WISCONSIN MOTOR VEHICLE CRASH REPORT

SAUK COUNTY SHERIFFS DEPARTMEN 1300 LANGE COURT BARABOO, WI 53913 (608) 356-4895

6TL0B655SV	Document Number Override Crash Date 12/27/2021 Date Notified 12/27/2021 On Emergency Hi Government Property Reportable	Crash Time Dat 11:35 AM 12/ Time Notified 11:37 AM 01 it and Run Lane Closure		21-12 Date / 12/27 Total 01 ure School	Arrived 1/2021	Time Arrived 11:46 AM Total Injured 00	Total Kill 00	
	Description Diagram				T TO SC	ALE	Reconstruction Photos By	on By
	BIG HOLLOW R				*		Additional Info	ormation
	UNIT 1 WAS TRAVELING S/B ON B VEH AFTER DRIVING THROUGH S	BIG HOLLOW RD. U	JNIT 1 DRIVER ST	ATED SI	IE WAS DRIVING 45 MPH	AND TOO FAST	FOR CONDITION	NS, LOST CONTROL OF OND TREE COMING TO

REST

WISCONSIN MOTOR VEHICLE CRASH REPORT

SAUK COUNTY SHERIFFS DEPARTMEN 1300 LANGE COURT BARABOO, WI 53913 (608) 356-4895

Crash Date 12/27/2021

Crash Time 11:35 AM

DN BIG HOLLOW RD Location L		Location									
DO LISHINE EB IN THE TOWN OF SPRING GREEN IN SAUK COUNTY 27098.77 STUCTURE Crash Scene First-Harmful Event Coalson IN SAUK COUNTY Read Surface Condition(s) OF NO COLLISION WVEHICLE IN TRANSPORT Readway Factor(s) WEATHER CONDITIONS NONE WEATHER CONDITIONS WEATHER CONDITIONS WEATHER CONDITIONS NONE Crash Classification - Location PUBLIC PROPERTY NO SPECIAL JURISDICTION Villani Interchange Area NO NO SPECIAL JURISDICTION Villani Interchange Area NO NONJUNCTION Intersection Type Unit Summary Unit		ON BIG HOLLOW RD				Latitude			Longit	ude	_
IN THE TOWN OF SPRING GREEN IN SAUK COUNTY CASH SCENE Frish Hamful Event Trible Wester Condition On NO COLLISION WIVEHICLE IN TRANSPORT On NO COLLISION WEST, STOWN, SLUSH, LOE Environment Factoris) WEST, STOWN, SLUSH, LOE Environment Factoris WEST, STOWN, NO ROAD Trail Care WEST, STOWN, NO ROAD Total Factoris Factoris WEST, STOWN, NO ROAD Total Factoris WEST, STOWN, NO ROAD			43.196795772		-90.11335722						
Crash Scene First-harmful Event TREE Manner of Collision On - NO COLLISION WIVEHICLE IN TRANSPORT Read Surface Condition(s) WET, SNOW, SLUSH, ICE Environment Factor(s) WEATHER CONDITIONS NONE Visater Condition(s) CLOUDY, SNOW Animal Type TRAFFICWAY - ON ROAD Classification - Location PUBLIC PROPERTY Road Classification - Location NO - NO COLTROL Within Interchange Area NO - NO COLTROL WITHIN Interchange Area NO - NO CONTROL Unit Summary Unit Summary Unit Summary Unit Summary Unit Summary Unit Summary PUBLIC PROPERTY NO TRAINERS Vehicle Operating As Classification Unit Type NO TRAINERS Unit Type CLASS Unit Type PASSENGER CAR Total Octor Train Bus # Recorded No SPECIAL JURISDICTION NO Precision A Unit Type PASSENGER CAR Total Octor Train Bus # Recorded No SPECIAL TURNOL NO CONTROL NO CONTROL NO CONTROL NO CONTROL NO CONTROL NO CONTROL NO Precision A Endoweries NO TRAINERS Vehicle Operating As Classification Unit Type PASSENGER CAR Total Octor Train Bus # Recorded No SPECIAL TURNOL NO RECONTROL NO Precision A Endoweries NO TAPPLICABLE NO Precision No Tapplicable NO TAPPLICABLE NO PROCESSORY NO CONTROL NO SPECIAL TURNOL NO SPECIAL TURNOL NO PROCESSORY NO CONTROL NO SPECIAL TURNOL NO SPECIAL TURNOL NO TAPPLICABLE NO TABLE NO		IN THE TOWN OF SPRIN									
