

AMAX EXPLORATION, INC.

TEMPERATURE/DEPTH LOG

ΔT Well No. 1191-46

Property-Project FISH LAKE - RECCE

Depth Logged 55m

Map DAVIS MTN Scale \_\_\_\_\_ Date: Drilled \_\_\_\_\_ Logged 5/12/82

State NV County ESMERALDA, of \_\_\_\_\_ of NE of SW of Sec 21 T 15 R 34E

Instrument #29 Operator JED/WH Elevation 6560 (ft/m)

Comments 8" DRY MINERAL HOLE, DRILLED IN HARD SILICIFIED RHYOLITE, AND TUFF, NUMEROUS HOLES IN AREA.

Date Logged

JUSTIFY

Card A

Proj No	Well No	DA	MO	YR
1 2 3 4 5 6 7 8 9 10	11 12 13 14 15 16 17 18 19 20			
1191	4612	05	05	82

\*19-Write F if Fahrenheit, 20-Write F if Feet

Site Description

Operator Editor DA MO YR

Site Description	Operator	Editor	DA	MO	YR
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			
3.8 KM SE OF RED ROCK MINE	WH	JED			

(Approx. location, water well?, oil test?, etc.)

Map Location \*\*

Scale Unit	Map Size	N Lat	W Long
IN CM	(75, 15, 60)	Degree Min	Degree Min **
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
CM	15.0	37.45.0	118.0.0

Measure from SW corner of map; except AMS sheets measure from bottom center degree mark (W,-)(E,+)

Use decimals

Northing Easting Elev

Northing	Easting	Elev
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
15.65	6.2	6560.0

Write M if meters

Use decimals

Segment 1 = Depths

Conductivity

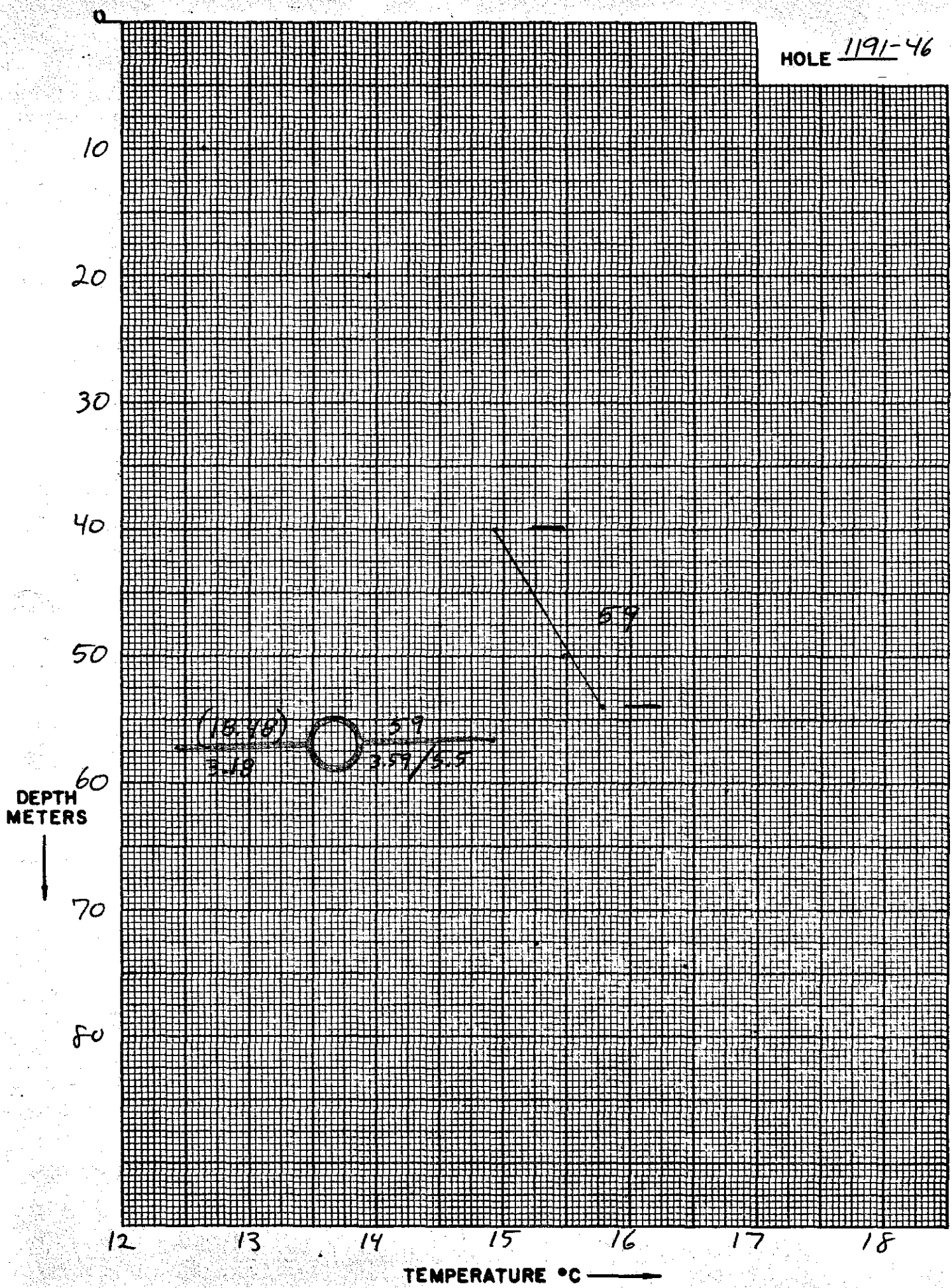
Best cond. (-K)

Start	End	K	ΔK
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
40.0	54.0	-5.5	-0.5
Segment 2	Start →	End	K ΔK
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	
Segment 3	Start →	End	K ΔK
81 82 83 84 85 86 87 88 89 90	91 92 93 94 95 96 97 98 99 100		
Segment 4	Start →	End	K ΔK
101 102 103 104 105 106 107 108 109 110	111 112 113 114 115 116 117 118 119 120		
Segment 5	Start →	End	K ΔK
121 122 123 124 125 126 127 128 129 130	131 132 133 134 135 136 137 138 139 140		
Segment 6	Start →	End	K ΔK
141 142 143 144 145 146 147 148 149 150	151 152 153 154 155 156 157 158 159 160		
Segment 7	Start →	End	K ΔK
161 162 163 164 165 166 167 168 169 170	171 172 173 174 175 176 177 178 179 180		
Segment 8	Start →	End	K ΔK
181 182 183 184 185 186 187 188 189 190	191 192 193 194 195 196 197 198 199 200		
Segment 9	Start →	End	K ΔK
201 202 203 204 205 206 207 208 209 210	211 212 213 214 215 216 217 218 219 220		
Segment 10	Start →	End	K ΔK
221 222 223 224 225 226 227 228 229 230	231 232 233 234 235 236 237 238 239 240		

After final segment

Start = .999

HOLE 1191-46



DEPTH METERS

TEMPERATURE °C

0  
10  
20  
30  
40  
50  
60  
70  
80

12 13 14 15 16 17 18

