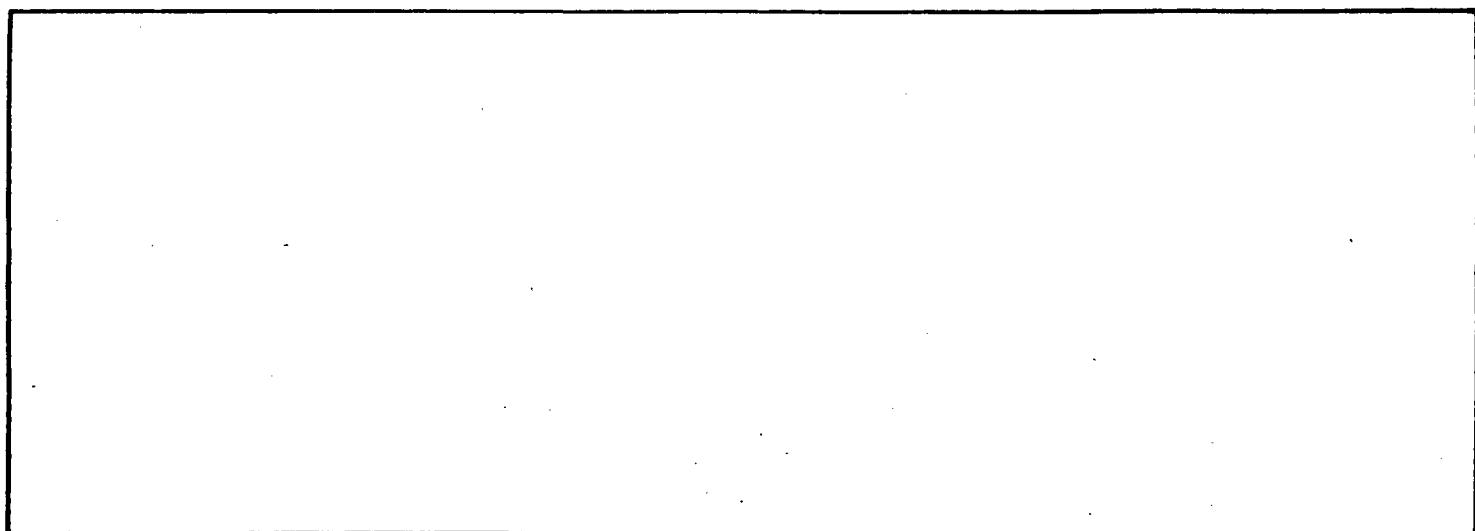
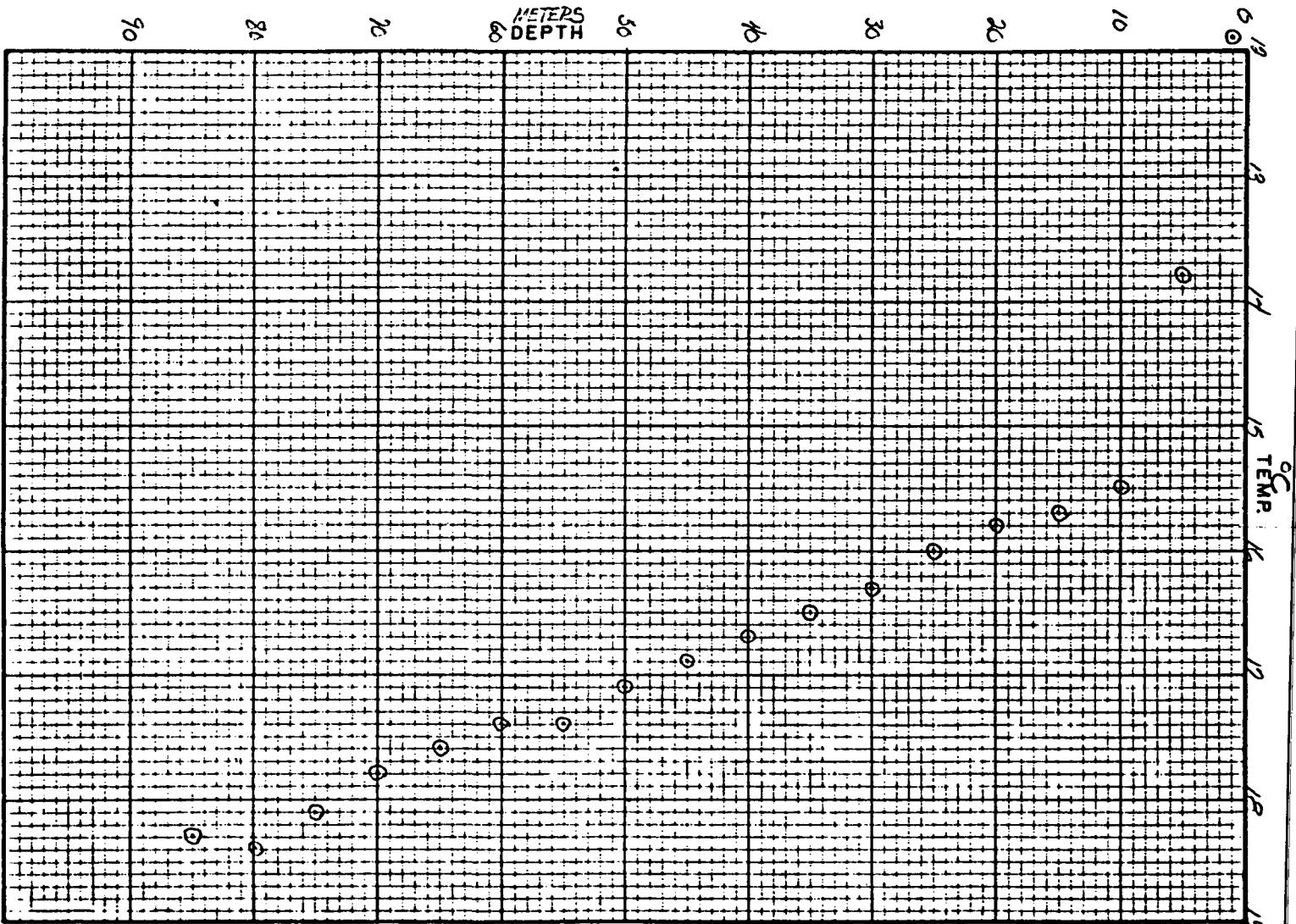


DEPTH M	TEMP. °C	DEPTH M	TEMP. °C
1	11.9		
5	13.8		
10	15.5		
15	15.7		
20	15.8		
25	16.0		
30	16.3		
35	16.5		
40	16.7		
45	16.9		
50	17.1		
55	17.4		
60	17.4		
65	17.6		
70	17.8		
75	18.1		
80	18.4		
85	18.3		

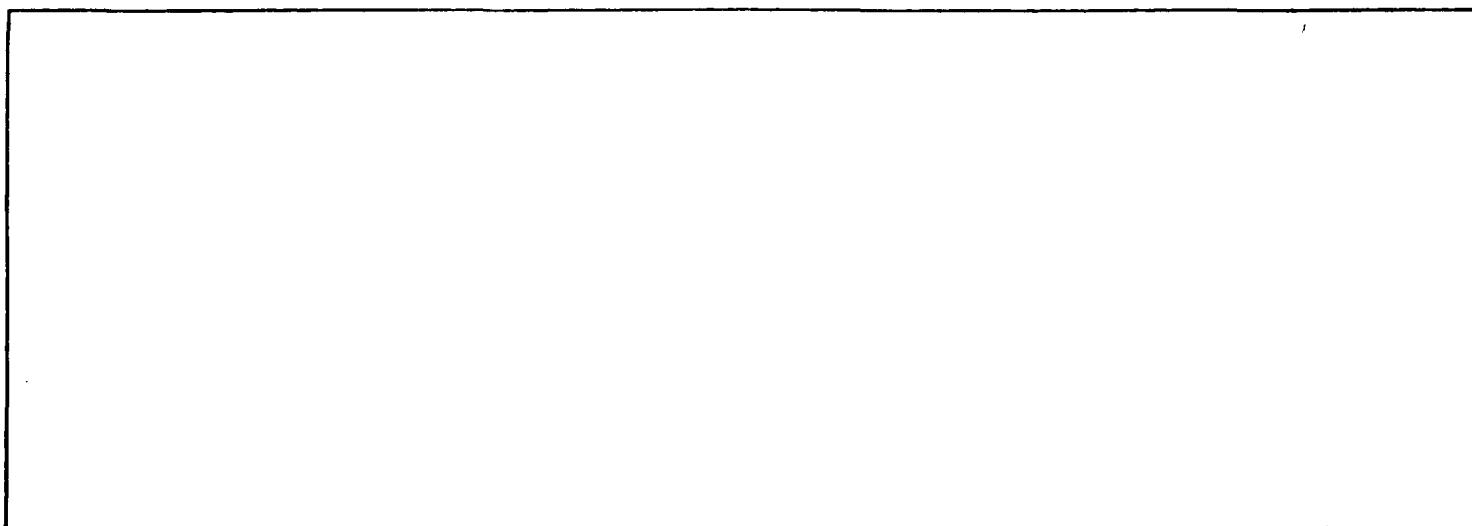
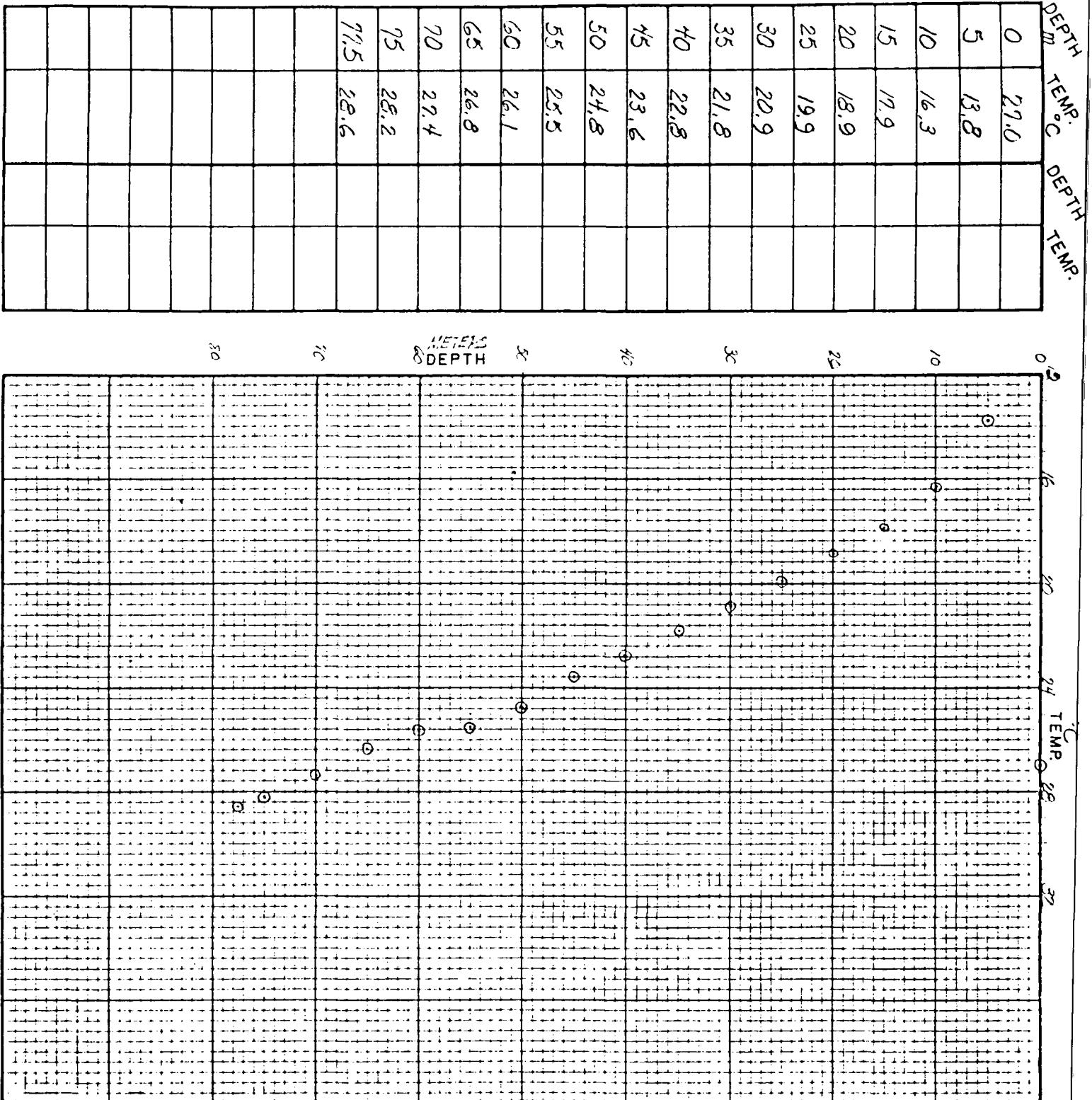


**EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA**

PROSPECT PALTATOR
LOCATION T46N, R28E Sec. 25
NNNE
SURF. ELEV. 4250'
DATE DRILLED 11/11/1977

GRADIENT 2.2°F/100FT.
T.D. 80m
TEMP. AT T.D. 18.4
SURVEY DATE 5-14-77
SURVEY BY D.L.

LITHOLOGY MOLE # 172



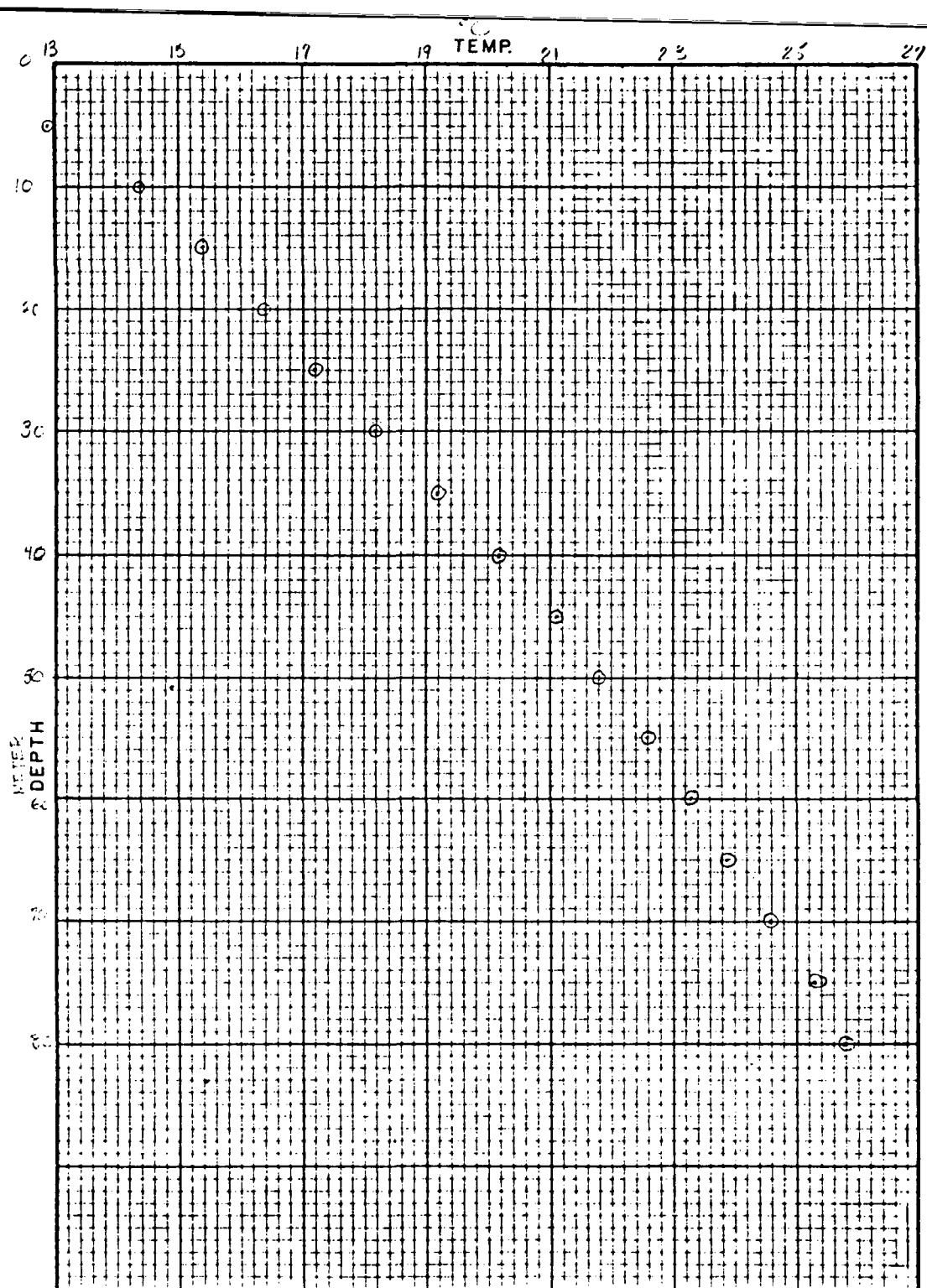
**EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA**

PROSPECT P. ALTAZOP
LOCATION T46N, R26E SEC. 16
NW 1/4
SURF. ELEV. 4341'
DATE DRILLED 3-13-77

GRADIENT .88°F/100'
T.D. 77.5m
TEMP. AT T.D. 29.6°C
SURVEY DATE 6-1-77
SURVEY BY D.L.

