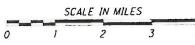
LOCATION MAP

LATITUDE: 41°41'58"

LONGITUDE: 84°03'41"



PORTION TO BE IMPROVED INTERSTATE HIGHWAY FEDERAL ROUTES

COUNTY & TOWNSHIP ROADS OTHER ROADS

STATE ROUTES

DESIGN DESIGNATION

CURRENT ADT (2020)	1700
DESIGN YEAR ADT (2032)	1900
DESIGN HOURLY VOLUME (2032).	210
DIRECTIONAL DISTRIBUTION	70%
TRUCKS (24 HOUR B&C)	8%
DESIGN SPEED	VARIES
LEGAL SPEED	VARIES
DESIGN FUNCTIONAL CLASSIFICATION:	
RURAL MAJOR COLLECTOR	
NHS PROJECT	NO

DESIGN EXCEPTIONS

NONE REQUIRED ADA DESIGN WAIVER

UNDERGROUND UTILITIES CONTACT BOTH SERVICES TWO WORKING DAYS
BEFORE YOU DIG. Call Before You Dig 1-800-362-2764 **Utilities Protection** SERVICE (Non-members must be called directly) OIL & GAS PRODUCERS UNDERGROUND PROTECTION SERVICE 1-800-925-0988

> PLAN PREPARED BY: ODOT DISTRICT 2 317 E. POE RD. BOWLING GREEN, OH 43402

DATE: 111-29-2021

STATE OF OHIO

DEPARTMENT OF TRANSPORTATION

FUL-120-0.00

VILLAGE OF LYONS ROYALTON TOWNSHIP CHESTERFIELD TOWNSHIP **FULTON COUNTY**

INDEX OF SHEETS:

TITLE SHEET TYPICAL SECTIONS GENERAL NOTES MAINTENANCE OF TRAFFIC GENERAL SUMMARY SUBSUMMARIES PLAN SHEETS



PROJECT DESCRIPTION

RESURFACING OF SR-120 IN FULTON COUNTY FROM THE OHIO/MICHIGAN STATE LINE TO THE EAST CORP LINE OF THE VILLAGE OF LYONS.

EARTH DISTURBED AREAS

PROJECT EARTH DISTURBED AREA: N/A ACRES ESTIMATED CONTRACTOR EARTH DISTURBED AREA: N/A ACRES NOTICE OF INTENT EARTH DISTURBED AREA: N/A ACRES

2019 SPECIFICATIONS

THE STANDARD SPECIFICATIONS OF THE STATE OF OHIO. DEPARTMENT OF TRANSPORTATION, INCLUDING SUPPLEMENTAL SPECIFICATIONS LISTED IN THE PLANS AND CHANGES LISTED IN THE PROPOSAL SHALL GOVERN THIS IMPROVEMENT.

SUPPLEMENTAL SPECIAL STANDARD CONSTRUCTION DRAWINGS SPECIFICATIONS **PROVISIONS** 1/21/2 1/17/20 MT-97.10 4/19/19 832 . 10/19/1 1/18/19 MT-97.12 1/20/17 7/17/20 MT-99.20 4/19/19 MT-101.90 7/17/20 ENGINEERS SEAL: TC-65.11 7/21/17 RM-1.1 TC-74.10 7/16/2

I HEREBY APPROVE THESE PLANS AND DECLARE THAT THE MAKING OF THIS IMPROVEMENT WILL NOT REQUIRE THE CLOSING TO TRAFFIC OF THE HIGHWAY AND THAT PROVISIONS FOR THE MAINTENANCE ANS SAFETY OF TRAFFIC WILL BE AS SET FORTH IN THE PLANS AND ESTIMATES.

