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					Santa	Fe, New Mexico	1	NSERVATION HOBBS-C	COMMISSION
					w	ELL RECOR	D	HUBD3-C	
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Notary Public Representing Olsen Blount Oil Coperator.

My Commission expires My Comm. exp: June 1, 1955

Address ____

FORMATION RECORD

3010* 3052* 42* White limestone, sand, shale, pyrite 3052* 3052* 42* White limestone, gray limestone, sand, shale 3094* 3103* 9* Sand 3103 3161* 58* Dol. Limestone, shale 3101 3161* 58* Dol. Limestone, shale 3103 3161* 58* Dol. Limestone, shale 3104 3161* 20* Sand 3104 3161* 20* Sand 3101* 3264* 89* Dol. Limestone, shale 3264 3266* 2* Dolemitic sand 3272* 3275* 3* Sand 3275* 3066 11* Del. Limestone, Bhale 328* 3296* 8* Dol. Limestone 328* 3296* 6* Dol. Limestone 3296* 3296* 8* Dol. Limestone 3296* 3296* 1* Sandy shale 3298* 1* Sand Jimestone 3298* 3298* 1* Sand 3298* 3304	2600' 2650' 50' Salt 2:50' 2600' 10' Salt, shydrite 2:60' 2060' 20' Antydrite, sand stale 2600' 2700' 20' Brewn limestone, shydrite, sand stale 2700' 2720' 20' Brewn limestone, antydrite, sand stale 2700' 2760' 60' Brewn limestone, antydrite, sand stale 2700' 2860' 60' Brewn and gray limestone, antydrite, sand stale 2700' 2960' 60' Brewn and gray limestone, antydrite, sand stale 2700' 2960' 20' White limestone, antydrite, sand, stale 2700' 2960' 20' White limestone, antydrite, sand stale 2700' 2960' 20' White limestone, antydrite, sand, stale 2920' 2960' 20' White limestone, antydrite, sand, stale 2920' 2960' 20' White limestone, sand, stale, sand 2920' 2960' 20' White limestone, shale 2920' 200' 3014' 20' 3014' 3103' 110' Sand 3103 3161' 58' Dol. limestone, shale 3264' 326' 2' Dolantite sand 3275'	
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NOIO* 3052* 42* Maile Himster, such, such, such, state, pyrite NO52* 3094* 42* White Himster, gray Himstone, such, shale NO94* 3103* 9* Sand NO10 3161* 58* Dol. Limestone, shale NO10 3161* 20* Sand NO11 3264* 32* Dol. Limestone, shale NO10 3272* 6* Dol. Limestone NO10 3272* 6* Dol. Limestone 275* 3286* 11* Dol. Limestone 275* 3286* 2* Shaly Sand 286* 3296* 8* Dol. Limestone 296* 3296* 8* Dol. Limestone 296* 3296* 1* Sandy shale 304* 6* Dok. Limestone Sand, dol. Limestone <td>DOLO*3052*42*Haits Himstons, gray limetons, said, shale, pyrite0052*3094*42*White limestons, gray limetons, said, shale0094*3103*9*Sand01033161*58*Dol. Limestons, shale01043141*20*Sand01053161*58*Dol. Limestons, shale01043141*20*Sand01053161*58*Dol. Limestons, shale01013161*58*Dol. Limestons, shale01023161*20*Sand01033161*20*Sand01043264*32*Dolemitic sand264*3264*2*Dolemitic sand264*3275*3*Sand275*3286*1*Del. Limestons284*3296*8*Dol. Limestons296*3297*1*Sandy shale297*3296*1*Sandy shale298*3336*6*Dol. limestons304*6*Dok. limestons304*6*Dok. limestons3336*32*Sand, del. limestons3336*32*Sand, del. limestons304*6*Dok. limestons304*6*Dok. limestons304*5*Sand, del. limestons</td> <td>Le</td>	DOLO*3052*42*Haits Himstons, gray limetons, said, shale, pyrite0052*3094*42*White limestons, gray limetons, said, shale0094*3103*9*Sand01033161*58*Dol. Limestons, shale01043141*20*Sand01053161*58*Dol. Limestons, shale01043141*20*Sand01053161*58*Dol. Limestons, shale01013161*58*Dol. Limestons, shale01023161*20*Sand01033161*20*Sand01043264*32*Dolemitic sand264*3264*2*Dolemitic sand264*3275*3*Sand275*3286*1*Del. Limestons284*3296*8*Dol. Limestons296*3297*1*Sandy shale297*3296*1*Sandy shale298*3336*6*Dol. limestons304*6*Dok. limestons304*6*Dok. limestons3336*32*Sand, del. limestons3336*32*Sand, del. limestons304*6*Dok. limestons304*6*Dok. limestons304*5*Sand, del. limestons	Le
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Geological Tope Top Antydrite 980' 8. Salt 2050'	Geological Tops Top Antydrite 980	
Top Anhydrite 980' B. Salt 2050'	Top Anhydrite 980'	
Top Anhydrite 980' B. Salt 2050'	Top Anhydrite 980'	
B. Salt. 2550*		
B. Salt. 2050*		

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