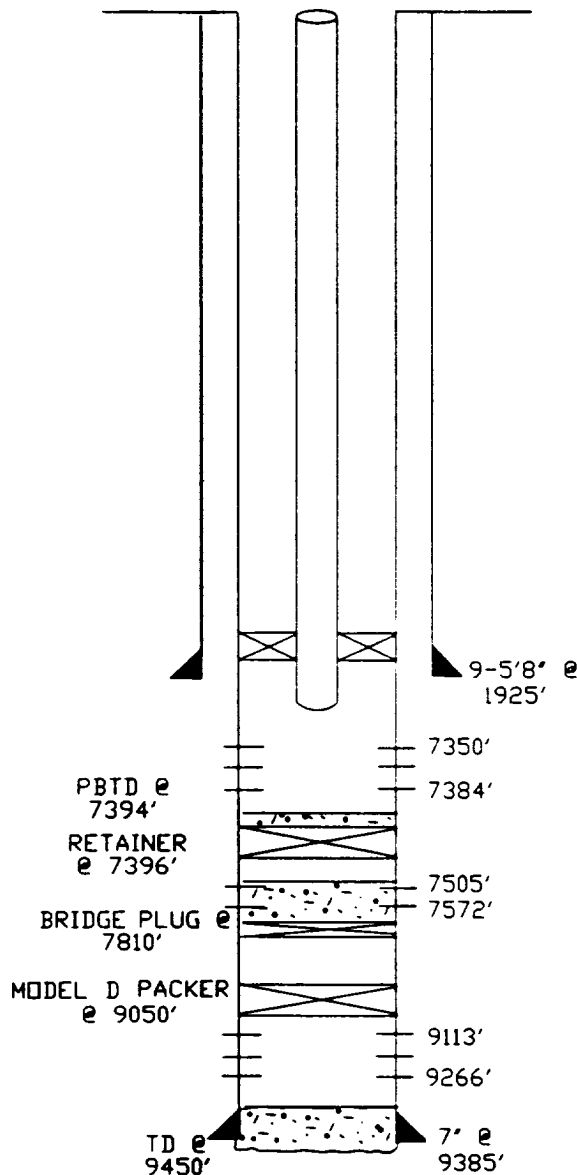


# INDIAN BASIN (UPPER PENN)



1650' FSL & 1650' FEL

EDDY COUNTY, NEW MEXICO

STATUS: SHUT-IN  
INDIAN BASIN "A" WELL NO. 1  
TD: 9450' PBTD: 7394'  
GL: 3850' KB: 3862'

SECTION 22, T-21-S, R-23-E

SURFACE: 9-5/8" SET @ 1925'. CMT'D W/1000 SX. TCC UNKNOWN.

PRODUCTION: 7" 23# & 26#, SET @ 9385'.  
TCC UNKNOWN.

TUBING: 241 JOINTS OF 2-3/8", 4.7#, J-55  
W/SLIMHOLE COUPLINGS. OTIS M-H2  
PACKER SET @ 7286'.

CMT'D W/625 SX. DV TOOL @ 8935'.

PRESENT COMPLETION: UPPER PENN  
7350'-68' & 7374'-84' W/2 SPF.

HISTORY: DRILLED IN DECEMBER, 1962. COMPLETED AS A DUAL UPPER PENN-MORROW PRODUCER. MORROW F/9113'-30' & 9252'-66'. UPPER PENN F/7505'-17' 24'-33', & 39'-72'. ABANDONED THE MORROW F/9113'-9266' IN SEPTEMBER, 1965. ABANDONED THE UPPER PENN F/7505'-7572' AND RECOMPLETED HIGHER IN THE UPPER PENN F/7350'-64' & 74'-84' IN SEPTEMBER, 1984. TRIED TO PLUGBACK TO REDUCE WATER PRODUCTION IN MAY, 1988. SET RETAINER @ 7396'. CMT'D W/100 SX. CMT CIRCULATED TO PERFS F/7350'-84'. STUNG OUT & CMT'D W/200 SX. SET RETAINER 7265'. SQZ'D W/1000 GALS CACL2 1500 GALS FLOCHECK, & 300 SX CMT W/1500# SD. DRILLED OUT TO 7372'. PERF'D F/7350'-68'. A/4000 GALS. PERFS F/7350'-68' STILL COMMUNICATING W/PERFS F/7505'-72'. SET RETAINER @ 7341. SQZ'D SEVERAL TIMES W/TOTAL OF 2000 GALS CACL2, 4000 GALS FLOCHECK, 900 SX CMT, 3000# SD, & 750# GILSONITE. DRILLED OUT TO 7370'. PERF'D UPPER PENN 7350'-68' W/2SPF. A/4000 GALS. DRILLED OUT TO 7394'. PERF'D 7374'-84' W/2 SPF. A/100 GALS/FT W/PPI TOOL. LEFT DRAG BLOCK FROM HOWCO PPI TOOL AND TBG COLLAR IN HOLE. SHUT IN JULY, 1988 AFTER PRODUCING 177 MBC, 22.6 BCF, & 160 MBW.