LITHOLOGY HOLE #

117

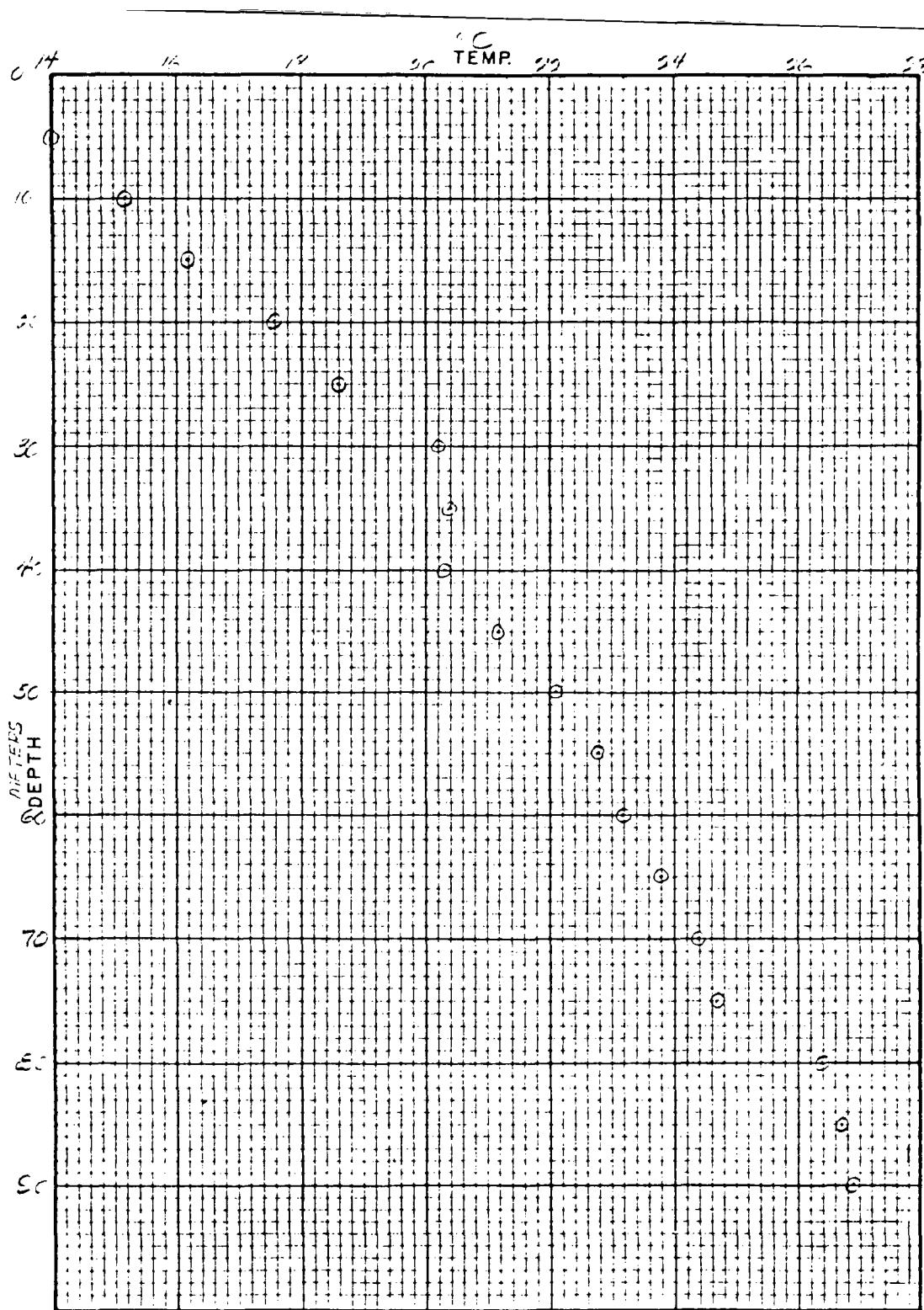


LITHOLOGY HOLE # 2

(1" PVC filled "water)
0-70' SOFT WHITE TUFF; DRY
70-100' BASALT
100-170' NO RETURNS
170-220' HARD BASALT
220-275' BASALT GRAVEL

EARTH POWER COMPANY
PRODUCTION
TOKYO, OSAKA, TOKIO, HOKKAIDO

PROSPECT LAKETON
LOCATION THORNHILL, SEC 5?
SE NE NE
SURF. ELEV. 5190'
DATE DRD. 7/12/17



LITHOLOGY HOLE #

(1" PVC FILLED WTR - DERIC PROPE)
0-300' Coarse sand; qtz. some
F.S.; occassional stringer
of fine gravel's water table
at 15'.

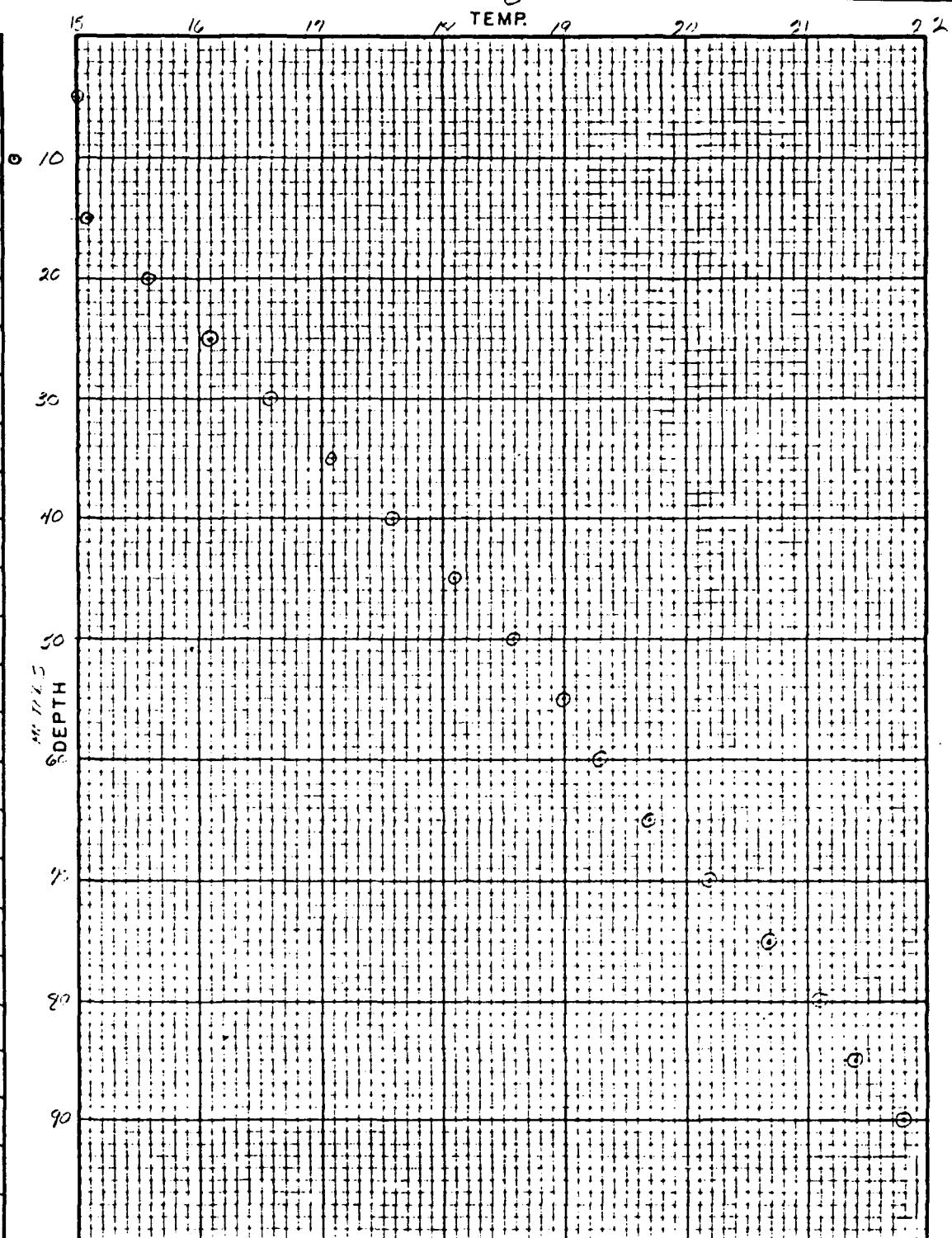
Originally drilled $\frac{1}{4}$ " air but
hole caved in. Reamed $\frac{1}{2}$ " mud.

EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

PROSPECT McGEE
LOCATION 7441 R21E S27 1/4
SE. SE. NE.
SURF. ELEV. 4550'
DATE DRD. 7-18-77

GRADIENT 5.9°F / 100ft.
T.D. SBM
TEMP. AT T.D. 26.9°C
SURVEY DATE 9/19/77
SURVEY BY D.L.

DEPTH TEMP. DEPTH TEMP.



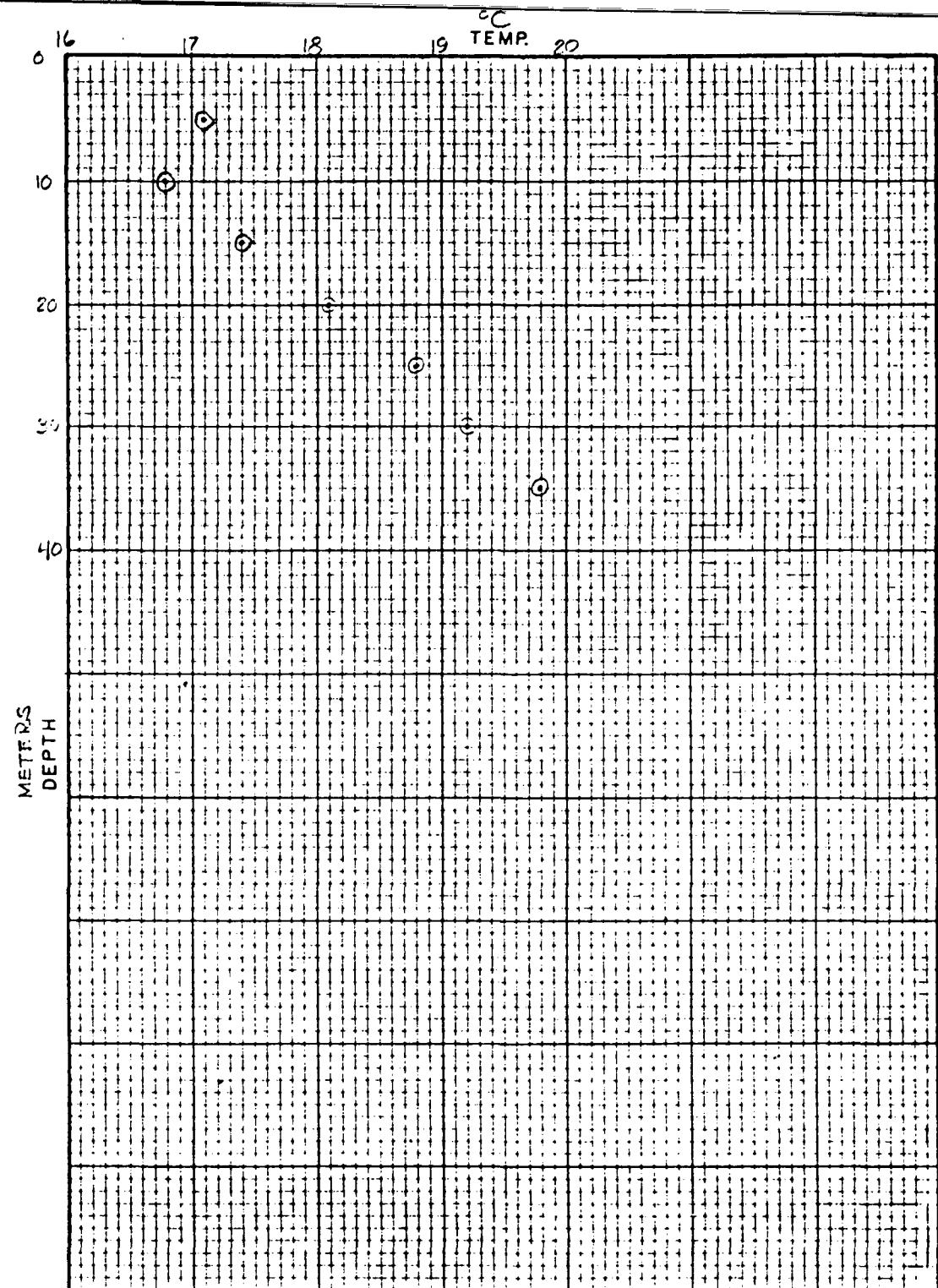
LITHOLOGY HOLE # 101-1

EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

PROSPECT PINEYATZ C.R.
LOCATION 72ZNW 28E sec. 11
SE 1/4 SW 1/4 NW 1/4
SURF. ELEV. _____
DATE DRD. _____

GRADIENT 4.2°F/100 FT
T.D. 90.111
TEMP. AT T.D. 51.8°C
SURVEY DATE 11.2.77
SURVEY BY _____

DEPTH TEMP. DEPTH TEMP.



