed, reviewers noted that most of the 105 cases reviewed across the two quarters, cases addressed all (43.8%) or some (23.8%) of these needs in the approved plan going forward.

There are a total of 5 cases in which needs and services unmet during the prior period were discussed at the ACR but were not addressed in the current approved case plan.

Were all needs and services unmet during the prior six months discussed at the ACR and, as appropriate, incorporated as action steps on the current case plan?										
Need Unmet Incorporated into the Current Case Plan	Frequency Fourth Quarter 2019	Frequency First Quarter 2020	Semi- Annual Frequency							
Yes - All	22	24	46							
Yes - Partially	15	10	25							
No - None	4	1	5							
N/A - There are no Unmet Needs	7	10	17							
N/A - this is the initial plan	5	7	12							
Total	53	52	105							

In looking at the recurrence of unmet needs across consecutive planning cycles, the review found that during the fourth quarter there were 21 cases (39.6%) identifying the same unmet need carrying across the two planning case planning cycles. There were 22 cases in the First Quarter 2020 which represent 42.3% of the cases with an unmet need that carried across two planning cycles.

Reviewers also noted that there continue to be discrepancies between issues noted in the case record (or identified at the ACR) and those incorporated into the case plan. This occurred related to 21 cases (39.6%) during the Fourth Quarter 2019 and 12 cases (23.1%) during the First Quarter 2020. This does not mean that the agency was not working on addressing the priority need, but rather that the case plan failed to accurately identify the priority need for the families as evidenced by the documentation or noted at ACR. A listing of all 75 individual needs not incorporated are presented below.

Fourth	First
Quarter	
Barrier 2019	2020
ed to Properly	
nild/Family	
elated to this	
ng the PUR 1	0
Wait List 0	1
e Identified to	
Need 1	0
elay in	
cy (TOG) 1	0
e Identified to	
Need 1	4
fused Service 0	1
e Identified to	
Need 2	1
o Current	
Case Plan 1	0
e Identified to	
Need 1	1
e Identified to	
Need 2	1
o Current	
Case Plan 1	0
e Identified to	0
Need 1	0
Current	
Case Plan 1	0
	1
	1
	0
	I Case Plan1ce Identified toNeed00 CurrentI Case Plan1

		Fourth Quarter	First Quarter
Need	Identified Barrier	2019	2020
	No Service Identified to Meet		
IEP Programming	this Need	1	0
	Other: No Current Approved		
IEP Programming	Case Plan	1	0
	No Service Identified to Meet		
Individual Counseling - Child	this Need	2	0
	Other: No Current Approved		
Individual Counseling - Child	Case Plan	1	1
	No Referral Made by DCF		
Individual Counseling - Child	during the PUR	0	1
	No Service Identified to Meet		
Individual Counseling - Parent	this Need	2	0
	Other: No Current Approved		
Individual Counseling - Parent	Case Plan	1	1
	UTD from Case Plan or		
In Home Parent Education and Support	Narratives	0	1
	No Service Identified to Meet		
In-Home Treatment	this Need	2	0
	N/A - While not documented		
	in plan, client Engaged in	1	0
In-Home Treatment	Service	1	0
Lab Carabina (Dia constant)	No Service Identified to Meet	1	0
Job Coaching/Placement	this Need	1	0
Matching/Processing (Includes ICO)	Placed on Wait List	0	1
	No Service Identified to Meet		
Medical Intervention: Gynecology Appointment	this Need	1	0
	No Service Identified to Meet	1	0
Medical Intervention: Occupational Therapy	this Need	1	0
Medical Intervention: Eyeglasses	Insurance Issues	0	1
	No Service Identified to Meet		
Medication Management - Child	this Need	1	0
	No Service Identified to Meet	-	
Mental Health Screening or Evaluation - Child	this Need	2	0
	No Referral Made by DCF		
Mentoring	during the PUR	0	1
	No Service Identified to Meet		
Other IH Services - Birth to 3	this Need	1	0

		Fourth Quarter	First Quarter
Need	Identified Barrier	2019	2020
	No Referral Made by		
Other OOH Service - Legal (Filing TPR)	DCF during the PUR	1	0
	No Service Identified to	_	
Other OOH Service - Permanency Goal	Meet this Need	2	0
	No Service Identified to		
Other OOH Service - Permanency Support Services	Meet this Need	0	1
	No Service Identified to	_	
Other Mental Health Need: Psychosexual Evaluation	Meet this Need	0	1
Other State Agency (DMHAS, DDS, MSS, etc.)	Delay in Referral by SW	0	1
	Other: No Current		
Outpatient Substance Abuse Treatment - Parent	Approved Case Plan	1	0
	No Service Identified to		
Parenting Classes	Meet this Need	2	1
	Other: No Current		
Parenting Classes	Approved Case Plan	1	1
	No Service Identified to		
Parenting Group	Meet this Need	2	0
	Other: No Current		
Preparation for Adult Living Services	Approved Case Plan	1	0
	No Service Identified to		
Preparation for Adult Living Services	Meet this Need	1	0
	No Service Identified to		
Psychiatric Evaluation - Child	Meet this Need	1	0
	Other: No Current		
Relapse Prevention Program - Parent	Approved Case Plan	0	1
	Other: FM no longer		
	wants TOG. Though no		
	steps to address this		
	need, DCF has identified		
	and is working with		
	relative to determine if		
Relative Foster Care	they can be resource.	1	0
	No Service Identified to		
Substance Abuse Screening - Child	Meet this Need	1	0
	No Service Identified to		
Substance Abuse Screening - Parent	Meet this Need	1	0
	DCF Failed to Properly		
	Assess Child/Family		
	Member related to this		
Substance Abuse Screening - Parent	need during the PUR	0	1

		Fourth	First
		Quarter	Quarter
Need	Identified Barrier	2019	2020
	No Service Identified to Meet		
Supervised Visitation	this Need	1	0
	Other: No Current Approved		
Supportive Housing for Recovering Families	Case Plan	1	0
	No Service Identified to Meet		
Young Parents Program	this Need	1	0
	No Referral Made by DCF		
Young Parents Program	during the PUR	0	1
		50	25

JUAN F. ACTION PLAN MONITORING REPORT

February 2020

This report includes data relevant to the permanency and placement issues and action steps embodied within the Action Plan. Data provided comes from the monthly point-in-time information from LINK and the Chapin Hall database.

A. PERMANENCY ISSUES

Progress Towards Permanency:

The following table developed using the Chapin Hall database provides a longitudinal view of permanency for annual admission cohorts from 2006 through 2019.

Figure 1: Children Exiting With Permanency, Exiting Without Permanency, Unknown Exits and Remaining In Care (Entry Cohorts)

						Per	riod of E	ntry to C	Care					
	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
Total Entries	3408	2853	2829	2628	2694	2297	1859	2005	1930	1990	2258	2081	2355	2102
In 1	1262	1095	1098	1093	1025	707	560	535	499	427	566	542	488	
yr	37.0%	38.4%	38.8%	41.6%	38.0%	30.8%	30.1%	26.7%	25.9%	21.5%	25.1%	25.9%	20.7%	
In 2	1972	1675	1676	1582	1378	1052	857	841	791	754	903	790		
yrs	57.9%	58.7%	59.2%	60.2%	51.2%	45.8%	46.1%	41.9%	41.0%	37.9%	40.0%	38.0%		
In 3	2324	1974	1943	1792	1676	1245	1035	1072	1000	972	1179			
yrs	68.2%	69.2%	68.7%	68.2%	62.2%	54.2%	55.7%	53.5%	51.8%	48.8%	52.2%			
In 4	2500	2090	2033	1895	1780	1357	1119	1159	1111	1075				
yrs	73.4%	73.3%	71.9%	72.1%	66.1%	59.1%	60.2%	57.8%	57.6%	54.0%				
То	2623	2174	2122	1953	1851	1436	1160	1213	1169	1094	1253	934	676	284
Date	77.0%	76.2%	75.0%	74.3%	68.7%	62.5%	62.4%	60.5%	60.6%	55.0%	55.5%	44.9%	28.7%	13.5%
						Non-Pe	rmanent	t Exits						
In 1	259	263	250	208	196	138	95	125	111	95	68	62	97	
yr	7.6%	9.2%	8.8%	7.9%	7.3%	6.0%	5.1%	6.2%	5.8%	4.8%	3.0%	25.9%	4.1%	
In 2	345	318	320	267	243	188	146	182	140	124	89	88		
yrs	10.1%	11.1%	11.3%	10.2%	9.0%	8.2%	7.9%	9.1%	7.3%	6.2%	3.9%	4.2%		
In 3	401	354	363	300	275	220	190	218	157	156	112			
yrs	11.8%	12.4%	12.8%	11.4%	10.2%	9.6%	10.2%	10.9%	8.1%	7.8%	5.0%			
In 4	449	392	394	328	309	257	218	236	176	178				
yrs	13.2%	13.7%	13.9%	12.5%	11.5%	11.2%	11.7%	11.8%	9.1%	8.9%				
То	553	468	476	408	388	304	259	280	201	184	119	101	97	59
Date	16.2%	16.4%	16.8%	15.5%	14.4%	13.2%	13.9%	14.0%	10.4%	9.2%	5.3%	4.9%	4.1%	2.8%