APPHONED

DIFFICION, DEPARTMENT OF TRANSFORT4TION

28

E15026

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ITEM 209, LINEAR GRADING

 \bigcirc

F REINFORCED PORTLAND CEMENT CONCRETE PAVEMENT

2 28

UTILITIES

LISTED BELOW ARE ALL UTILITIES LOCATED WITHIN THE PROJECT CONSTRUCTION LIMITS TOGETHER WITH THEIR RESPECTIVE OWNERS:

CENTURY I INK 175 ASHLAND RD. BRYAN, OH. 43506 (800) 331-7396 CHARTER TELECOMMUNICATIONS 3760 INTERCHANGE DR. COLUMBUS, OH 43204 (614) 255-6340

FULTON CO. PUBLIC UTILITIES 9306 CO. RD. 14 STE. A WAUSEON, OH. 43567 (419) 337-9263 OHIO GAS P.O. BOX 528 BRYAN, OH. 43506 (800) 331-7396

TOLEDO EDISON 6099 ANGOLA RD. HOLLAND, OH. 43528 (419) 249-5218

MIDWEST ENERGY COOP P.O. BOX 127 CASSOPOLIS, MI. 49031 (512) 263-1808

LYONS VILLAGE OF 126 W. MORENCI ST. LYONS, OH. 43533 (419) 923-2001

SURVEYING PARAMETERS

PRIMARY PROJECT CONTROL MONUMENTS GOVERN ALL POSITION-ING ON ODOT PROJECTS. USE THE FOLLOWING PROJECT CONTROL, VERTICAL POSITIONING, AND HORIZONTAL POSITIONING PARAMETERS FOR ALL SURVEYING:

PROJECT CONTROL

POSITIONING METHOD: ODOT VRS MONUMENT TYPE: TYPE B

VERTICAL POSITIONING

ORTHOMETRIC HEIGHT DATUM: NAVD88 GEOID: GEOID 2012A

HORIZONTAL POSITIONING

REFERENCE FRAME: NAD83 (2011)
ELLIPSOID: GRS80
MAP PROJECTION: LAMBERT CONFORMAL CONIC
COORDINATE SYSTEM: SPC 3401 OHIO NORTH
COMBINED SCALE FACTOR: 1.00000000
ORIGIN OF COORDINATE
SYSTEM: 0,0,0

USE THE POSITIONING METHODS AND MONUMENT TYPE USED IN THE ORIGINAL SURVEY TO RESTORE ALL MONUMENTS RELATED TO PRIMARY PROJECT CONTROL THAT ARE DAMAGED OR DESTROYED BY CONSTRUCTION ACTIVITIES. RESTORE THE DAMAGED OR DESTROYED MONUMENTS IN ACCORDANCE WITH CMS 623.

UNITS ARE IN U.S. SURVEY FEET. USE THE FOLLOWING CONVERSION FACTOR: I METER - 3.280833333 U.S. SURVEY FEET.

ELEVATION DATUM

ALL ELEVATIONS ARE BASED ON NAVD 88 DATUM.

PLANED SURFACES

NO PLANED SURFACES SHALL BE OPEN TO THE PUBLIC FOR MORE THAN 7 DAYS. IF THE PLANED SURFACE IS OPEN FOR MORE THAN 7 DAYS, THEN IT IS THE CONTRACTOR'S RESPONSIBILITY TO REPAIR THE PAVEMENT FAILURES THAT OCCURRED AFTER THE 7 DAYS. AT NO ADDITIONAL COST TO ODOT.

MONUMENT BOX

IF THE CONTRACTOR REMOVES OR DISTURBS ANY MONUMENT BOX ASSEMBLIES DURING CONSTRUCTION, THEN THEY SHALL HAVE A REGISTERED SURVEYOR CERTIFY THAT THE MONUMENTS HAVE BEEN RESET AT THE PRE-DISTURBED LOCATION AND PER THE "OHIO ADMINISTRATIVE CODE, CHAPTER 4733-37, STANDARDS FOR BOUNDARY SURVEYS". THE CONTRACTOR SHALL FORWARD A COPY OF SAID CERTIFICATION TO THE PROJECT ENGINEER AND THE DISTRICT SURVEY OPERATIONS MANAGER FOR REVIEW. (SEE EXAMPLE BELOW)

