(Brief narrative of accident. Include statement of responsibility and recommendations for action to prevent repetition)

The A/C took off at 1829 hours on R/W 26 on what appeared to be a normal take-off and, at 1832, the D/F Station located West of the field reported seeing the flames of

the crashed A/C la miles Southwest of field.

The swidence shows that the A/C turned left after clearing the R/W and turned right before crashing, (Ref: Exhibits C thru K). The A/C was completely burned immediately after crashing and the entire crew was killed.

Action of the Board:

Hembers of the board proceeded immediately to the scene of the accident, returning again the following morning. Thereafter, they convened, checked the Form 41-B which showed nothing unusual and the Form LA which released plane for flight signed by Pilot Hendrix. All statements of eye witnesses were discussed and considered in determining course of the plane between time of take-off and point of crash. (Ref: Exhibits C thru K). Sub Depot Engineering, after inspecting propeller mechanism, expresses opinion that none of the engines were feathered at time of crash and that all were in low pitch pesition, same as at take-off.

After careful consideration the Board reached conclusion and recommendations as fol-

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Lows:

Cause: Undetermined -- (100%). Possible engine failure and fire immediately after take-off.

Recommendations:

Because of inability to determine the cause, no recommendation can be made.