						Peri	od of Ei	ntry to (Care					
	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
	Unknown Exits													
In 1	76	62	60	75	127	205	133	101	112	196	250	237	316	
yr	2.2%	2.2%	2.1%	2.9%	4.7%	8.9%	7.2%	5.0%	5.8%	9.8%	11.1%	11.9%	13.4%	
In 2	117	98	91	139	303	399	254	309	341	431	499	516		
yrs	3.4%	3.4%	3.2%	5.3%	11.2%	17.4%	13.7%	15.4%	17.7%	21.7%	22.1%	24.8%		
In 3	140	124	125	192	380	475	336	396	442	530	639			
yrs	4.1%	4.3%	4.4%	7.3%	14.1%	20.7%	18.1%	19.8%	22.9%	26.6%	28.3%			
In 4	167	156	167	217	399	499	375	442	478	572				
yrs	4.9%	5.5%	5.9%	8.3%	14.8%	21.7%	20.2%	22.0%	24.8%	28.7%				
То	225	207	214	252	438	540	418	475	497	582	663	592	468	131
Date	6.6%	7.3%	7.6%	9.6%	16.3%	23.5%	22.5%	23.7%	25.8%	29.2%	29.4%	28.4%	19.9%	6.2%
						Rem	ain In C	are				-		
In 1	1811	1433	1421	1252	1346	1247	1071	1244	1208	1272	1374	1240	1465	
yr	53.1%	50.2%	50.2%	47.6%	50.0%	54.3%	57.6%	62.0%	62.6%	63.9%	60.9%	59.2%	62.2%	
In 2	974	762	742	640	770	658	602	673	658	681	767	687		
yrs	28.6%	26.7%	26.2%	24.4%	28.6%	28.6%	32.4%	33.6%	34.1%	34.2%	34.0%	33.0%		
In 3	543	401	398	344	363	357	298	319	331	332	328			
yrs	15.9%	14.1%	14.1%	13.1%	13.5%	15.5%	16.0%	15.9%	17.2%	16.7%	14.5%			
In 4	292	215	235	188	206	184	147	168	165	165				
yrs	8.6%	7.5%	8.3%	7.2%	7.6%	8.0%	7.9%	8.4%	8.5%	8.3%				
То	7	4	17	15	17	17	22	37	63	130	223	454	1114	1628
Date	0.2%	0.1%	0.6%	0.6%	0.6%	0.7%	1.2%	1.8%	3.3%	6.5%	9.9%	21.8%	47.3%	77.5%

The following graphs show how the ages of children upon their entry to care, as well as at the time of exit, differ depending on the overall type of exit (permanent or non-permanent).

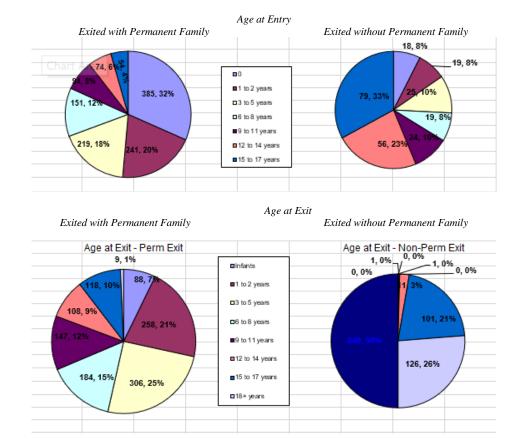


FIGURE 2: CHARACTERISTICS OF CHILDREN EXITING WITH AND WITHOUT PERMANENCY (2019 EXIT COHORT)

Permanency Goals:

The following chart illustrates and summarizes the number of children (which excludes youth ages 18 and older) at various stages of placement episodes and provides the distribution of Permanency Goals selected for them.

FIGURE 3: DISTRIBUTION OF PERMANENCY GOALS ON THE PATH TO PERMANENCY (CHILDREN IN CARE ON FEBRUARY 3, 2020³)

Y es 195 Goals of:	No ↓ 3080				
452 (91%) Adoption 32 (6%) OPPLA 9 (2%) Transfer of Guardianship 1 (<1%) Reunification	Has the child b No 1860	been in care more than 15 Yes ↓ 1220 Has a TPR proceedi Yes 293 Goals of: 249 (85%) Adoption		ited not to file TPR?	No
1 (<1%) Blank		20 (7%) Trans. of Guardian:	207 Goals of:	Documented Reasons:	720 Goals of:
		Sub/Unsub 17 (6%) Reunify	97 (47%) Trans. of Guardian: Sub/Unsub	50% Compelling Reason 25%	295 (41%) Trans. of Guardian Sub/Unsub
		7 (2%) OPPLA	56 (27%) Adoption 39 (19%)	Petition in process 21% Child is with relative	206 (29%) Reunify
			Reunify	4%	156 (22%) Adoption
			15 (7%) OPPLA	Services not provided	58 (8%) OPPLA
					5 (1%) Blank

³ Children over age 18 are not included in these figures.

Preferred Permanency Goals:

Reunification	Nov 2018	Feb 2019	May 2019	Aug 2019	Nov 2019	Feb 2020
Total number of children with Reunification goal, pre-TPR and post-TPR	1587	1673	1589	1557	1501	1432
Number of children with Reunification goal pre-TPR	1586	1671	1588	1557	1498	1431
• Number of children with Reunification goal, pre-TPR, >= 15 months in care	256	278	237	251	240	262
 Number of children with Reunification goal, pre-TPR, >= 36 months in care 	30	29	25	26	35	36
Number of children with Reunification goal, post-TPR	1	2	1	0	3	1

Transfer of Guardianship (Subsidized and Non-Subsidized)	Nov 2018	Feb 2019	May 2019	Aug 2019	Nov 2019	Feb 2020
Total number of children with Transfer of Guardianship goal (subsidized and non-subsidized), pre-TPR and post TPR	558	567	604	585	636	654
Number of children with Transfer of Guardianship goal (subsidized and non-subsidized), pre-TPR	548	560	592	574	629	645
• Number of children with Transfer of Guardianship goal (subsidized and non-subsidized, pre-TPR, >= 22 months)	230	225	214	181	196	197
• Number of children with Transfer of Guardianship goal (subsidized and non-subsidized), pre-TPR , >= 36 months)	64	68	81	73	71	67
Number of children with Transfer of Guardianship goal (subsidized and non-subsidized), post-TPR	10	7	12	11	7	9

Adoption	Nov 2018	Feb 2019	May 2019	Aug 2019	Nov 2019	Feb 2020
Total number of children with Adoption goal, pre-TPR and post- TPR	1249	1189	1257	1266	1224	1150
Number of children with Adoption goal, pre-TPR	675	689	714	717	700	698
Number of children with Adoption goal, TPR not filed, >= 15 months in care	207	225	237	229	242	212
Reason TPR not filed, Compelling Reason	10	10	10	11	6	5
• Reason TPR not filed, petitions in progress	29	30	30	39	61	45
• Reason TPR not filed, child is in placement with relative	5	2	4	6	6	4
• Reason TPR not filed, services needed not provided	1	4	4	1	2	2
• Reason TPR not filed, blank	162	179	189	172	167	156
Number of cases with Adoption goal post-TPR	574	500	543	549	524	452
 Number of children with Adoption goal, post-TPR, in care >= 15 months 	541	471	504	515	497	413
 Number of children with Adoption goal, post-TPR, in care >= 22 months 	483	414	417	434	415	349
Number of children with Adoption goal, post-TPR, no barrier, > 3 months since TPR	14	9	6	7	9	15
Number of children with Adoption goal, post-TPR, with barrier, > 3 months since TPR	39	27	30	29	22	28
Number of children with Adoption goal, post-TPR, with blank barrier, > 3 months since TPR	317	251	246	315	271	277
valuel, > 5 monuls since 1FK				313	211	

Progress Towards Permanency:	Nov 2018	Feb 2019	May 2019	Aug 2019	Nov 2019	Feb 2020
Total number of children, pre-TPR, TPR not filed, >=15 months in	667	725	653	645	677	720
care, no compelling reason						

Non-Preferred Permanency Goals:

Long Term Foster Care Relative:	Nov 2018	Feb 2019	May 2019	Aug 2019	Nov 2019	Feb 2020
Total number of children with Long Term Foster Care Relative goal	0	0	0	0	0	0
Number of children with Long Term Foster Care Relative goal, pre-TPR	0	0	0	0	0	0
• Number of children with Long Term Foster Care Relative goal, 12 years old and under, pre-TPR	0	0	0	0	0	0
Long Term Foster Care Rel. goal, post-TPR	0	0	0	0	0	0
• Number of children with Long Term Foster Care Relative goal, 12 years old and under, post-TPR	0	0	0	0	0	0

OPPLA	Nov 2018	Feb 2019	May 2019	Aug 2019	Nov 2019	Feb 2020
Total number of children with OPPLA goal	113	107	117	131	136	135
Number of children with OPPLA goal, pre-TPR	86	80	92	104	107	103
• Number of children with OPPLA goal, 12 years old and under, pre-TPR	0	0	0	0	0	1
Number of children with OPPLA goal, post-TPR	27	27	25	27	29	32
• Number of children with OPPLA goal, 12 years old and under, post-TPR	0	0	0	0	0	0

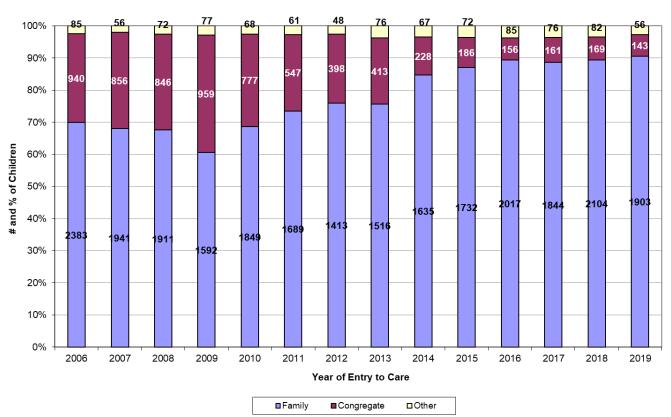
Missing Permanency Goals:

	Nov 2018	Feb 2019	May 2019	Aug 2019	Nov 2019	Feb 2020
Number of children, with no Permanency goal, pre-TPR, >= 2 months in care	17	13	11	16	21	19
Number of children, with no Permanency goal, pre-TPR, >= 6 months in care	6	4	7	8	13	12
Number of children, with no Permanency goal, pre-TPR, >= 15 months in care	4	2	4	0	6	5
Number of children, with no Permanency goal, pre-TPR, TPR not filed, >= 15 months in care, no compelling reason	2	2	1	0	4	5

B. PLACEMENT ISSUES

Placement Experiences of Children

The following chart shows the change in use of family and congregate care for admission cohorts between 2006 and 2019.



