DRUGI	AB DISCREPANCY CODES BY SERVICE							
CODE	DESCRIPTION	USA	USAF	USCG	USMC	USN	NDOD	TYPE
5Y	Decertified Program - Untested	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	OTHER
5Z	Decertified Program - Tested	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	OTHER
ВА	Bottle / container unauthorized	FATAL	FATAL	FATAL	TESTED	TESTED	TESTED	BOTTLE
BB	Bottle leaked in shipment - NOT TESTED	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	BOTTLE
ВС	Bottle leaked in shipment, quantity not sufficient to test	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	BOTTLE
BD	Bottle - broken seal	FATAL	FATAL	FATAL	TESTED	TESTED	TESTED	BOTTLE
BE	Bottle - no seal	FATAL	FATAL	FATAL	TESTED	TESTED	TESTED	BOTTLE
BF	Bottle - two seals, no explanation	FATAL	FATAL	FATAL	TESTED	TESTED	TESTED	BOTTLE
BK	Specimen leaked in shipment - TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	BOTTLE
BU	Bottle empty	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	BOTTLE
BY	Bottle discrepancy - NOT TESTED	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	BOTTLE
BZ	Bottle discrepancy - TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	BOTTLE
FA	Form-UIC or base/area code discrepant*/differs from bottle	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	FORM
FH	Form-date specimen collected discrepant*/differs from bottle	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	FORM
FL	Form not received	FATAL	FATAL	FATAL	TESTED	TESTED	TESTED	FORM
FM	Form received separately from bottle	FATAL	FATAL	FATAL	TESTED	TESTED	TESTED	FORM
FN	Form chain of custody entries (Blocks 12a-d) discrepant*	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	FORM
FP	Form did not list specimen, bottle received	FATAL	FATAL	FATAL	TESTED	TESTED	TESTED	FORM
FR	Form on two pieces of paper - no linking identifiers	FATAL	TESTED	FATAL	TESTED	TESTED	TESTED	FORM
FT	Form - SSN discrepant*	FATAL	FATAL	FATAL	TESTED	TESTED	TESTED	FORM
GG	Form listed specimen, no bottle received	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	FORM
GP	Form or other document shows member's name/signature	FATAL	FATAL	FATAL	TESTED	TESTED	TESTED	FORM
GR	Form marked void for received specimen	FATAL	FATAL	FATAL	TESTED	TESTED	TESTED	FORM
GY	Form discrepancy - NOT TESTED	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	FORM
GZ	Form discrepancy - TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	FORM
IN	SSN Received as DoD ID - NOT TESTED	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	FORM
IT	SSN Received as DoD ID - TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	FORM
LA	Label missing/blank	FATAL	FATAL FATAL	FATAL	TESTED	TESTED	TESTED	LABEL
LD	Label over label	FATAL TESTED	TESTED	FATAL TESTED	TESTED TESTED	TESTED TESTED	TESTED TESTED	LABEL LABEL
LF	Label - collection date discrepant*	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	LABEL
IJ	Label - member initials discrepant*	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	LABEL
LL	Label – Collector or Observer Initials &*Discrepant	FATAL	FATAL	FATAL	TESTED	TESTED	TESTED	LABEL
LN	Label - SSN does not match form	FATAL	TESTED	FATAL	TESTED	TESTED	TESTED	LABEL
LQ LX	Label has service member's name/signature	FATAL	FATAL	FATAL	TESTED	TESTED	TESTED	LABEL
LX	Label - SSN discrepant*	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	LABEL
LZ	Label discrepancy - NOT TESTED Label discrepancy - TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	LABEL
OY	Laboratory technical discrepancy - NOT TESTED	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	OTHER
OZ	Laboratory technical discrepancy - NOT TESTED  Laboratory technical discrepancy - TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	OTHER
SH	Special Handling	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	OTHER
MC	Memo Received With 2D Specimen – Corrected Information	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	LABEL
MM	2D Barcode Has Mismatched Information (Label vs Scanned)	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	LABEL
MR	MFR Included (2D barcode)	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	LABEL
RF	Received Form 2624 With 2D Sample (2D barcode)	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	FORM
2D	2D Barcode Does Not Read	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	LABEL
HW	2D Label Contains Handwritten Information	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	LABEL
PA	Package - no seal	FATAL	TESTED	FATAL	TESTED	TESTED	TESTED	PACKAGE
PB	Package - broken seal	FATAL	TESTED	FATAL	TESTED	TESTED	TESTED	PACKAGE
PD	Package missing signature/date	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	PACKAGE
PH	Leakage noted	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	PACKAGE
PI	Improperly packaged container - TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	PACKAGE
PL	Package - Leakage noted - NOT TESTED	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	PACKAGE
PY	Package discrepancy - NOT TESTED	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	PACKAGE
PZ	Package discrepancy - TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	PACKAGE
SA	Specimen appears to be adulterated - NOT TESTED	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	SPECIMEN
SB	Specimen appears to be adulterated - TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	SPECIMEN
SC	Specimen quantity not sufficient to test	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	SPECIMEN
SE	Specimen volume < 30 mL	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	SPECIMEN
SY	Specimen discrepancy - NOT TESTED	FATAL	FATAL	FATAL	FATAL	FATAL	FATAL	SPECIMEN
SZ	Specimen discrepancy - TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	TESTED	SPECIMEN

