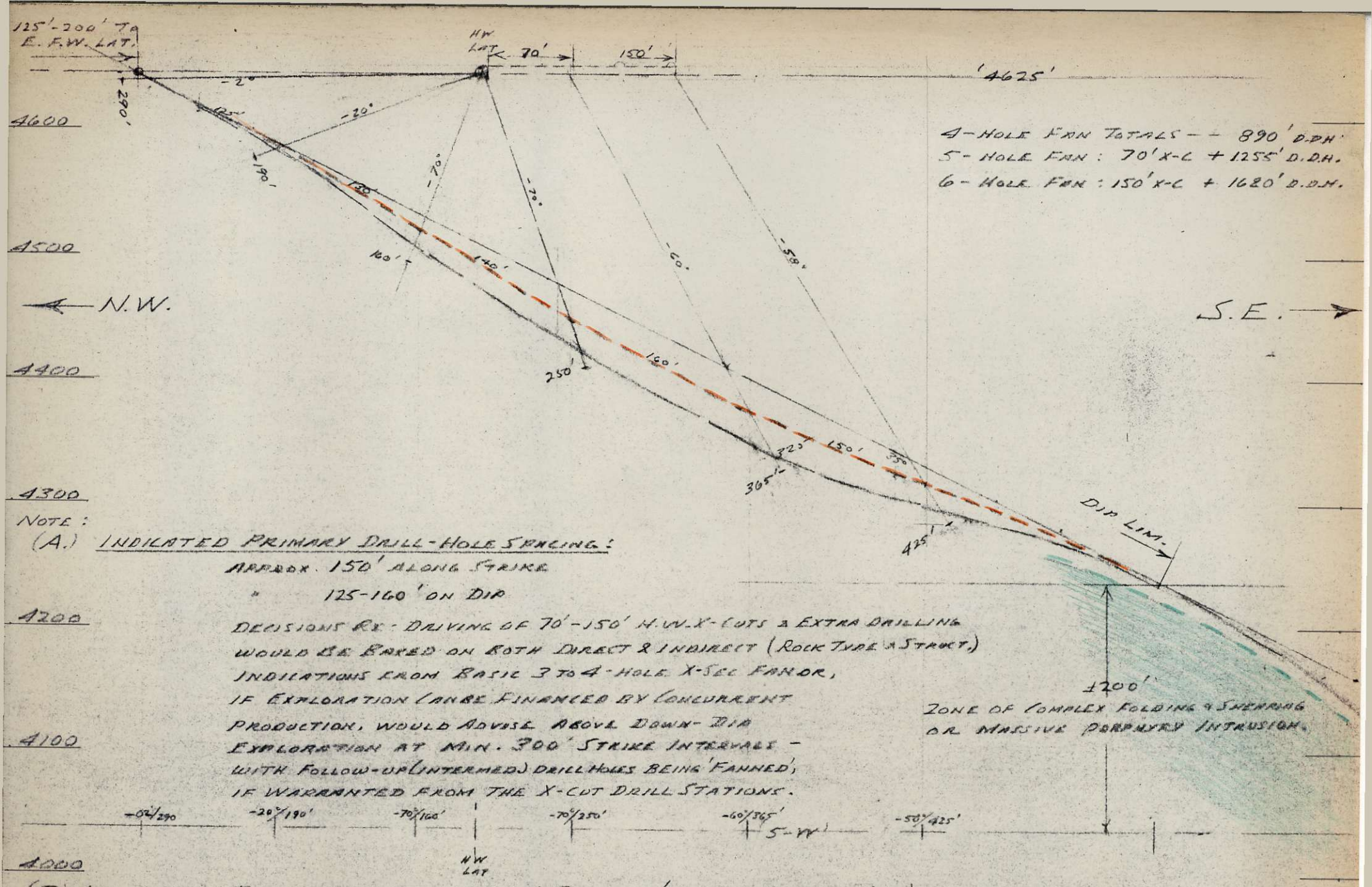

4-HOLE FAN TOTALS - - 890' D.D.H.
5-HOLE FAN: 70' X-C + 1255' D.D.H.
6-HOLE FAN: 150' X-C + 1620' D.D.H.

NOTE:

(A.) INDICATED PRIMARY DRILL-HOLE SPACING:

APPROX. 150' ALONG STRIKE
" 125-160' ON DIP

DECISIONS RE: DRIVING OF 70'-150' H.W. X-CUTS & EXTRA DRILLING WOULD BE BASED ON BOTH DIRECT & INDIRECT (ROCK TYPE & STRUCT.) INDICATIONS FROM BASIC 3 TO 4-HOLE X-SEC FANS OR, IF EXPLORATION CANNOT BE FINANCED BY CONCURRENT PRODUCTION, WOULD ADVISE ABOVE DOWN-DIP EXPLORATION AT MIN. 300' STRIKE INTERVALS - WITH FOLLOW-UP (INTERMED.) DRILL HOLES BEING 'FANNED', IF WARRANTED FROM THE X-CUT DRILL STATIONS.

(B) INDICATED RANGE OF DETAILED D.D.H SPACINGS (WITHIN PRIMARY GRID):

ON STRIKE: @ ½ TO ¼ SPACING OF PRIMARY DRILL-HOLES (75' TO 37½')
ON DIP: @ ½ " " " " - (62½ TO 70')

TYPICAL X-SEC.
EAST-END RECONN D.D. EXPLO
KKB-J.V. 1" = 100'
MARCH 14/73 WMD.

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