

FIT Report

The Partners Fraud Investigation Tool Improves The Health Of Your Loan Application

Threats of borrower fraud are ever present, and with the possibility of repurchase demands and a need to meet numerous changes in industry guidelines and regulations, having a system in place to avoid loan quality issues is not just a nice precaution, but a must. Be vigilant in executing a quality control plan, assuring you that the mortgage application data you receive and review is accurate and low risk.

Partners simplifies the process with the FIT Report. Our comprehensive report identifies key factors of potential fraud within your borrower loan application by comparing against a massive network of consumer, property and corporate information. Our single page summary allows for a fast review of problem areas and includes a borrower ID risk score as well as a report status with a running tally of outstanding alerts.

FIT SCREENING SUMMARY									
ID Investigation Score			Total Al	Total Alerts		CURRENT REPORT Fail STATUS			
Identity	MELVIN FROST	None		ALERTS REQUIRING 9 CLEARING		CLEAR ALERTS			
First Name	🛕 Fail		CLEAR						
Last Name	🛕 Fail		Watab						
SSN	A Discrepancy		Watch	OFAC SDN	SAM EPLS	HUD LDP	Appraiser License Search		
Date of Birth	🛕 Fail		Results				N/A		
Address	A Discrepancy			0	0	0	N/A		
Phone	🛕 Fail		Subject Property Address						
Zip Code	🛕 Fail		4455 W WALKERTON RD MYRTLE BEACH SC 29579						
		·	Property	Primary	Owner				
Address Ownership	History		Result						
Active addr.							NS VIVIAN		
SFR owned			Number	Number of days since last recording date					
	+	· · · · · · · · · · · · · · · · · · ·	Result						
MERS					37	00			
Active MERS Liens	0	0	FHFA HP	I - Rece	nt MSA (or State	Price Trend		
	1	1	Result						

The FIT Report focuses on 8 key areas, providing the information you need and lenders require, without the bloat and unnecessary confusion of unorganized data returns.

The FIT Report addresses:

- Borrower Identity
- Address History and Property Ownership
- MERS Lien
- Employer ID

- Subject Property
- FHFA Home Price Index
- FEMA Declared Disaster
- Excluded Party List & Appraiser License



FIT Report

Alerts are clearly displayed throughout the FIT Report within the screening summary, clearing summary, and detail report.

FIT Clear Alerts Tool		Total Alerts: 9 Outstanding Alerts: 8
Borrower: FROST, MELVIN	4/9	Report ID: AIH19378
	ID Investigation	
Alert: Applicant Zip Code		Status: Cleared 🎮
Additional Alert Information: "55408" No match to zip+4 file		
Recommendation: Confirm address received from borrower. If correct,	, go to www.usps.com to retrieve acc	urate zip code for address provided.
Clearing Note		Hide note on report
Add Supporting Document Browse		Clear
(Only pdf, doc/docx, jpeg/png, txt are allowed)		
		←Prev Next →
Alert Clear Details		
Found correct zip "55409-1212" at www.usps.com Yoder, Mark ② 03/23/2015 9:40AM		

Each alert symbol links directly to the **Partners clearing tool** where you can input notes and upload documentation as proof that the alert information is clear of potential fraud.

Users can address individual alerts or cycle through all alerts, clearing one by one. The clearing tool lists the total number of alerts along with the total alerts outstanding, with all cleared alerts being reflected as "Cleared" and green go flag associated with the individual alert.

	Report Id	AIH19378	02/27/2015 10:38:23	Page 2 o	of 13	
Alert Summary						
Total Alerts 9			Alerts Rema	aining 8	3	
Alert Applicant Zip Code			Status 🎮	Cleared		
Message	Recommer	ndation				
"55408" No match to zip+4 file Actions 03/23/2015 User: Mark Yoder Action: Clear Notes: Foun	accurate zip co	de for address pro		.com to retrieve		Notes are tracked by user and date, and summarized in a clearing summary on the report.

FIT Report benefits:

- Objective/Independent Analysis
- Detects Multiple Fraud Types
- Compliant With Secondary Market Requirements
- Reduces Risk of Loan Repurchase
- · Reviews Against Billions of Public Records
- Lender Approved, Including Chase Rural and CitiMortgage