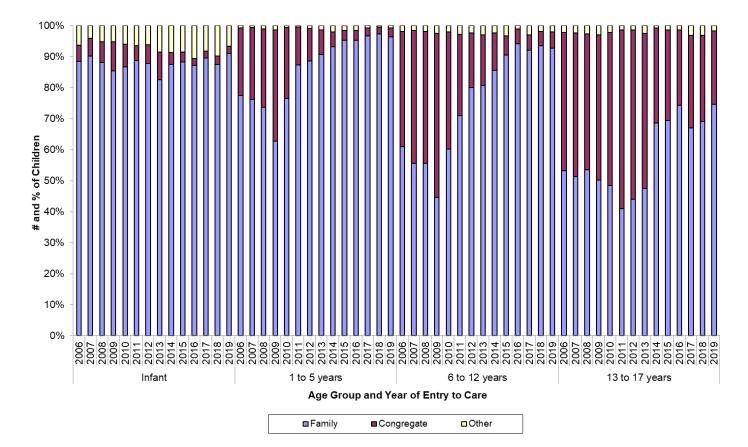
Children's Initial Placement Type (by Entry Cohort)

The next table shows specific care types used month-by-month for entries between January 2019 and December 2019.

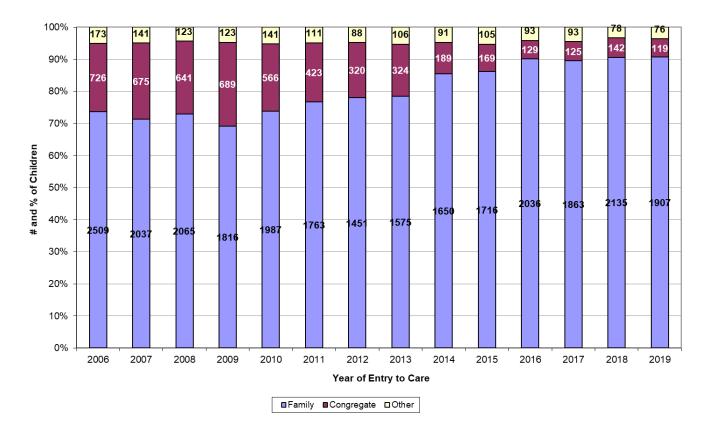
DCF Facilities N													
_													
			enterFeb19	enterMar19	enterApr19	enterMay19	enterJun19	enterJul19	enterAug19	enterSep19	enterOct19	enterNov19	enterDec19
Residential		-	2	4	4	2	1	3	2	1		2	6
		1.7%	1.4%	1.9%	2.4%	1.1%	0.5%	1.7%	1.0%	0.5%		1.3%	4.1%
DCF Facilities	Ν					3		3		1	2		
	%					1.6%		1.7%		0.5%	1.5%		
Foster Care	Ν	100	70	123	79	107	93	106	84	83	73	77	77
	%	55.2%	47.6%	57.5%	46.5%	56.3%	46.5%	60.2%	42.9%	44.9%	54.9%	50.0%	52.0%
Group Home	N	1		1	1	2	1	1	2	2	2		1
	%	0.6%		0.5%	0.6%	1.1%	0.5%	0.6%	1.0%	1.1%	1.5%		0.7%
Independent Living	j N										1		
	%										0.8%		
Relative Care	Ν	52	60	63	58	47	73	46	80	77	32	54	52
	%	28.7%	40.8%	29.4%	34.1%	24.7%	36.5%	26.1%	40.8%	41.6%	24.1%	35.1%	35.1%
Medical	N	2	3	7	5	3	13	2	3	3	3	6	4
	%	1.1%	2.0%	3.3%	2.9%	1.6%	6.5%	1.1%	1.5%	1.6%	2.3%	3.9%	2.7%
Safe Home	N	4	2	4	3	6	6	3	6	3	3	3	1
	%	2.2%	1.4%	1.9%	1.8%	3.2%	3.0%	1.7%	3.1%	1.6%	2.3%	1.9%	0.7%
Shelter	Ν	6	2	5	5	10	2	2	3	2	3	2	3
	%	3.3%	1.4%	2.3%	2.9%	5.3%	1.0%	1.1%	1.5%	1.1%	2.3%	1.3%	2.0%
Special Study	N	13	8	7	15	10	11	10	16	13	14	10	4
l' í	%	7.2%	5.4%	3.3%	8.8%	5.3%	5.5%	5.7%	8.2%	7.0%	10.5%	6.5%	2.7%
Total	N	181	147	214	170	190	200	176	196	185	133	154	148
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

The chart below shows the change in level of care usage over time for different age groups.





It is also useful to look at where children spend most of their time in DCF care. The chart below shows this for admission of the 2006 through 2019 admission cohorts.



Children's Predominant Placement Type (by Entry Cohort)

						Case Sum	maries						
placement type of censor date)	e in spell	enterJan 19	enterFeb 19	enterMar19	enterApr19	enterMay 19	enterJun 19	enterJul 19	enterAug 19	enterSep 19	enterOct19	enterNov19	enterDec19
Residential	N	4	2	4	2	8	1	4	3	2	2	2	
	%	2.4	1.5	2.5	1.0	4.0	.5	2.2	1.3	1.1	1.2	.9	
DCF Facilities	Ν		1	2	1	1	1	1	1				
	%		.8	1.2	.5	.5	.5	.6	.4				
Foster Care	Ν	68	57	57	91	79	111	78	113	98	74	108	
	%	41.2	43.5	35.4	44.8	39.1	51.4	43.8	49.8	54.1	42.8	46.0	49
Group Home	Ν	7	6	2	5	3	6	1	4	4	2	2	
	%	4.2	4.6	1.2	2.5	1.5	2.8	.6	1.8	2.2	1.2	.9	
	N	2	3	4	4	6	1	2		2	2	2	
Living	%	1.2	2.3	2.5	2.0	3.0	.5	1.1		1.1	1.2	.9	4
Relative Care	N	64	54	67	75	78	72	66	80	62	72	95	
	%	38.8	41.2	41.6	36.9	38.6	33.3	37.1	35.2	34.3	41.6	40.4	3
Medical	N	1	2	2	5		4	1	3	2	1	3	
	%	.6	1.5	1.2	2.5		1.9	.6	1.3	1.1	.6	1.3	
Safe Home	N	1	1	1	2	2	5	2	2		1	3	
	%	.6	.8	.6	1.0	1.0	2.3	1.1	.9		.6	1.3	
Shelter	N	3	1	4	5	10	4	4	4	5	2		
	%	1.8	.8	2.5	2.5	5.0	1.9	2.2	1.8	2.8	1.2		
Special Study	N	13	3	16	12	13	11	15	14	4	13	19	
	%	7.9	2.3	9.9	5.9	6.4	5.1	8.4	6.2	2.2	7.5	8.1	;
Uknown	N	2	1	2	1	2		4	3	2	4	1	
	%	1.2	.8	1.2	.5	1.0		2.2	1.3	1.1	2.3	.4	
Total	N	165	131	161	203	202	216	178	227	181	173	235	
	%	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100

The following chart shows monthly statistics of children who exited from DCF placements between January 2019 and December 2019, and the portion of those exits within each placement type from which they exited.

The next chart shows the primary placement type for children who were in care on February 3, 2020 organized by length of time in care.

<u>Juan F.</u> v. Lamont Exit Plan Status Report September 2020

					[Ouration Categor	у			
			1 <= durat < 30	30 <= durat < 90	90 <= durat < 180	180 <= durat < 365	365 <= durat < 545	545 <= durat < 1095	more than 1095	Total
Primary	Residential	Count	4	2	2	14	11	23	24	8
ype of spell >50%)		% Row	5.0	2.5	2.5	17.5	13.8	28.7	30.0	100
		% Col	2.7	0.8	0.5	1.7	1.7	2.5	4.2	2
	DCF Facilities	Count	0	1	3	4	0	1	1	
		% Row	0.0	10.0	30.0	40.0	0.0	10.0	10.0	100
		% Col	0.0	0.4	0.7	0.5	0.0	0.1	0.2	C
	Foster Care	Count	70	105	157	352	245	464	359	17
		% Row	4.0	6.0	9.0	20.1	14.0	26.5	20.5	100
		% Col	47.6	43.9	36.6	43.3	36.9	51.3	63.5	46
	Group Home	Count	1	3	6	5	9	24	35	
		% Row	1.2	3.6	7.2	6.0	10.8	28.9	42.2	100
		% Col	0.7	1.3	1.4	0.6	1.4	2.7	6.2	:
	Independent	Count	0.0	0.0	0.0	0	0	2	1	
	Living	% Row	0.0	0.0	0.0	0.0	0.0	66.7	33.3	10
		% Col	0.0	0.0	0.0	0.0	0.0	0.2	0.2	
	Relative Care	Count	58	95	197	342	303	281	51	13
		% Row	4.4	7.2	14.8	25.8	22.8	21.2	3.8	10
		% Col	39.5	39.7	45.9	42.1	45.6	31.1	9.0	3
	Medical	Count	3	1	1	6	2	2	1	
		% Row	18.8	6.3	6.3	37.5	12.5	12.5	6.3	10
		% Col	2.0	0.4	0.2	0.7	0.3	0.2	0.2	
	Mixed (none	Count	0	0	1	3	9	28	60	
	>50%)	% Row	0.0	0.0	1.0	3.0	8.9	27.7	59.4	10
		% Col	0.0	0.0	0.2	0.4	1.4	3.1	10.6	:
	Safe Home	Count	0	1	2	5	0	1	0	
		% Row	0.0	11.1	22.2	55.6	0.0	11.1	0.0	10
		% Col	0.0	0.4	0.5	0.6	0.0	0.1	0.0	(
	Shelter	Count	5	3	3	5	3	1	0	
		% Row	25.0	15.0	15.0	25.0	15.0	5.0	0.0	10
		% Col	3.4	1.3	0.7	0.6	0.5	0.1	0.0	
	Special Study	Count	4	21	36	65	78	62	29	2
	,	% Row	1.4	7.1	12.2	22.0	26.4	21.0		10
		% Col	2.7	8.8	8.4	8.0	11.7	6.9		10
	Unknown	Count	2.1		21	12	4	15		
	Cindiowi	% Row	3.1	10.8	32.3	18.5	6.2	23.1		10
		% Col	1.4	2.9	4.9	1.5	0.2	1.7		IU

Congregate Care Settings

Placement Issues	Nov 2018	Feb 2019	May 2019	Aug 2019	Nov 2019	Feb 2020
Total number of children 12 years old and under, in Congregate Care	17	17	11	15	15	11
 Number of children 12 years old and under, in DCF Facilities 	1	1	1	0	0	0
 Number of children 12 years old and under, in Group Homes 	4	4	4	4	3	3
 Number of children 12 years old and under, in Residential 	8	7	5	7	8	7
Number of children 12 years old and under, in Safe Home or SFIT	4	5	1	2	3	1
Number of children 12 years old and under in Shelter	0	0	0	2	1	0
Total number of children ages 13-17 in Congregate Placements	218	209	202	188	170	175

Use of SAFE Homes, Shelters and PDCs

The analysis below provides longitudinal data for children (which may include youth ages 18 and older) who entered care in Safe Homes, Permanency Diagnostic Centers and Shelters.