First Hammful Event Location TREE ROAD SIDE						1					
TREE Manner of Collision On No Collision With Condition Wet , SMOW, \$LUSH, ICE Environment Factorie) Weather Conditionie) Weather Conditionie) Cloudby, \$LUSH, ICE Environment Factorie) Cloudby, \$LUSH, ICE Environment Factorie) Weather Conditionie) Cloudby, \$LUSH, ICE Environment Factorie) Cloudby, \$LUSH, ICE Environment Factorie) Weather Condition Factories Cloudby, \$LUSH, ICE Environment Factorie) Cloudby, \$LUSH, ICE Environment Factorie) Cloudby, \$LUSH, ICE Environment Factories Cloudby, \$LUSH, ICE Cloudby, \$LUSH, IC		Crash Scene									
Minimary Collision WiveHicLE in Transport DayLight		First Harmful Event				FirstHarm	nful Event L	ocation			_
00 - NO COLLISION W/VEHICLE IN TRANSPORT Road Surface Condition(s) WET, SNOW, SLUSH, ICE Environment Factor(s) WEATHER CONDITIONS Weather Condition(s) CLOUDY, SNOW Animal Type Relation To Trafficway TRAFFICWAY - ON ROAD Crash Classification - Location PUBLIC PROPERTY Roads Control NO SPECIAL JURISDICTION Total Land Access Control NO SPECIAL JURISDICTION Writin interchange Area Juricotion Location NO NON-JUNCTION Whice Operating As Classification NO NON-JUNCTION Unit Summary Vehicle Operating As Classification NO TAN INTERSECTION Unit Summary Vehicle Operating As Classification NO TAN INTERSECTION Unit Summary PASSENGER CAR Total Occs Train/Bus # Recorded 1 Total # Citations Issued Total Trailers 1 Total Access Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Way Traffic Control Incoperative Missing NO CONTROL		TREE				ROADSI	DE				
Road Surface Condition(s) WEXTHER CONDITIONS NONE		Manner of Collision				Light Con-	dition				_
WET, SNOW, SLUSH, ICE EnvironmentFactority Weather Condition(s) CLOUDY, SNOW Animal Type Relation To Trafficinary Traffic		00 - NO COLLISION W/V	EHICLE IN TRANSPORT								
EnvironmentFactoris) WEATHER CONDITIONS Weather Condition(s) CLOUDY, SNOW Animal Type TRAFFICWAY - ON ROAD TRAFFIC		Road Surface Condition(s)				Roadway	Factor(s)				_
WEATHER CONDITIONS Weather Condition(s) CLOUDY, SNOW Animal Type Animal Type Trash Classification - Location PUBLIC PROPERTY Tribal Land Within Interchange Area NO NO NOT AN INTERSECTION Unit Summary Unit Status IN TRANSIT Vehicle Type PASSENGER CAR Total Occs Train/Bus # Recorded 1 Direction Of Travel 2 Direction Of Travel 3 Direction Of Travel 4 Direction Of Travel 5 Direction Of Travel 5 Direction Of Travel 7 Direction Of Travel 7 Direction Of Travel 8 Direction Of Travel 9 Direction Of Travel 1 Traffic Control NO SPECIAL FUNCTION NO TAPPLICABLE 1 Traffic Wely 1 TWO-WAY, NOT DIVIDED NO SONTROL NO SPECIAL FUNCTION NO TAPPLICABLE 1 Traffic Control Inoperative Missing NO CONTROL NO NO SPECIAL FUNCTION NO S		WET, SNOW, SLUSH, IC	E								
Weather Condition(s) CLOUDY, SNOW Animal Type		Environment Factor(s)									
