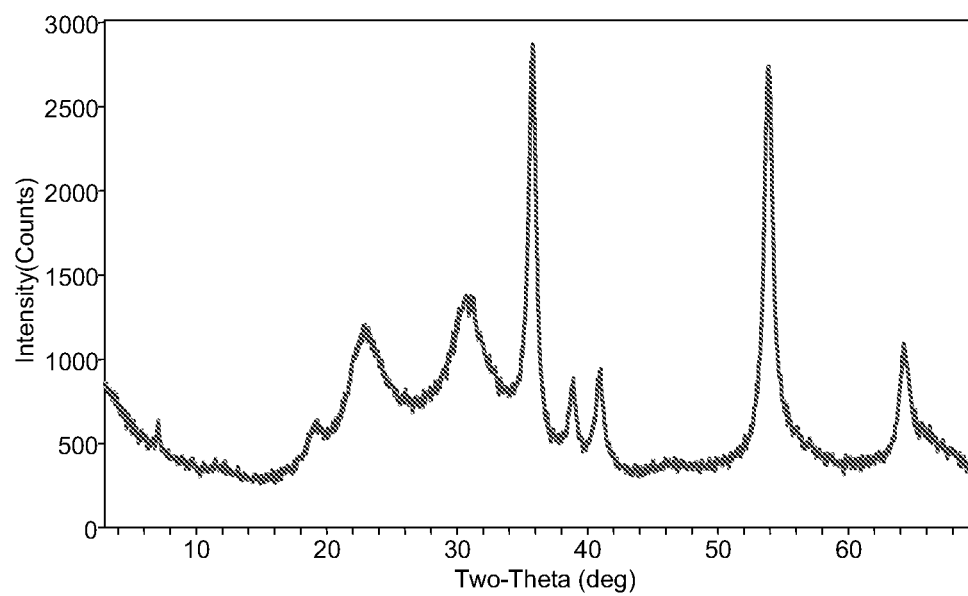


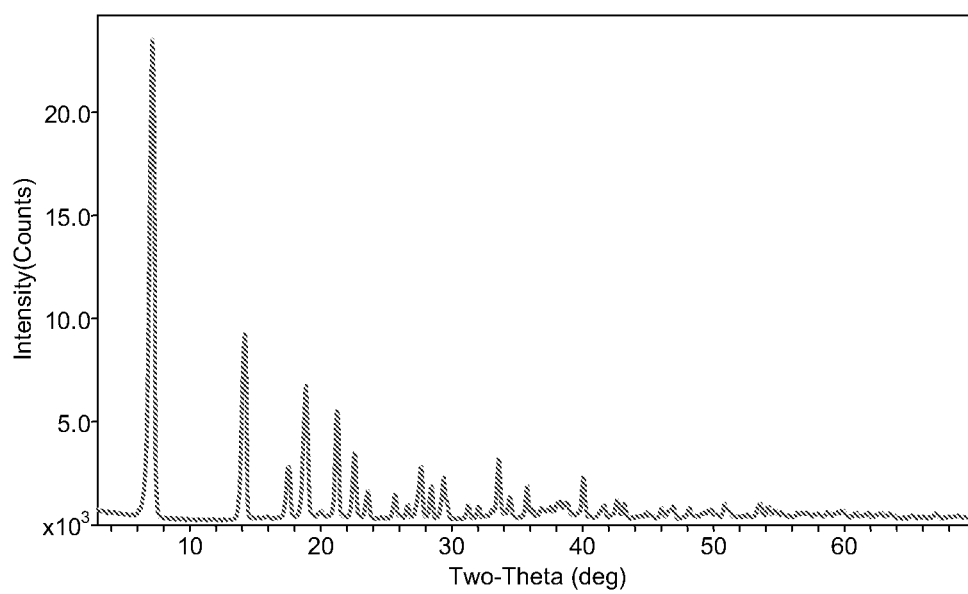
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FIGURE 1