						Perio	d of Ei	ntry to	Care					
	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
Total Entries	3408	2853	2829	2628	2694	2297	1859	2005	1930	1990	2258	2081	2355	2102
SAFE Homes/SFIT	396	382	335	471	331	145	68	56	30	9	23	54	54	45
	12%	13%	12%	18%	12%	6%	4%	3%	2%	0%	1%	3%	2%	2%
Shelters	114	136	144	186	175	194	169	175	91	58	53	35	45	45
	3%	5%	5%	7%	6%	8%	9%	9%	5%	3%	2%	2%	2%	2%
Total	510	518	479	657	506	339	237	231	121	67	76	89	99	90
	15%	18%	17%	25%	19%	15%	13%	12%	6%	3%	3%	4%	4%	4%

						Per	iod of E	ntry to	Care			13 25 15 17.1% 28.1% 15.2% 8 12 8 10.5% 13.5% 8.1% 17 10 14 22.4% 11.2% 14.1%		
	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
Total Initial Plcmnts	510	518	479	657	506	339	237	231	121	67	76	89	99	90
<= 30	186	162	150	229	135	103	60	63	37	28	28	36	56	57
days	36.5%	31.3%	31.3%	34.9%	26.7%	30.4%	25.3%	27.3%	30.6%	41.8%	36.8%	40.4%	56.6%	63.3%
31 - 60	73	73	102	110	106	56	44	41	27	9	13	25	15	10
	14.3%	14.1%	21.3%	16.7%	20.9%	16.5%	18.6%	17.7%	22.3%	13.4%	17.1%	28.1%	15.2%	11.1%
61 - 91	87	79	85	157	91	54	39	38	18	8	8	12	8	8
	17.1%	15.3%	17.7%	23.9%	18.0%	15.9%	16.5%	16.5%	14.9%	11.9%	10.5%	13.5%	8.1%	8.9%
92 - 183	118	131	110	124	136	84	56	57	24	15	17	10	14	14
	23.1%	25.3%	23.0%	18.9%	26.9%	24.8%	23.6%	24.7%	19.8%	22.4%	22.4%	11.2%	14.1%	15.6%
	46	73	32	37	38	42	38	32	15	7	10	6	6	1
184+	9.0%	14.1%	6.7%	5.6%	7.5%	12.4%	16.0%	13.9%	12.4%	10.4%	13.2%	6.7%	6.1%	1.1%

The following is the point-in-time data taken from the monthly LINK data, and may include those youth ages 18 and older.

Placement Issues	Aug 2018	Nov 2018	Feb 2019	May 2019	Aug 2019	Nov 2019	Feb 2020
Total number of children in SAFE Home/SFIT	13	9	10	11	9	9	8
• Number of children in SAFE Home/SFIT, > 60 days	5	4	4	3	4	5	4
• Number of children in SAFE Home/SFIT, >= 6 months	1	1	1	0	1	1	2
Total number of children in STAR/Shelter Placement	25	23	25	24	20	8	16
 Number of children in STAR/Shelter Placement, > 60 days 	13	12	15	7	8	7	5
• Number of children in STAR/Shelter Placement, >= 6 months	3	4	4	3	1	1	0
Total number of children in MH Shelter	0	0	0	0	0	0	0
• Total number of children in MH Shelter, > 60 days	0	0	0	0	0	0	0
• Total number of children in MH Shelter, >= 6 months	0	0	0	0	0	0	0

Time in Residential Care

Placement Issues	Aug 2018	Nov 2018	Feb 2019	May 2019	Aug 2019	Nov 2019	Feb 2020
Total number of children in Residential care	93	91	86	89	87	82	86
• Number of children in Residential care, >= 12 months in Residential placement	29	21	21	23	24	23	26
• Number of children in Residential care, >= 60 months in Residential placement	0	0	0	0	0	0	1

Appendix A

Data Summary for March 2020 - August 2020 (COVID-19)

Data Summary for March 2020 - August 2020 (COVID-19)

With input and coordination from the Court Monitor's Office and external stakeholders including the *Juan F*. Plaintiffs, the Department's Strategic Planning Division Bureau Chief Treena Mazzotta has developed a slide deck of data. The slide deck provides information about foundational components of the Department's work and efforts.

The Department has remained open and active throughout the period beginning in March when the state responded to the COVID-19 threat. The Careline as well as the Solnit facilities remained active 24-7 and hundreds of essential workers were designated to respond to both new reports as well as cases already being serviced. The Department's communication efforts during this crisis have been exemplary. Commissioner Dorantes and her administrative team have provided regular updates and clarification through a variety of contacts. The agency has been transparent, inclusive and responsive to any questions posed. The Department quickly shifted staff to a tele-working platform and 2100 + tablets were distributed and supported by the Information Technology and Workforce for Professional Development staff. Foster parents and private providers rose to the challenge as well, to provide service, care and protection to the children they serve in the pandemic environment. Core and therapeutic foster care foster homes were contacted routinely and Ongoing Social Workers and FASU staff provided ongoing support. The Department coordinated PPE safety equipment needs for both their staff and the private providers; a difficult task in the early days and months of the pandemic.

What has emerged over the months since March 2020 is a comprehensive plan to adjust to the change in how the Department's work needs to be performed during the pandemic. Difficult decisions were routinely made after triaging efforts to provide services as safely as possible for both the DCF staff and the families they work with.

The social distancing recommendations to the pandemic resulted in difficult decisions regarding social worker visitation with families as well as access for biological families to visit with their children in foster care. In person visits were disrupted but technology issues were addressed to provide for visual visits. Court proceedings have been halted and these delays and related trauma for children and families will need to be addressed. In-Home families' case management services by DCF were largely switched to virtual visits with contact and triage processes were quickly established to identify and address situations where virtual contact was not successful, or safety/risk factors warranted in-person contact. Older youth in the Department's Services Post Majority (SPM) care had schooling, work and living arrangements disrupted. The Department made contacts with each of these clients and assessed their needs and challenges; subsequently, supports and case management services were increased via electronic and virtual contacts. The issuance of form DCF-800 (Notice of Proposed Denial, Suspension, Reduction, or Discontinuance of DCF Benefits) used when a youth passes from care was suspended through at least the end of the year and youth who recently passed from care were given the opportunity to again be serviced by the Department.

It is important to note some of the efforts that the Department has made during this trying time to respond to both children and family's needs as the safety and well-being of their staff. These efforts included:

- Consultation with the Governor's Office, other state agencies, child welfare jurisdictions across the country and community partners to be informed of and develop best practices in child protection work.
- The Department has continued its racial justice evolution through this period under review. The confluence of this pandemic, racial unrest, and economic devastation has illuminated existing disparities. This (im)perfect storm reflects the need for systemic attention to institutional level strategies. An anti-racist framework and Senior Leadership coaching components have been added to the cadre of efforts in CTDCF toolbox. Training is necessary for awareness, however change initiatives with defined metrics are being developed to improve outcomes.
- Conducted "table-top" exercises to strategize the steps needed to maintain operations if a facility or division of the Department was compromised due to the pandemic.
- Collaborate with "sister" state agencies on common issues in planning to resume full functioning strategies.
- Provide written guidance and video recorded messages to all staff, including community partners, clarifying new procedures. (This now occurs weekly.)
- Deployed over 1,800 tablets, including approximately 600 in one week alone, leading to over 85% of staff successfully teleworking.
- Implemented two new programs: IFCS (Integrated Family Care and Support) and Voluntary Services with a private provider.
- Engaged with children and families using innovative and creative methods via remote technology such as Face Time and Microsoft Teams.
- Established "after incident reviews" to discuss how a circumstance impacted the Agency and which additional supports are needed if the situations again presented itself.
- Responded in-person to those circumstances which could not be resolved remotely while ensuring staff had access to and utilized personal protective equipment.
- Formalized a visitation triage process for identified cohorts of children to assess the need for resumption of in-person visitation with their families.
- Continued to monitor services to vulnerable populations such as older youth, children with specialized needs and children and families in disproportionally impacted communities.
- Collaborated to create 100 COVID-19 testing slots available each day to youth in care over the age of 18 and to foster parents.
- Established a foster parent contact database so communications could be quickly and consistently delivered and confirmed backup childcare plans with each caregiver.