CLOUDY, SNOW Animal Type Relation To Trafficway TRAFFICWAY - ON ROAD Crash Classification - Location PUBLIC PROPERTY Tribal Land Access Control NO SPECIAL JURISDICTION Tribal Land NO NON-JUNCTION Within Interchange Area NO NON-JUNCTION Work Interchange Area NO NON-JUNCTION Unit Summary Vehicle Operating As Classification Unit Transist Vehicle Operating As Classification DCLASS Unit Status NO Total Mark Vehicle Operating As Classification DCLASS AUTOMOBILE Vehicle Type PASSENGER CAR Total Occs 1 Train/Bus # Recorded 1 O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		WEATHER CONDITIONS	3			NONE					
Animal Type Crash Classification - Location PUBLIC PROPERTY Tribel Land Access Control NO SPECIAL JURISDICTION Tribel Land Access Control NO CONTROL Within Interchange Area NO NON-JUNCTION Unit Summary Unit Status IN TRANSIT Unit Status IN TRANSIT Vehicle Operating As Classification Vehicle Type PASSENGER CAR Total Cocs Train/Bus # Recorded 1		Weather Condition(s)				1					
Crash Classification - Location PUBLIC PROPERTY Tribal Land Access Control NO CONTROL Within interchange Area NO NOT AN INTERSECTION Unit Summary Unit Summary Unit Summary Unit Status IN TRANSIT D CLASS Vehicle Operating As Classification Intersection Type PASSENGER CAR Total Occs Train/Bus # Recorded 1 Total # Collations issued 0 Derating As Endorsements PSP ASSENGER CAR Total Occs Train/Bus # Recorded 1 Total # Collations issued 0 Derating As Endorsements PRASENGER CAR Total Occs Train/Bus # Recorded 1 Insurance? PP CrashTire Was Hammful Event Collision With TREE Traffic Way Traffic Control NO SPECIAL FUNCTION NOT APPLICABLE Traffic Control Inoperative/Missing NO CONTROL NO SPECIAL FUNCTION NOT APPLICABLE Traffic Control Inoperative/Missing NO CONTROL NO SUrface Type BLACKTOP (BITUMINOUS) Truck Bus or Hez/Mat NO Vehicle License Plate Number S87HXN AUT - AUTOMOBILE NO Vehicle License Plate Number Recorded Report Automobile Report Automobile Notal Control Inoperative/Missing Notal Control Inoperative/Missing Notal Control Inoperative/Missing No Vehicle Initial Contact Point No Report Automobile No NoN-COLLISION Vehicle Damage OCNER, 12 - FRONT, 14 - UNDERCARRIAGE Traffic Control Control NoN-COLLISION NoN-COLLISION ON-CONTROL No NoN-COLLISION NoN-CORNER, 11 - LEFT FRONT CORNER, 12 - FRONT, 14 - UNDERCARRIAGE		CLOUDY, SNOW									
PUBLIC PROPERTY Tribal Land Access Control NO CONTROL Within Interchange Area NO NON-JUNCTION Intersection Type NOT AN INTERSECTION Unit Summary Unit Status INTRANSIT D CLASS AUTOMOBILE Vehicle Type PASSENGER CAR Total Occs Train/Bus # Recorded 1 Total # Citations Issued 1 Total Trailers Total Lanes PESSENGER CAR Total Cocs Train/Bus # Recorded 1 Total # Citations Issued 1 Total Trailers Total Lanes PESSENGER CAR Total Cocs Train/Bus # Recorded 1 Total # Citations Issued 1 Total Trailers 1 Total Lanes 1		Animal Type				·					
TribalLand Access Control NO CONTROL		Crash Classification - Locatic		Crash Cla	ssification -	Jurisdiction			_		
Within Interchange Area Junction Location NON-JUNCTION Intersection Type NOT AN INTERSECTION					NO SPECIAL JURISDICTION						