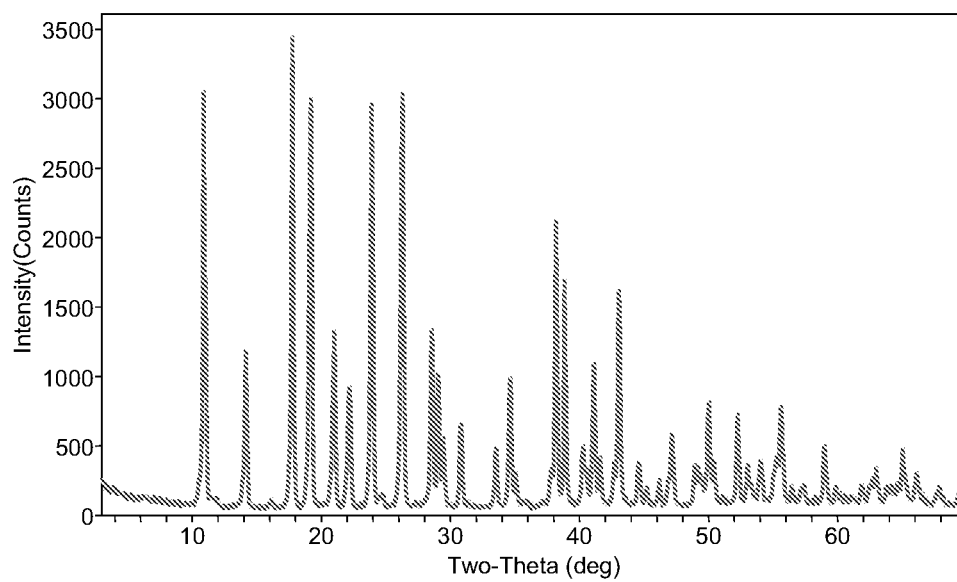
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FIGURE 2



