

at NO 13 in 60 at 32% W 23 dls.

55.19 " 15 "

74.94 " 32 "

8000 per p cor of 25 + 36 fcu

NO 30 in 60 at 24% W 21% dls

AO 6 " " 550% W 26 "

at Lake Land.

at on E 1/4 of 25

2385 Elm 18 in at 2m

3570 leave "

4000 per p cor 10 fcu

m-10 Rock 13 in 60 at 45% W 20 dls

" 21 " " 55% W 19 "

4424 NO 16 "

8000 per p cor of 24 + 25 fcu

Elm 16 in 60 at 17% W 29 dls

m-9 Oak 9 " " 587 W 102 "

at Lake Land

at on E 1/4 of 24

5.61 AO 32 in

9.50 water Mr.

2500 leave "

34.74 Aug 14 in

4000 per p cor 10 fcu

Aug 8 in 60 at 16% W 67 W 7

m-8 NO 30 " " 55% W 35 "

July 5. 1824

5894 NO 11 in

64.48 " 17 "

8000 per p cor of 13 + 24 fcu

NO 13 in 60 at 29% W 20 dls

m-7 " 19 " " 55% W 21% "

at Lake Land

at on E 1/4 of 13

0.62 NO 17 in

24425

22

Pro air p cor g 23.24.25+26 Geo

low. 30 mi to North 8 10°

" 20 " - S 14 1/2 W 22 "

land volume

E on 10 m 24+25

low to low fine

low on 10 m 24

1900 li " "

4000 air temp in the p

44.50 air 9 m

67.00 li "

81.00 low E on 10 m 24

land level bumps + Muddy to W 100.00 low. low

W 25 24.25

40.50 air in the p at 10

10 30 in 60 S 3 W 26 20°

23

W 20 in 60 W 1/2 E 24 10

1100 to low. cor

1 low 23+24

low to low fine

11.24 W 18 m

13.63 " 22 "

4000 air in the p 10

W 20 in 60 S 15 1/2 W 30 20

W 7 " " S 47 1/2 E 24 "

53.00 W 11 "

14.50 " 36

Pro air p cor g 13.14.23+24 Geo

low 5 in 60 S 40 E 12 10°

K-7 " 8 " " S 45 1/2 W 8 "

land 100 feet quality 20 m to W 100

W. low 20 W. low

K-9

L-9

24

C on Rmblu 13-24

4000 aer temp in deep

82.00 Sur E M. 40 Me Hg p

Land seane

M COTlu 13-24

4100 aer in deep aer

MO 12 in 6 58 E 6 60 F

" 8 " " 519 E 18 "

82.00 to Rec. Cor.

J bln 13-14

732 Hym 32 in

1942 MO 23 "

4000 aer in deep

M 5 in 60 510 E 32 60 F

MO 22 " " 165 E 11 32 "

40.32 Hg. 8 in

25

6341 Eln 40 in

7692 Lm 3 Lu Co NW

5000 aer p cor of 1 1/2. 13-14. 80

MO 38 in 6 58 1 1/2 11 23 60 F

K-5 MO 36 " " 167 E 18 "

Land seane

E on Rmblu 12-13

4000 aer temp in deep

5032 Sur E M. 67 Me Hg p

Land seane

H COTlu 12-13

4016 aer in deep aer

L-5 Loh 8 in 60 189 E 32 60 F

M 5 " " 538 E 21 "

6.32 to Rec. Cor.

12, 13, 14

L-7

K-6