- Established the statewide media "*When it Builds Up, Talk it Out*" campaign which includes a phone line staffed by community providers whom parents can call when in need of support.
- Conducted a contact tracing process guided by DCF Medical Director of all COVID 19 positive diagnosis.
- Presented twice at the Governor's Council on Women and Girls Health and Safety Subcommittee regarding health and safety resources available to support Connecticut children and families and how to access them during the pandemic as well as services for survivors of intimate partner violence and their children.
- Developed and continue to regularly update a COVID-19 website at <u>https://portal.ct.gov/DCF/COVID-19/COVID-19</u> which has resulted in over 19,000 unique individuals accessing the information.
- Established an e-mail address for internal DCF staff and external partners to ask specific questions relating to the pandemic: <u>DCF.COVID-19@ct.gov.</u>
- Produced a daily newsletter with information regarding supports available for children, families and staff as well as highlighting positive efforts of the workforce.
- Published a monthly "*Spotlight on What's Right*" newsletter to enhance the Department's messaging and support the unique contributions of staff.
- Encouraged staff to utilize internal supports, including the Employee Assistance Program, ensuring a healthy work/life balance.
- Engaged in weekly conference calls with key legislators to provide Department updates and resolve issues brought to their attention.
- Met with leadership from 8 different state employee labor unions to answer questions and clarify operational procedures for staff throughout the department. Weekly meetings continue with particular unions.
- Conducted weekly videoconferencing with the Children's League of Connecticut (CLOC) which has now moved to bi-weekly.
- Outreach occurs daily from our Licensing Division to private providers caring for our children in congregate care facilities daily to assess staffing, census, and availability of PPE and from program leads to trouble-shoot concerns with maintaining virtual connections to families they serve.
- Follow up on inquiries from contracted and fee-for-service credentialled providers from our Fiscal Department.
- Solicited PPE need from nonprofit provider community and submitted through the Essential Support Function process.
- Hosted and coordinated weekly meeting of legal directors from state agencies to discuss and coordinate on legal related COVID issues
- Presented the Department's planning on a national call with over 200 representatives from jurisdictions across the country.

- Established 4 subcommittees to develop recommendations to the Commissioner and Executive Team leading to resuming of full operations. Those groups are as follows: Physical Safety, Emotional/Psychological Safety, Health/Medical, Personnel Considerations.
- Established an internal/external workgroup to provide a plan and recommendations towards resuming full operations with contracted and credentialed providers.
- Collaborated with the Statewide Advisory Council, FAVOR and AFCAMP along with soliciting input from members of the Family First workgroups and the entire provider community regarding engaging the "Youth and Family Voice in Resuming Full Operations."
- Created local implementation teams to ensure consistency in planning and implementation as the Department moves towards resuming full operations. This also allows for local plans to be made depending on the unique needs of each office and facility.

Along with existing outcome and data reports, the Department Strategic Planning Division and the Court Monitor's Office launched a series of informal reviews to look at select cohorts of children service by DCF. The protocol developed was relatively simple and easy to use with data entered in Excel for use by the agency's quality improvement efforts. These reviews allowed information to immediately be provided to the chain of command in the regions at a time when the work processes were shifting and gave considerable insight into areas of strength and challenges.

The cohorts explored included:

- In-Home cases with youth aged 0-5
- Services Post Majority cases (older youth)
- Differential Response Service cases (Intake and Family Assessment Response cases)
- Contact and visitation reviews including assessment of the triage efforts begun during the response to the pandemic.

We acknowledge that face-to-face contact is the preferred visitation standard for child welfare but that the current pandemic has in large part limited that type of contact unless risk and/or safety issue prevail or requires mitigation. The general findings of these informal reviews are very positive. We found that:

- The timeliness and quality of documentation in the case records has improved.
- The frequency and quality of supervision is better reflected in the records.
- Narratives documented more attention to the basic needs of families and children as opposed to only the reasons the Department remained involved. The narratives reflected better engagement efforts despite the virtual format.
- Case planning efforts continued.
- Families basic needs including food and internet connectivity challenges were a common theme.

- Contact with families and children was increased from prior to March 2020. Many records reflected 3-5 contacts in a month with not only families with providers and other stakeholders. The only stakeholder group where contact documentation was limited in the records reviewed involved the schools and school personnel.
- While interruptions of community services were evident at first, the private network quickly pivoted to tele-therapy and virtual platforms when possible to support families.
- Due to the reduction in court activity, progress related to court decisions for reunification, adoption and transfer of guardianship have been put on hold. Considerable trauma to children and families is resulting from these delays in permanency.
- Cases reviewed of older youth indicated the majority continued their education virtually online with little interruption. Incidences where connectivity existed were addressed by DCF staff and consistent electronic or virtual contact and assessment was evident in the LINK documentation.

The following is the DCF Quality Improvement Statewide Data Report as of August 2020.

COVID-related Data Pulls

Monthly AO Reports

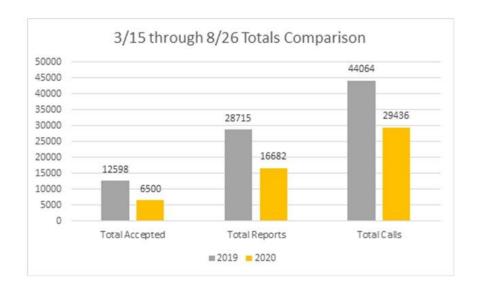
Quality Improvement During COVID

Qualitative Reviews

Federal Indicators

Process QA (Triage protocols)

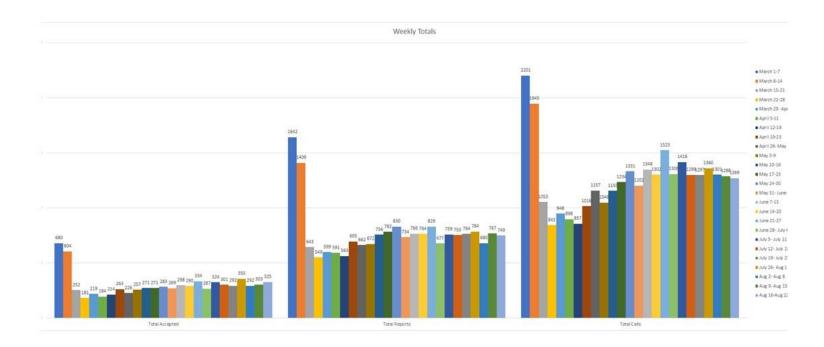
Strategic Planning/Child Welfare Collaboration

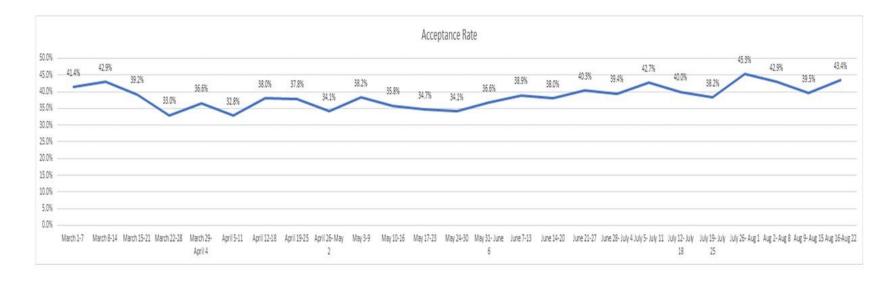


<u>Comparative Data-</u> data extracted from LINK Reports and Careline NEC phone system, comparing March 15 to August 26, 2019, to March 15 to August 26, 2020. Relative to the same time period of 2019, the Department received about

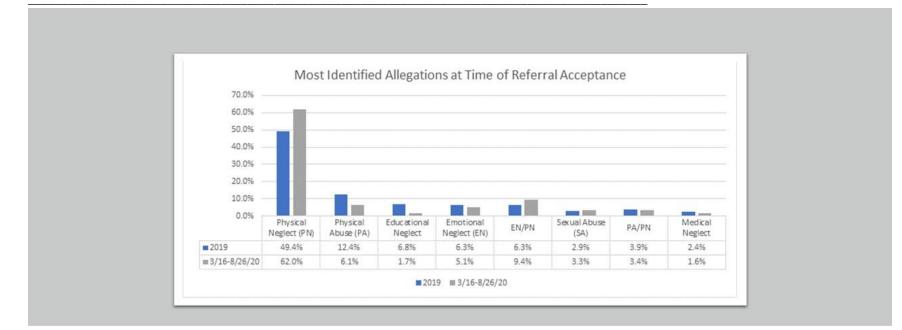
- Created 48.4% fewer accepted reports
- 41.9% fewer reports
- Received 33.2% less calls to the Careline

Longitudinal Data: Data from LINK reports and Careline NEC phone system tracking variables weekly from March 2020 through August 22, 2020

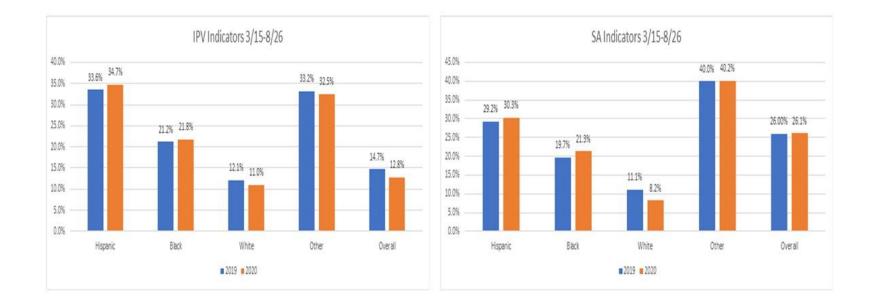




Acceptance Rate by Week

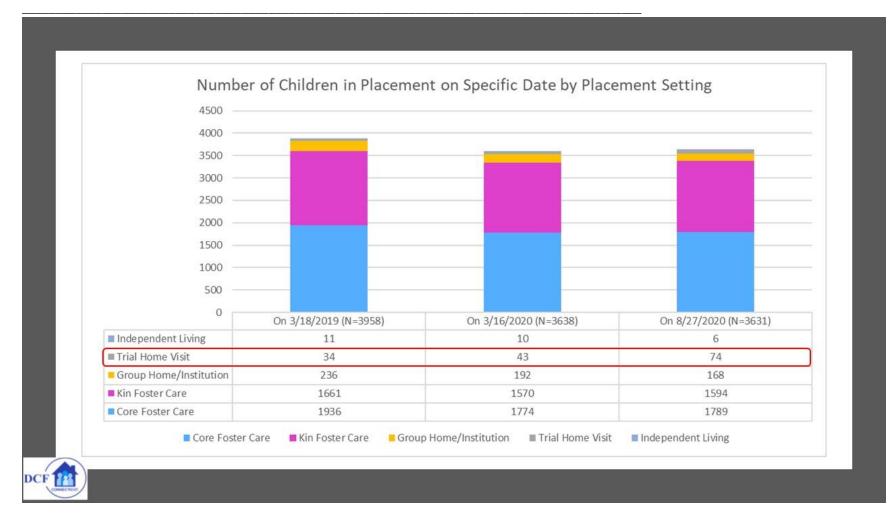


• During the pandemic, the Department accepted a higher rate of referrals for physical neglect than 2019. Physical neglect would be the primary allegation for incidents of IPV and exposure to substance misuse.



