

THIS SHEET HAS BEEN
REPLACED

ABSTRACT

WELL COMPLETION APPARATUS

A subterranean well completion apparatus comprises a tubular well flow conductor (28) for extending through a subterranean well bore (14), the conductor (28) having coaxially installed therein a tubular nipple (22) extending along an axis, said nipple (22) having a radially enlarged annular interior side surface pocket area (58A) formed in a longitudinal section of said nipple through which flow openings (54) radially extend; and a tubular sealing member (64) coaxially and nonmovably disposed within said longitudinal section, said tubular sealing member (64) being in forcible, radially outwardly directed contact with the interior side surface of said longitudinal section and sealing off said flow openings (54).

Fig. 6

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