VECR ID: **VS409_RO_12282009_121233_ENH;1** (For Retrieving VECR From Database)			
User Information		**Vehicle Tested Information**	
User	Auto e-Diag Service	Maker	Ford
Address	15510 Ranch Road 620 N. Suite 10106, Austin, TX 78717	Model	Explorer Sport Trac V6
Phone	512-921-5685	Fax	408-273-6364	Year	2001
Email	csun@qwiksinc.com	Mileage	92457
Time	30-AUG-2013 00:53:13.727	VIN	1FMZU67E41UB38534

Legend For Report Color And Code Name			
🔄 Health Test Result is Very Good (LIKE NEW)		👍 Health Test Result is Good (WITHIN SPEC)	
⚠️ Health Test Result is Approaching Failure		🚩 Health Test Result Failed	
P: Pass	F: Failed	🔴 N/R: Not Ready	N/A: Not Available	N/V: Not Valid

VECR Summary: vHealthCheck Certified (Yellow): SOME MONITORED SYSTEMS INDICATE POSSIBLE PROBLEMS. SOME DTC CODES COULD INDICATE OPERATOR ERRORS. CURRENT DTC CODES --> Anti-Lock Brake: B1342 ECU Is Tested (Time To Generate Report= 0:07:38) (B1342)

VECR-1 Summary				
OBD-II Sensor Readings	🔄 1	👍 15	⚠️ 0	🚩 0

ABS System: ALL SENSOR READINGS ARE WITHIN NORMAL RANGE.

VECR-2 Summary		PASS			FAIL
		🔄	👍	⚠️	🚩
OBD-II Component Test	1.Exhaust Gas Recirculation Valve (EGR) System Test				
	2.Evaporative (EVAP) Emissions System Test				
	3.Catalyst Converter (CAT) System Test				
	4.Oxygen Sensor (O2) System Test				
	5.Misfire Test Without Check Engine Light				
	6. UNDEFINED				

VECR-3 Summary		
OBD-II DTC Test	Check Engine Light: ON ☐ OFF ☐	DTCs: NONE ☐ EXIST ☐

VECR-4 Summary		
OBD-II Emissions Test	Complete Monitor Items: 0	Not Complete Monitor Items: 0

Disclaimer
A vehicle must operate until all of the readiness monitors have been run to know if there is an emission problem. If the battery is disconnected or the trouble codes are cleared, results will not be valid unless the readiness monitor is "complete". The vehicle must be running at operational temperature for at least 3

minutes to collect valid OBD II data PIDs.

	ABS OBD II Parameters	Status	Operating Range	Measurement	Lower Spec	Upper Spec
	VECR-1 for OBD-II Sensor Readings					
1	# OF CONTINUOUS CODES (DTCS)			#1	0	255
2	ACCELEROMETER (G'S)			0	-1	1
3	AXLE SIZE RAW (#)			#30	0	30
4	BRAKE FLUID LEVEL (BIT)			#0	0	1
5	BRAKE ON/OFF (BIT)			#0	0	1
6	BRAKE PUMP MOTOR (BIT)			#0	0	1
7	BRAKEHYDRAULICPUMPCTRLINPUT (BIT)			#0	0	1
8	LF WHEEL SPEED SENSOR (MPH)			#0	0	158
9	LOW AIR BRAKE PRES SW (BIT)			#0	0	1
10	LR WHEEL SPEED SENSOR (MPH)			#0	0	158
11	OPERATIONAL STRATEGY (STATE)			#2	0	255
12	PARK BRAKE SWITCH (BIT)			#0	0	1
13	RF WHEEL SPEED SENSOR (MPH)			#0	0	158
14	RR WHEEL SPEED SENSOR (MPH)			#0	0	158
15	TIRE SIZE CALCULATED (#)			#99	99	127
16	TIRE SIZE RAW (#)			#0	0	1000
17	ABS OBD II Parameters	Status	Operating Range	Measurement	Lower Spec	Upper Spec

VECR-2 for OBD-II Component Test	
Test Item 1	Exhaust Gas Recirculation Value (EGR) System Test
Test Item 2	Evaporative (EVAP) Emissions System Test
Test Item 3	Catalyst Converter (CAT) System Test
Test Item 4	Oxygen Sensor (O2) System Test
Test Item 5	Misfire Test Without Check Engine Light

VECR-3 for OBD-II Diagnostic Trouble Code Test
1. Check Engine Light: ON☐ OFF☐
2. Generic Powertrain Test (Hard Failures and Pending Codes)

DTC CODES EXIST

Freeze Frame (Frame 0)	
Vehicle Specifics	Test Results

Auto e-Diag Service

1	2009-12-28 12:16:26	
2	Ford	
3	Explorer - Sport/Sport Trac	
4	2001	
5	1FMZU67E41UB38534	
6	None	
7	Off	
8	Anti-Lock Brake	B1342 ECU Is Tested

VECR-4 for OBD-II Emission Test	
1. Inspection / Maintenance Monitors Status	
2. Legend Not Support: Not All Tests Are Supported By All Manufacturers Makes And Models	
Name	Status