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FIGURE 3



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FIGURE 4

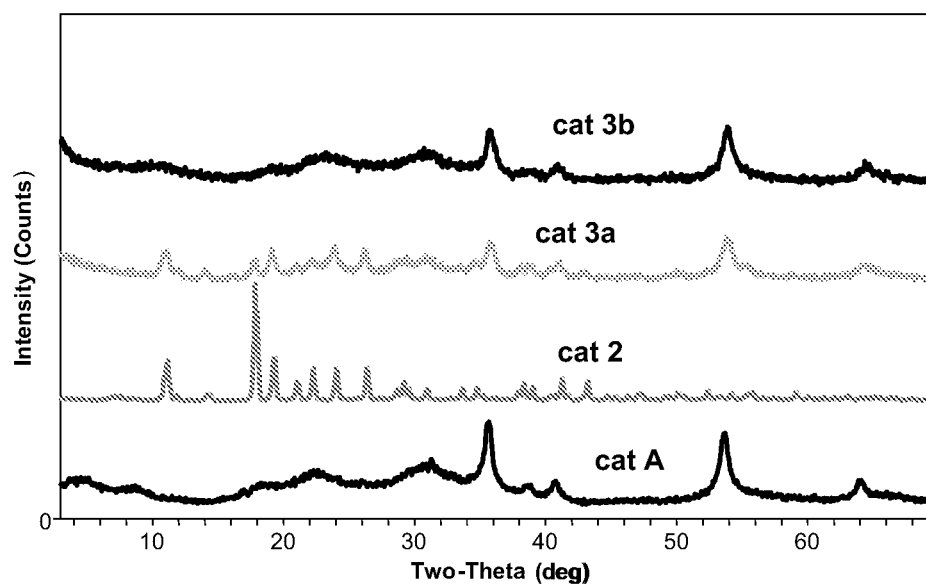
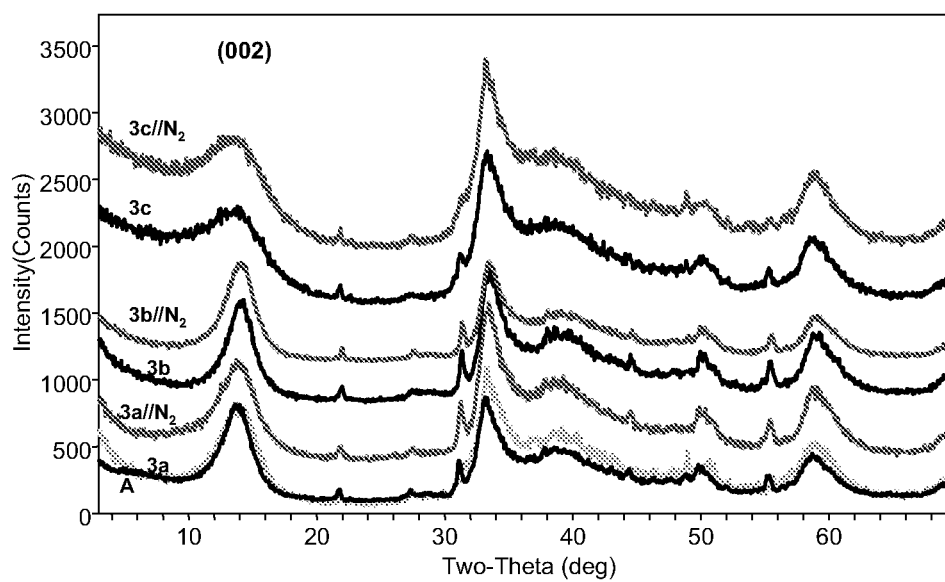
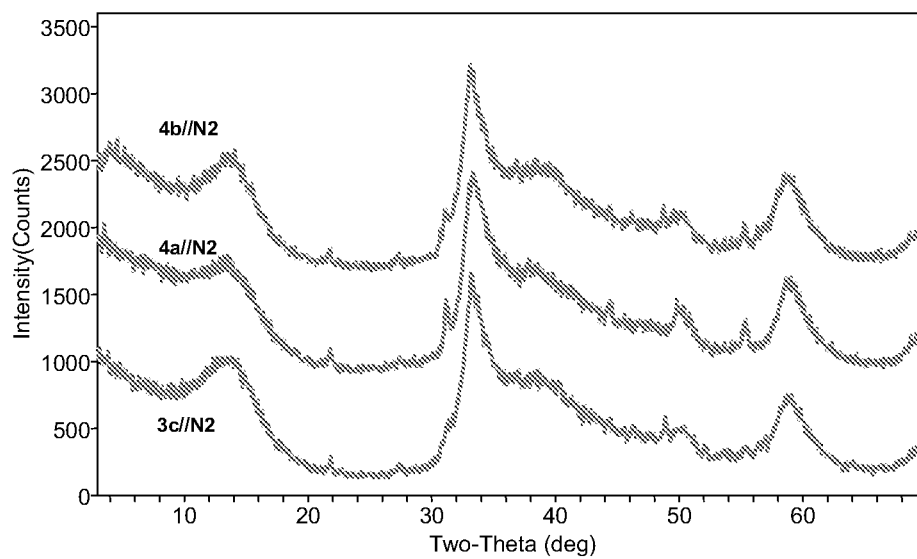