I, JOHN D. DOE, P.S. HEREBY CERTIFY THAT THE CENTERLINE MONUMENTATION HAS BEEN RESET AT THE PRECONSTRUCTION LOCATIONS DURING THE PROJECT WIL-107-0.00, PID 105474. ALL OF MY WORK CONTAINED HEREIN WAS CONDUCTED IN ACCORDANCE WITH "OHIO ADMINISTRATIVE CODE 4733-37", COMMONLY KNOWN AS "A MINIMUM STANDARDS FOR BOUNDARY SURVEYS IN THE STATE OF OHIO", UNLESS OTHERWISE NOTED. THE WORDS I AND MY AS USED HEREIN ARE TO MEAN MYSELF OR SOMEONE UNDER MY DIRECT SUPERVISION.

ALL SURVEY MONUMENTS SET AND/OR RESET BY THE CONSTRUCTION CONTRACTOR'S SURVEYOR SHALL BE CONSTRUCTED ACCORDING TO STANDARD CONSTRUCTION DRAWING RM-1.1.

ALL COSTS ASSOCIATED WITH THE RE-SETTING OF THE MONUMENT BOXES SHALL BE BORNE BY THE CONTRACTOR.

ASPHALT CONCRETE FOR DRIVEWAYS

THE FOLLOWING ESTIMATED OUANTITY FOR ASPHALT CONCRETE IS TO BE USED FOR ADJUSTING DRIVEWAYS AS DIRECTED BY THE ENGINEER:

ITEM 441 ASPHALT CONCRETE SURFACE COURSE, TYPE 1 (448)

DRIVEWAYS HAVE BEEN TREATED AS DIRECTED BY THE ENGINEER.

SR 120

65 CU. YD.

TOTAL CARRIED TO GENERAL SUMMARY 65 CU. YD.

THE JOB WILL NOT BE CONSIDERED COMPLETE UNTIL ALL

PAVEMENT MARKINGS

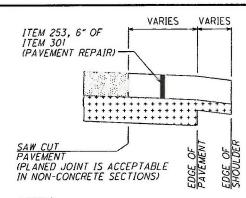
THE CONTRACTOR SHALL MAKE NOTE OF ALL EXISTING
PAVEMENT MARKINGS AND RAISED PAVEMENT MARKERS BEFORE
PERFORMING ANY WORK. ESTIMATED OUANTITIES HAVE BEEN
INCLUDED TO BE USED AS DIRECTED BY THE ENGINEER.

ITEM 253, PAVEMENT REPAIR:

PAVEMENT REPAIRS SHALL BE PERFORMED AFTER THE PAVEMENT PLANING.

THE FOLLOWING ESTIMATED OUANTITY ARE TO BE USED FOR FULL DEPTH PAVEMENT REPAIR FOR SR 120 AND AS DIRECTED BY THE ENGINEER AND BASED ON VARYING WIDTHS ON BOTH SIDES OF THE ROAD.

FUL 120 (0.00-6.07) 10% OF THE TOTAL AREA = (786,753 SOFT X 6"/12")/27 X 10% = 1,456.95 CU YD



LEGEND

ASPHALT

EXISTING BASE MATERIAL

NOTE: THE ENGINEER SHALL FIELD VERIFY ALL LOCATIONS PRIOR TO THE BEGINNING OF WORK. ANY ADJUSTMENTS NECESSARY SHALL BE AS DIRECTED BY THE ENGINEER.

ITEM 209 - PREPARING SUBGRADE FOR SHOULDER PAVING

A OUANTITY OF 11.51 MILES HAS BEEN CARRIED TO THE GENERAL SUMMARY FOR PREPARING SUBGRADE FOR SHOULDER PAVING.

ASPHALT CONCRETE - SAFETY EDGE

ADDITIONAL QUANTITIES OF:

ITEM 441 - ASPHALT CONCRETE SURFACE COURSE, 53.12 CU YD TYPEI, (446), PG 70-22

ITEM 442 - ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (446)

HAVE BEEN CARRIED TO THE GENERAL SUMMARY FOR THE SAFETY EDGE.

