Version 4.54

Problem:
Adapter quit funtioning during network copies.
Fix:
Change the way the protocol handle packets from NDIS Status Success to Ndis Status
Resourses.

Version 5.0

Initial release for NDIS version 5.0 specification.

Version 5.1
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1. Added hardware diagnostics equivalent to DOS-based utility.
2. Added EEPROM and Flash memory initialization and configuration capability.
3. Optimized Interrupt Service Routine to improve performance.

Version 5.2
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1. Corrected slow throughput issue with Fast+ based NICs.
2. Added support for legacy NICs based on AMD Am79C970 chip.
3. Fixed Vlan tagging issue where minimum sized packets were the incorrect length,
causing intermittent blue screen.
4. Corrected Vlan tagging issue on receive side where Vlan tag was incorrectly
removed from the packet.
5. Corrected call to release/re-acquire the send spinlock after sending queued send
packets and indicating send complete to NDIS.
6. Cleaned up code for using the PCNet Pro's MIB to track statistics.
7. Added support to enable the PCI Memory Write Invalidate and Fast Back-to-Back
capabilities
    of the PCNet Pro.
8. Fixed issue of surfacing the results for speed and duplex after auto negotiation
on copper.
9. Removed NDIS_MAC_OPTION_COPY_LOOKAHEAD_DATA from the OID_GEN_MAC_OPTIONS to
solve issue with
    receive indications at the protocol level.
10. Enabled use of transmit interrupts to complete send packets.
11. Added check in CheckForHang routine to insure interrupt is re-enabled after
returning from
    ISR deferred procedure call.

Version 5.3
1. Resolved WoL Pattern Matching issue where directed packets would not wake the
system.
    Patterns handed to the driver at initialization by the TCP/IP protocol driver
were not
    getting set. Ping and functions such as Microsoft's network browsing would not
wake sleeping systems.

Version 5.4
1. Updated driver for latest WHQL certification requirements (DTM 1.4) for
Wake-On-Lan support for NDIS 5.1 miniport drivers.