

FROM-	TO-	TOTAL FEET	FORMATION
7150	7175	25	Hard and shale
7175	7210	35	Shale
7210	7245	35	Hard and shale
7245	7280	35	Shale
7280	7315	35	Hard and shale
7315	7350	35	Shale
7350	7385	35	Hard and shale - damaged at 7375
7385	7420	35	Shale
7420	7455	35	Hard and shale
7455	7490	35	Shale
7490	7525	35	Hard and shale
7525	7560	35	Shale
7560	7595	35	Hard and shale
7595	7630	35	Shale
7630	7665	35	Hard and shale
7665	7700	35	Shale
7700	7735	35	Hard and shale
7735	7770	35	Shale
7770	7805	35	Hard and shale
7805	7840	35	Shale
7840	7875	35	Hard and shale
7875	7910	35	Shale
7910	7945	35	Hard and shale
7945	7980	35	Shale
7980	8015	35	Hard and shale
8015	8050	35	Shale
8050	8085	35	Hard and shale
8085	8120	35	Shale
8120	8155	35	Hard and shale
8155	8190	35	Shale
8190	8225	35	Hard and shale
8225	8260	35	Shale
8260	8295	35	Hard and shale
8295	8330	35	Shale
8330	8365	35	Hard and shale
8365	8400	35	Shale
8400	8435	35	Hard and shale
8435	8470	35	Shale
8470	8505	35	Hard and shale
8505	8540	35	Shale
8540	8575	35	Hard and shale
8575	8610	35	Shale
8610	8645	35	Hard and shale
8645	8680	35	Shale
8680	8715	35	Hard and shale
8715	8750	35	Shale
8750	8785	35	Hard and shale
8785	8820	35	Shale
8820	8855	35	Hard and shale
8855	8890	35	Shale
8890	8925	35	Hard and shale
8925	8960	35	Shale
8960	8995	35	Hard and shale
8995	9030	35	Shale
9030	9065	35	Hard and shale
9065	9100	35	Shale
9100	9135	35	Hard and shale
9135	9170	35	Shale
9170	9205	35	Hard and shale
9205	9240	35	Shale
9240	9275	35	Hard and shale
9275	9310	35	Shale
9310	9345	35	Hard and shale
9345	9380	35	Shale
9380	9415	35	Hard and shale
9415	9450	35	Shale
9450	9485	35	Hard and shale
9485	9520	35	Shale
9520	9555	35	Hard and shale
9555	9590	35	Shale
9590	9625	35	Hard and shale
9625	9660	35	Shale
9660	9695	35	Hard and shale
9695	9730	35	Shale
9730	9765	35	Hard and shale
9765	9800	35	Shale
9800	9835	35	Hard and shale
9835	9870	35	Shale
9870	9905	35	Hard and shale
9905	9940	35	Shale
9940	9975	35	Hard and shale
9975	10010	35	Shale
10010	10045	35	Hard and shale
10045	10080	35	Shale
10080	10115	35	Hard and shale
10115	10150	35	Shale
10150	10185	35	Hard and shale
10185	10220	35	Shale
10220	10255	35	Hard and shale
10255	10290	35	Shale
10290	10325	35	Hard and shale
10325	10360	35	Shale
10360	10395	35	Hard and shale
10395	10430	35	Shale
10430	10465	35	Hard and shale
10465	10500	35	Shale
10500	10535	35	Hard and shale
10535	10570	35	Shale
10570	10605	35	Hard and shale
10605	10640	35	Shale
10640	10675	35	Hard and shale
10675	10710	35	Shale
10710	10745	35	Hard and shale
10745	10780	35	Shale
10780	10815	35	Hard and shale
10815	10850	35	Shale
10850	10885	35	Hard and shale
10885	10920	35	Shale
10920	10955	35	Hard and shale
10955	10990	35	Shale
10990	11025	35	Hard and shale
11025	11060	35	Shale
11060	11095	35	Hard and shale
11095	11130	35	Shale
11130	11165	35	Hard and shale
11165	11200	35	Shale
11200	11235	35	Hard and shale
11235	11270	35	Shale
11270	11305	35	Hard and shale
11305	11340	35	Shale
11340	11375	35	Hard and shale
11375	11410	35	Shale
11410	11445	35	Hard and shale
11445	11480	35	Shale
11480	11515	35	Hard and shale
11515	11550	35	Shale
11550	11585	35	Hard and shale
11585	11620	35	Shale
11620	11655	35	Hard and shale
11655	11690	35	Shale
11690	11725	35	Hard and shale
11725	11760	35	Shale
11760	11795	35	Hard and shale
11795	11830	35	Shale
11830	11865	35	Hard and shale
11865	11900	35	Shale
11900	11935	35	Hard and shale
11935	11970	35	Shale
11970	12005	35	Hard and shale
12005	12040	35	Shale
12040	12075	35	Hard and shale
12075	12110	35	Shale
12110	12145	35	Hard and shale
12145	12180	35	Shale
12180	12215	35	Hard and shale
12215	12250	35	Shale
12250	12285	35	Hard and shale
12285	12320	35	Shale
12320	12355	35	Hard and shale
12355	12390	35	Shale
12390	12425	35	Hard and shale
12425	12460	35	Shale
12460	12495	35	Hard and shale
12495	12530	35	Shale
12530	12565	35	Hard and shale
12565	12600	35	Shale
12600	12635	35	Hard and shale
12635	12670	35	Shale
12670	12705	35	Hard and shale
12705	12740	35	Shale
12740	12775	35	Hard and shale
12775	12810	35	Shale
12810	12845	35	Hard and shale
12845	12880	35	Shale
12880	12915	35	Hard and shale
12915	12950	35	Shale
12950	12985	35	Hard and shale
12985	13020	35	Shale
13020	13055	35	Hard and shale
13055	13090	35	Shale
13090	13125	35	Hard and shale
13125	13160	35	Shale