FIGURE 5



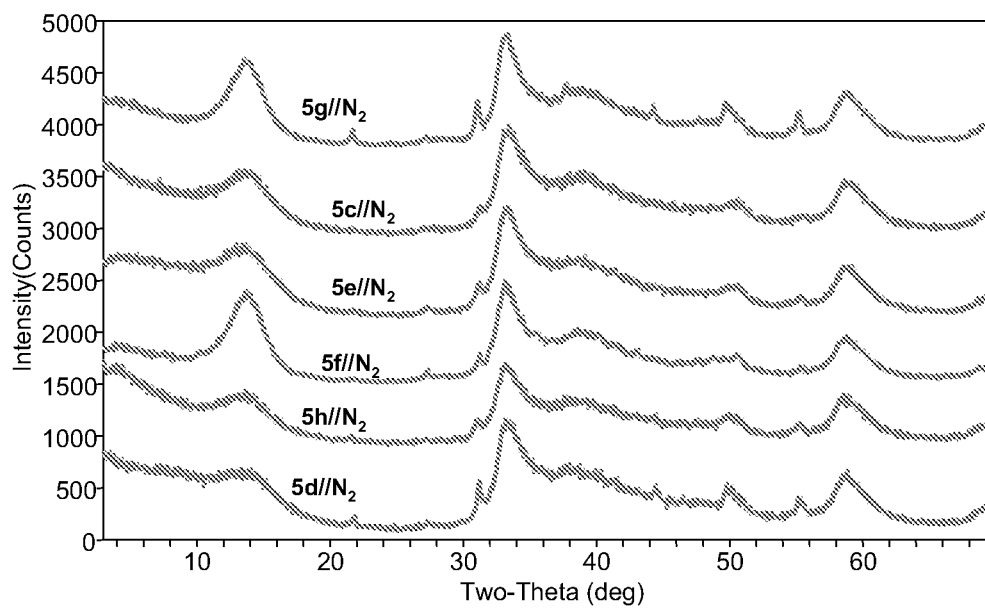
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FIGURE 6



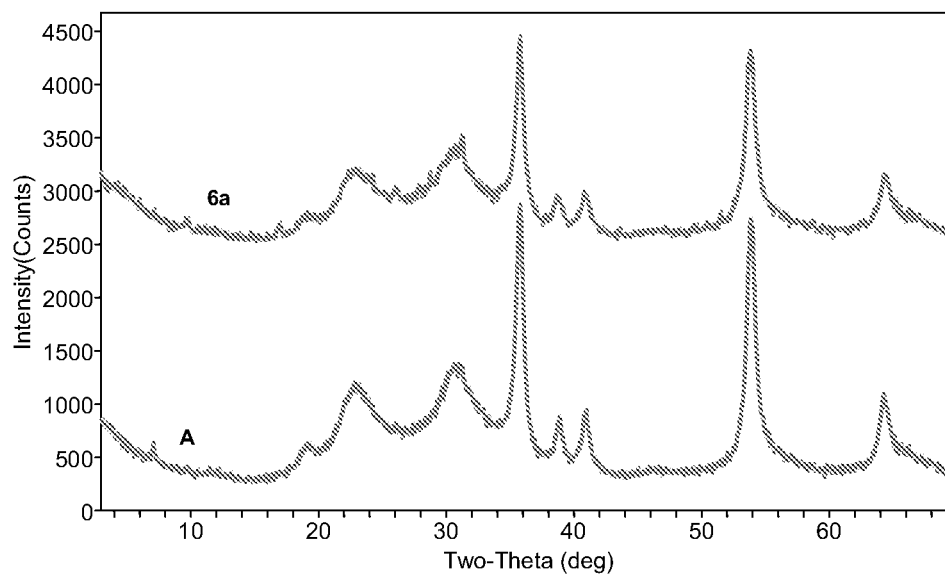
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FIGURE 7