LITHOLOGY HOLE # 101-5

EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

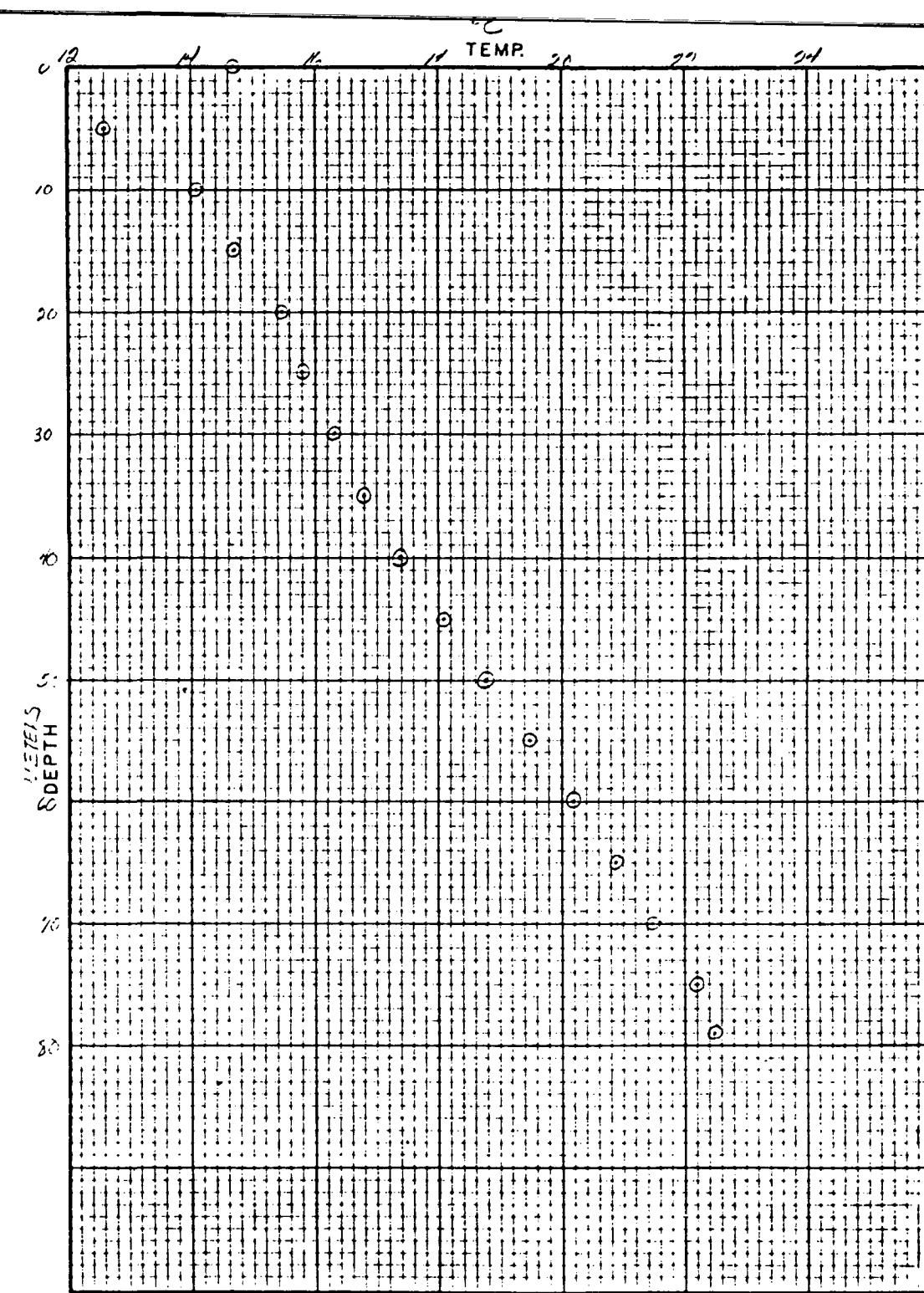
PROSPECT PALAZOR
LOCATION 1424 N & 32E SEC. 7
NE 1/4 NW 1/4 SW 1/4
SURF. ELEV. _____

GRADIENT 110 °C / km
T. D. 35 m
TEMP. AT T.D. 19.6 °C
SURVEY DATE _____

-5

PROSPECT EALTAZIR
LOCATION 7474 R 30E S.
NE NW SW
SURF. ELEV. _____

DEPTH m	TEMP. °C	DEPTH m	TEMP.
0	14.7		
5	12.6		
10	14.1		
15	14.7		
20	13.5		
25	15.8		
30	14.3		
35	16.8		
40	13.4		
45	13.1		
50	13.8		
55	13.5		
60	20.3		
65	20.9		
70	21.5		
75	22.2		
80	22.5		
85			
90			
95			
100			
105			
110			
115			
120			



LITHOLOGY HOLE #

(1" PVC filled w/water)

0-20' Course basalt sand & gravel

20-80' Basalt; very hard; slow drilling

80-265' Basalt; softer than above

265' Very hard metamorphic rock
slow drilling

DRILLED w/AIR

EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

PROSPECT THURSTON
LOCATION THURSTON SEC. 1
NE 1/4 NE 1/4 SW 1/4
SURF. ELEV. 4710'
DATE DRILLED 5/18/77

GRADIENT .25°F/100FT

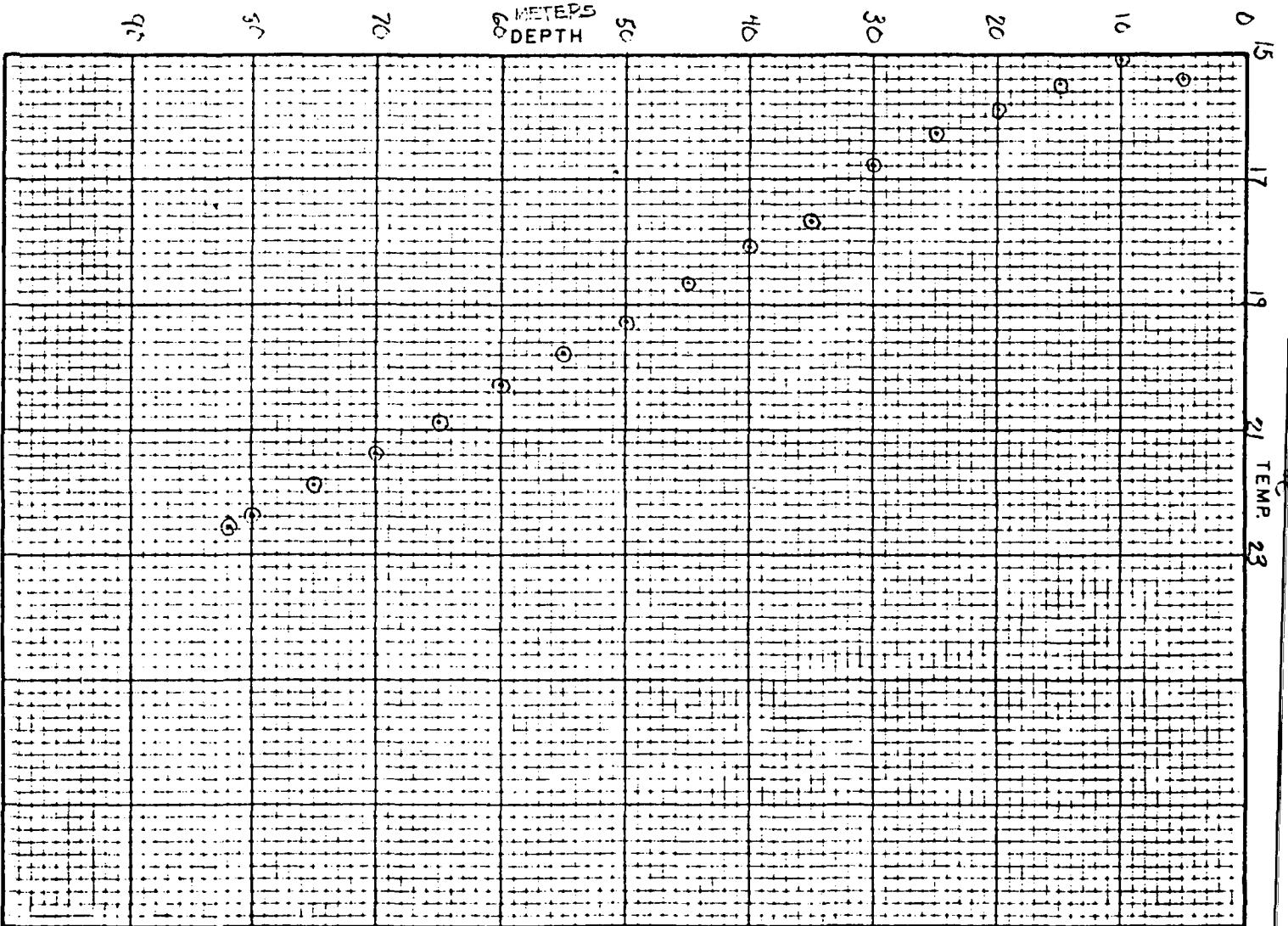
T.D. 79 m

TEMP. AT T.D. 19.5°C

SURVEY DATE 5/24/77

SURVEY BY D.H.

DEPTH	TEMP.
5	15.4
10	15.1
15	15.5
20	15.9
25	16.3
30	16.8
35	17.7
40	18.1
45	18.7
50	19.3
55	19.8
60	20.3
65	20.9
70	21.4
75	21.9
80	22.4
82	22.6



0-3000' Coarse sand & fine gravel
gr. \approx fms per \approx clay
(decomposed granite
material from Photo Forest R.)
Water table @ 15 ft.

HOLE # 101-79

PROSPECT BALTAZOR
LOCATION T47N, R30E SEC 16
SE 1/4, SE 1/4, NE 1/4
SURF. ELEV. 4215'
DATE DRILLED OCT. 5, 1977

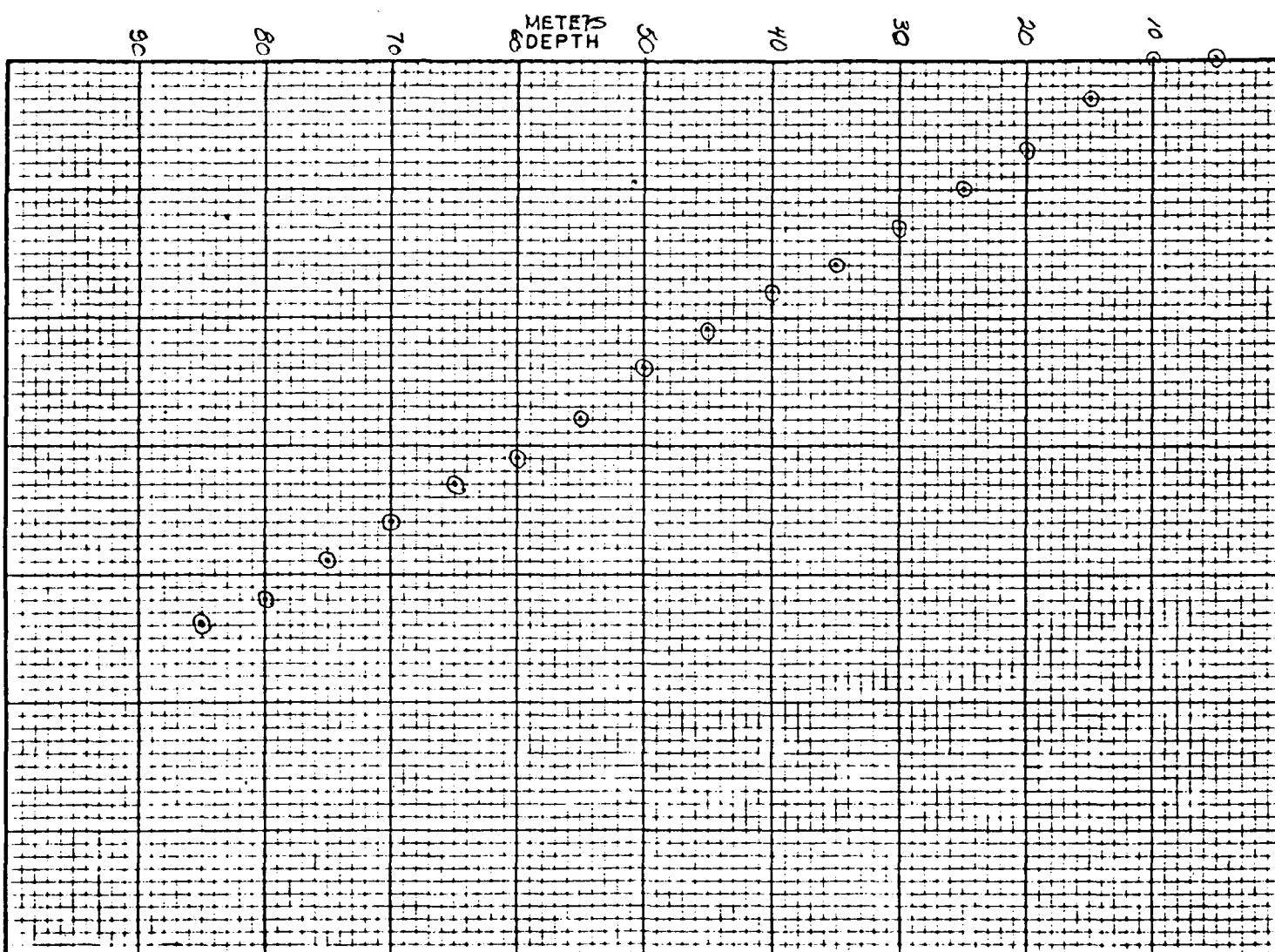
GRADIENT 108 °C / KM
T.D. 82 m
TEMP. AT T.D. 22.6 °C
SURVEY DATE 10.10.77
SURVEY BY K.G.

EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

DEPTH

TEMP.

DEPTH	TEMP.
5	15.0
10	15.0
15	15.3
20	15.7
25	16.0
30	16.3
35	16.6
40	16.8
45	17.1
50	17.4
55	17.8
60	18.1
65	18.3
70	18.6
75	18.9
80	19.2
85	19.4
	T.D.



**EARTH POWER
PRODUCTION COMPANY**
TULSA, OKLAHOMA

PROSPECT PALTAZOR

LOCATION 247N R30E SEC. 5

GRADIENT 3.1°F/100FT.T.D. 85mTEMP. AT T.D. 19.4°C

NE

SURVEY DATE 11-2-77

SURVEY BY _____

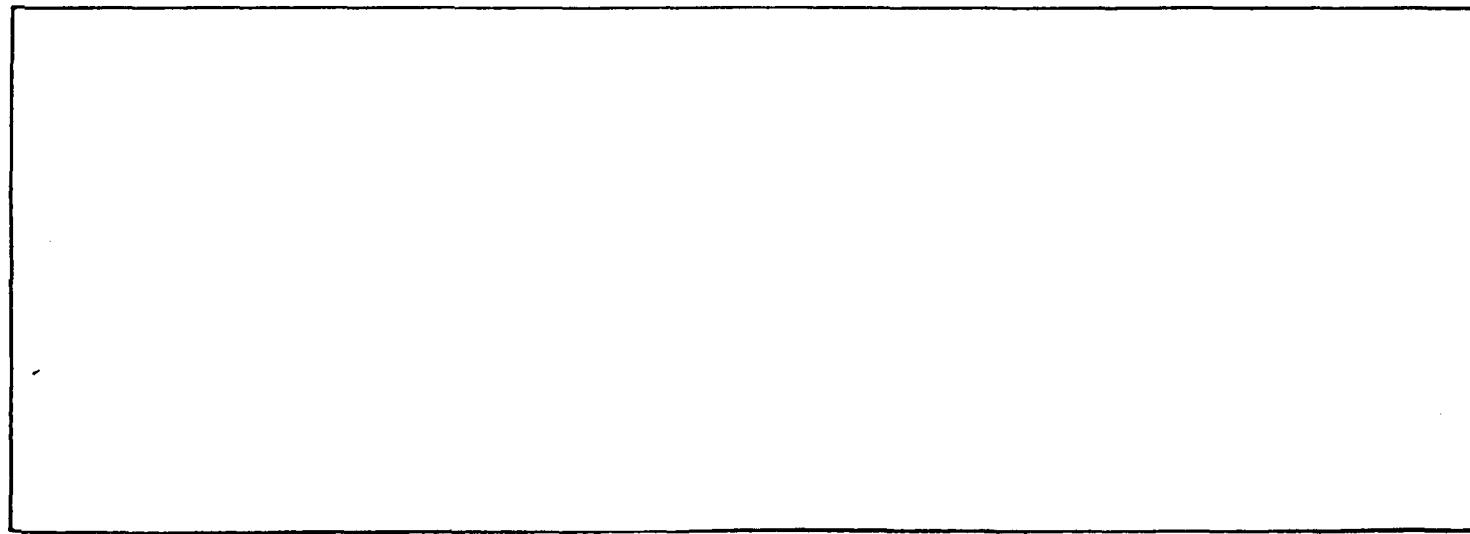
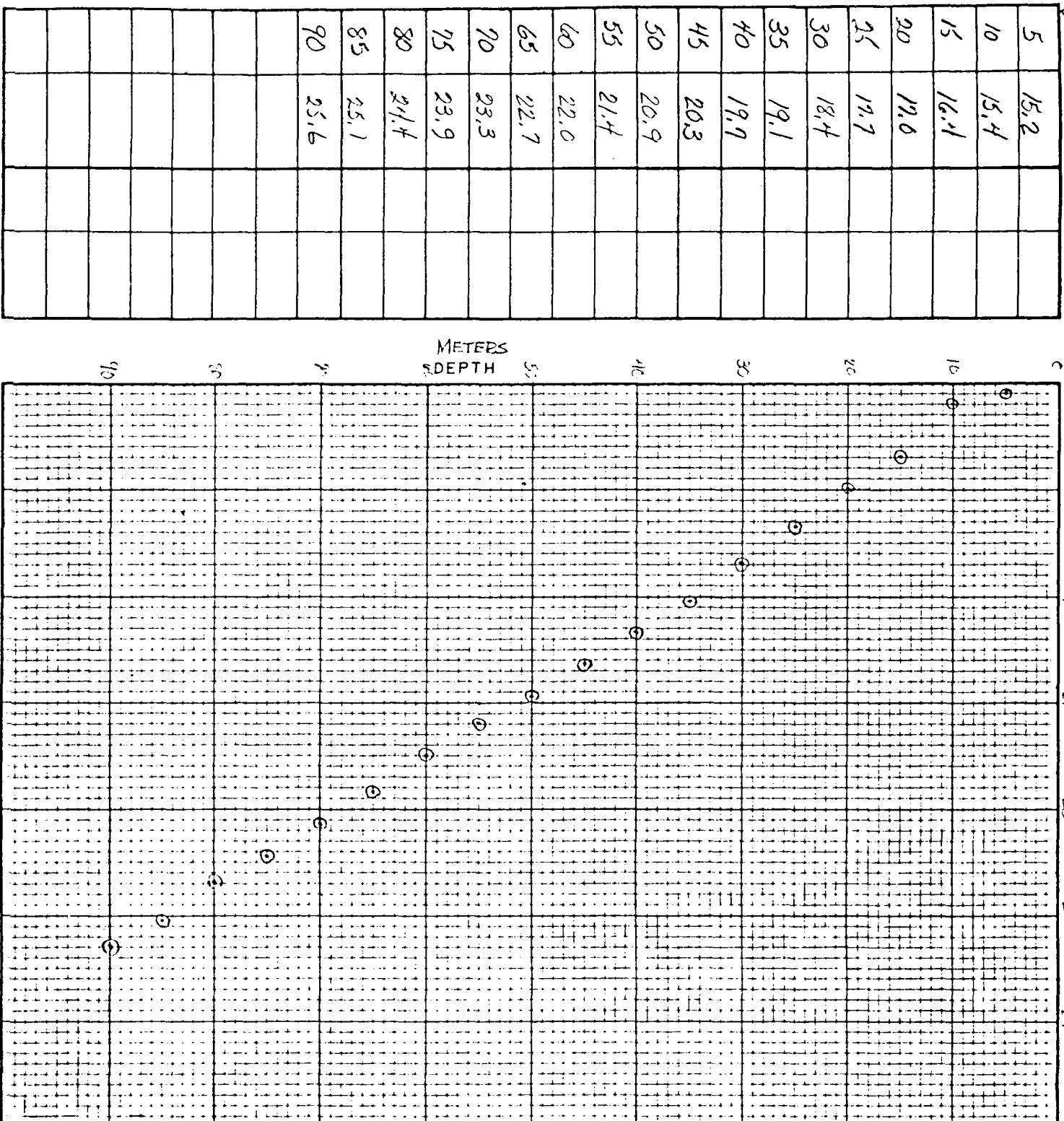
SURF. ELEV.

