

[Handwritten signature]

327-0304

22-1921

Inland 632 2738

Nov 3 1907

4 5 17 44 5 11

Cetacean Digest + P&A market d.c. Pitt + Vicksburg, Tenn.
Gully, 4000 water current P&A Lillie + Long, Archibald
Pitt in Archibald Lillie loc 6000

5th meeting no ETL, start

Red SGV, 2 + locations, ~~but~~ spot was white starting. P. said
that in Radiator, that there are some Radiator.

install Radio Shack 14y dem Polak 10,00
T-Level, 1200 Bidding P. B. P.

Don't w/Henry conduct a GC to well exp. diff. w/field

Investigation, Davis Bernallie Go to school that was connected to
 a well (ARHA) Register 446 x 100 5-inch 28%

STAT DRG 145 DRG 7¹/₂ 20 still has getting metal/accident
back 30' make correction, Tagged 11/10/10 metal res + cs g TC 250⁷⁰
10/10/10 10/10/10

By J. R. ... KIA w 2 1/2 hrs to go

17. H. L. B. 1959. *Journal of Soil Science* 50: 75.

about 2 3/8 2 1/2" increased mill here to 5000 mill. @
same mill - in half RIA - RIA - RIA 1400'
of 50' between to 7. RIA, lower 140' drilling 2500'

147' make connection, will not hold 250 lbs. ext. & shot in

176. 2022nd 10th Anniversary celebration for the 100th anniversary

Willebrand's Strömungslehre, 297

200 Correction = 220 3' = 96" = 8' 0" AS

The number of days in the month

7.4 - To how tall
go down same
of the disc fitting (why now) and
then LD walls
then fit - e 4'6

work flesher handling + better
at 100% flow - work flow = 8 sp
up there

1. 1000 ft. to 2000 ft. to select
 2. 2000 ft. to 2300 ft. to select
 3. 2300 ft. to 2500 ft. to select
 4. 2500 ft. to 2700 ft. to select
 5. 2700 ft. to 2900 ft. to select
 6. 2900 ft. to 3100 ft. to select
 7. 3100 ft. to 3300 ft. to select
 8. 3300 ft. to 3500 ft. to select
 9. 3500 ft. to 3700 ft. to select
 10. 3700 ft. to 3900 ft. to select
 11. 3900 ft. to 4100 ft. to select
 12. 4100 ft. to 4300 ft. to select
 13. 4300 ft. to 4500 ft. to select
 14. 4500 ft. to 4700 ft. to select
 15. 4700 ft. to 4900 ft. to select
 16. 4900 ft. to 5100 ft. to select
 17. 5100 ft. to 5300 ft. to select
 18. 5300 ft. to 5500 ft. to select
 19. 5500 ft. to 5700 ft. to select
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 21. 5900 ft. to 6100 ft. to select
 22. 6100 ft. to 6300 ft. to select
 23. 6300 ft. to 6500 ft. to select
 24. 6500 ft. to 6700 ft. to select
 25. 6700 ft. to 6900 ft. to select
 26. 6900 ft. to 7100 ft. to select
 27. 7100 ft. to 7300 ft. to select
 28. 7300 ft. to 7500 ft. to select
 29. 7500 ft. to 7700 ft. to select
 30. 7700 ft. to 7900 ft. to select
 31. 7900 ft. to 8100 ft. to select
 32. 8100 ft. to 8300 ft. to select
 33. 8300 ft. to 8500 ft. to select
 34. 8500 ft. to 8700 ft. to select
 35. 8700 ft. to 8900 ft. to select
 36. 8900 ft. to 9100 ft. to select
 37. 9100 ft. to 9300 ft. to select
 38. 9300 ft. to 9500 ft. to select
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 151. 31900 ft. to 32100 ft. to select
 152. 32100 ft. to 32300 ft. to select
 153. 32300 ft. to 32500 ft. to select

used bubble dis. tool cement 21st
in. Hk flow of csy closed to take pressure of
in bubbles 5" 30

to c

as bubble but can hear hiss, cement to let to hold hand on
then valve flow 5 gal out csy
Cement choke H₂O flow is still hole

2" P Well, 16 ft deep, 5" Riser @ 22'
1" to 10" 1" H₂O 1" 17'
1" to 10" 1" H₂O 1" 17'

Test csy to 2000' lose 150 in. air in
and not 2000' into R

1" to 10" 1" H₂O 1" 17'
1" to 10" 1" H₂O 1" 17'
1" to 10" 1" H₂O 1" 17'