	Invalid Discrepancy Codes								
Reported	Reported when the laboratory was unable to finalize confirmatory testing for routine samples, due to either chromatographic interference or depletion of the specimen during the course of testing.								
CODE	DESCRIPTION	23	Invalid - no result for LAD (LSD)						
01	Invalid - no result for a tested drug	24	Invalid - no result for OHLSD (LSD)						
02	Invalid - no result for AMPS	25	Invalid - no result for COD (OPI)						
03	Invalid - no result for COC	26	Invalid - no result for MOR (OPI)						
04	Invalid - no result for DSAMP	27	Invalid - no result for HYCOD (OPI)						
05	Invalid - no result for FENTA	28	Invalid - no result for HYMOR (OPI)						
06	Invalid - no result for 6AM	29	Invalid - no result for 5PB22 (SYCAN)						
07	Invalid - no result for LSD	30	Invalid - no result for ABCHM (SYCAN)						
08	Invalid - no result for OPI	31	Invalid - no result for ABFUB (SYCAN)						
09	Invalid - no result for CANAB	32	Invalid - no result for ABPIN (SYCAN)						
10	Invalid - no result for SYCAN	33	Invalid - no result for J018C (SYCAN)						
11	Invalid - no result for SYCAT	34	Invalid - no result for J073C (SYCAN)						
12	Invalid - no result for OXY	35	Invalid - no result for MAM22 (SYCAN)						
13	Invalid - no result for BENZO	36	Invalid - no result for U144C (SYCAN)						
14	Invalid - no result for COD, MOR (OPI)	37	Invalid - no result for OXCOD (OXY)						
15	Invalid - no result for HYCOD,HYMOR (OPI)	38	Invalid - no result for OXMOR (OXY)						
16	Invalid - no result for DAMP (AMPS)	39	Invalid - no result for AHAL (BENZO)						
17	Invalid - no result for DMETH (AMPS)	40	Invalid - no result for LORA (BENZO)						
18	Invalid - no result for MDA (DSAMP)	41	Invalid - no result for NORD (BENZO)						
19	Invalid - no result for MDEA (DSAMP)	42	Invalid - no result for OXAZ (BENZO)						
20	Invalid - no result for MDMA (DSAMP)	43	Invalid - no result for TEMA (BENZO)						
21	Invalid - no result for FENT (FENTA)	44	Invalid - no result for THC8 (CANAB)						
22	Invalid - no result for NFENT (FENTA)	45	Invalid - no result for THC9 (CANAB)						

- 1. An invalid result call is not a reason for requiring a custody form review.
- 2. An invalid result call is not a reason for freezing a sample.
- 3. LIMS does not support calling a specimen invalid with no other results. If no result could be obtained for ALL drugs tested, then the sample should be assigned at least one non-testable discrepancy, such as BC (Bottle Leaked, Quantity Not Sufficient), SA (Suspected Adulteration), SC (Quantity Not Sufficient), or OY (Lab Technical Discrepancy, such as lab accident).
- 4. An invalid result call shall not be used for non-punitive or punitive action of any kind.
- 5. A Command may consider a re-collection event or increased testing frequency on that SM.
- 6. An invalid result does not necessarily mean the specimen is adulterated.

## Invalid Discrepancy Code Notes:

- 01 should not appear, as all standard drug classes and analytes have been mapped.
- 09 would be used if THC is called invalid, as opposed to THC8 (44) or THC9 (45).
- 14 would be used if AOPI is called invalid.
- 15 would be used if HYDRO is called invalid.