DATE DRD.

DEPTH TEMP. DEPTH TEMP.

16 17 18 19 20 21 TEMP. 23 25 27

LITHOLOGY HOLE # 101-9

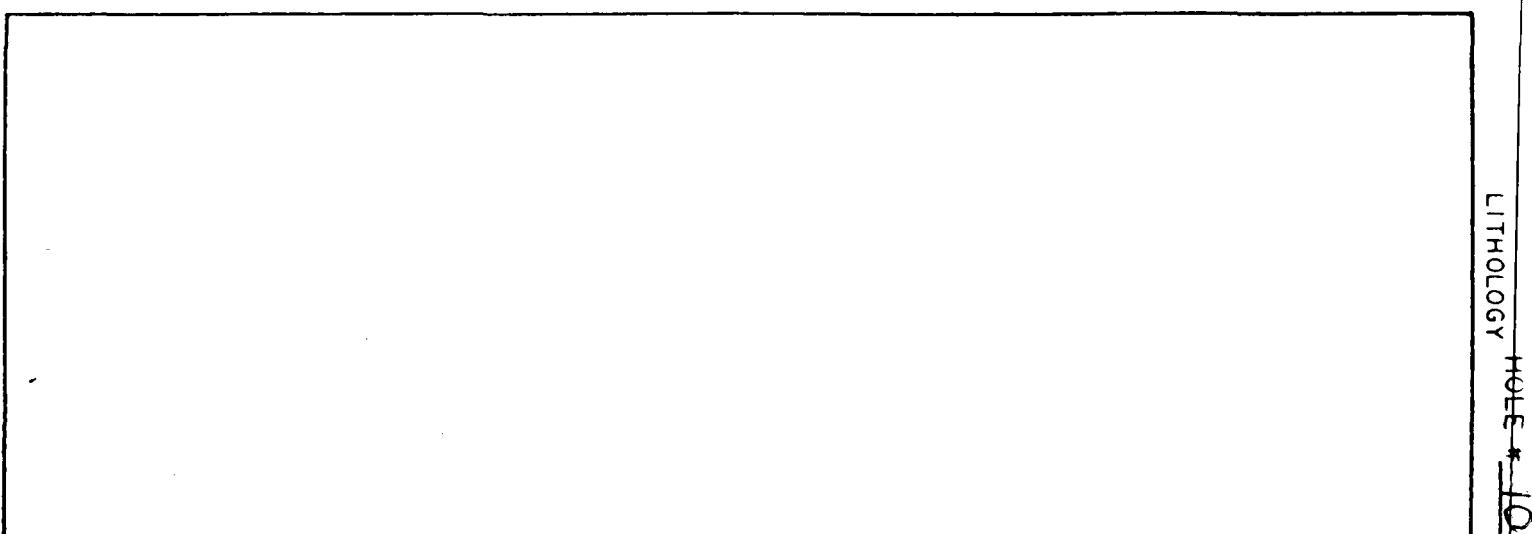
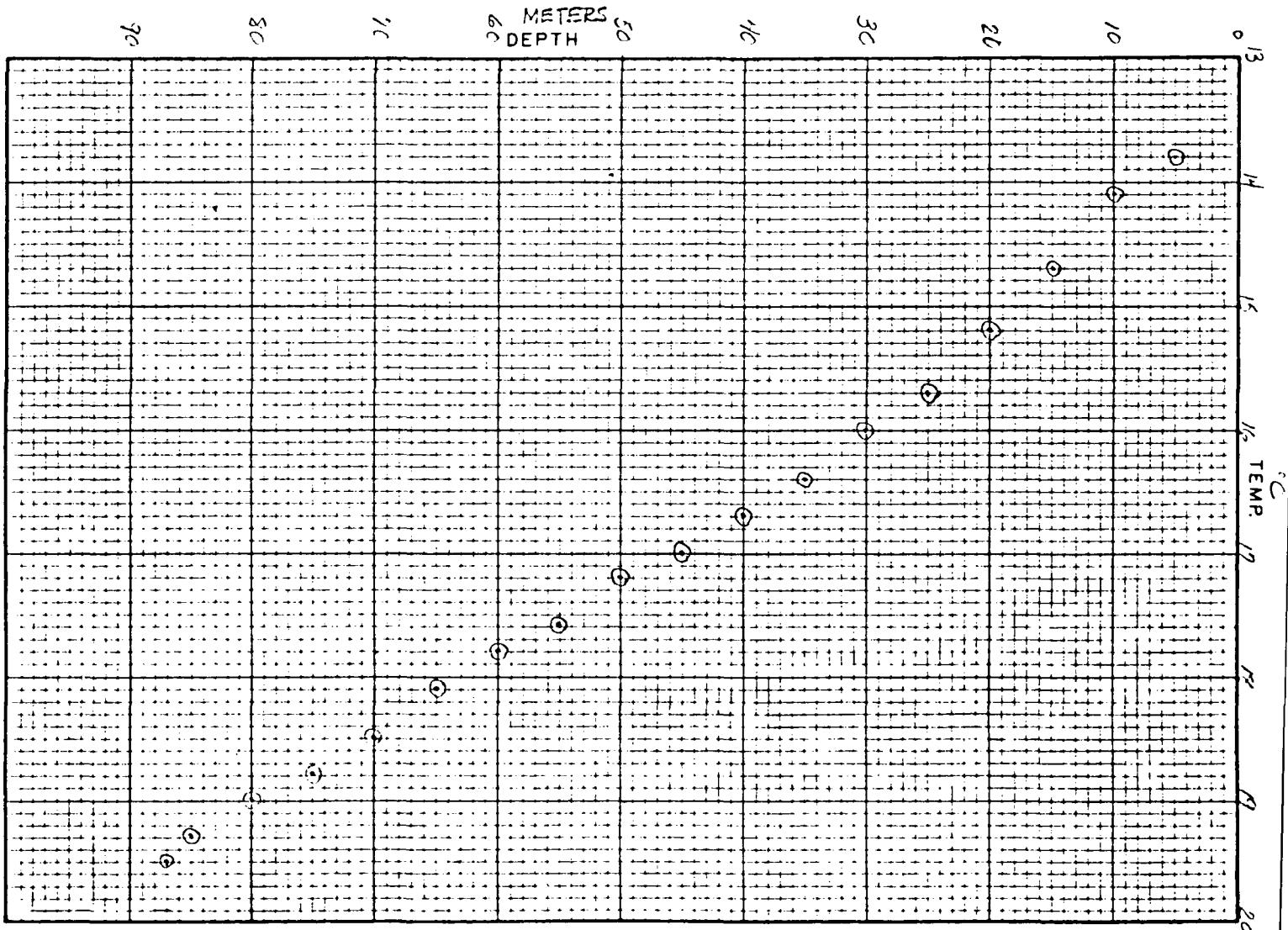


EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

PROSPECT BALTA-ZOR
LOCATION T44N R42E SEC. 8
NE/NE 1/4
SURF. ELEV. _____
DATE DRILLED. _____

GRADIENT 6.5°F/100ft
T.D. 90m
TEMP. AT T.D. 25.6°C
SURVEY DATE 11.2.77
SURVEY BY _____

DEPTH METERS	TEMP. °C
5	13.8
10	14.1
15	14.7
20	15.2
25	15.7
30	16.0
35	16.4
40	16.7
45	17.0
50	17.2
55	17.6
60	17.8
65	18.1
70	18.5
75	18.8
80	19.0
85	19.3
87	19.5



**EARTH POWER
PRODUCTION COMPANY**
TULSA, OKLAHOMA

PROSPECT BALTZER
LOCATION T4N R2RE SEC. 34
WIV/SE/NW
SURF. ELEV. _____
DATE DRD. _____

GRADIENT 3.3°F/100 ft.
T. D. 87 m
TEMP. AT T.D. 19.5°C
SURVEY DATE 11-2-77
SURVEY BY _____

LITHOLOGY HOLE # 101-7

DEPTH TEMP. DEPTH TEMP.

15

12

17

22

27

32

37

42

47

52

57

62

67

72

77

82

87

92

97

102

107

112

117

122

127

132

137

142

147

152

157

162

167

172

177

182

187

192

197

202

207

212

217

222

227

232

237

242

247

252

257

262

267

272

277

282

287

292

297

302

307

312

317

322

327

332

337

342

347

352

357

362

367

372

377

382

387

392

397

402

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412

417

422

427

432

437

442

447

452

457

462

467

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482

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502

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512

517

522

527

532

537

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547

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582

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617

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637

642

647

652

657

662

667

672

677

682

687

692

697

702

707

712

717

722

727

732

737

742

747

752

757

762

767

772

777

782

787

792

797

802

807

812

817

822

827

832

837

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847

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877

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917

922

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957

962

967

972

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982

987

992

997

1002

1007

1012

1017

1022

1027

1032

1037

1042

1047

1052

1057

1062

1067

1072

1077

1082

1087

1092

1097

1102

1107

1112

1117

1122

1127

1132

1137

1142

1147

1152

1157

1162

1167

1172

1177

1182

1187

1192

1197

1202

1207

1212

1217

1222

1227

1232

1237

1242

1247

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1262

1267

1272

1277

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1352

1357

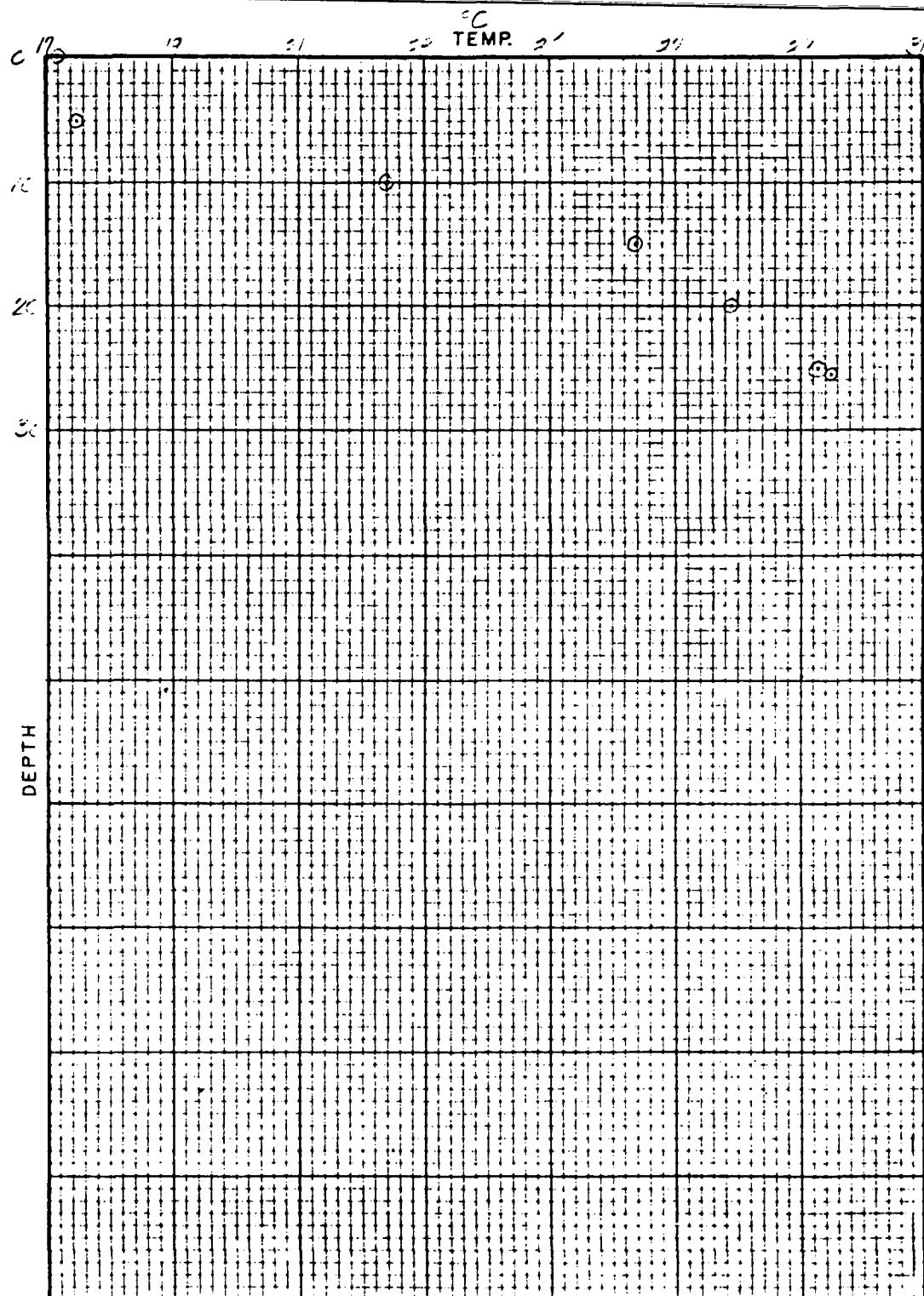
1362

1367

1372

1377

1382



LITHOLOGY HOLE # 215

(TEARLINE PROFILE)
0-95' GRAVEL:

coarse $4^{\prime\prime}$ to 3" gravel w/many boulders to 10"; Kryptolites, *Zasaitis*.

