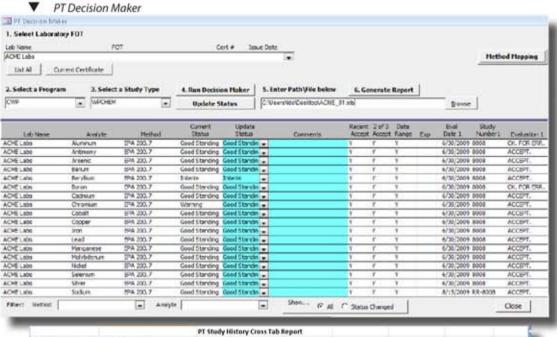
## LDC's Laboratory PT and Certification Database

## **NEW TNI PT Decision Maker Feature**

The latest update of out PT / Certification Database contains several new features and options including a new TNI/ NELAC decision maker that evaluates the PT performance of laboratories according to TNI standards. By pushing a single button, the PT status of all FOTS for a laboratory's scope of accreditation can be updated based on the most recent PT data upload. Changes in status are listed as suggestions that can be approved or rejected by the user.

Other new features include a convenient cross tab report listing the PT history for a laboratory over a date range chosen by the user, a fully electronic application template that enables the user to electronically upload the entire scope of accreditation in minutes. Optional Invoicing Module generates invoices for initial and renewal applications.

Our PT is currently used by the OK DEQ, the State of Maine Laboratory Certification program and is being implemented by Washington Department of Ecology to manage their certification programs. Please contact us for specific references.