ESTIMATED ADJUSTED TO GRADE QUANTITIES

THE FOLLOWING ESTIMATED QUANTITY IS TO BE USED FOR ADJUSTMENTS REQUIRED FOR THE FOLLOWING ITEM AS DIRECTED BY THE ENGINEER:

ITEM 6II, MANHOLE ADJUSTED TO GRADE 5 EACH
ITEM 6II, CATCH BASIN ADJUSTED TO GRADE 5 EACH
ITEM 638, VALVE BOX ADJUSTED TO GRADE 5 EACH

QUANTITY CARRIED TO THE GENERAL SUMMARY

CATCH BASIN ADJUSTED TO GRADE

THE CONTRACTOR WILL BE REQUIRED TO COORDINATE WORK WITH PROPERTY OWNERS TO MAINTAIN ACCESS TO DRIVES.

COVER WITH A STEEL PLATE WHEN NEEDED TO PROVIDE ACCESS.

ITEM 608, DETECTABLE WARINING , AS PER PLAN:

REMOVE EXISTING TRUNCATED DOME BRICKS FROM EXISTING WALK AND REPLACE WITH 2' X 4' RETRO FIT DETECTABLE WARNING MATS

ITEM 611, CATCH BASIN RECONSTRUCTED TO GRADE, AS PER PLAN:

C.B. STA. 288+08/ 13' LT

-REMOVE AS NEEDED EXISTING CURB BETWEEN BACK OF BASIN AND FACE OF RETAINING WALL WITHOUT DAMAGING THE WALL.

- REMOVE EXISTING GRATE AND FRAME- FOR RE-USE

- ADJUST TO GRADE

- PLACE 2' WIDE/ 9" DEEP CONCRETE APRON AROUND THE BASIN (DOWEL INTO EXISTING CONCRETE CURB AT BACK OF BASIN AS NEEDED TO ENSURE CONCRETE INTEGRITY. ADD PAVING MESH/TIE INTO DOWELS IN AREA WHERE EXISTING CURB WAS REMOVED AT BACK OF BASIN).

C.B. STA. 288+08/ 21' RT

-REMOVE EXISTING GRATE- FOR RE-USE (EXISTING GRATE FRAME
WAS CAST AS PART OF THE EXISTING BASIN-THEREFORE NO
ADJUSTMENT OF THE BASIN TOP IS POSSIBLE WITHOUT
REPLACING THE ENTIRE BASIN)

- PLACE 2' WIDE/ 9" DEEP CONCRETE APRON AROUND THE CATCH BASIN TOP TO SMOOTHLY TRANSITION FROM ASPHALT TO THE TOP OF BASIN GRATE

-GROUT AROUND EXISTING CONDUITS FROM INSIDE THE BASIN

C.B. STA. 289+13/ 22' RT

-REMOVE EXISTING BROKEN CONCRETE APRON

- ADJUST TO GRADE

- REPLACE 2' WIDE/ 9" DEEP CONCRETE APRON

C.B. STA. 290+81/ 22' RT

-REMOVE EXISTING BROKEN CONCRETE APRON

- ADJUST TO GRADE

- REPLACE 2' WIDE/ 9" DEEP CONCRETE APRON

PAVING OVER EXISTING ASPHALT CURBING

CONTRACTOR SHALL REMOVE VARIABLE THICKNESS ASPHALT FROM ON TOP OF EXISTING CURB IN FRONT OF RETAING WALL FROM STA.287+08.28 TO STA. 288+85.62 WITHOUT DAMAGING THE RETAINING WALL. CLEAN, TACK AND PAVE OVER TOP OF THE CURB AS REQUIRED TO MATCH THE PROPOSED CROSS SLOPE AND LONGITUDINAL SLOPES. COST TO BE INCLUDED IN RELATED BID ITEMS OF MILLING, TACK AND ASPHALT QUANTITIES.

