

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	200	200	Coliche & Sand
200	1394	194	Red Bed
1394	1515	121	Red Bed & Red Rock
1515	1530	15	Red Bed
1530	1850	320	Red Rock, Anhydrite, Salt Streaks
1850	2650	800	Anhydrite & Salt Streaks
2650	5071	1421	Anhydrite & Gyp.
4071	4110	39	Anhydrite & Gyp., Lime Streaks
4110	4214	104	Anhydrite & Gyp.
4214	4287	73	Anhydrite & Gyp. & Lime
4287	4357	70	Lime
4357	4393	36	Lime & Sand
4393	5730	1337	Lime
5730	5824	94	Lime & Sandy Lime
5824	9626	3802	Lime
9626	9790	174	Lime & Shale
9790	9818	28	Lime & Chert
9818	9863	45	Lime
9863	9903	40	Lime & Shale
9903	9987	84	Lime
9987	10,199	212	Lime & Shale
10,199	10,372	173	Lime
10,372	10,378	6	Lime & Shale
10,378	10,469	91	Lime & Chert
10,469	10,524	55	Lime
10,524	10,577	53	Lime & Shale
10,577	10,621	44	Lime
10,621	10,708	87	Lime & Shale
10,708	10,841	133	Lime
10,841	10,853	12	Lime & Shale
10,853	10,890	37	Lime

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
1/2"	Atlas	Bullet	6 per ft.	7-25-51	10,712-766	10,766
	Western	NCL	2500 gal.	7-25-51	10,712-766	10,766
1/2"	Atlas	Bullet	6 per ft.	7-25-51	10,580-602	10,602
	Western	NCL	2500 gal.	7-26-51	10,580-602	10,602
1/2"	Atlas	Bullet	4 per ft.	9-1-51	5182-5193	5193
1/2"	Atlas	Bullet	2 per ft.	9-1-51	5170-5180	5180
	Western	NCL	4 per ft.	9-16-51	5136-5164	5164
1/2"	Atlas	Bullet	2500 gal.	9-16-51	5136-5164	5164
1/2"	Atlas	Bullet	4 per ft.	9-18-51	4930-4940	
1/2"	Atlas	Bullet	4 per ft.	9-18-51	4968-4973	
1/2"	Atlas	Bullet	4 per ft.	9-18-51	4982-4999	
1/2"	Atlas	Bullet	4 per ft.	9-18-51	5008-5012	
1/2"	Atlas	Bullet	4 per ft.	9-18-51	5018-5020	
	Western	NCL	4 per ft.	9-18-51	5040-5058	5058
1/2"	Atlas	Bullet	5000 gal.	9-18-51	4930-5058	5058
1/2"	Atlas	Bullet	4 per ft.	9-25-51	10,232-250	
1/2"	Atlas	Bullet	4 per ft.	9-27-51	10,180-190	10,190
1/2"	Atlas	Bullet	4 per ft.	9-27-51	10,158-176	10,170
1/2"	Atlas	Bullet	4 per ft.	9-27-51	10,138-142	10,142
	Western	NCL	4500 gal.	9-27-51	10,138-190	10,190