13160	13195	35	Hard and shale
13195	13230	35	Shale
13230	13265	35	Hard and shale
13265	13300	35	Shale
13300	13335	35	Hard and shale
13335	13370	35	Shale
13370	13405	35	Hard and shale
13405	13440	35	Shale
13440	13475	35	Hard and shale
13475	13510	35	Shale
13510	13545	35	Hard and shale
13545	13580	35	Shale
13580	13615	35	Hard and shale
13615	13650	35	Shale
13650	13685	35	Hard and shale
13685	13720	35	Shale
13720	13755	35	Hard and shale
13755	13790	35	Shale
13790	13825	35	Hard and shale
13825	13860	35	Shale
13860	13895	35	Hard and shale
13895	13930	35	Shale
13930	13965	35	Hard and shale
13965	14000	35	Shale
14000	14035	35	Hard and shale
14035	14070	35	Shale
14070	14105	35	Hard and shale
14105	14140	35	Shale
14140	14175	35	Hard and shale
14175	14210	35	Shale
14210	14245	35	Hard and shale
14245	14280	35	Shale
14280	14315	35	Hard and shale
14315	14350	35	Shale
14350	14385	35	Hard and shale
14385	14420	35	Shale
14420	14455	35	Hard and shale
14455	14490	35	Shale
14490	14525	35	Hard and shale
14525	14560	35	Shale
14560	14595	35	Hard and shale
14595	14630	35	Shale
14630	14665	35	Hard and shale
14665	14700	35	Shale
14700	14735	35	Hard and shale
14735	14770	35	Shale
14770	14805	35	Hard and shale
14805	14840	35	Shale
14840	14875	35	Hard and shale
14875	14910	35	Shale
14910	14945	35	Hard and shale
14945	14980	35	Shale
14980	15015	35	Hard and shale
15015	15050	35	Shale
15050	15085	35	Hard and shale
15085	15120	35	Shale
15120	15155	35	Hard and shale
15155	15190	35	Shale
15190	15225	35	Hard and shale
15225	15260	35	Shale
15260	15295	35	Hard and shale
15295	15330	35	Shale
15330	15365	35	Hard and shale
15365	15400	35	Shale
15400	15435	35	Hard and shale
15435	15470	35	Shale
15470	15505	35	Hard and shale
15505	15540	35	Shale
15540	15575	35	Hard and shale
15575	15610	35	Shale
15610	15645	35	Hard and shale
15645	15680	35	Shale
15680	15715	35	Hard and shale
15715	15750	35	Shale
15750	15785	35	Hard and shale
15785	15820	35	Shale
15820	15855	35	Hard and shale
15855	15890	35	Shale
15890	15925	35	Hard and shale
15925	15960	35	Shale
15960	15995	35	Hard and shale
15995	16030	35	Shale
16030	16065	35	Hard and shale
16065	16100	35	Shale
16100	16135	35	Hard and shale
16135	16170	35	Shale
16170	16205	35	Hard and shale
16205	16240	35	Shale
16240	16275	35	Hard and shale
16275	16310	35	Shale
16310	16345	35	Hard and shale
16345	16380	35	Shale
16380	16415	35	Hard and shale
16415	16450	35	Shale
16450	16485	35	Hard and shale
16485	16520	35	Shale
16520	16555	35	Hard and shale
16555	16590	35	Shale
16590	16625	35	Hard and shale
16625	16660	35	Shale
16660	16695	35	Hard and shale
16695	16730	35	Shale
16730	16765	35	Hard and shale
16765	16800	35	Shale
16800	16835	35	Hard and shale
16835	16870	35	Shale
16870	16905	35	Hard and shale
16905	16940	35	Shale
16940	16975	35	Hard and shale
16975	17010	35	Shale
17010	17045	35	Hard and shale
17045	17080	35	Shale
17080	17115	35	Hard and shale
17115	17150	35	Shale
17150	17185	35	Hard and shale
17185	17220	35	Shale
17220	17255	35	Hard and shale
17255	17290	35	Shale
17290	17325	35	Hard and shale
17325	17360	35	Shale
17360	17395	35	Hard and shale
17395	17430	35	Shale
17430	17465	35	Hard and shale
17465	17500	35	Shale
17500	17535	35	Hard and shale
17535	17570	35	Shale
17570	17605	35	Hard and shale
17605	17640	35	Shale
17640	17675	35	Hard and shale
17675	17710	35	Shale
17710	17745	35	Hard and shale
17745	17780	35	Shale
17780	17815	35	Hard and shale
17815	17850	35	Shale
17850	17885	35	Hard and shale
17885	17920	35	Shale
17920	17955	35	Hard and shale
17955	17990	35	Shale
17990	18025	35	Hard and shale
18025	18060	35	Shale
18060	18095	35	Hard and shale
18095	18130	35	Shale
18130	18165	35	Hard and shale
18165	18200	35	Shale
18200	18235	35	Hard and shale
18235	18270	35	Shale
18270	18305	35	Hard and shale
18305	18340	35	Shale
18340	18375	35	Hard and shale
18375	18410	35	Shale
18410	18445	35	Hard and shale
18445	18480	35	Shale
18480	18515	35	Hard and

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If pings or bridges were put in to test for water, state kind of material used, position, and results of pumping or balling.

HISTORY OF OIL OR GAS WELL

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DATE: 2/14/00

901P 21 2517 30 71 M 1 940

* 2003-2004-2005

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