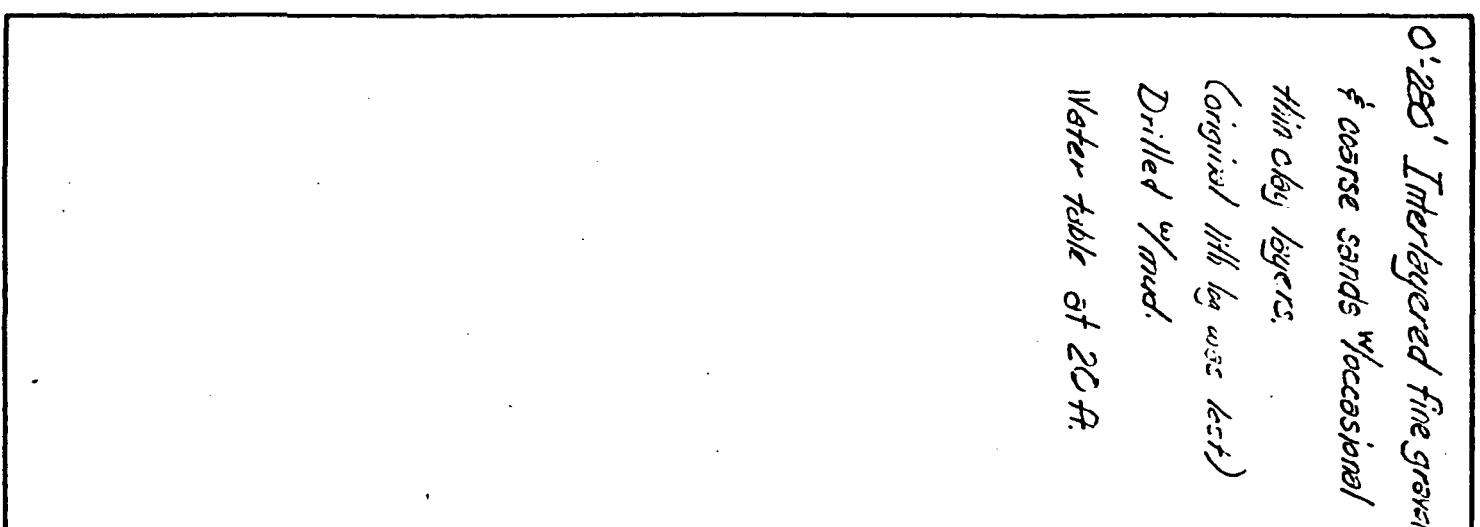
(4/large lumps of feldspar)
hole caving - cannot drill.
Drilled w/mud

EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

PROSPECT — 16-14-14 C.R.
 LOCATION T4N R22E SEC. 14
S.W. 1/4 S.W. 1/4
 SURF. ELEV. 4250
 DATE DRILLED. 5/22/77

GRADIENT 15.9° F / 100 FT.
 T. D. 25.504 TEMP. AT T.D. 29.5 °C
 SURVEY DATE 5-4-77 SURVEY BY D.L.C.

DEPTH M	TEMP. °C	DEPTH F	TEMP. °F
5	24.4	75.92	
10	24.2	75.56	
15	23.3	82.94	
20	32.0	89.60	
25	33.0	91.40	
30	32.4	92.12	
35	32.4	90.32	
40	31.6	88.88	
45	30.6	87.08	
50	29.0	84.20	
55	27.4	81.32	
60	26.4	79.52	
65	26.9	80.42	
70	27.6	81.68	
75	28.1	82.58	
80	28.6	83.48	
85			
90			
95			
100			



**EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA**

PROSPECT DYKE
LOCATION T43N, R31E SEC 21
NE, SW, SW
SURF. ELEV. 4610'
DATE DRILLED 6-20-77

GRADIENT 6.3°F/100ft.
T.D. 80m
TEMP. AT T.D. 28.6°C
SURVEY DATE 9-19-77
SURVEY BY D.L.

DEPTH

TEMP.
°C

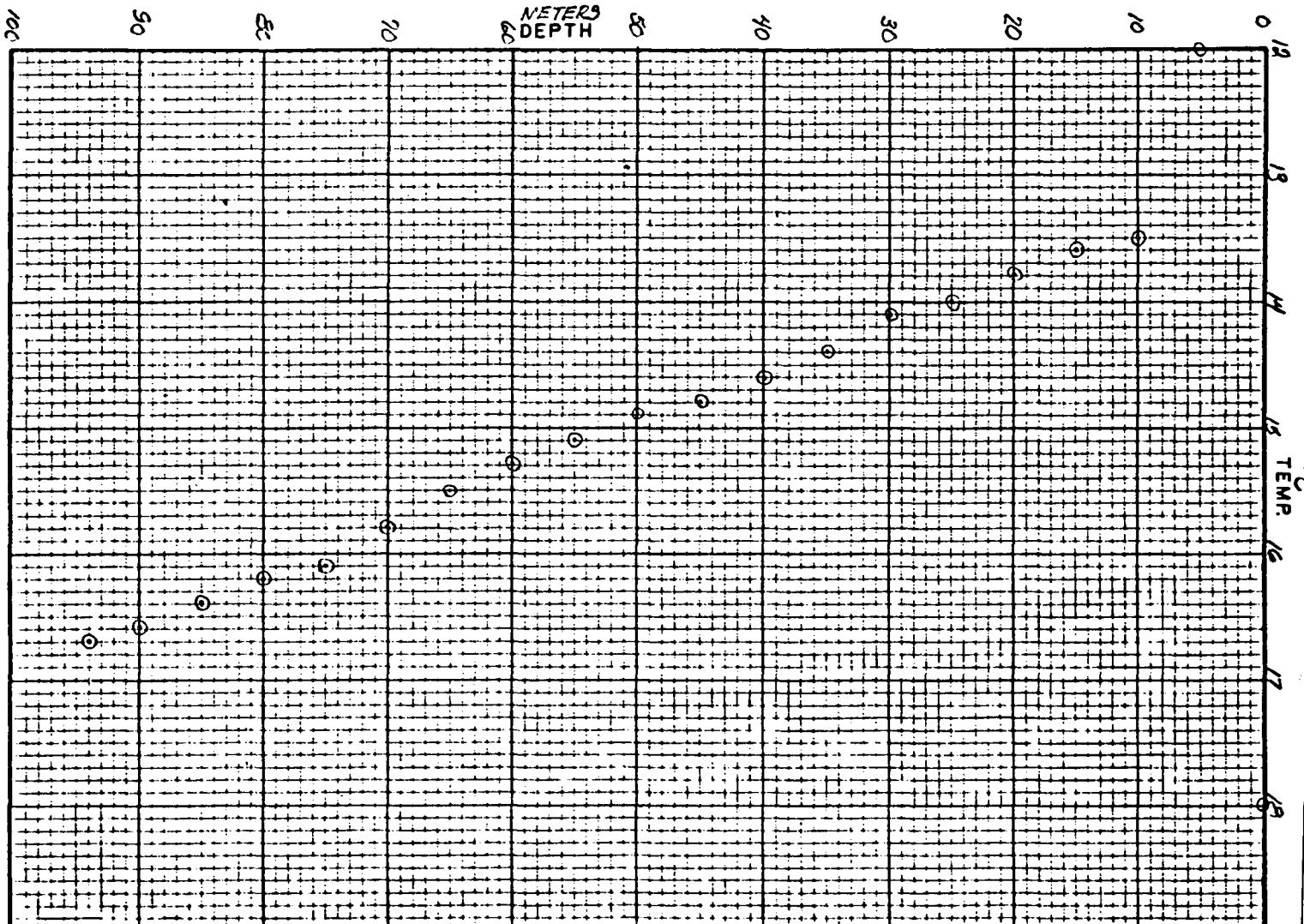
DEPTH
F

TEMP.
°F

HOLE # 102

DEPTH TEMP. °C DEPTH TEMP.

0	18.0		
5	12.0		
10	13.5		
15	13.6		
20	13.8		
25	14.0		
30	14.2		
35	14.4		
40	14.6		
45	14.8		
50	14.9		
55	15.1		
60	15.3		
65	15.5		
70	15.8		
75	16.1		
80	16.2		
85	16.4		
90	16.6		
94	16.7		
98			



(1" PVC filled w/water)
0-20' COARSE GRAVEL w/COBBLES OF
BASALT w/SILT MATRIX.
20-300' CLAY, SAND, SILT in various
combinations.

HIT a few boulders
Drilled w/mud

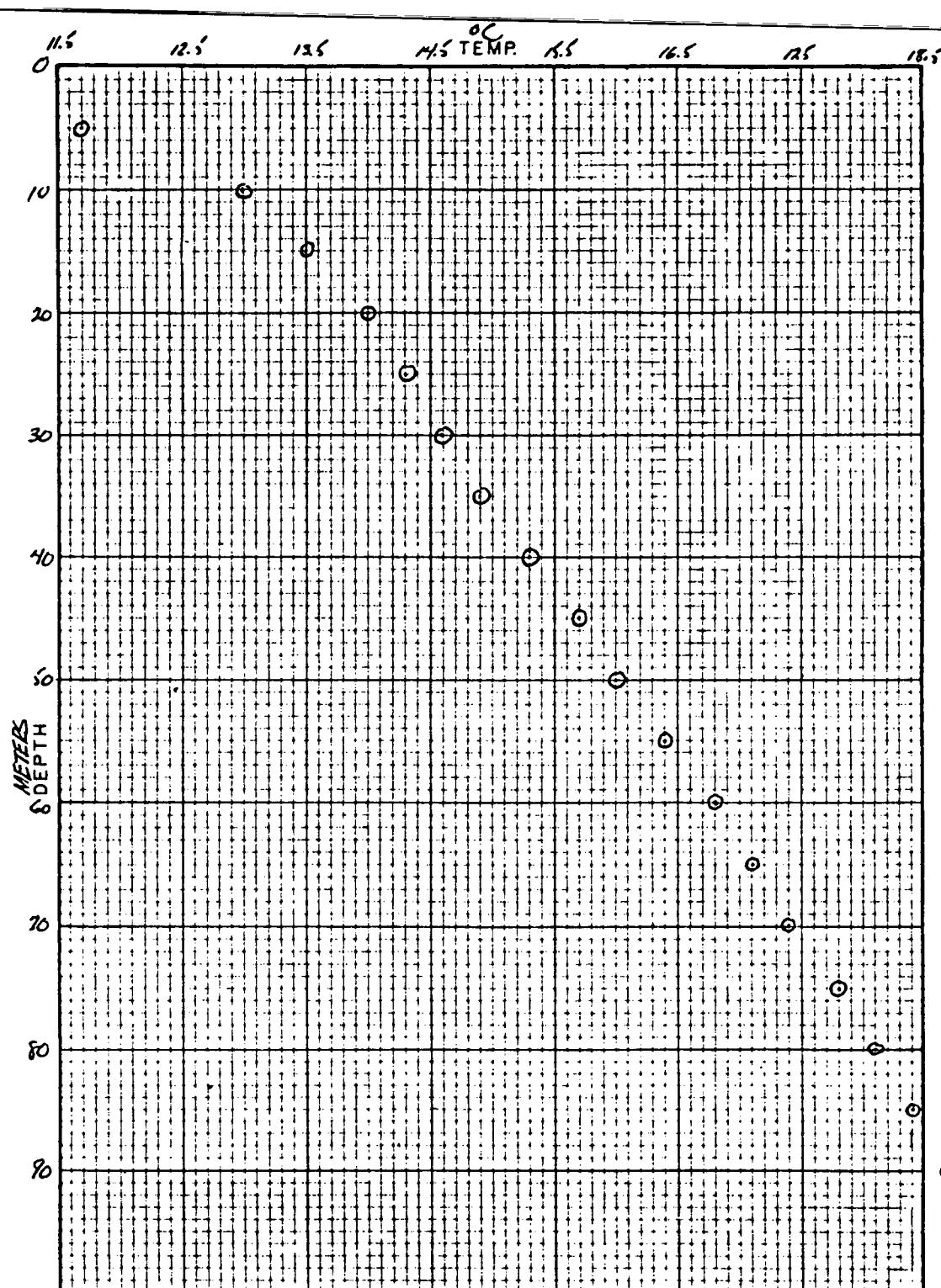
TEMPERATURE PROBE

PROSPECT Howard
LOCATION T44N, R31E, Sec. 10
SW, SE, NW
SURF. ELEV. 4510'
DATE DRILLED. 5-15-77

GRADIENT .4°C / km
T.D. 94m
TEMP. AT T.D. 16.7°C
SURVEY DATE 5-22-77
SURVEY BY D.L.

EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

LITHOLOGY HOLE # 187



LITHOLOGY HOLE # 189

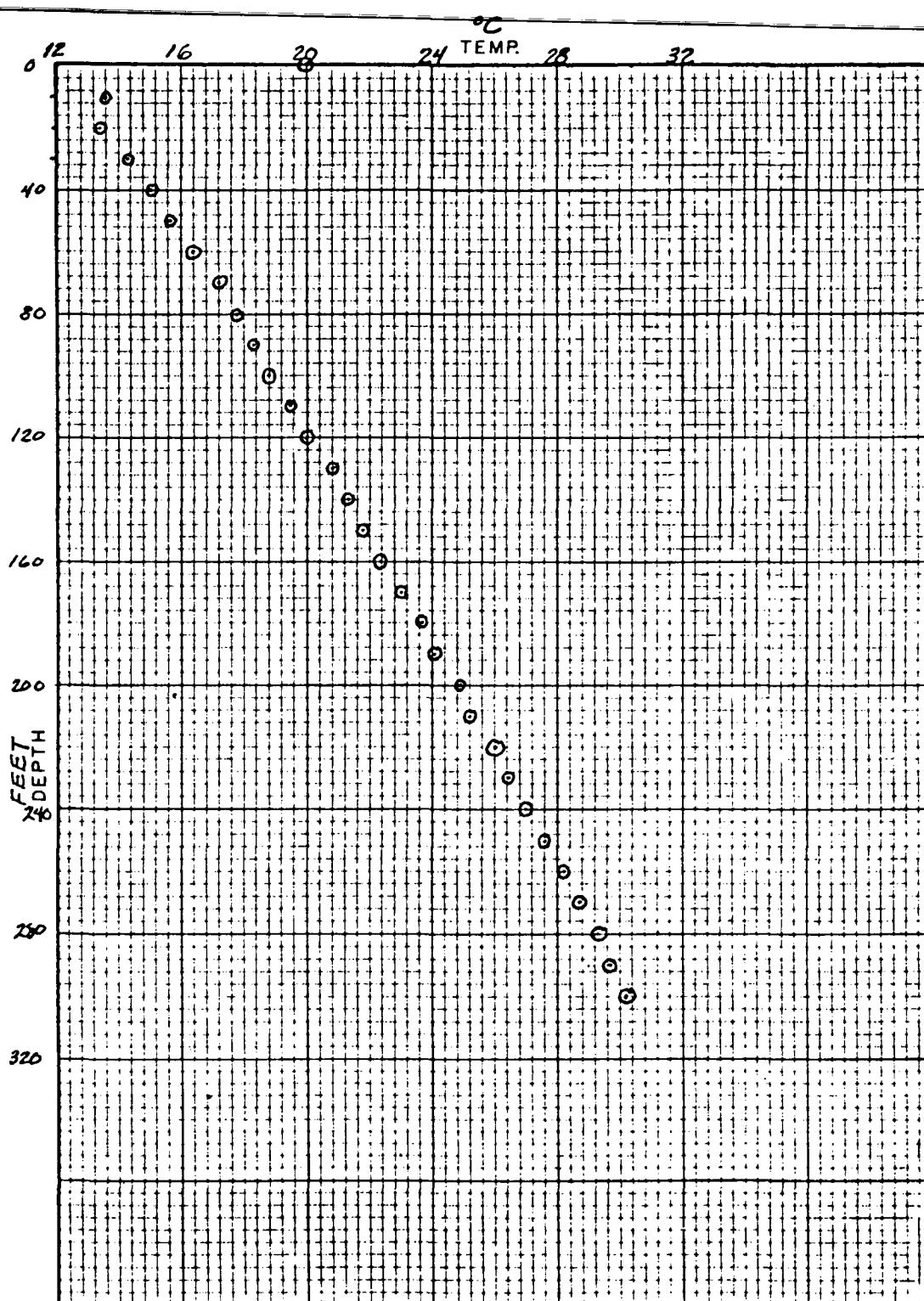
(1" PVC filled w/ water)
TEMPLINE PROBE
0-300' Coarse arkosic frags. abundant
basalt gravel - occasional boulder,
drilled w/mud.

EARTH POWER COMPANY
PRODUCTION TELSA OKLAHOMA

PROSPECT	<u>HOWARD</u>	GRADIENT	<u>.55 FT./100 FT.</u>
LOCATION	<u>T4N R3E SEC. 24</u>	T. D.	<u>.90'</u>
	<u>NE/SE SW/NE</u>	TEMP. AT T.D.	<u>16.2 °C</u>
SURF. ELEV.	<u>4450'</u>	SURVEY DATE	<u>5-22-77</u>
DATE DRD	<u>5-16-77</u>	SURVEY BY	<u>D.L.</u>

DEPTH TEMP. DEPTH TEMP.

