

JOHN H. HENDRIX CORPORATION

LEASE & WELL Elliott Federal #2WELL STATUS Plugged + AbandonedJOB DESCRIPTION Plug + AbandonJHH SUPERVISOR TBCCONTRACTOR J.W. Gibson #134TD/PBD 7079 / Surface TBG. SIZE 2 3/8 O.H. NoneCSG. SIZE 10 3/4 @ 242', 7 5/8 @ 3151', 5 1/2 @ 5953' to 3189' PERFS 6582' to 6912'FORMATION _____ S.N. @ N/A

DATE: _____ DESCRIPTION OF WORK _____

- 1-29-96 MIRU P.U. - POH L.D. 226-3/4" Reds. NUDDPE, Rlsd. Pk. Set @ 5713'. POH w/ Tbg. + tools. RIH w/ 5 1/2" CIBP ON 2 3/8" Prod. tbg. to 5675'. Set CIBP Circ. 5 1/2" Csg. Cap. w/ F.W. + Spot 60 bbls, 10*/gal R.W. w/ 25#/bbl. Salt + Gel (P+A Mud) from 5675' to 3200'. Secure well + SION. P+A Ops. Monitored + Approved by BLM Rep. Steve Coffey.
- 1-30-96 R.U. Gibson P+A Equip. - Spot 25xx Class "C" Neat Cmt. Plug, Mixed @ 14.8 PPG + 1.32 Yield, from 5675' up to 5457'.⁽³¹⁸⁾ POH w/ 2 3/8" Tbg. + Setting tool. R.U. Gibson W.L. Truck. N.D. WHE, Spear 5 1/2" Csg + Pull slips. Cut Csg. @ 3189'. R.D. W.L. - R.U. Csg. Tools + POH w/ 5 1/2" Csg. - Recvd. 85 + 1 - Cut Piece of 5 1/2, 15.5", 8rd, ST+C Csg. - Total length = 3180'. (Csg. in Good Condition) R.D. Csg. Equip. NUDDPE - RIH w/ 104 Jts 2 3/8" O.E. Prod. Tbg. to 3250'. - R.U. + Spot 90xx Class "C" Neat Cmt. Plug from 3250' (61' inside 5 1/2" Csg. stub @ 3189') up to 2779' (inside 7 5/8" intermediate Csg.) - Cmt. mixed @ 14.8 PPG + 1.32 Yield. - POH, Stood 100 Jts. in Derrick layed 82 Jts. down. Secure well + SION. - P+A Ops. Monitored by BLM Rep Steve Coffey.
- 1-31-96 RIH w/ 91 Jts 2 3/8" O.E. Tbg. Tag cmt. Plug @ 2828' - R.U. + Circ. P+A Mud from 2828' to Surface (130 bbls) POH L.D. 2 3/8" Tbg. to 120'. Mix + Pump 30xx. Class "C" Neat Cmt. from 120' to Surface. POH w/ Tbg. NUDDPE + W.H., Install Dry hole Marker, Clean location. Plugging Ops. Monitored + Approved By BLM Rep. Steve Coffey.