DIGITAL DATA FOR MATERIAL TICKETING UTILIZING E-TICKETING PORTAL

DESCRIPTION:

11.92 CU YD

THIS WORK CONSISTS OF PROVIDING DIGITAL DATA FOR PILOTING DIGITAL INFORMATION TRANSFER FOR MATERIAL WEIGHT TICKET INFORMATION FOR THE FOLLOWING:

PROVIDE MATERIAL TICKET INFORMATION IN A DIGITAL FORMAT DIRECTLY RECORDED FROM THE MATERIAL LOADING SOURCE.

THIS NOTE IN NO WAY SUPERCEDES ANY OTHER COMMERCIAL REGULATIONS OR ANY OTHER LEGAL REOUIREMENTS REGULATING THE TRANSPORTATION OF COMMERCIAL MATERIALS. THIS DOES NOT PRECLUDE OR DISMISS ANY REQUIREMENT FOR PAPER TICKETS REQUIRED BY OTHER RULES OR REGULATIONS.

REQUIREMENTS:

SEND DIGITAL TICKET INFORMATION TO THE DEPARTMENT'S DIGITAL TICKETING PORTAL AS THE INDIVIDUAL MATERIAL LOADS ARE GENERATED AND SHIPPED TO THE PROJECT. THE DIGITAL MATERIAL TICKET SHALL CONTAIN INFORMATION AS REQUIRED PER THE APPLICABLE MATERIAL SPECIFICATION FOR WEIGHT MEASUREMENT AND OTHER MATERIAL CHARACTERISTICS.

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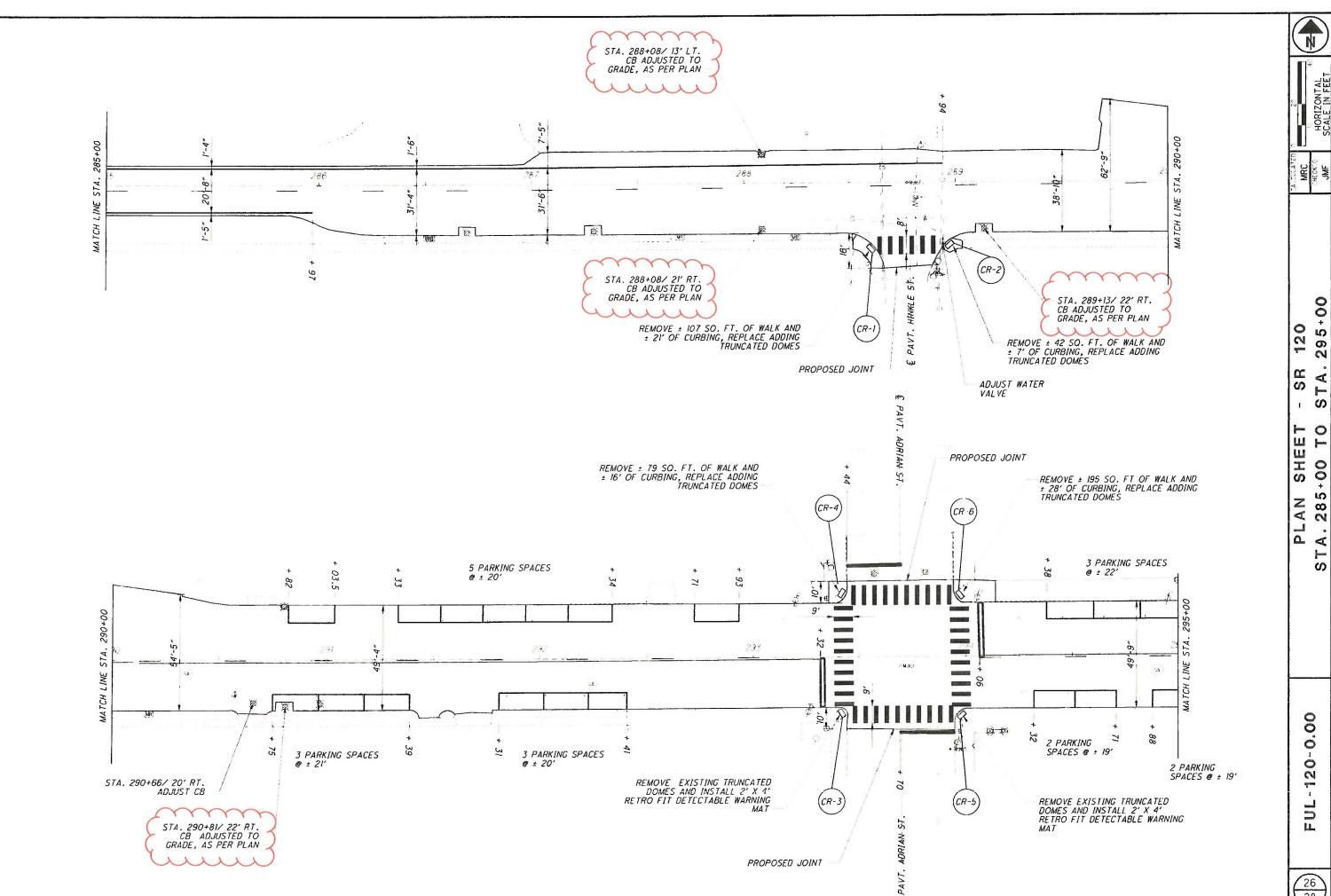
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264+14	ТО	285+86.56			2172.56	23.50	5672.80	5724.31	5725.00	487.00	315.00	238.51	278.58	87.22			544.00	0.82
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PAVEMENT SUBSUMMARY