0	20.0	250	27.6
10	13.6	260	28.2
20	13.4	270	28.7
30	14.3	280	29.3
40	15.1	290	29.7
50	15.7	300	30.2
60	16.4		
70	17.2		
80	19.8		
90	18.3		
100	18.8		
110	19.5		
120	20.0		
130	20.8		
140	21.3		
150	21.8		
160	22.4		
170	23.0		
180	23.7		
190	24.1		
200	24.9		
210	25.2		
220	26.0		
230	26.5		
240	27.0		



LITHOLOGY HOLE # 158 A

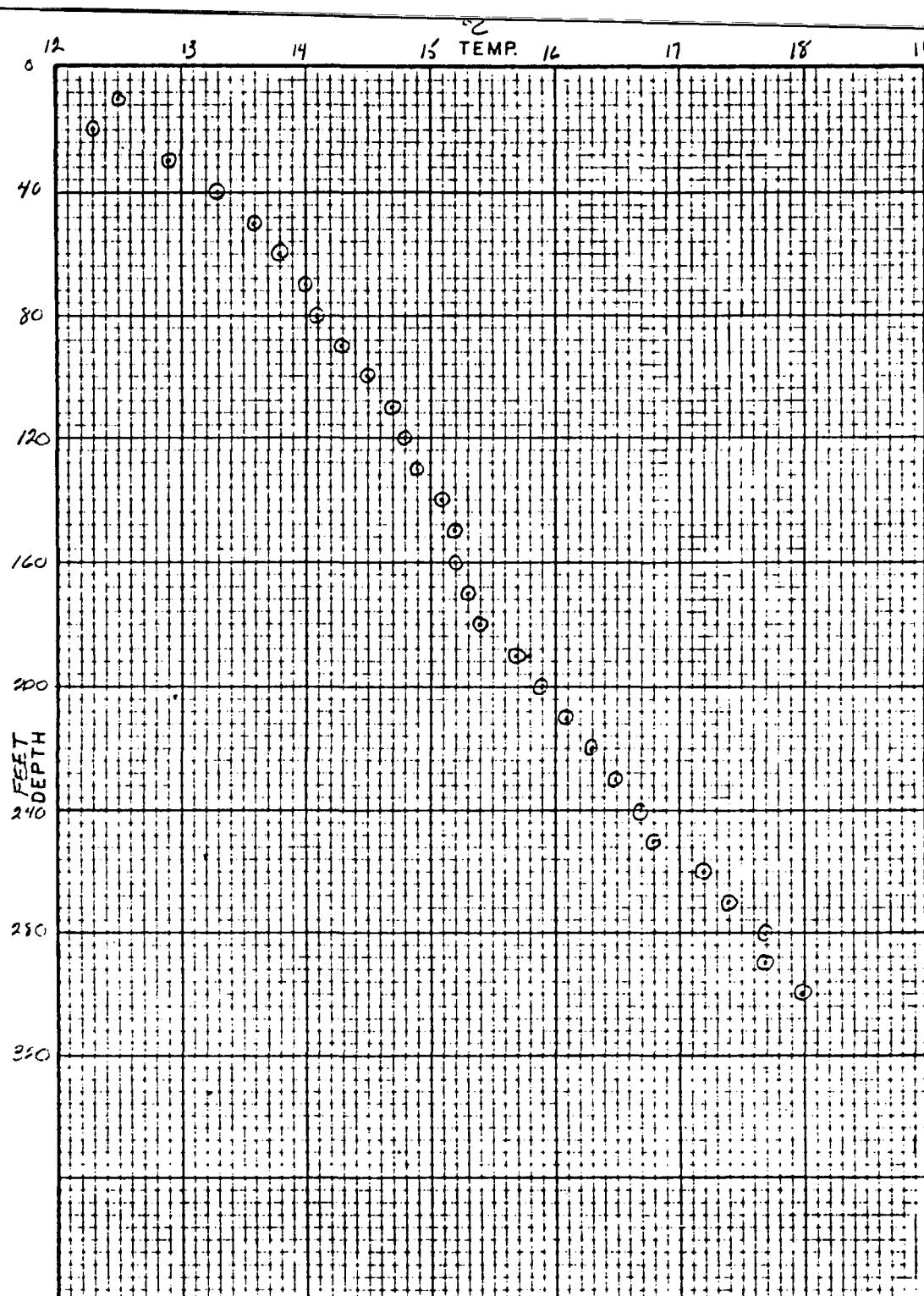
(1" PVC FILLED W/WATER)
GEOTHERMEX PROBE
0-30' Fine sand & silt.
30-90' Coarse sand & rhyolite rock
fraggs.-occasional boulder of
rhyolite.
90'-ID. Interlayered arkosic sand &
silt & clay; layers seem to be 1-5'
thick; very occasional boulder of
rhyolite.
Drilled w/mud.
No water encountered.

EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

PROSPECT McGEE
LOCATION TOWN P21E SEC. 34
S1/4 SURF. ELEV. 4900'
SURFACE DRILLED 2-2-77

GRADIENT $\frac{0.1^{\circ}\text{F}}{\text{ft}}$ / $\frac{0.1^{\circ}\text{C}}{\text{m}}$
T.D. 300'
TEMP. AT T.D. 30.2°C
SURVEY DATE 2-14-77
SURVEY BY D.L.

DEPTH ft.	TEMP. °C	DEPTH ft.	TEMP. °C
0	20.0	250	16.8
10	12.5	260	19.2
20	12.3	270	19.4
30	13.9	280	19.7
40	13.3	290	17.7
50	13.6	300	18.0
60	13.8		
70	14.0		
80	14.1		
90	14.3		
100	14.5		
110	14.7		
120	14.8		
130	14.9		
140	15.1		
150	15.2		
160	15.2		
170	15.3		
180	15.4		
190	15.7		
200	15.9		
210	16.1		
220	16.3		
230	16.5		
240	16.7		



LITHOLOGY HOLE #

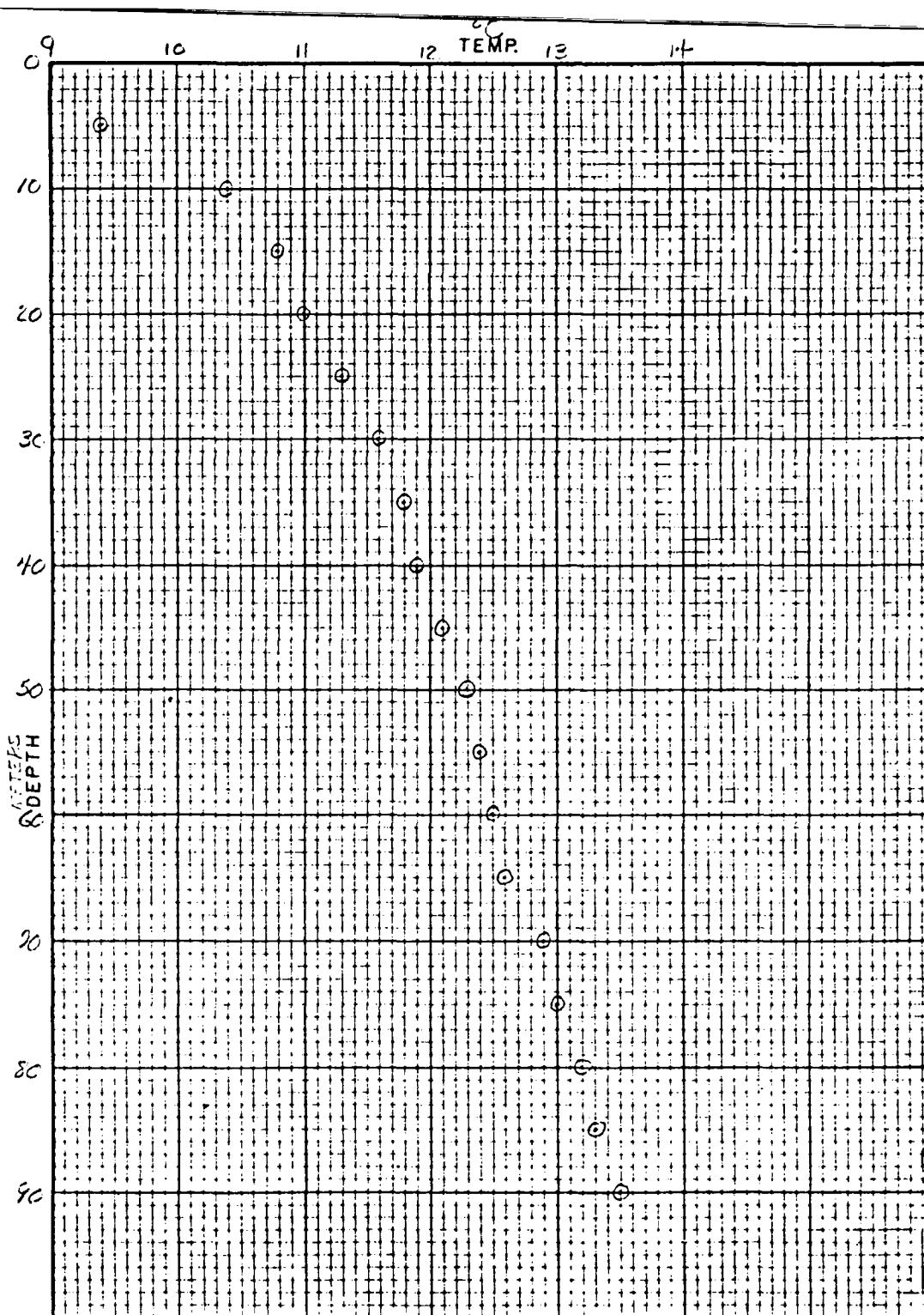
EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

132

0-110' Fine grained + coarse sand
of lithopelitic frags, basalt frags,
+ gg. sand.
110-190' As above. Increasing of silty sand
and increasing w/depth.
190-300' Coarse qtz sand w/many small
gravel size lithopelitic rock frags,
diluted w/limed
water table at 30'
(1" PVC filled w/water)

PROSPECT BALTAZAR
LOCATION T44N R27E sec 20
NW, NW, SW
SURF. ELEV. 4670'
DATE DRILLED 1/30/77

T.D. - 300 m
TEMP. AT T.D. - 18.0 °C
SURVEY DATE 1/14/77
SURVEY BY D.L.



LITHOLOGY HOLE # 155

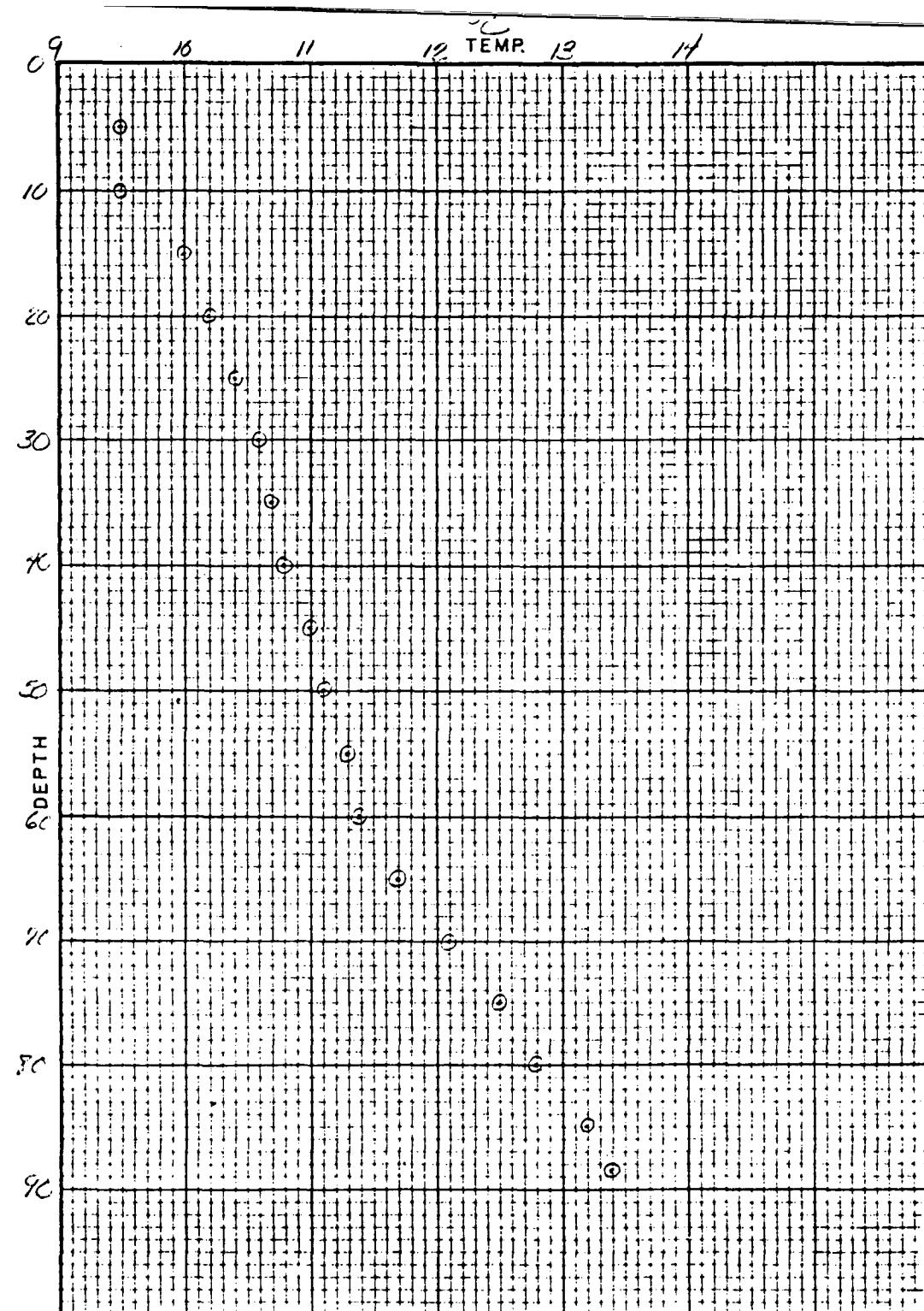
(1" PVC filled w/water - Doric Proto)
0-10' Fine rhyolite; hard; occasional reddish coloration; fine grained.
Drilled w/air
Hole dry to T.D.

PROSPECT 1st GENE PROSPECT 2nd GENE GRADIENT 1.8° F./100 FT.

LOCATION ZYSH, RIVER SEC. 69 T.D. 9cm
 SURF. ELEV. 6100' TEMP. AT T.D. 12.5°C
 SURVEY DATE 9/7/17

SURVEY DATE DRLLD. 7-5-97 SURVEY BY D.L.

