

This is a scan of a blank ledger page. The page features a header section at the top with several columns of varying widths. Below the header is a large body area defined by vertical and horizontal lines, creating a grid of rectangular cells. The grid consists of approximately 8-9 columns and 20-25 rows. The paper appears aged or off-white, and there are some dark spots or artifacts from the scanning process visible along the edges and within the grid.

Y. T. Y. 2007, 103A, 103B, 103C, 103D, 103E, 103F, 103G, 103H, 103I, 103J, 103K, 103L, 103M, 103N, 103O, 103P, 103Q, 103R, 103S, 103T, 103U, 103V, 103W, 103X, 103Y, 103Z, 103AA, 103AB, 103AC, 103AD, 103AE, 103AF, 103AG, 103AH, 103AI, 103AJ, 103AK, 103AL, 103AM, 103AN, 103AO, 103AP, 103AQ, 103AR, 103AS, 103AT, 103AU, 103AV, 103AW, 103AX, 103AY, 103AZ, 103BA, 103BB, 103BC, 103BD, 103BE, 103BF, 103BG, 103BH, 103BI, 103BJ, 103BK, 103BL, 103BM, 103BN, 103BO, 103BP, 103BQ, 103BR, 103BS, 103BT, 103BU, 103BV, 103BW, 103BX, 103BY, 103BZ, 103CA, 103CB, 103CC, 103CD, 103CE, 103CF, 103CG, 103CH, 103CI, 103CJ, 103CK, 103CL, 103CM, 103CN, 103CO, 103CP, 103CQ, 103CR, 103CS, 103CT, 103CU, 103CV, 103CW, 103CX, 103CY, 103CZ, 103DA, 103DB, 103DC, 103DD, 103DE, 103DF, 103DG, 103DH, 103DI, 103DJ, 103DK, 103DL, 103DM, 103DN, 103DO, 103DP, 103DQ, 103DR, 103DS, 103DT, 103DU, 103DV, 103DW, 103DX, 103DY, 103DZ, 103EA, 103EB, 103EC, 103ED, 103EE, 103EF, 103EG, 103EH, 103EI, 103EJ, 103EK, 103EL, 103EM, 103EN, 103EO, 103EP, 103EQ, 103ER, 103ES, 103ET, 103EU, 103EV, 103EW, 103EX, 103EY, 103EZ, 103FA, 103FB, 103FC, 103FD, 103FE, 103FF, 103FG, 103FH, 103FI, 103FJ, 103FK, 103FL, 103FM, 103FN, 103FO, 103FP, 103FQ, 103FR, 103FS, 103FT, 103FU, 103FV, 103FW, 103FX, 103FY, 103FZ, 103GA, 103GB, 103GC, 103GD, 103GE, 103GF, 103GG, 103GH, 103GI, 103GJ, 103GK, 103GL, 103GM, 103GN, 103GO, 103GP, 103GQ, 103GR, 103GS, 103GT, 103GU, 103GV, 103GW, 103GX, 103GY, 103GZ, 103HA, 103HB, 103HC, 103HD, 103HE, 103HF, 103HG, 103HH, 103HI, 103HJ, 103HK, 103HL, 103HM, 103HN, 103HO, 103HP, 103HQ, 103HR, 103HS, 103HT, 103HU, 103HV, 103HW, 103HX, 103HY, 103HZ, 103IA, 103IB, 103IC, 103ID, 103IE, 103IF, 103IG, 103IH, 103II, 103IJ, 103IK, 103IL, 103IM, 103IN, 103IO, 103IP, 103IQ, 103IR, 103IS, 103IT, 103IU, 103IV, 103IW, 103IX, 103IY, 103IZ, 103JA, 103JB, 103JC, 103JD, 103JE, 103JF, 103JG, 103JH, 103JI, 103JJ, 103JK, 103JL, 103JM, 103JN, 103JO, 103JP, 103JQ, 103JR, 103JS, 103JT, 103JU, 103JV, 103JW, 103JX, 103JY, 103JZ, 103KA, 103KB, 103KC, 103KD, 103KE, 103KF, 103KG, 103KH, 103KI, 103KJ, 103KK, 103KL, 103KM, 103KN, 103KO, 103KP, 103KQ, 103KR, 103KS, 103KT, 103KU, 103KV, 103KW, 103KX, 103KY, 103KZ, 103LA, 103LB, 103LC, 103LD, 103LE, 103LF, 103LG, 103LH, 103LI, 103LJ, 103LK, 103LL, 103LM, 103LN, 103LO, 103LP, 103LQ, 103LR, 103LS, 103LT, 103LU, 103LV, 103LW, 103LX, 103LY, 103LZ, 103MA, 103MB, 103MC, 103MD, 103ME, 103MF, 103MG, 103MH, 103MI, 103MJ, 103MK, 103ML, 103MN, 103MO, 103MP, 103MQ, 103MR, 103MS, 103MT, 103MU, 103MV, 103MW, 103MX, 103MY, 103MZ, 103NA, 103NB, 103NC, 103ND, 103NE, 103NF, 103NG, 103NH, 103NI, 103NJ, 103NK, 103NL, 103NM, 103NN, 103NO, 103NP, 103NQ, 103NR, 103NS, 103NT, 103NU, 103NV, 103NW, 103NX, 103NY, 103NZ, 103OA, 103OB, 103OC, 103OD, 103OE, 103OF, 103OG, 103OH, 103OI, 103OJ, 103OK, 103OL, 103OM, 103ON, 103OO, 103OP, 103OQ, 103OR, 103OS, 103OT, 103OU, 103OV, 103OW, 103OX, 103OY, 103OZ, 103PA, 103PB, 103PC, 103PD, 103PE, 103PF, 103PG, 103PH, 103PI, 103PJ, 103PK, 103PL, 103PM, 103PN, 103PO, 103PP, 103PQ, 103PR, 103PS, 103PT, 103PU, 103PV, 103PW, 103PX, 103PY, 103PZ, 103QA, 103QB, 103QC, 103QD, 103QE, 103QF, 103QG, 103QH, 103QI, 103QJ, 103QK, 103QL, 103QM, 103QN, 103QO, 103QP, 103QQ, 103QR, 103QS, 103QT, 103QU, 103QV, 103QW, 103QX, 103QY, 103QZ, 103RA, 103RB, 103RC, 103RD, 103RE, 103RF, 103RG, 103RH, 103RI, 103RJ, 103RK, 103RL, 103RM, 103RN, 103RO, 103RP, 103RQ, 103RR, 103RS, 103RT, 103RU, 103RV, 103RW, 103RX, 103RY, 103RZ, 103SA, 103SB, 103SC, 103SD, 103SE, 103SF, 103SG, 103SH, 103SI, 103SJ, 103SK, 103SL, 103SM, 103SN, 103SO, 103SP, 103SQ, 103SR, 103SS, 103ST, 103SU, 103SV, 103SW, 103SX, 103SY, 103SZ, 103TA, 103TB, 103TC, 103TD, 103TE, 103TF, 103TG, 103TH, 103TI, 103TJ, 103TK, 103TL, 103TM, 103TN, 103TO, 103TP, 103TQ, 103TR, 103TS, 103TT, 103TU, 103TV, 103TW, 103TX, 103TY, 103TZ, 103UA, 103UB, 103UC, 103UD, 103UE, 103UF, 103UG, 103UH, 103UI, 103UJ, 103UK, 103UL, 103UM, 103UN, 103UO, 103UP, 103UQ, 103UR, 103US, 103UT, 103UU, 103UV, 103UW, 103UX, 103UY, 103UZ, 103VA, 103VB, 103VC, 103VD, 103VE, 103VF, 103VG, 103VH, 103VI, 103VJ, 103VK, 103VL, 103VM, 103VN, 103VO, 103VP, 103VQ, 103VR, 103VS, 103VT, 103VU, 103VV, 103VW, 103VX, 103VY, 103VZ, 103WA, 103WB, 103WC, 103WD, 103WE, 103WF, 103WG, 103WH, 103WI, 103WJ, 103WK, 103WL, 103WM, 103WN, 103WO, 103WP, 103WQ, 103WR, 103WS, 103WT, 103WU, 103WV, 103WW, 103WX, 103WY, 103WZ, 103XA, 103XB, 103XC, 103XD, 103XE, 103XF, 103XG, 103XH, 103XI, 103XJ, 103XK, 103XL, 103XM, 103XN, 103XO, 103XP, 103XQ, 103XR, 103XS, 103XT, 103XU, 103XV, 103XW, 103XX, 103XY, 103XZ, 103YA, 103YB, 103YC, 103YD, 103YE, 103YF, 103YG, 103YH, 103YI, 103YJ, 103YK, 103YL, 103YM, 103YN, 103YO, 10