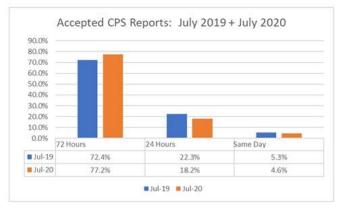


							Sta	tewide									
State	Re	gion 1	Regio	m 2	Region	13 Re	egion 4	Region	5	Regio	on 6						
CIP D	ASHBOAR	D		% of Total (Children-	n-Placement (CIP)	# in Cong	regate C	are Sub	groups	# and	% of Child	ren Enter	ing Place	ment During 1	Time Period
			Family Foster Care					Age Group			Kinship Care						
Observation Date	Total Caseload Points	Total CIP	Foster Care	Relative Care	Special Study	Independent Living	Congregate Care	Out of State	>=13	7-12	<6	Entries During Period	Relative Care	Special Study	Foster Care	Congregate Care	Independent Living
09/01/2019	13,586	4,252	43.1 %	37.1 %	7.1 %	5.4 %	7.4 %	7	281	30	4	182	45.6 %	6.6 %	41.2 %	5.5 %	1.1 9
10/01/2019	14,219	4,253	42.4 %	37.8 %	7.4 %	5.2 %	7.2 %	6	275	28	4	141	25.5 %	10.6 %	53.9 %	8.5 %	1.4 9
11/01/2019	14,396	4,176	42.7 %	37.5 %	7.6 %	5.3 %	7.0 %	6	262	25	4	156	35.9 %	6.4 %	47.4 %	9.0 %	1.3 9
12/01/2019	14,392	4,095	42.6 %	37.6 %	7.4 %	5.4 %	7.0 %	6	260	25	3	147	38.1 %	3.4 %	51.0 %	6.1 %	1.4 9
01/01/2020	13,780	4,084	42.5 %	37.8 %	7.2 %	5.4 %	7.2 %	6	267	23	3	163	50.3 %	3.1 %	36.8 %	9.2 %	0.6 9
02/01/2020	13,749	4,089	42.2 %	38.0 %	7.1 %	5.5 %	7.2 %	7	272	20	2	132	28.0 %	4.5 %	50.0 %	14.4 %	3.0 9
03/01/2020	13,880	4,047	43.1 %	37.6 %	6.9 %	5.5 %	6.9 %	9	258	18	5	97	47.4 %	10.3 %	30.9 %	10.3 %	1.0 9
04/01/2020	12,948	4,010	43.4 %	37.2 %	7.2 %	5.4 %	6.9 %	7	253	17	5	92	32.6 %	10.9 %	44.6 %	9.8 %	2.2 9
05/01/2020	11,167	4,051	43.5 %	37.2 %	7.3 %	5.3 %	6.6 %	7	246	18	5	109	30.3 %	11.0 %	45.9 %	12.8 %	0.0 9
06/01/2020	11,239	4,113	43.4 %	36.9 %	7.6 %	5.3 %	6.8 %	8	252	23	6	121	39.7 %	5.0 %	41.3 %	11.6 %	2.5 %
07/01/2020	11,318	4,128	43.3 %	37.3 %	7.6 %	5.3 %	6.5 %	8	241	21	7	112	30.4 %	7.1 %	47.3 %	14.3 %	0.9 9
08/01/2020	11,285	4,080	43.0 %	37.3 %	7.6 %	5.5 %	6.6 %	8	242	22	4	55	30.9 %	3.6 %	56.4 %	7.3 %	1.8 %
% Change from 9/1/2019 to Latest	-16.9%	-4.0%	-4.3%	-3.6%	3.7%	-1.3%	-14.9%	14.3%	-13.9%	-26.7%	0.0%	-69.8%	-79.5%	-83.3%	-58.7%	-60.0%	-50.0%



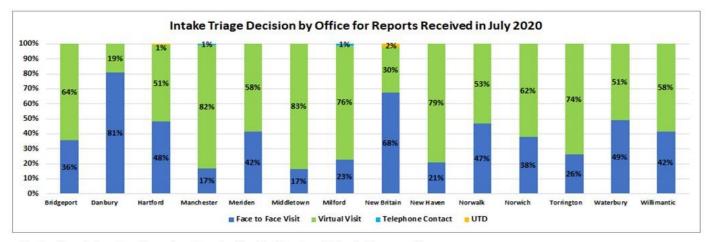


- Every intake received is triaged to determine response type
- June 66% virtual, July 60% Virtual (based on first triage documented in LINK) Other
- June 33% Face to face; July 40% face to face
- Important to note that often a decision may change following the first triage based on next steps and response- triage log only reflects initial triage



March 16-August 26, 2020 Accepted Investigations

Response Time	T %
72 Hours	77.1%
24 Hours	18.0%
Same Day	4.8%
Grand Total	100.0%

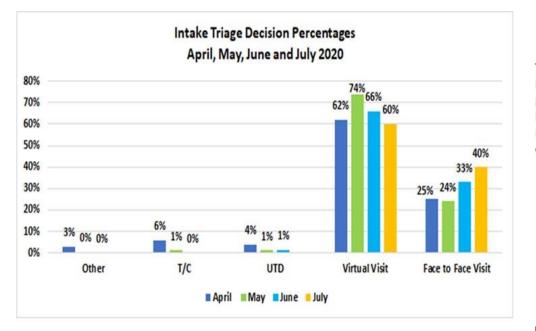


Intake Triage Decision - Contact Type July 2020

Number of accepted reports and types of reports vary by office; this in turn impacts triage decision across offices

Intake Triage Log 8-12-20

Intake Triage Decisions



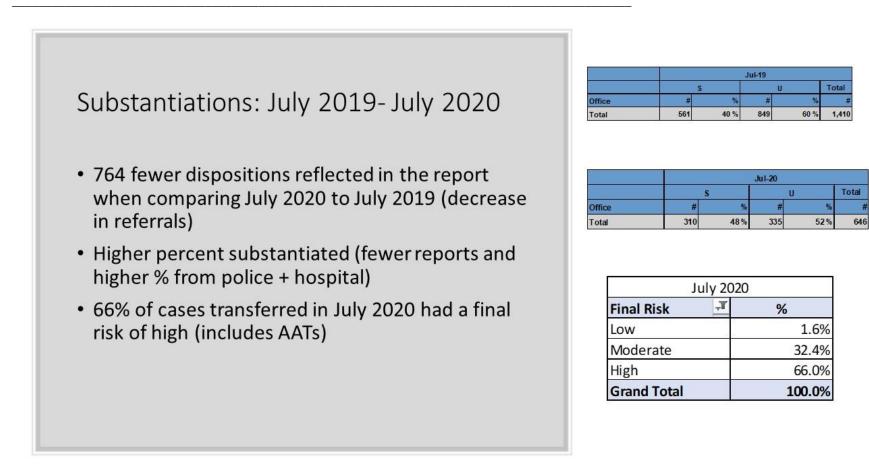
There has been a consistent increase in the number and percentage of Face to Face contacts in Intake over the last 4 months. The number/percentage of Virtual Visits peaked in May.

Intake Triage Log 8-12-20

Intakes Transferred to Ongoing

Total Cases Cases Added / Start Of Transferred Cases Closed / Transferred During **During Period** End Of Period Period Period % Closed Intakes Transferred to Ongoing Services **Total Unique** Total Cases Total Unique Time Period Cases Open **Total New Cases** Closed Cases Open Aug - 19 10,830 1,808 2,171 18.3% 10,467 14.7% Sep - 19 10,467 2,472 1,820 11,119 Oct - 19 11,119 2,638 2,503 15.2% 11,254 Nov - 19 11,254 2,436 2,326 14.2% 11,364 Dec - 19 11,364 2,075 2,697 14.0% 10,742 Jan - 20 10,742 2,585 2,534 15.9% 10,793 10,793 2,325 2,177 14.9% 10,941 Feb - 20 Mar - 20 10,941 1,891 2,686 12.8% 10,146 Apr - 20 10,146 952 2,723 10.1% 8,375 May - 20 8,375 1,133 1,225 17.5% 8,283 Jun - 20 8,283 1,295 1,229 16.7% 8,349 Jul - 20 8,349 1,386 1,450 17.2% 8,285

DCF Case Flow Report - August, 2019 to July, 2020, Area Offices: Statewide



Juan F. v. Lamont Exit Plan Status Report September 2020

24.7% of the IH cases on this report have a recent risk rating of high

41.9% are low or very low

33.5% are moderate

Ongoing services continues to triage cases for decisions related to in-person contact.