NO NON-JUNCTION NOT AN INTERSECTION		TribalLand						-,,			
Unit Status Vehicle Operating As Classification Unit Type AUTOMOBILE		_			1		CTION			•	
Unit Status Vehicle Operating As Classification Unit Type AUTOMOBILE		Unit Summarv =									
Vehicle Type PASSENGER CAR Tratal Occs 1				Vehicle Ope	erating As C	Classification Unit Type					
PASSENGER CAR Total Occs Train/Bus # Recorded Total # Citations Issued Total Trailers Total HazMat Types Insurance? Direction Of Travel Special Function Mark S5 2 Most Harmful Event: Collision With Special Function NO SPECIAL FUNCTION Emergency Motor Vehicle Use NOT APPLICABLE Traffic Way Traffic Control Traffic Control Inoperative/Missing NO CONTROL NO		IN TRANSIT D CLASS				AUTOMOBILE					
Total Cccs 1 Train/Bus # Recorded 1 Total # Citations Issued 0	Ξ					Operating As Endorsements					
Table	0										
YES SOUTHBOUND Mark 55 2 Most Harmful Event: Collision With TREE Special Function NO SPECIAL FUNCTION Emergency Motor Vehicle Use NOT APPLICABLE Traffic Way Traffic Control Traffic Control Inoperative/Missing NO CONTROL NO Surface Type BLACKTOP (BITUMINOUS) STRAIGHT DOWNHILL Truck Bus or HazMat NO Vehicle License Plate Number Plate Type St Country of Issuance United Sarth No United States Aut - Automobile Wi United States Vehicle Identification Number Automobile Wi United States Color Body Style Bus Use Extent Of Damage On Non-Collision States 7 8 9 10 11 Extent Of Damage O1 - Right FRONT CORNER, 11 - LEFT FRONT States S		7 - 1 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3		l l			-		0		
Most Harmful Event: Collision With TREE				- Fie Clasiiii		· `				ines	
Traffic Way Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOUS) Truck Bus or HazMat NO Vehicle License Plate Number 587HXN Vehicle License Plate Number 587HXN Vehicle License Plate Number 587HXN Vehicle Jedentification Number 2G1WB58K379403745 Color RED - RED Initial Contact Point 00 - NON-COLLISION Extent Of Damage Traffic Control NO NO Traffic Control NO NO Road Grade DOWNHILL St Country of Issuance United States Wi United States Wi United States Bus Use 7 8 9 10 11 01 - Right Front Corner, 11 - Left Front CORNER, 12 - FRONT, 14 - UNDERCARRIAGE	Ę					55				1.1.1	_
TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOUS) Truck Bus or HazMat NO Plate Type License Plate Number 587HXN Vehicle Identification Number 2G1WB58K379403745 Color RED - RED Initial Contact Point 00 - NON-COLLISION Extent Of Damage NO CONTROL NO Road Curvature Road Grade DOWNHILL Road Grade DOWNHILL St Country of Issuance United States Vehicle Wi United States United States Vehicle Identification Number 2007 IMPALA LS Vehicle Damage 01 - RIGHT FRONT CORNER, 11 - LEFT FRONT 5 L2 CORNER, 12 - FRONT, 14 - UNDERCARRIAGE	S		1 '	1 '							
Surface Type BLACKTOP (BITUMINOUS) Truck Bus or HazMat NO Vehicle License Plate Number 587HXN Vehicle Identification Number 2G1WB58K379403745 Color RED - RED Initial Contact Point 00 - NON-COLLISION Extent Of Damage Road Curvature STRAIGHT Road Curvature STRAIGHT DOWNHILL Road Grade DOWNHILL STRAIGHT Plate Type St			I				· · · · · · · · · · · · · · · · · · ·				