INOC OF OIL OR GAS WELL

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

U.S. Land Office
GENERAL NUMBER
Date of Permit to Prospect

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1. The first part of the report is a summary of the work done during the year. This is followed by a detailed account of the work done in each of the four main areas of research. The report concludes with a summary of the results and a discussion of the implications of the work.

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SCHEIDT, RICHARD W. (1900-1980)

[illegible]

108, 4695, to ID 4747. The first had an odor of oil. This well was cased from, according to electric log, to 4747. This well was cased from, according to electric log, to 4747.

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of reworking, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If rings or bridges were put in to test for water, state kind of material, position, and results of pumping or testing.

HISTORY OF OIL OR GAS WELL

U. S. GOVERNMENT PRINTING OFFICE

FROM	TO	TOTAL FEET	FORMATION
0	282	282	Caliche & sand
282	352	70	Red loam & sand
352	412	60	Angelic
412	430	18	Impure sand
430	442	12	Impure sand
442	452	10	Impure sand
452	462	10	Impure sand
462	472	10	Impure sand
472	482	10	Impure sand
482	492	10	Impure sand
492	502	10	Impure sand
502	512	10	Impure sand
512	522	10	Impure sand
522	532	10	Impure sand
532	542	10	Impure sand
542	552	10	Impure sand
552	562	10	Impure sand
562	572	10	Impure sand
572	582	10	Impure sand
582	592	10	Impure sand
592	602	10	Impure sand
602	612	10	Impure sand
612	622	10	Impure sand
622	632	10	Impure sand
632	642	10	Impure sand
642	652	10	Impure sand
652	662	10	Impure sand
662	672	10	Impure sand
672	682	10	Impure sand
682	692	10	Impure sand
692	702	10	Impure sand
702	712	10	Impure sand
712	722	10	Impure sand
722	732	10	Impure sand
732	742	10	Impure sand
742	752	10	Impure sand
752	762	10	Impure sand
762	772	10	Impure sand
772	782	10	Impure sand
782	792	10	Impure sand
792	802	10	Impure sand
802	812	10	Impure sand
812	822	10	Impure sand
822	832	10	Impure sand
832	842	10	Impure sand
842	852	10	Impure sand
852	862	10	Impure sand
862	872	10	Impure sand
872	882	10	Impure sand
882	892	10	Impure sand
892	902	10	Impure sand
902	912	10	Impure sand
912	922	10	Impure sand
922	932	10	Impure sand
932	942	10	Impure sand
942	952	10	Impure sand
952	962	10	Impure sand
962	972	10	Impure sand
972	982	10	Impure sand
982	992	10	Impure sand
992	1002	10	Impure sand

224-55