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REF NO.	SHEET NO.	STATION	TO STATION	EDGE LINE, 6", TYPE 1	CENTER LINE, TYPE 1	CENTER LINE, TYPE 1 (NO PASS LT.)	CENTER LINE, TYPE 1 (NO PASS RT.)	PARKING LOT STALL MARKING, TYPE I	STOP LINE	CROSSWALK LINE, 24"
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		207+72.15	TO 213+56.78	0.22	+		0.11			
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		293+44	PARALLEL TO ROUTE						25	90
		293+70	PARALLEL TO ROUTE						25	90
1		294+06	ACROSS ROUTE						25	90
1		298+79	PARALLEL TO ROUTE						10	112
		294+06.56	TO 299+93.34			0.11		907		
		299+93.34	TO 320+45.41	0.69	0.39			1		56
BTO	TALS			11,63	5.09	0.56	0.41	1316	108	576
TAL	S CAF	RRIED TO GEN	IERAL SUMMARY	11.63		6.06		1316.00	108.00	576.00

				Ω	202	202	608	608	608	60
SHEET NO.	REFERENCE NO.	STATION	SIDE	NEAREST CROSS ROAF	WALK REMOVED	CURB REMOVED	4" CONCRETE WALK	CURB RAMP	DETECTABLE WARNING, AS PR PLAN	CURB, TYPE 6
				Z	SF	<u>S</u> F	SF	SF	, SF	FT
26	CR-1	288+59	RT "	HINKLE ST.	107	21	20	107	†	21 7
26	CR-2	288+97	RT	HINKLE ST.	42	7	20	42		7
26	CR-3	293+41	RT .	ADRIAN ST.			20		8	
26	CR-4	293+41	LT	ADRIAN ST.	79	16	20 20	79		16
26	CR-5	294+00	RT]	ADRIAN ST.			20		8	
26	CR-6	294+00	LT	ADRIAN ST.	195	28	20	195		28
27	CR-7	298+70	RT	FULTON ST.	31	7	20	31		7
27	CR-8	298+70	LT	FULTON ST.	127	23	20	127		23
27	CR-9	299+04	LT	FULTON ST.	30	6	20	30		6
27	CR-10	304+42	LT	MAPLE ST.			20		8	
27	CR-11	304+81	LT	MAPLE ST.			20		8	
	LS CAI		O GENE	RAL SUMMARY	611	108	220	611	32	108



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00.0--120 FUL

26 28