In July, 390 in home cases were triaged

As of July 31, 2020, over 800 in home cases have been triaged (cumulative)

In July, 92% of the triages resulted in a decision for face to face contact

Row Labels	Very Low	Low	Moderate	High	Grand Total		
Bridgeport	22	45	54	24	145		
Danbury	22	28	27	8	85		
Hartford	17	72	87	73	249		
Manchester	13	28	77	74	192		
Meriden	5	26	21	10	62		
Middletown	3	14	21	19	57		
Milford	23	75	74	42	214		
New Britain	25	56	105	102	288		
New Haven	21	83	73	53	230		
Norwalk	42	67	41	11	161		
Norwich	12	56	52	70	190		
Torrington	6	21	17	10	54		
Waterbury	35	88	51	28	202		
Willimantic	8	21	46	26	101		
Grand Total	254	680	746	550	2230		

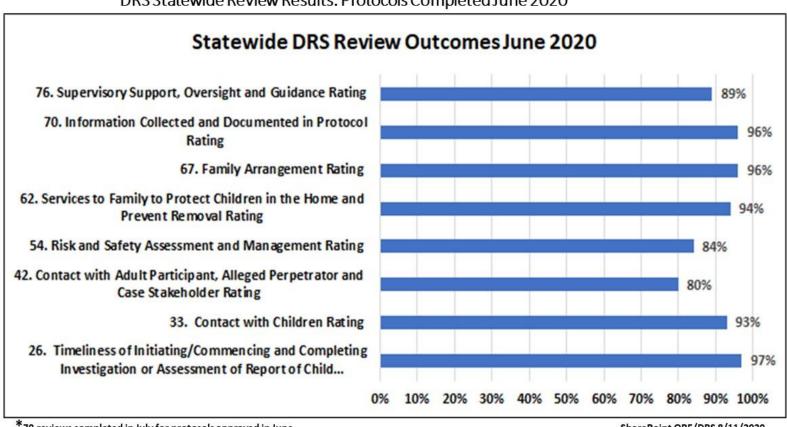
Juan F. v. Lamont Exit Plan Status Report September 2020

Prioritizing Reviews + Real-Time Feedback



- Since March, QI,QA and the Court Monitor have completed over 1000 case reviews including:
 - SDM Case Reads
 - Pending Intakes
 - IH
 - SPM
 - DRS

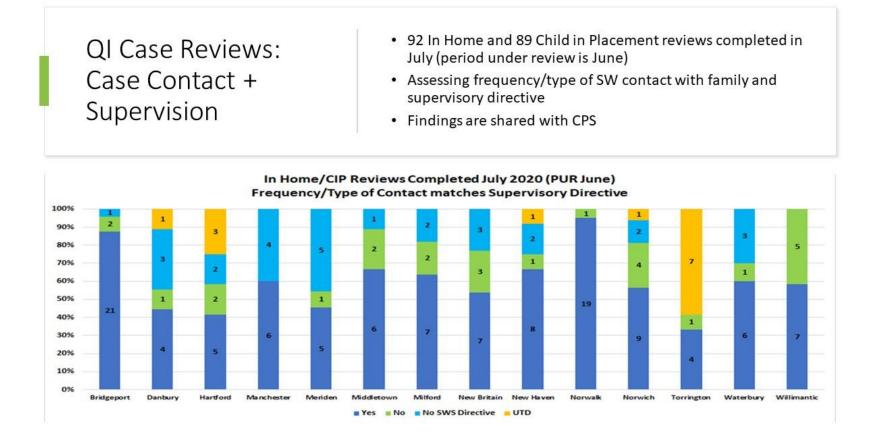
This does not include other ad hoc reviews or Administrative Case Reviews



DRS Statewide Review Results: Protocols Completed June 2020

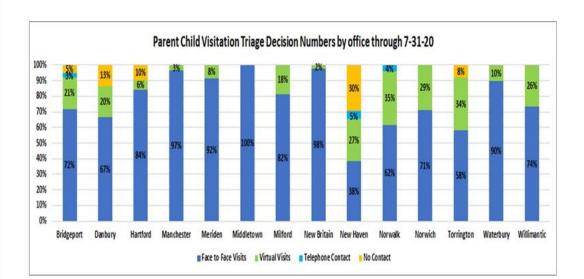
*70 reviews completed in July for protocols approved in June

SharePoint ORE/DRS 8/11/2020



Juan F. v. Lamont Exit Plan Status Report September 2020

> Parent-Child Visitation Triage Decision by Office (through 7/31/20)



- 568 Triages occurred through 7/31/20
- Decision for face-to-face visitation most often resulted
- Timeframe to reunification and age of child(ren) were the most frequently cited reason for visitation triage

Additional Data During COVID-19

Foster Care Licensure: March through June 2020

Therapeutic Foster Care

• 25 new TFC families licensed (non-kin)

Foster Care- between March-June 2020

- 257 Licenses Issued
- 567 Licenses Pending

Core and Adoptive FC

- 181 families at the beginning of the licensure process
- 208 families prepared for Pre-Licensing training
- Pre-licensing sessions suspended for 34 families

Children in Placement (<18): Medical Appointments

- LINK medical profile icon reflects that for 1062 children in care, the "last *physical exam/visit" date is documented as occurring between 3/16/2020 and 8/27/2020 (*does not identify in-person or telehealth; requires case review)
- The Department is also currently working to establish a new MOU to allow for ongoing monitoring of well visits for children in care on an ongoing basis which will allow for improved data quality/accuracy

Older Youth in Care

- As of 7/30/20, 52 youth statewide reached the age of 18 and elected to continue in care with DCF
- For this same timeframe, DCF reached out to 35 young adults who exited care between January 1st and the onset of the moratorium and 4 re-entered care after re-entry was offered.

Priority Report (IH)



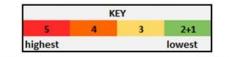
Priority Report

- Example Priority Report
- CPS is able to access case details in this report
- Updated monthly and distributed to QI and CPS Office Leadership
- Area Office view is also included

Priority Level Percentage x Region

Location	1	2	3	4	5	UTD	Total
Region 1	38%	28%	21%	10%	3%	0%	100%
Region 2	23%	23%	26%	18%	9%	1%	100%
Region 3	21%	21%	29%	22%	7%	0%	100%
Region 4	22%	27%	25%	16%	9%	1%	100%
Region 5	31%	28%	20%	17%	4%	1%	100%
Region 6	14%	25%	32%	19%	9%	0%	100%
Total	24%	25%	25%	17%	7%	1%	100%

Priority Report Metrics: 08.25.2020

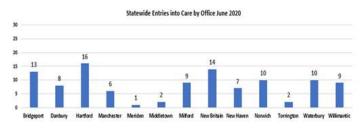


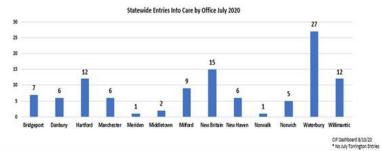
Monthly AO Reports

Report volume by office	Transfer rates	Intake Triage Decisions	Overdue DRS	
Completion Timeframes	Substantiations	Supervision	Visitation (IH/CIP)	
	Safety/Risk	Entries into Care		

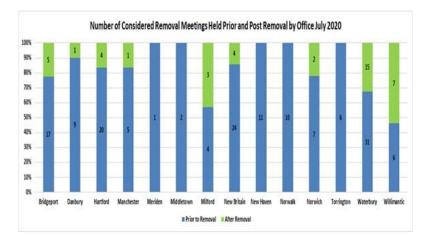
Entries into Care

Statewide Entries into Care by Office June and July 2020

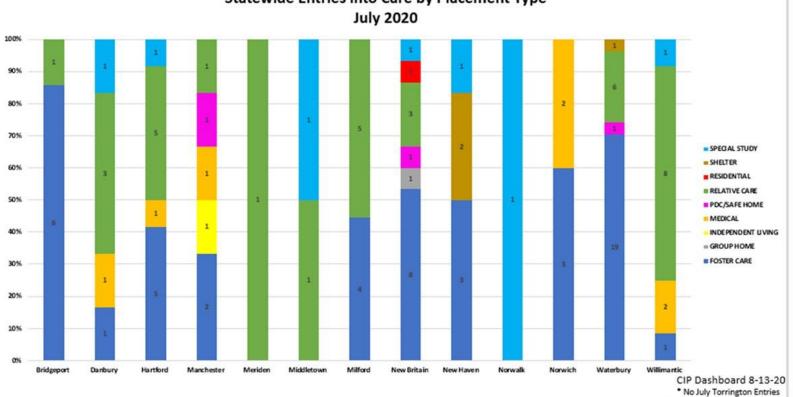




Some variance in numbers is expected due to data entry timeframes and time of report pull



Total of 228 Considered Removal Meetings held in July 2020

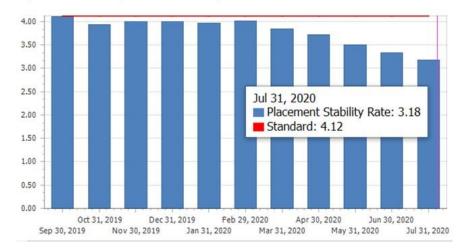


Statewide Entries into Care by Placement Type

3

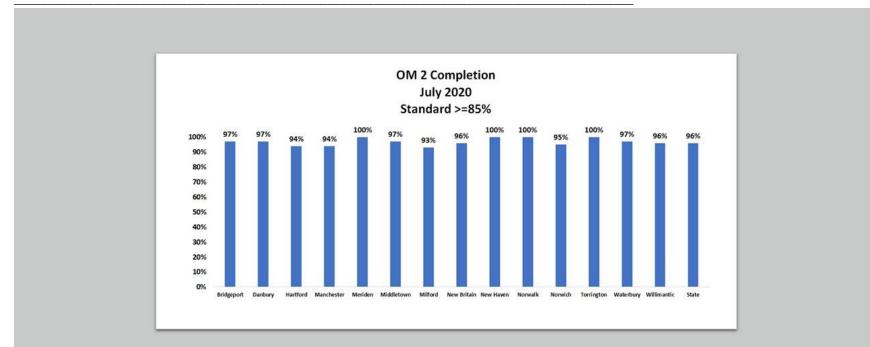
Placement Stability Rate: Of all children who entered during the rolling 12 month period, rate of placement moves per 1000 days in care

Report Time Period: September 1, 2019 - July 31, 2020

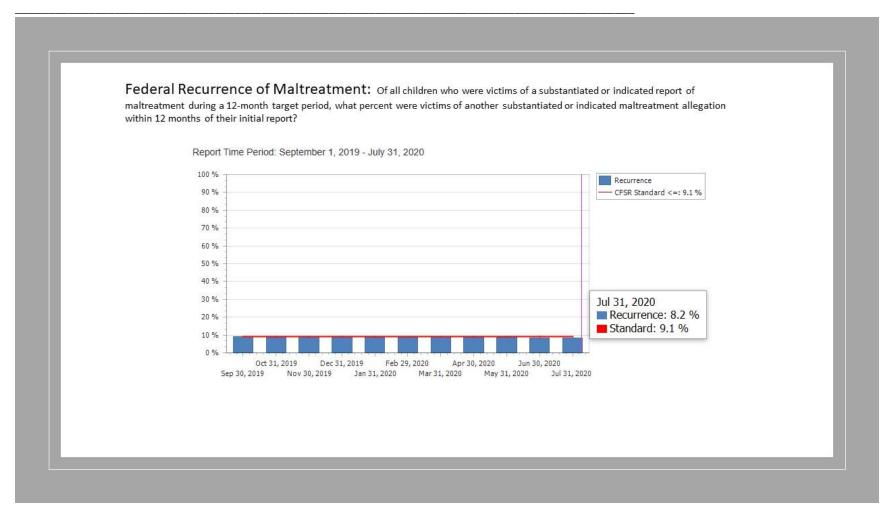


- Placement Stability: Federal Standard is <=4.12
- Agency continues to meet the standard and has seen improved placement stability over recent months