BLACKTOP (BITUMINOUS) Truck Bus or HazMat NO Vehicle License Plate Number 587HXN Vehicle Identification Number 2G1WB58K379403745 Color RED - RED Initial Contact Point 00 - NON-COLLISION Extent Of Damage DOWNHILL OUNTED STATES St. Country of Issuance WI UNITED STATES Make Year Model CHEVROLET 2007 IMPALA LS Vehicle Damage 01 - RIGHT FRONT CORNER, 11 - LEFT FRONT CORNER, 12 - FRONT, 14 - UNDERCARRIAGE		, , , , , , , , , , , , , , , , , , ,	D								_
Truck Bus or HazMat NO Vehicle License Plate Number 587HXN Vehicle Identification Number 2G1WB58K379403745 Color RED - RED Initial Contact Point 00 - NON-COLLISION Extent Of Damage Truck Bus or HazMat Plate Type St Country of Issuance WI UNITED STATES Wi UNITED STATES Make Year Model CHEVROLET 2007 IMPALA LS Body Style Bus Use 7 8 9 10 11 6 11- RIGHT FRONT CORNER, 11 - LEFT FRONT CORNER, 12 - FRONT, 14 - UNDERCARRIAGE		· · · · · · · · · · · · · · · · · · ·									
Vehicle License Plate Number 587HXN AUT - AUTOMOBILE Vehicle Identification Number 2G1WB58K379403745 Color RED - RED Initial Contact Point 00 - NON-COLLISION Extent Of Damage Vehicle Plate Type St Country of Issuance UI UNITED STATES Make Year Model Vehicle Damage To Hindle Damage 7 8 9 10 11 10 1 - RIGHT FRONT CORNER, 11 - LEFT FRONT CORNER, 12 - FRONT, 14 - UNDERCARRIAGE		,		STRAIGH	STRAIGHT			DOWNER			_
License Plate Number 587HXN AUT - AUTOMOBILE Vi UNITED STATES Vehicle Identification Number 2G1WB58K379403745 Color RED - RED Initial Contact Point 00 - NON-COLLISION Extent Of Damage 10 - RIGHT FRONT CORNER, 11 - LEFT FRONT CORNER, 12 - FRONT, 14 - UNDERCARRIAGE											
587HXN Vehicle Identification Number Vehicle Identification Number 2G1WB58K379403745 Color RED - RED Initial Contact Point 00 - NON-COLLISION Extent Of Damage The stant of Damage The stant of Damage The stant of Damage ONER, 12 - FRONT, 14 - UNDERCARRIAGE		Vehicle									
Vehicle Identification Number 2G1WB58K379403745 CHEVROLET 2007 IMPALA LS Body Style RED - RED Initial Contact Point 00 - NON-COLLISION Extent Of Damage OTHER PROPERTY OF TRANSPORT TO STATE OF THE PROPERTY				AUT - AUTOMOBILE Make CHEVROLET				1 ,		200	
Color		587HXN	AUT - AL			WI	Model				
Color RED - RED Initial Contact Point O0 - NON-COLLISION Extent Of Damage CORNER, 12 - FRONT, 14 - UNDERCARRIAGE Initial Contact Point CORNER, 12 - FRONT, 14 - UNDERCARRIAGE	Σ										
RED - RED Initial Contact Point Vehicle Damage 7 8 9 10 11	0					2007					
Initial Contact Point Vehicle Damage 7 8 9 10 11					1 ' '						
00 - NON-COLLISION 01 - RIGHT FRONT CORNER, 11 - LEFT FRONT CORNER, 12 - FRONT, 14 - UNDERCARRIAGE		III Initial Contact Point								_	
O1 - RIGHT FRONT CORNER, 11 - LEFT FRONT Extent Of Damage DISABLING DAMAGE O1 - RIGHT FRONT CORNER, 11 - LEFT FRONT CORNER, 12 - FRONT, 14 - UNDERCARRIAGE 5 4 3 2 1	—	00 - NON-COLLISION		A GUMCIG DS	v ennote Daniage					7 8 9 10 11	
	<u> </u>	Extent Of Damage			CODNED 43 FRONT 44 UNDERCARRIAGE						