EARTH POWER COMPANY
PRODUCTION DIVISION
OKLAHOMA CITY

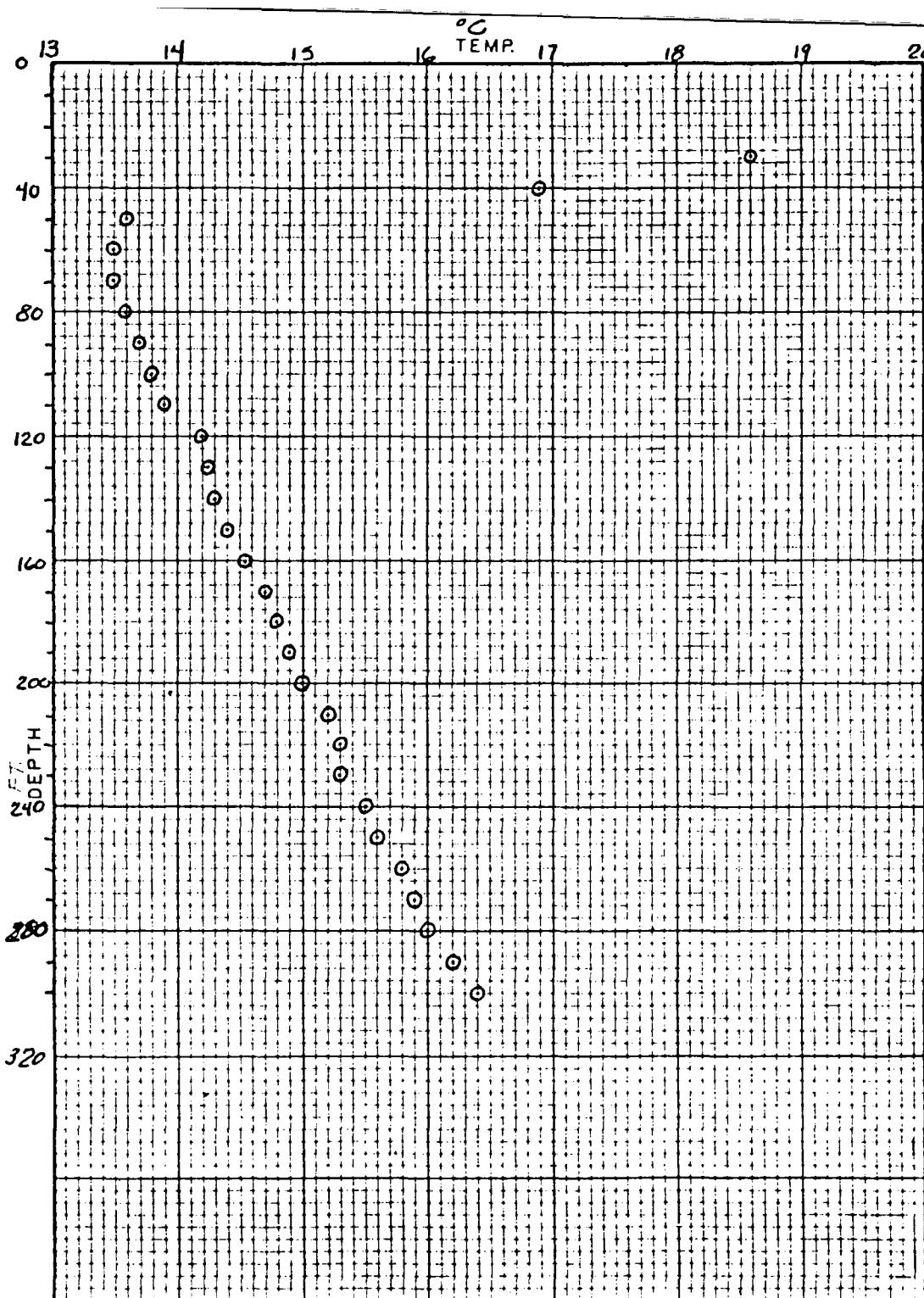


LITHOLOGY HOLE #

GEARTH POWER PRODUCTION COMPANY		TULSA, OKLAHOMA
PROSPECT	MEASURE	GRADIENT
LOCATION	Tulsa, Okla., Sec. 10	3.8' F/mile ft.
TEMP. AT T.D.	55.6° C.	T.D.
DATE DRD.	7-14-77	SURVEY DATE
SURF. ELEV.	6,000'	SURVEY BY

DEPTH
FT. TEMP.
°C DEPTH TEMP.

0		250	15.6
10	26.0	260	15.8
20	20.4	270	15.8
30	18.6	280	16.0
40	16.9	290	16.2
50	13.6	300	16.4
60	13.5		
70	13.5		
80	13.6		
90	13.7		
100	13.8		
110	13.9		
120	14.2		
130	14.25		
140	14.3		
150	14.4		
160	14.55		
170	14.7		
180	14.8		
190	14.9		
200	15.0		
210	15.2		
220	15.3		
230	15.3		
240	15.5		



LITHOLOGY HOLE # 144

0-10' Sandy silt
70'-300' Sand & fine gravel
ground water at approx. 155'
Drilled w/air

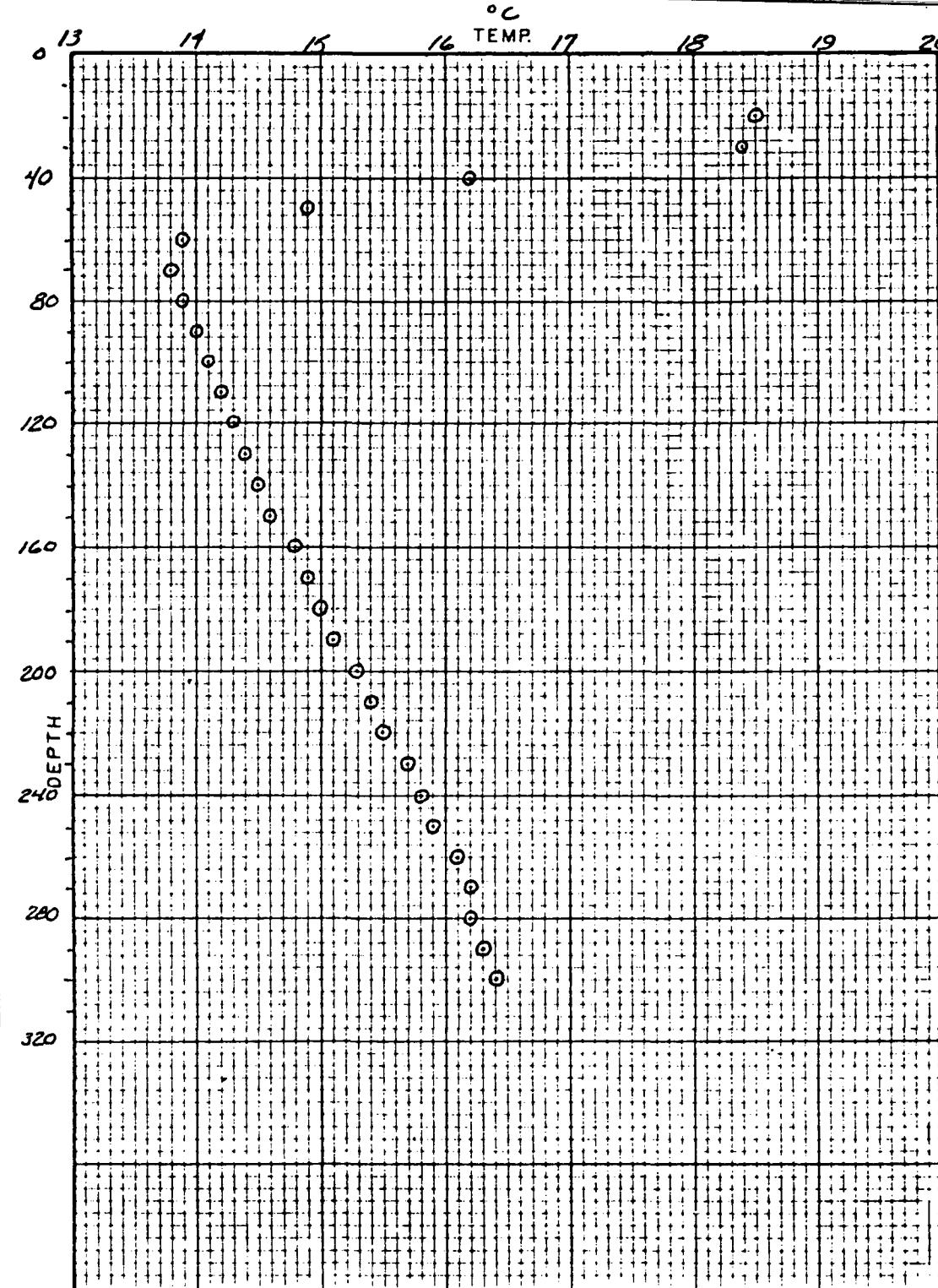
NOTE: Air in pipe to 50ft.
(1" PVC filled w/water)
Geothermex Probe

EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

PROSPECT MCGEE
LOCATION T45N R22E SEC. 3
SE 1/4 4420'
SURF. ELEV. 2877
DATE DRILLED 2/28/77

GRADIENT 2.4°F/100FT.
T.D. 300'
TEMP. AT T.D. 16.4°C.
SURVEY DATE 2/14/77
SURVEY BY 2E.

DEPTH ft.	TEMP. °C	DEPTH ft.	TEMP.
0	30.0	250	15.9
10	31.0	260	16.1
20	18.5	270	16.2
30	18.4	280	16.2
40	16.2	290	16.3
50	14.9	300	16.4
60	13.9		
70	13.8		
80	13.9		
90	14.0		
100	14.1		
110	14.2		
120	14.3		
130	14.4		
140	14.5		
150	14.6		
160	14.8		
170	14.9		
180	15.0		
190	15.1		
200	15.3		
210	15.4		
220	15.5		
230	15.7		
240	15.8		



LITHOLOGY HOLE # 143

(1" PVC filled w/water)
GEOTHERMEX PROBE
0-21' Course boulders of Rhyolite
21-300' Course - fine sand with
occasional boulders.
Occasional clay seam.
Water level at 210'
Drilled w/air

* NOTE: Air in pipe to 60'

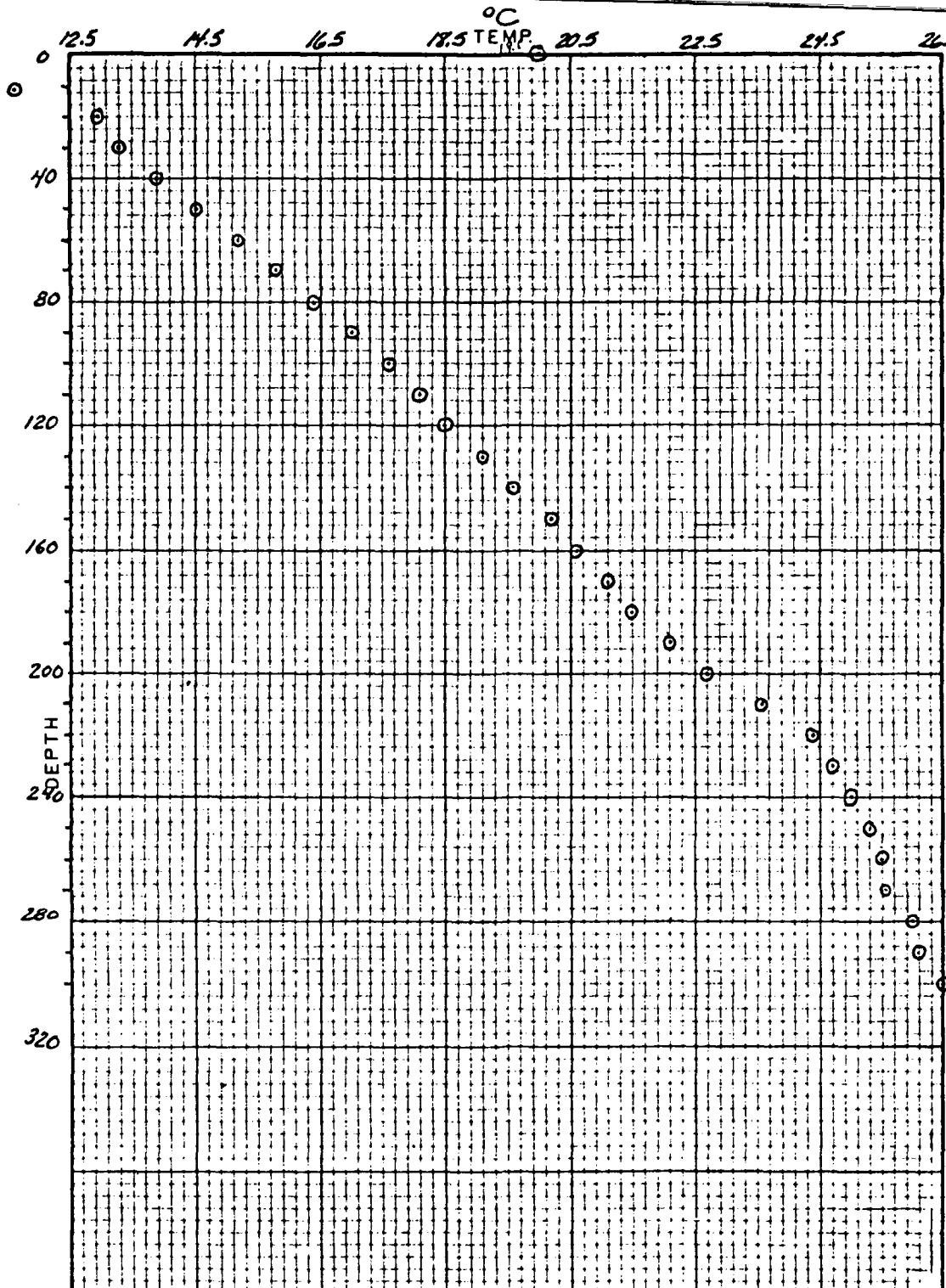
EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

PROSPECT MEGEE
LOCATION T45N R27E SEC 10
NE 1/4 SURF. ELEV. 1390'
DATE DRILLED 6-28-77

GRADIENT 2.4°F/100FT.
T.D. 295'
TEMP. AT T.D. 46.4°C
SURVEY DATE 7-14-77
SURVEY BY D.L.

DEPTH
FT. TEMP.
°C DEPTH TEMP.

0	20.0	250	25.3
10	12.0	260	25.5
20	12.9	270	25.75
30	13.3	280	26.0
40	13.9	290	26.1
50	14.5	300	26.5
60	15.2		
70	15.8		
80	16.4		
90	17.0		
100	17.6		
110	18.1		
120	18.5		
130	19.1		
140	19.6		
150	20.2		
160	20.6		
170	21.1		
180	21.6		
190	22.1		
200	22.7		
210	23.6		
220	24.4		
230	24.7		
240	25.0		



LITHOLOGY HOLE # 151 A

(1" PVC FILLED W/WATER)
GEOTHERMEX PROBE

0-90' Fine sand w/occasional stringers of silt and occasional boulders.

AT 90' Thin white tuff layer - apparently ~ 1-2' thick.

90-200' Silty sand

200-300' Medium sand - more consolidated than above

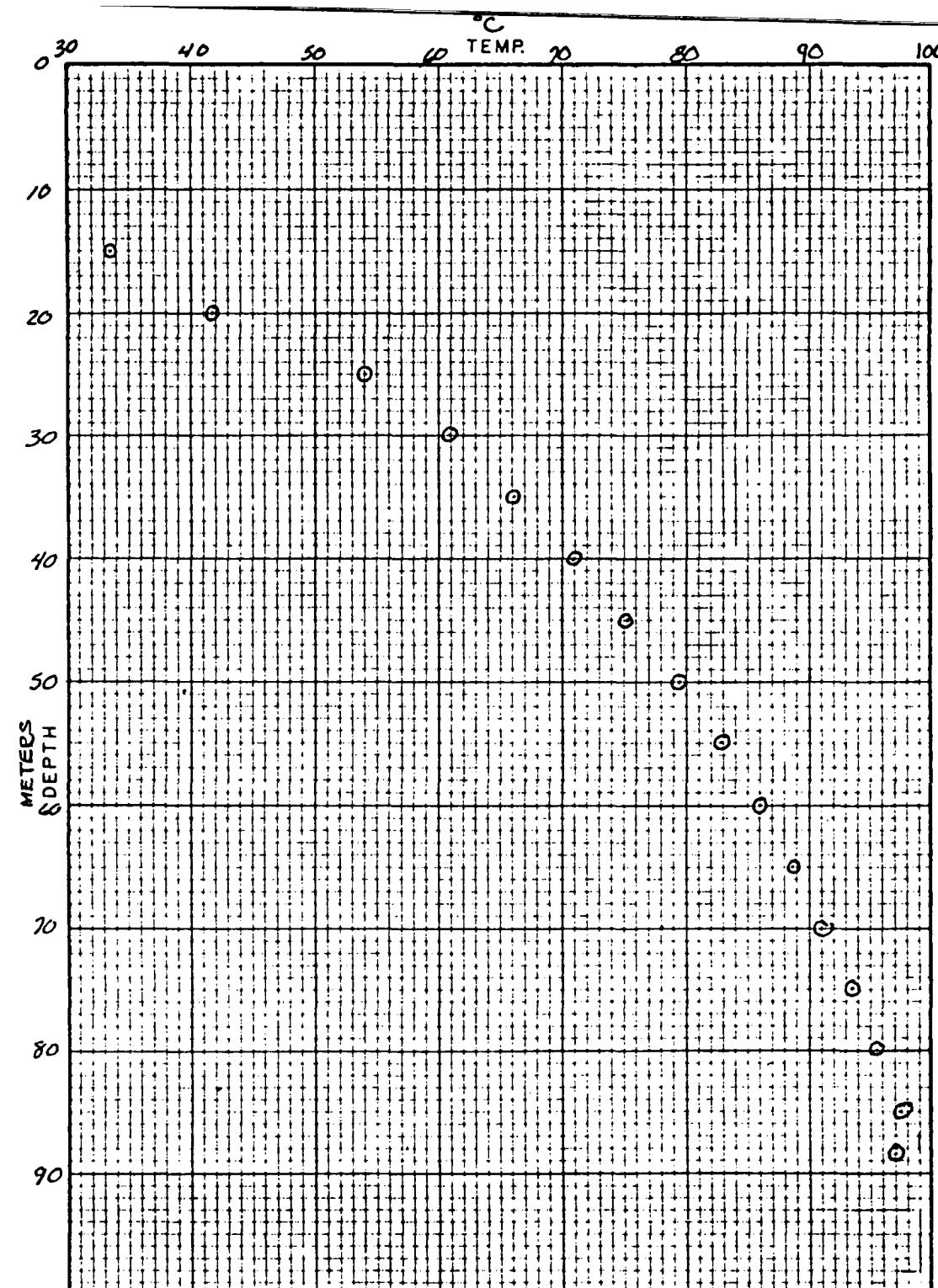
No water encountered

Drilled w/air.

