

SEP 2 1964

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O. C. C.
ARTERIA OFFICE Las Cruces
U. S. LAND OFFICE

FORMATION RECORD ^(Q.A.H.) **Continued**

FROM	TO	TOTAL FEET	FORMATION
11220	11220	250	anhydrite
11230	11230	120	anhydrite and brown shale
11235	11235	25	anhydrite
11240	11240	20	brown shale
11245	11245	25	anhydrite and brown shale
11250	11250	20	anhydrite
11255	11255	135	anhydrite and brown shale
11260	11260	15	red sand, brown shale, anhydrite
11265	11265	120	brown sandy shale and anhydrite
11270	11270	20	anhydrite
11275	11275	75	anhydrite and brown shale
11280	11280	40	anhydrite and brown shale
11285	11285	120	lime and anhydrite
11290	11290	115	red shale and anhydrite
11295	11295	115	brown shale and anhydrite
11300	11300	220	red shale and anhydrite
11305	11305	20	lime shell and brown shale
11310	11310	115	red sand and brown shale
11315	11315	10	red sand, brown shale, anhydrite
11320	11320	40	red shale, anhydrite
11325	11325	10	brown sandy shale and anhydrite
11330	11330	120	anhydrite
11335	11335	30	anhydrite and brown shale
11340	11340	10	brown lime
11345	11345	20	brown shale and anhydrite
11350	11350	10	gray lime and red shale
11355	11355	10	gray lime and red shale
11360	11360	10	gray lime and red shale
11365	11365	10	gray lime and red shale
11370	11370	10	gray lime and red shale
11375	11375	10	gray lime and red shale
11380	11380	10	gray lime and red shale
11385	11385	10	gray lime and red shale
11390	11390	10	gray lime and red shale
11395	11395	10	gray lime and red shale
11400	11400	10	gray lime and red shale
11405	11405	10	gray lime and red shale
11410	11410	10	gray lime and red shale
11415	11415	10	gray lime and red shale
11420	11420	10	gray lime and red shale
11425	11425	10	gray lime and red shale
11430	11430	10	gray lime and red shale
11435	11435	10	gray lime and red shale
11440	11440	10	gray lime and red shale
11445	11445	10	gray lime and red shale
11450	11450	10	gray lime and red shale
11455	11455	10	gray lime and red shale
11460	11460	10	gray lime and red shale
11465	11465	10	gray lime and red shale
11470	11470	10	gray lime and red shale
11475	11475	10	gray lime and red shale
11480	11480	10	gray lime and red shale
11485	11485	10	gray lime and red shale
11490	11490	10	gray lime and red shale
11495	11495	10	gray lime and red shale
11500	11500	10	gray lime and red shale
11505	11505	10	gray lime and red shale
11510	11510	10	gray lime and red shale
11515	11515	10	gray lime and red shale
11520	11520	10	gray lime and red shale
11525	11525	10	gray lime and red shale
11530	11530	10	gray lime and red shale
11535	11535	10	gray lime and red shale
11540	11540	10	gray lime and red shale
11545	11545	10	gray lime and red shale
11550	11550	10	gray lime and red shale
11555	11555	10	gray lime and red shale
11560	11560	10	gray lime and red shale
11565	11565	10	gray lime and red shale
11570	11570	10	gray lime and red shale
11575	11575	10	gray lime and red shale
11580	11580	10	gray lime and red shale
11585	11585	10	gray lime and red shale
11590	11590	10	gray lime and red shale
11595	11595	10	gray lime and red shale
11600	11600	10	gray lime and red shale
11605	11605	10	gray lime and red shale
11610	11610	10	gray lime and red shale
11615	11615	10	gray lime and red shale
11620	11620	10	gray lime and red shale
11625	11625	10	gray lime and red shale
11630	11630	10	gray lime and red shale
11635	11635	10	gray lime and red shale
11640	11640	10	gray lime and red shale
11645	11645	10	gray lime and red shale
11650	11650	10	gray lime and red shale
11655	11655	10	gray lime and red shale
11660	11660	10	gray lime and red shale
11665	11665	10	gray lime and red shale
11670	11670	10	gray lime and red shale
11675	11675	10	gray lime and red shale
11680	11680	10	gray lime and red shale
11685	11685	10	gray lime and red shale
11690	11690	10	