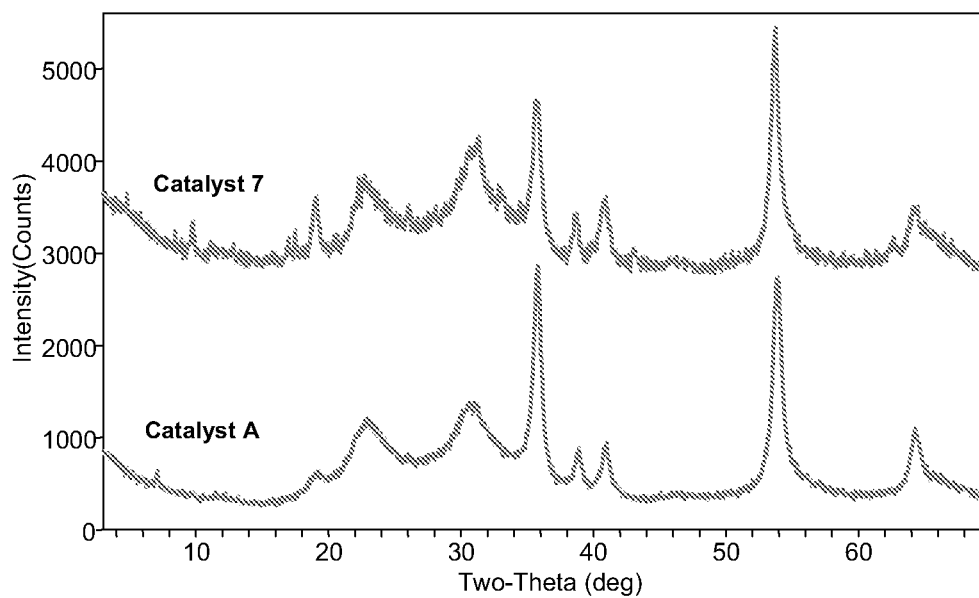
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FIGURE 8



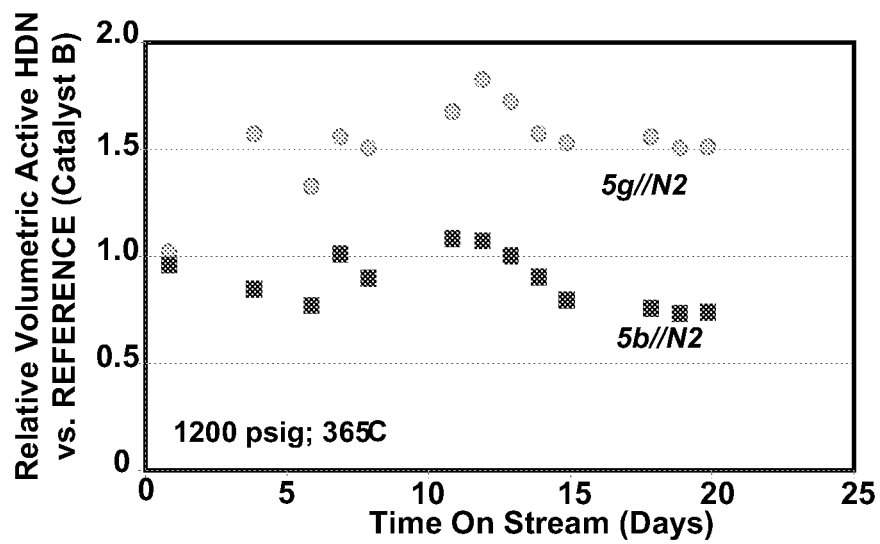
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FIGURE 9