EARTH POWER PRODUCTION COMPANY TULSA, OKLAHOMA

PROSPECT MCGEE LOCATION TIGER RIDGE SEC. 26 SURF. ELEV. 4500' DATE DRILLED 6-30-77

GRADIENT 4.1°F/100FT T.D. 300' TEMP. AT T.D. 26.5°C SURVEY DATE 7-14-77 SURVEY BY D.L.



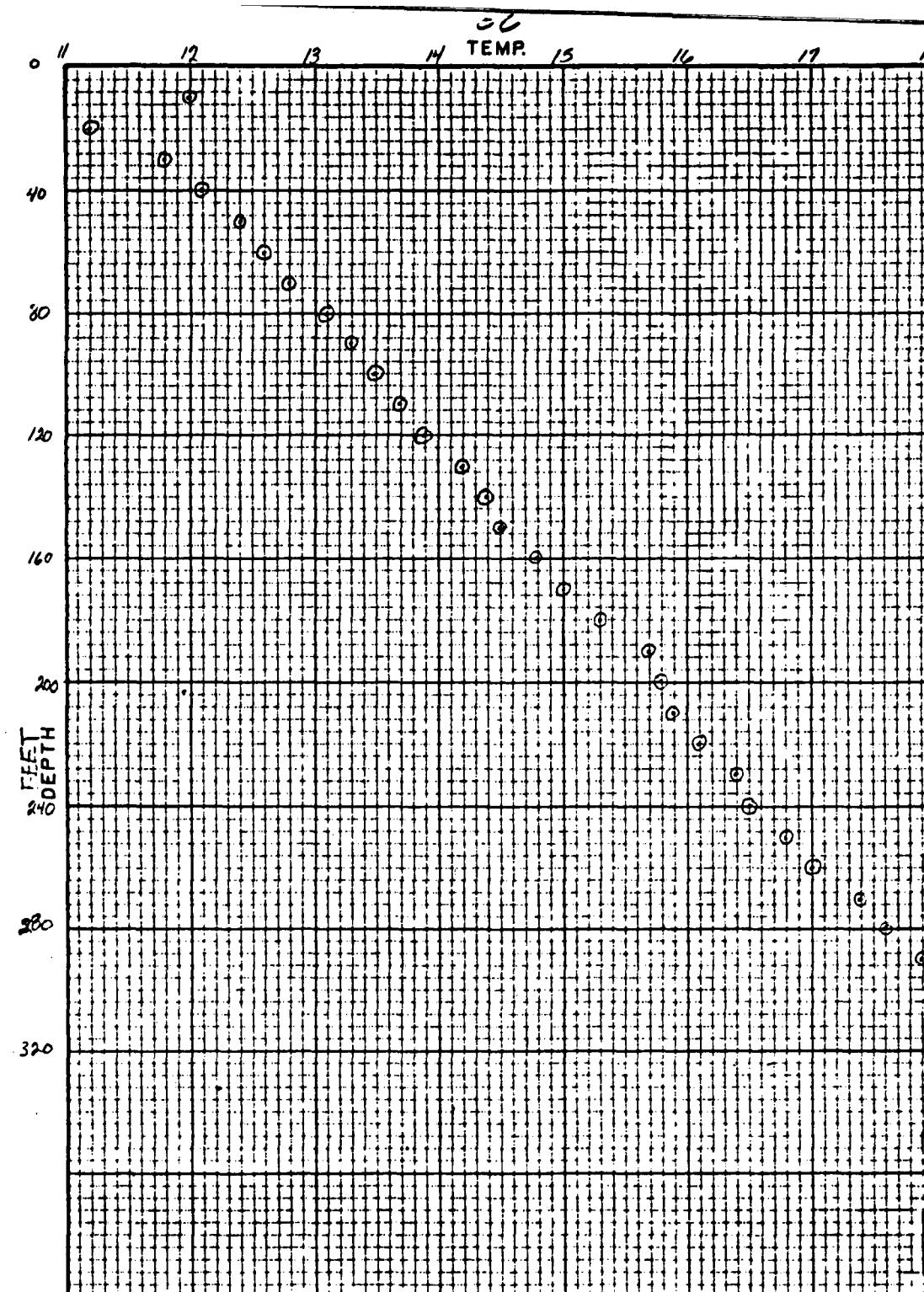
LITHOLOGY HOLE # 150

O-291' RED WELL INDURATED
ARKOSIC SANDSTONE. RED DUE
TO HERMATITE STAIN.
LOST CIRCULATION AT 291
DRILLED W/MUD
RETURN MUD ~ 140°F
(1" PVC FILLED W/WATER)
TEMPLINE PROBE

EARTH POWER COMPANY
PRODUCTION TUESDAY, OCTOBER 10, 1911.

PROSPECT M GEE
LOCATION Z45N, R27E SEC. 27
ABOVE SW.
SURF. ELEV. 4820'
DATE DRID 5-14-77

DEPTH FT.	TEMP. °C	DEPTH FT.	TEMP. °C
0	24.0	250	16.8
10	12.0	260	17.0
20	11.2	270	17.4
30	11.8	280	17.6
40	12.1	290	17.9
50	12.4	300	18.1
60	12.6		
70	12.8		
80	13.1		
90	13.3		
100	13.5		
110	13.7		
120	13.9		
130	14.2		
140	14.4		
150	14.5		
160	14.8		
170	15.0		
180	15.3		
190	15.7		
200	15.8		
210	15.9		
220	16.1		
230	16.4		
240	16.5		



LITHOLOGY HOLE # 149

(1" water filled PVC)

0-300' Heavy blue clay occasionally streaked w/black; apparently water saturated, but impermeable; uniformed lithology to T.D.

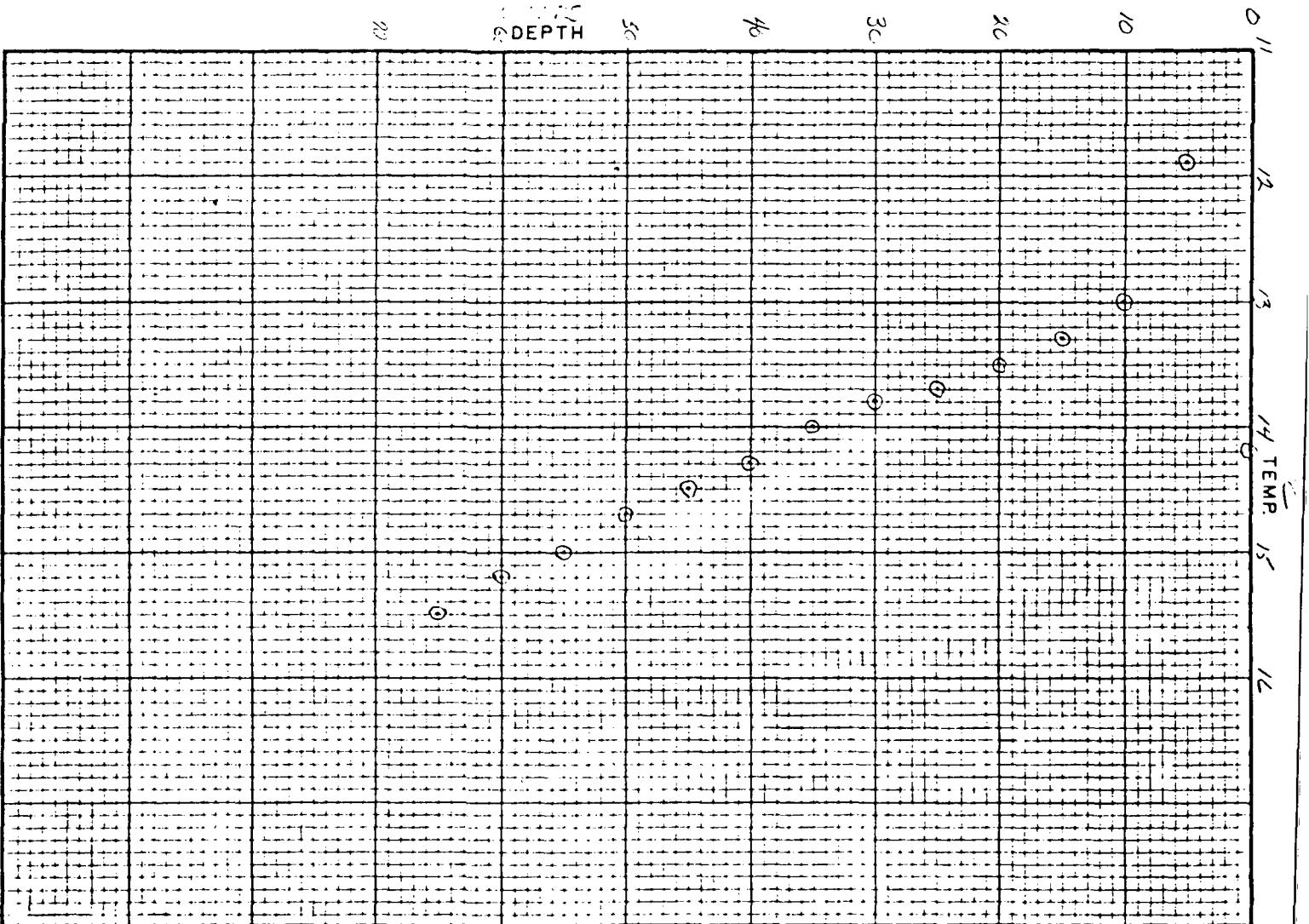
Drilled w/mud.

EARTH POWER PRODUCTION COMPANY
TULSA, OKLAHOMA

PROSPECT BULLTHICK
LOCATION 745N R28E SEC. 12
Slope NE/SE
SURF. ELEV. 9260'
DATE DRILLED 2/1/71

GRADIENT 15°F/100'
T.D. 300'
TEMP. AT T.D. 18.1°C
SURVEY DATE 2/14/71
SURVEY BY D.L.

DEPTH	TEMP. °C	DEPTH	TEMP.
0	14.2		
5	11.9		
10	13.0		
15	13.3		
20	13.1		
25	13.7		
30	13.8		
35	14.0		
40	14.3		
45	14.5		
50	14.7		
55	15.0		
60	15.2		
65	15.5		



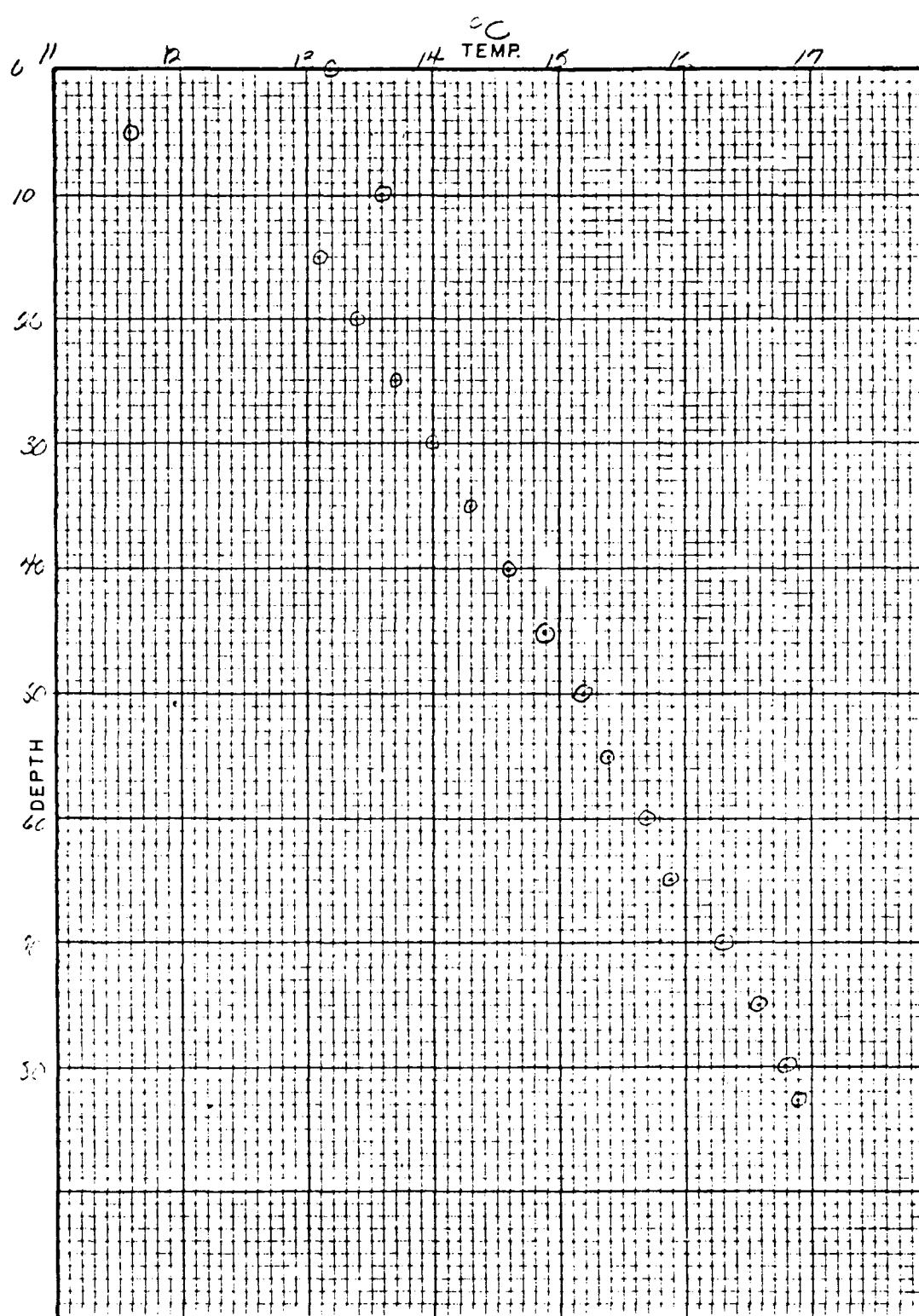
(1" PVC, WTR.FILLED - TEMPERATURE INDEX)
0-300' SILTY SAND all the way.
occasional gravel stringer
Loc. min cr ant. of circ @ 120'.
Drilled w/mud.

casing briged @ 65m.
water table @ 35'.

EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

PROSPECT 115 CEE
LOCATION T45N, R27E SEC. 13
NW, NW, SW
SURF. ELEV. 4380'
DATE DRILLED 5/21/77

GRADIENT 2.2° F / 100 FT.
T.D. 65M
TEMP. AT T.D. 15.5 °C
SURVEY DATE 5/22/77
SURVEY BY D.L.



LITHOLOGY HOLE # 145

(1" PIC FILLED w/VTR)
TEMPLINE PROFILE
0-300' Coarse to fine sand
w/some clay; no gravel
initial w/mud
water table @ 55 ft.

EARTH POWER
PRODUCTION COMPANY
TULSA, OKLAHOMA

PROSPECT III-C-166
 LOCATION F. 2211, R. 22 E. sec. 1
T. F. S. N., S. 44
 SURF. ELEV. 4,316'
 DATE DRD. 5/20/37