WISCONSIN MOTOR VEHICLE CRASH REPORT

SAUK COUNTY SHERIFFS DEPARTMEN 1300 LANGE COURT BARABOO, WI 53913 (608) 356-4895

Crash Date 12/27/2021

Crash Time 11:35 AM

		Towed Due To Damage TOWED DUE TO DISABL	ING DAMAGE	Vehicle Removed By					
		What Driver Was Doing	ING DAMAGE	Vehicle Factors					
		GOING STRAIGHT		, ennoted details					
		Driver Prior Action Other		NOT APPLICABLE					
		Driver Actions		l					
	#	SPEED TOO FAST/COND)						
NS NS	≅								
>	VEHICLE								
		OwnerName LISA V HACKL		Owner Address S11822 HWY G					
2	5	(608) 588-7374		SPRING GREEN,	WI 53588 , US				
		Sequence Of Events Event			1061061061061061061061061				
	5	RUN OFF ROADWAY LE	т						
	8	Event DITCH							
	03	Event TREE							
		Event							
	4	TREE							
IN N		Policy Holder Insurance Company							
5		RURAL-MUTUAL-INS-CO-(ATTN:-CLAIMS-DEPT)		Individual LISA HACKL					
		Individual							
		Driver	ionanonanonanonanonanonanona	Citations Issued Sex					
	Ħ	LISA V HACKL (608) 588-7374		0 FEMALE Date of Birth Race					
_⊨	NDIVIDUAL			Date of Billin	WHITE				
EN S	훍	Address S11822 HWY G		Drivert icense Number					
	Z	SPRING GREEN, WI 5358	8 , US	STATE: WISCONSIN COUNTRY: UNITED STATES					
	Sai	On Duty Crash fety Equipment		Safety Equipment					
		Row Seat Position		SHOULDER & LAP BELT					
		01 - FRONT ROW	07 - LEFT						
		Helmet Use		Helmet Compliance					
		Eye Protection		TintCompliance					
_	_	Injury Severity		Airbag					
2	8	653,450 (4.4000 CantinGatheCatheCatheCatheCatheCatheCatheCatheC	Injury NO APPARENT INJURY		NON DEPLOYED				
		Ejected Ejection Path NOT EJECTED NOT EJECTED/NOT APF Medical Transport		PLICABLE EMS Agency Identifier		Trapped/Extricated NOT TRAPPED EMS Run#			
		NOT TRANSPORTED		Date of Death					
		Hospital		Time of Death					
		Distracted By NOT A	ted By Source IPPLICABLE (NOT DISTR	ACTED)					
		Distracted By Action		<i>,</i>					
		NOT DISTRACTED							

WISCONSIN MOTOR VEHICLE CRASH REPORT

SAUK COUNTY SHERIFFS DEPARTMEN 1300 LANGE COURT BARABOO, WI 53913 (608) 356-4895

Crash Date 12/27/2021

Crash Time 11:35 AM

10, 31, 11 V	ш 1, г				
Non Motorist	# Location				
Prior Action					
Action					
Action Other					To/From School
Drug & Alcohol NO	Alcohol Use	Suspected Drug Use NO			
Alcohol Test Given TEST NOT GIVEN	Alcohol Test Type	e		Alcohol Test Results	
Drug Test Given TEST NOT GIVEN	Drug Test Type		Drug Test Results	3	
Drug Type					
Individual Condition APPEARED NORMAL					
	Prior Action Action Action Action Suspected A NO Alcohol Test Given TEST NOT GIVEN Drug Test Given TEST NOT GIVEN Drug Type Individual Condition	Action Other Action Other	Prior Action Action Action Other Suspected Alcohol Use NO Alcohol Test Given TEST NOT GIVEN Drug Test Given TEST NOT GIVEN Drug Type Individual Condition	Prior Action Action Action Other Suspected Alcohol Use NO Alcohol Test Given TEST NOT GIVEN Drug Test Given TEST NOT GIVEN Drug Test Given Test Type Individual Condition	Prior Action Action Other Drug & Alcohol NO Alcohol Test Given TEST NOT GIVEN Drug Test Given Drug Test Type Drug Test Results Drug Type Individual Condition