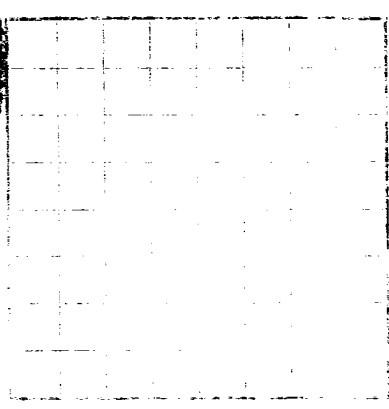




UNITED STATES

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL



1. Name of well and location: ...
2. Date of completion: ...
3. Name of operator: ...
4. Name of driller: ...
5. Name of log writer: ...

6. Purpose of well: ...
7. Depth of well: ...
8. Direction of dip: ...

9. Nature of formation: ...
10. Thickness of formation: ...
11. Color of formation: ...

12. Nature of rock: ...
13. Thickness of rock: ...
14. Color of rock: ...

15. Nature of sand: ...
16. Thickness of sand: ...
17. Color of sand: ...

18. Nature of shale: ...
19. Thickness of shale: ...
20. Color of shale: ...

21. Nature of limestone: ...
22. Thickness of limestone: ...
23. Color of limestone: ...

24. Nature of dolomite: ...
25. Thickness of dolomite: ...
26. Color of dolomite: ...

27. Nature of granite: ...
28. Thickness of granite: ...
29. Color of granite: ...

30. Nature of gneiss: ...
31. Thickness of gneiss: ...
32. Color of gneiss: ...

33. Nature of schist: ...
34. Thickness of schist: ...
35. Color of schist: ...

36. Nature of mica: ...
37. Thickness of mica: ...
38. Color of mica: ...

39. Nature of quartz: ...
40. Thickness of quartz: ...
41. Color of quartz: ...

42. Nature of feldspar: ...
43. Thickness of feldspar: ...
44. Color of feldspar: ...

45. Nature of hornblende: ...
46. Thickness of hornblende: ...
47. Color of hornblende: ...

48. Nature of amphibole: ...
49. Thickness of amphibole: ...
50. Color of amphibole: ...

51. Nature of pyroxene: ...
52. Thickness of pyroxene: ...
53. Color of pyroxene: ...