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FIGURE 10



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FIGURE 11

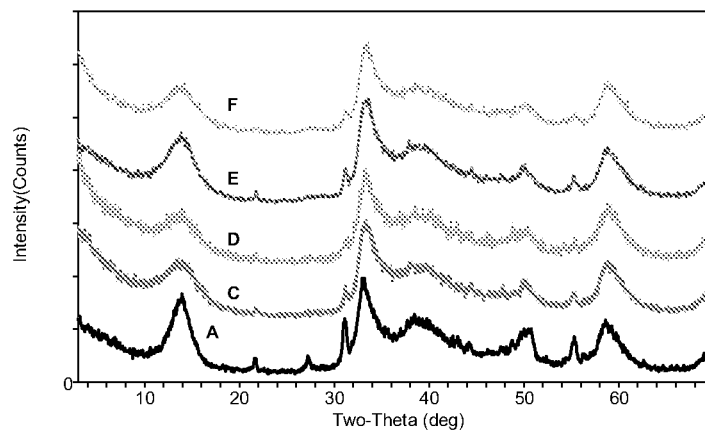
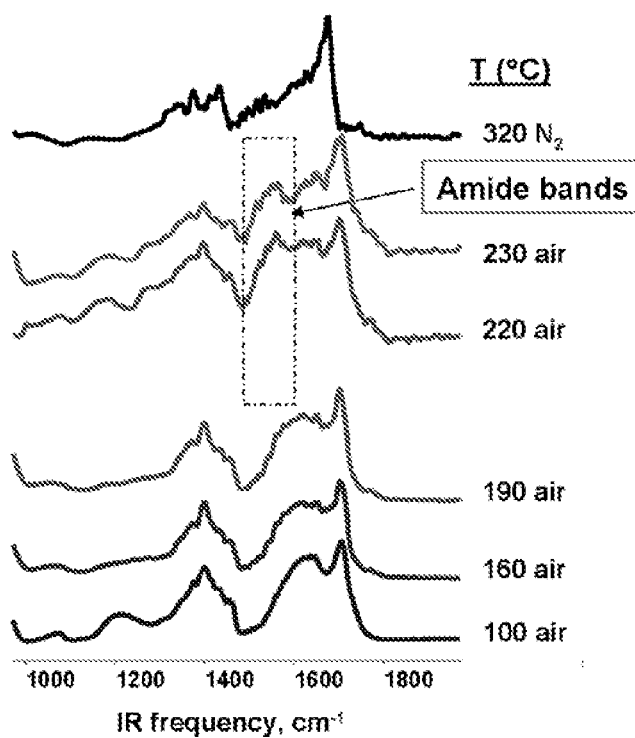


