DATA SHEET FOR DEEP GROUND BED CATHODIC PROTECTION WELLS NORTHWESTERN NEW MEXICO (Submit 2 copies to OCD Aztec Office)

Operator Du Gan Production Location: Unit J Sec. 20 Twp 264kng 130
Name of Well/Wells or Pipeline Serviced Wost Bisti UNit NO 115
Elevation Completion Date 3-30-81 Total Depth 90 Land Type* 7
Casing, Sizes, Types & Depths NON P
If Casing is cemented, show amounts & types used NONP
If Cement or Bentonite Plugs have been placed, show depths & amounts used
None
Depths & thickness of water zones with description of water when possible:
Fresh, Clear, Salty, Sulphur, Etc. 90'-"WET"
Depths gas encountered: $NONC$
Type & amount of coke breeze used: Madallyrqical (oke-1750 b
Depths anodes placed: //0, /20, /30, /40, /50, /60, /70, /80
Depths vent pipes placed: 0, 190
Vent pipe perforations: 100-190;1-18"; d. hd. each foot
Remarks:

If any of the above data is unavailable, please indicate so. Copies of all logs, including Drillers Log, Water Analyses & Well Bore Schematics should be submitted when available. Unplugged abandoned wells are to be included.

^{*}Land Type may be shown: F-Federal; I-Indian; S-State; P-Fee. If Federal or Indian, add Lease Number.