	PT Study H	listory Cross Tab	Report				
: ACME Labs							
- All Investment of the Second							
	1						
Analyte Name	Analyte ID	Method Name	01/15/2008 ERA WSCHEM-140	04/04/2008 APG WPCHEM-055	10/10/2008 APG WPCHEM-056	06/09/2008 ERA W5:CHEM-141	10/02/200 APG WPCHEM-1
Barium	1015	EPA 6020		ACCEPT.	ACCEPT.	1	ACCEPT.
Escherichia coll	2525	EPA 1604 MIAgan	ACCEPT.			ACCEPT.	
Alkalinity as CaCO3	1505	EPA 310.1		ACCEPT.	ACCEPT.		ACCEPT.
Ammonia as N	1515	EPA 350.1		ACCEPT.	ACCEPT.		ACCEPT.
Biochemical owygen demand	1530	EPA 405.1	1	NOT ACCEPT.	NOT ACCEPT.		NOT ACCE
Fluoride	1730	EPA 300.0		ACCEPT.	ACCEPT.		ACCEPT.
Nitrate nitrite	18 20	EPA 300.0		ACCEPT.	ACCEPT.		ACCEPT.
Orthophosphate as P	1870	EPA 300.0		ACCEPT.	ACCEPT.		ACCEPT.
Phosphorus, total	1910	EPA 365.3		ACCEPT.	ACCEPT.		ACCEPT.
Sulfate	2000	LPA 300.0		ACCEPT.	ACCEPT.		ACCEPT.
Total phenotics	1905	EPA 420.1		OK. FOR ERR.	CK. FOR ERR.		OK. FOR ER
Total residual chlorine	1940	EPA 330.5		ACCEPT.	ACCEPT.		ACCEPT.
2,4,5 Trichlorophenol	6835	EPA 625	1	ACCEPT.	ACCEPT.		ACCEPT.
2,4,6-Trichlorophenol	6840	EPA 625		ACCEPT.	ACCEPT.		ACCEPT.
2,4-Dichlorophenol	6000	EPA 625		ACCEPT.	ACCEPT.		ACCEPT.
2,4-Dimethylphenol	6130	EPA 625		ACCEPT.	ACCEPT,		ACCEPT.
2,4-Dinkrophenol	6175	EPA 625		ACCEPT.	ACCEPT.		ACCEPT.
2,4 Dinkrotokene (2,4 DNT)	6185	EPA625		NOT ACCEPT.	NOT ACCEPT.		ACCEPT.
2,6 Dinitrotoluene (2,6 DNT)	6190	EPM625		NOT ACCEPT.	NOT ACCEPT.		ACCEPT,
2 Chloronaphthalene	5795	EPA625		ACCEPT.	ACCEPT,		ACCEPT.
2 Chlorophenol	5800	EPA 625		ACCEPT.	ACCEPT.		ACCEPT.
	Analyte Name Barlum Escherichis coli Alkalinity as CaCO3 Ammonia as N Biochemical oxygen demand Fluoride Nitrate nitrite Orthophosphate as P Phosphorus, total Sullate Lotal phenolics Lotal residual chlorine 2,4,5-trichlorophenol 2,4-0-inchlorophenol 2,4-Dichlorophenol 2,4-Dinkrotobene (2,4-Ont) 2,6-Dinkrotobene (2,4-Ont) 2,6-Dinkrotobene (2,6-Ont) 2-Chloronaphthalene	Analyte Name Analyte ID Barlum 5015 Estherichia coll 2525 Alkalinity as CaCO3 1505 Ammonia as N 1515 Biochemical owgen demand 1530 Placoride 1230 Nitrate nitrite 1820 Orthophosphate as P 18 70 Phosphorus, total 1930 Sullate 2000 Iotal phenolics 1005 Iotal residual chlorine 1940 2,4,5-trichlorophenol 66 15 2,4,6-Trichlorophenol 66 000 2,4-Dinethylphenol 6130 2,4-Dinkrotolyene (2,4-DNT) 6185 2,4-Dinkrotolyene (2,4-DNT) 6189 2,4-Dinkrotolyene (2,6-DNT) 6190 2-Chlorophenol 6190 2,4-Dinkrotolyene (2,6-DNT) 6190 2-Chlorophenol 6190 2,5-Dinkrotolyene (2,6-DNT) 6190 2-Chlorophenol 6190 2	Analyte Name Analyte ID Method Name Barlum 5015 FPA 6026 Estherichia coll 2525 FPA 1604 MiAgar Alkalinity as CaCO3 1505 FPA 310.1 Ammonia as N 1515 FPA 350.1 Biochemical owgren demand 1530 FPA 405.1 Flavoride 1730 FPA 300.0 Nitrate nitrite 1830 FPA 300.0 Orthophosphate as P FR 70 FPA 300.0 FPA 500.0 FPA 500.0 FPA 500.0 Iotal phenodics 1000 FPA 300.0 Iotal phenodics 1000 FPA 300.0 Iotal phenodics 1000 FPA 420.1 Iotal residual chlorine 1940 FPA 300.5 2,4,5 Trichlorophenol 6835 FPA 625 2,4,0 Firchlorophenol 6840 FPA 625 2,4-0 FPA 625 2,5-0 FPA 6	Analyte Name Analyte ID Method Name ERA  Analyte ID Method Name Subscription (1252) ESherichia coli (2525) ESheric	D1/15/2008	D1/15/2008	## ACME Labs    01/15/2008

▲ PT History Cross Tab Report

Laboratory Data Consultants, Inc.

The Leader in Data Quality Management Solutions Tim Fitzpatrick

Technical Sales Manager 619/818-6898 (cell) tfitzpatrick@lab-data.com Our database saves money by saving time. Time-saving features include:

- PT decision maker evaluates reams of PT data in seconds that would normally takes hours or days.
- PT data is uploaded electronically and checked for errors before uploading to the database, thus saving countless hours of manual entry and error checking.
- Electronic application form saves hours and hours of manual data entry.
- Optional Invoice Module generates accurate invoices on time, automatically using your business model.
- Standard reports inform users of labs needing routine and make-up PT studies, labs requiring audits and/or enforcement activities, labs due for certificate renewal and many more, saving hours of detailed records review.
- Communications Manager Module keeps all communications in one place, hyperlinked for easy retrieval.
- Letter and report templates save time for routine communications tasks
- Multiple electronic outputs help make your process paperless.

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