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PROJ. NO. 9 2 2 9 - C 4 - 1 D A

LINE NO. 5 8 Y

PART NO.

2 OF 3

R.R. 10X

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1233 1217 1201 1185 1169 1153 1137 1121 1105 1089 1073 1057 1041 1025 1009 993 977 961 945 929 913 897 881 865 849 833 817 801 785 769 753 737 721 705 689 673 657 641 625 609 593 577 561 545



LINE 58Y 106-I-SE/SW
PROSPECT CARCAJOU

PROFILES 101-1569
PROVINCE N.W.T. CANADA
CHEVRON CANADA RESOURCES DIV. FRONTIER
PROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.
HOUSTON DATA PROCESSING SYSTEM

RECORDING PARAMETERS

DYNAMITE RECD MARCH 1985 CREW-BERGER 286 RECD SE-WU PLOT RIGHT
SP INT-1000 N CHARGE SIZE-1 KG HOLE DEPTH-9 M NUMBER OF HOLES-2
SPEED-1000 - 25 - 5 - 25 - 1000 SP INT-25 N TR/PREL-100 CONV-1000
INST-DPS-5 TAPE PWT-666-8 FIELD PLTNS-12/18-126/72 NOTCH OUT 98-205
GEOPHONE TYPE-MUL-25 GED PRED-1002 SEC INT-0.1 M GED VOP-9
DTH-400 M DPTH-3700 M/S
FILTER
RESOLUTION
STATION
DATE
TIME
FILE NO.
PLOT NO. 58-073 88-23-44

KEE SCARP

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