

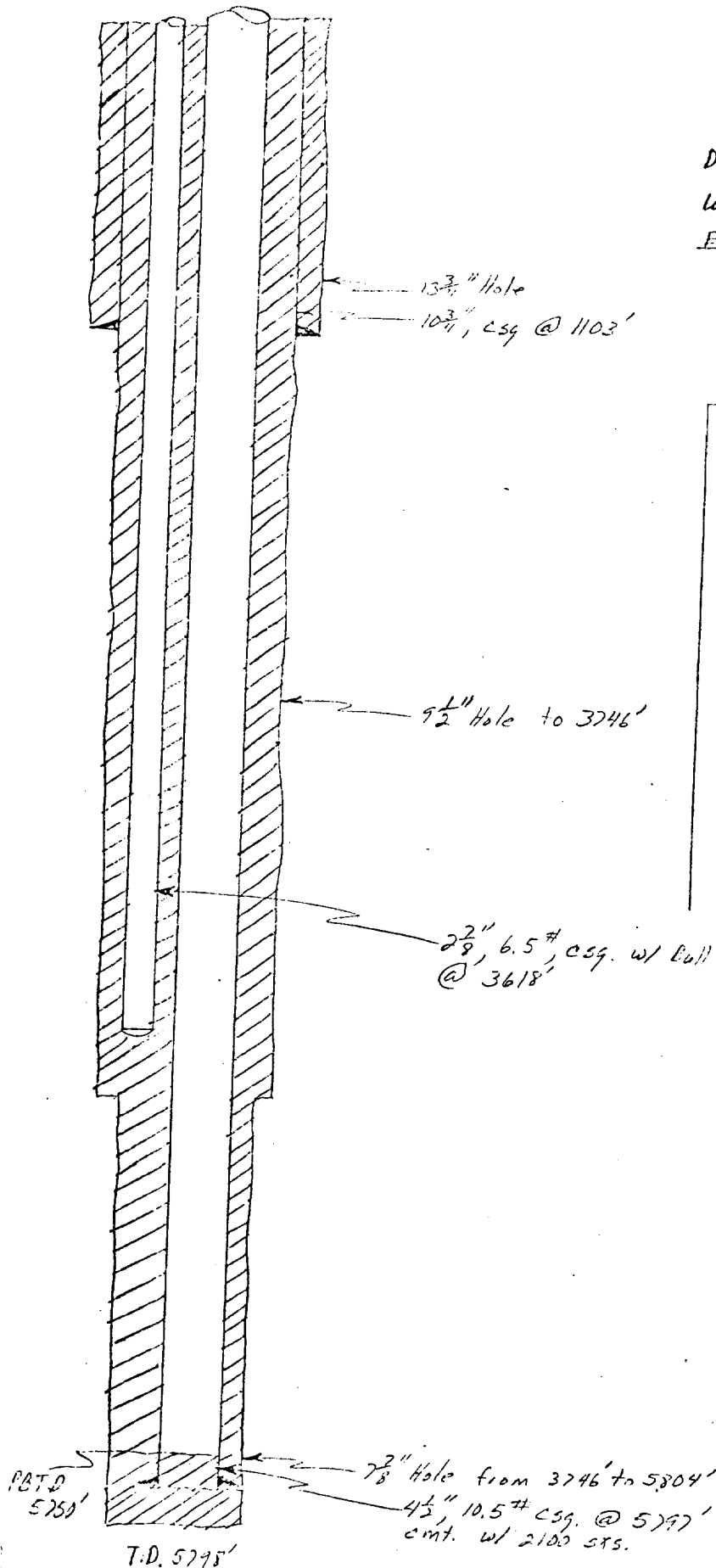
Exxon Company U.S.A.
Andrews District

Wellbore Sketch

Date: 5-9-79

Well: N.M. 'AB' St. #4

KB Elev 3285' 2¹⁰ 13' Above: G.L.



Worklog History

4-79 D.C. perforated 2 3/8" oo
@ 3481', 3478', 3475',
3456'-58', 3450'-52', +
3422'-24' w/ 1sp2t, 3408'
3407', 3359', 3351', 3348'
3332'-44' 1sp2t, 3325', 33
3317', 3314', 3300', 3288'
3277'-3281' 3265'-71' + 32
3262' w/ 1sp2t, 3256', 325
3253', 3246', 3232'-40', 3224'
3219'-21' + 3212'-16' w/ 1sp2t
3207', 3201'-3203' 1sp2t.
Perforated 4 1/2" casing @
5689'-91' 1sp2t, 5665'-71' +
5658'-5662' 1sp2t, 5655',
5649', 5600', 5587'-89' 1sp2t
5528', 5517'-23' 1sp2t, 5501'
5470'-73' 1sp2t, 5466',
5460'-63' 1sp2t, 5456', 5440'-54
5425'-23' 1sp2t, 5418', 5375'-5
5353'-69', 5316'-46', 5308'-10',
+ 5234'-66' 1sp2t.
centralizers used on
both 2 3/8" + 4 1/2" csg