FIGURE 12



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FIGURE 13

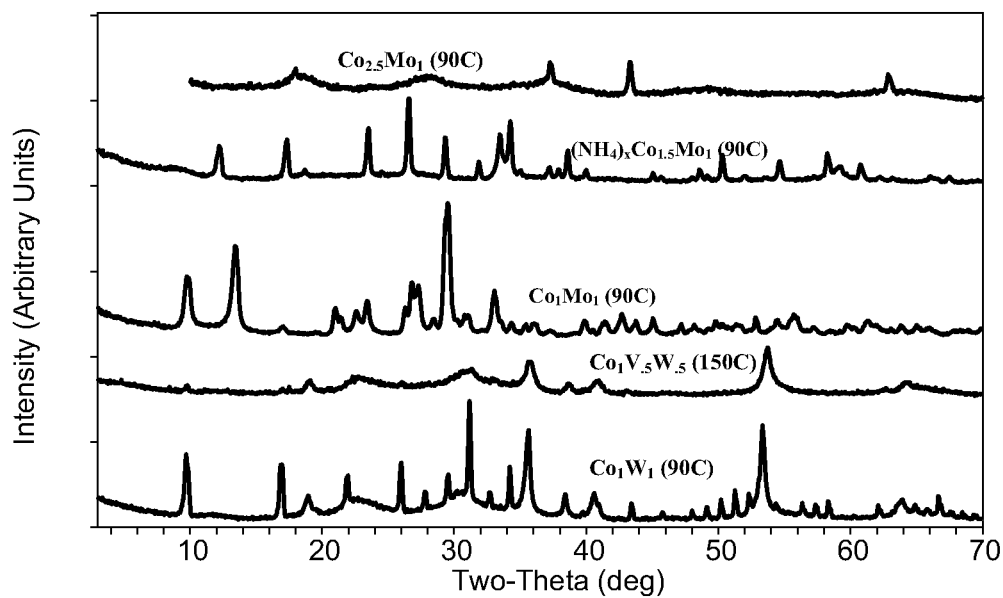


FIGURE 14

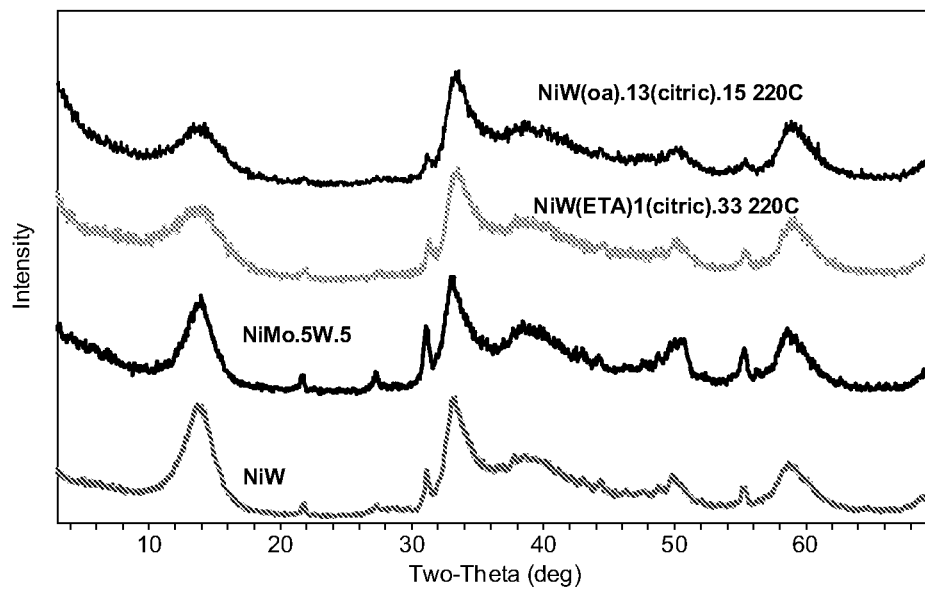
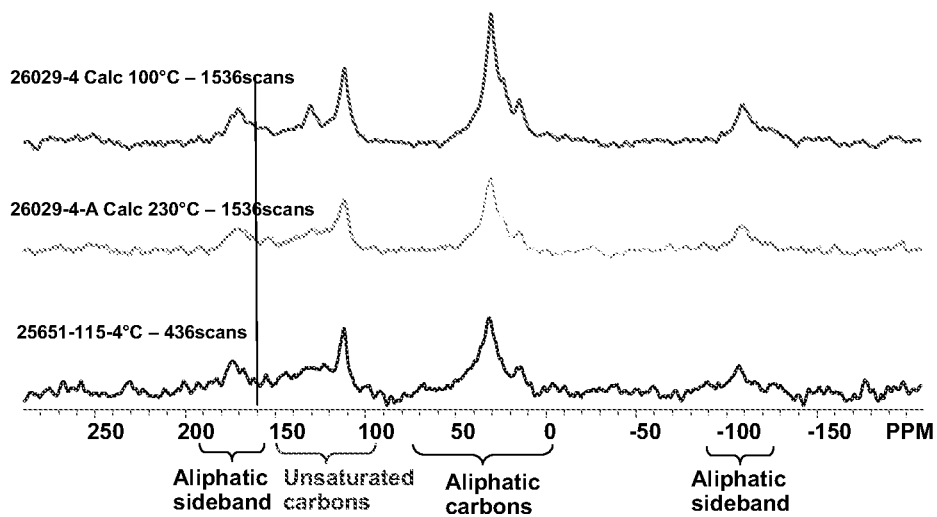


FIGURE 15



FIGURES 16A-B. Infrared data characterizing NiW(oleylamine)_{0.13}(citric acid)_{0.15} after in situ treatment in flowing either (A) ~20 vol% O₂ in helium at (1) ~100°C for ~90 minutes (dashed line) and at (2) ~230°C for ~240 minutes (solid line); or (B) ~100% helium at (3) ~100°C for ~90 minutes (dashed line) and at (4) ~230°C for ~240 minutes (solid line).