Juan F. v. Lamont Exit Plan Status Report September 2020



Intake: Timely Completion ROM Report 6/8/20

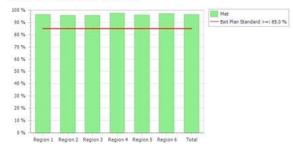


ROM In-Home Visitation July 2020

Exit Plan #16: Monthly Worker-Child Visitation (Out-of-F

Months worker-child visit made (of months child in care entire month)

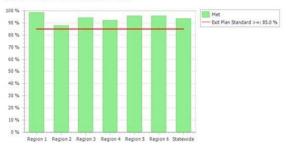
Report Time Period: July 1, 2020 - July 31, 2020



- Quantitative data for visitation
- QI and Court Monitor continue to review samples of cases to assess quality
- · Virtual visitation is reflected in these totals

Exit Plan #17: Twice Monthly Worker-Family Visitation II

Months with two worker-family visits made (of months with in-home assignment for entire mo Report Time Period: July 1, 2020 - July 31, 2020



Appendix B Commissioner's Highlights from: The Department of Children and Families Exit Plan Outcome Measures Status Report (October 1, 2019 – March 31, 2020)

Commissioner Statement for Juan F v. Lamont Exit Plan Status Report

The last 6 months have challenged this state like never before. The Connecticut Department of Children and Families (CTDCF), as with all other child welfare jurisdictions across the country, has been met with the enormous responsibility of navigating child protection while in the clutches of an international public health crisis. I continue to be in awe of the steadiness of Governor Ned Lamont as he shepherds the state through these uncharted waters. He has demonstrated the precision of a surgeon in his decisive leadership. This unwavering commitment has positioned CT as a forerunner in many of the key metrics being followed in responsiveness to the COVID-19 pandemic. The Lamont administration's directive, from the very beginning of its tenure, was to collaborate, work across sectors and operate with transparency and integrity. This expectation has prepared us for the unimaginable storm we are currently navigating. Honesty and responsiveness to the relationships we have cultivated has afforded CTDCF the opportunity to find our way through mission critical work expectations while simultaneously attending to the health and safety of our workforce.

The well-being of children is paramount to the ultimate strength of a society. In the context of the *Juan F*. Exit Plan, I am humbled that the Court Monitor can pre-certify that CTDCF has worked hard to maintain quality investigation standards. This measure reflects the 'front door' of the timeline that starts the trajectory of our involvement with families. Likewise, to jurisdictions nationwide, the CTDCF Careline has had to adjust to a significantly lower call volume and continued to work around the clock in responding to the reports of child maltreatment after normal workhours. Attention to the components of differential response processes equates to improved safety decisions, more consistent risk assessments and comprehensive intervention. CTDCF partnered differently with our provider community to offer a warmline to any CT parent experiencing pandemic related stressors.

As we partner with providers across our service array, we have steadfast commitment to improved outcomes. Along with appreciation to Governor Lamont, the Office of Policy and Management, and the Connecticut Legislature for their continued support, we thank the provider trade associations, foster parents, families & other stakeholders who together have prioritized the safety of CT's children.

Although tested during this crisis, the vision of this CTDCF Administration is to reinforce clear and simple values:

- Keep children *safely at home* whenever possible;
- Place children with relatives (including maternal and paternal family) or someone they know, to *maintain kinship bonds*, if they must enter state care. As of 9/1/20, 44.3% of children are in placements with extended family members as of this writing.
- If they cannot be safely placed with someone they know, children *will be in a family* setting through our strong networks of foster family homes. On 9/1/20, over 90% of children in care are living with a family.
- We have also steadily *reduced the use of institutional care* for those children who require out of home clinical treatment. Although only 6.5% of children in our care on September 1, 2020 are in group care settings, the congregate care providers we entrust

have worked tremendously hard during the pandemic and also are owed a debt of gratitude.

- Efforts to address *timely permanency* have also been compromised by the impact of the shuttering of courthouses in response to this state of emergency. CTDCF is also very thankful to the Judicial branch, the Assistant Attorney Generals and Public Defender's office in their pledge to work with the Dept's Legal division to keep the priority work of the court moving, which they all have done consistently. This attention has resulted in completed adoptions, the establishment of remote hearings and a process of prioritizing pending court actions where feasible.
- Multidisciplinary assessments and Enhanced Service Coordination serve to ensure children are *better off* following Department intervention. These components more accurately identify root causes of familial strife and match to the appropriate services to address those needs.
- Academic & vocational preparation of older youth served by CTDCF continues to be a priority of Departmental reform. The governor's Emergency Declaration allows for the enactment of specific actions to be authorized by agency Commissioners. I have authorized suspension of 'aging out' during the pandemic, permitted re-entry with more flexible criteria, and made extra efforts to reconnect with young people who had recently transitioned from care to try and ensure their stability. Staff in our *Transitioning Youth for Success* and *Education* divisions work diligently with area office social workers to ensure teens and young adults have technology to stay virtually connected to remote learning. This same collaboration worked to bring our committed students back from college campuses safely to continue their coursework here at home. The unpredictability of this virus' transmission has resulted in the extension of these protections through the remaining months of 2020.
 - While the pandemic has slowed progress in so many areas, this aspect of the work has demonstrated what can happen when systems invest in young people. Our teens have been vocal in their representation of CT in regional & national focus groups and youth-oriented summits. The have continued active participation in well-established quarterly Commissioner meetings and in topical Teen Town Halls designed to afford DCF committed youth forums to discuss pandemic coping challenges and strategies for law enforcement interaction.
 - This quarter has also reflected young adult involvement in curriculum review with the DCF Workforce Academy but also representation in a fiscal process to offer perspective on expenditures that directly impact this age cohort.

When these priorities were tested by this ever-present (*im*)perfect storm of COVID-19, societal unrest and economic devastation, the racial justice evolution of CTDCF has also been enhanced to introduce an antiracist framework with attention to leadership coaching and specific disparity outcome improvement change initiatives. I am very proud of the statewide racial justice workgroup continued development. The Bureau of Strategic Planning has developed and stood up review tools to measure the efficacy of work product in this remote environment. The CTDCF Senior leadership has made significant strides in refining the strategies in each of the identified target areas to maintain focus on the Dept's mission while navigating the unpredictable challenges of a global pandemic.

The pandemic has made the deployment of tablets and other technology imperative for the Department to stay connected. The Academy for Workforce Development (AWD) along with CT-KIND, Information Systems and the DCF HELPDESK has been an incredible collaboration to pivot the work of CTDCF into the virtual space. With the assistance of Human Resources, new staff have been on-boarded and trained during this precarious time. AWD has established an entire virtual platform of course offerings. With the partnership of a local college, AWD, the Dept's Health and Wellness Division have developed a series of instructional videos on the proper use of personal protective equipment and workplace rules. The Dept's Medical Director has valiantly led CTDCF through this public health crisis with exemplary aptitude. A contact tracing protocol has been effective at keeping the workplace virus transmissions very low across the Department.

Along with managing the Department's fiscal solvency, monitoring and adjusting the continuity of operations plan and all of the tremendous physical plant modifications to ensure continued workplace health and safety, Administrative divisions have also conducted the CTDCF's first virtual LEAN events to continue the efforts to streamline Dept processes. Tabletop exercises and an internal replication of the governor's unified command structure resulted in more seamless across Dept information sharing, collaboration and troubleshooting.

Fiscal Services have also worked alongside the System Development division to keep the provider community involved in the Dept's reopening efforts. Although CTDCF has never closed, these divisions, have continued to develop plans of consistent strategies to safely resume full functioning and service to families. I continue to be amazed at the tenacity of each of the divisions to support the work of CTDCF in these harrowing circumstances to ensure children youth and families are supported.

During this period under review, CTDCF's External Affairs Bureau stood up a dedicated COVID 19 mailbox and website to make available information on statewide resources to over 20,000 unique URL's. This effort coupled with weekly Commissioner update videos, regular newsletters and even the Dept's first ever Virtual All Staff Meeting -- keeping CTDCF's workforce informed with accurate information by which to serve families most effectively.

During the previous quarter, the planning stages of developing our CT state plan in response to the federal *Family First Prevention Services Act* began. It is these established stakeholder relationships that have proven very valuable in navigating the service delivery to families. The state plan development timeframe has been extended and the workgroup leads of this endeavor have been re-engaged to resume the work of the identified subcommittees.

CT DCF is committed to continuing progress even in the grips of an international crisis. Along with maintaining aforementioned contacts with the legislative and judicial branches, CTDCF is solidly incorporated with the other health and human services agencies across our state. We actively problem solve and collectively seek guidance from our public health experts, and the Department of Administrative Services' Office of Labor Relations. The CT Comptroller's Office has provided opportunity for state employee testing. All of this has prepared CT to be as safely responsive to the families and communities we mutually serve. Leaders across CTDCF participate regularly in cross jurisdictional forums on regional and national levels. Not only do

we learn from other states, but we have also been frequently called upon to share our innovative strategies on legislator advocacy, fatherhood engagement and racial justice over this quarter.

We greatly appreciate the support of the Office of the Court Monitor and the Federal Court in maintaining our efforts towards approaching an exit from *Juan F*. If our work over the last quarter has taught us nothing else, we have realized that the capacity of a system is not really known until it is stretched beyond its perceived boundaries.

The CTDCF Executive team is grateful to the DCF workforce who make us exceedingly proud as they continue to do this work while making every effort to keep themselves and their own families safe. We thank the thousands of partners in communities across Connecticut standing with us. Service providers, educators, law enforcement officials, court personnel, medical providers and others are all making sacrifices to support children and families through these unprecedented times.

Most of all, we thank the children and families for their active engagements-- even in the face of perilous uncertainty.

We are truly all in this TOGETHER.