

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	65	65	Gravel and Boulders
65	170	105	Red Bed
170	175	5	Red Shale and <u>water</u>
175	190	15	Red Bed
190	210	20	Granite wash
210	260	50	Red Bed
260	270	10	<u>Water</u> sand little
270	340	70	Red bed <u>water</u>
340	360	20	sand show of gas
360	380	20	Sandy shale
380	385	5	<u>water</u> sand
385	400	15	Sandy shale
400	415	15	lime show of gas
415	420	5	" " " "
420	430	10	Very hard lime, grey
430	441	11	Sticky blue shale
441	460	19	hard lime
460	468	8	Grey and green shale
468	475	7	lime show of gas
475	510	35	sticky blue shale
510	524	14	sandy shale grey
524	530	6	black shale
530	540	10	lime hard
540	545	5	lime hard
545	554	9	lime but softer
554	556	2	" " " sandy
556	580	24	grey shale
580	592	12	lime
592	598	6	lime harder
598	610	12	broken strata's of lime and shale
610	617	7	sandy lime
617	620	3	sandy lime
620	625	5	lime show of <u>gas</u>
625	628	3	lime showing <u>gas</u>
628	632	4	lime " " "
632	635	3	lime " " "
635	641	6	lime more gas
641	645	4	lime grey
645	650	5	lime
650	652	2	lime
652	656	4	lime still showing
656	661	5	lime turning brown
661	668	7	lime
668	670	2	lime light brown
670	673	3	lime rather dark
673	676	3	" " " " "
676	688	2	lime dark brown
688	693	5	lime light
693	698	5	lime light near red
698	709	11	broken shale
709	713	4	brown sand fine
713	732	19	sandy lime tight
732	740	8	shale
740	758	18	sandy lime grey
758	769	11	" " " light brown
769	773	4	shale