

R 36 E				R 37 E			
Cont'l	Tidewater 13	Tidewater 18		Texaco	Rock Oil	Cont'l 17	
10E		10E		50PS 30D	10D	40T-D	
					Sun		
	10E 20E	Gulf Penrose		40E-PS 10D	30D	30B-D	
	Marshall Penrose			20B-T			
	10E	30E 40PS 10PS		Weatherly			
		O/Son. Blount Ohio		Dixie Oil Co.	10E-PS 20D	20E-D	
		10PS 10PS		10PS-80 10T-D	40D	Lockhart	
Lockhart	Marshall			20D	Weatherly	Hardy	
	Gulf 24	Penrose 19		Lockhart	Penrose	Tidewater	
		10E-80		10D	10PS 50B 30D 20B	Sinc. 20	
						20T-D	
	10E	Amerada		Sunray	Amerada & Rodman	10B-D	
	Leonard	10D		10D	40E-PS 10D	York	
	Gulf	Waplesk Amerada		Randle	Randle "A"		
	20PS	10E 20B		Gulf	Ohio	10PS 20D	
		Perry		50B-D 30PS-D	30D	Hardy	
	10E	Waplesk "A" Perry				30D	
	Mattern	30PS 10PS 50P-B 40P 20B-D		40PS-P 10PS 20P-D	20PS 30D 40D 50B	Hardy	
	Gulf 25	Eunice Unit		Hardy Mobil		29	
		Texaco		20PS 30B	20PS-D 10PS-B 10T-D		
		40E 60P-B-D 50PS-P 20B		60P-D		Lindam Sunny	
						20PS-D 10D	
	Ramsey St. B	Henderson		10PS 40PS		Hardy	
	Sinclair	Gulf		50D		Ohio	
	El Paso	130PS 10PS 80B		Hardy Sinclair		10D 30B-T	
	Moore			10D 20PS 30T-D	20D		
				W. Turner	Turner		
				Sinclair	Pan Am		
				20PS 10PS 40D 30B-D	20D 10E-D 30B-T		
Brownlee	Brownlee	Mattern "B"		H. Turner	Turner		

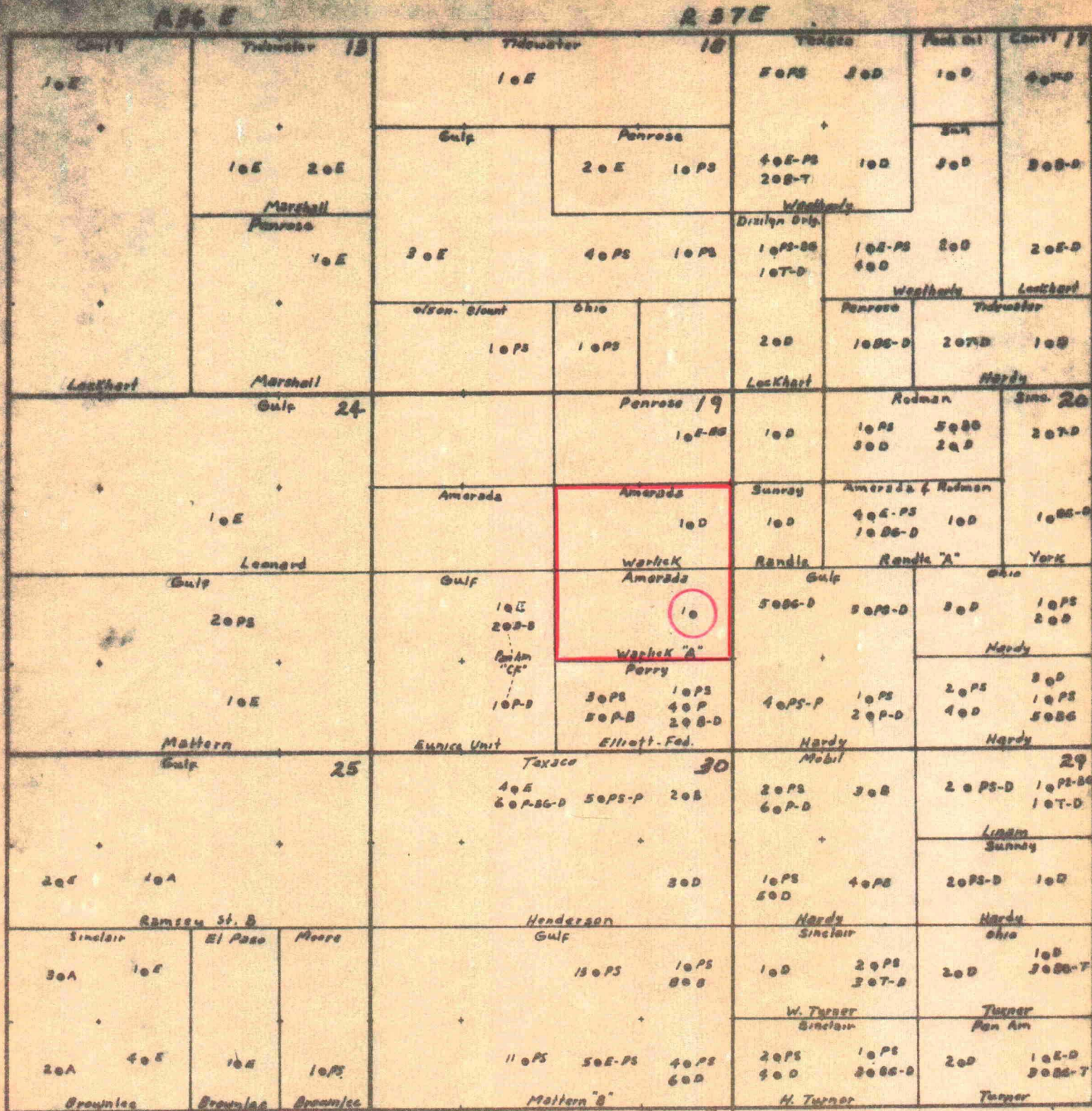
AMERADA PETROLEUM CORP

1 INCH = 2000 FT.

E - Eumant
A - Arrowhead
PS - Penrose Skelly
P - Paddock
B - Blinabry Oil
BG - Blinabry Gas
T - Tubb
D - Drinkard

FIELD West Eunice Area
STATE New Mexico
COUNTY Lea

Case 2535



AMERADA PETROLEUM CORP

1 INCH = 2000 FT.

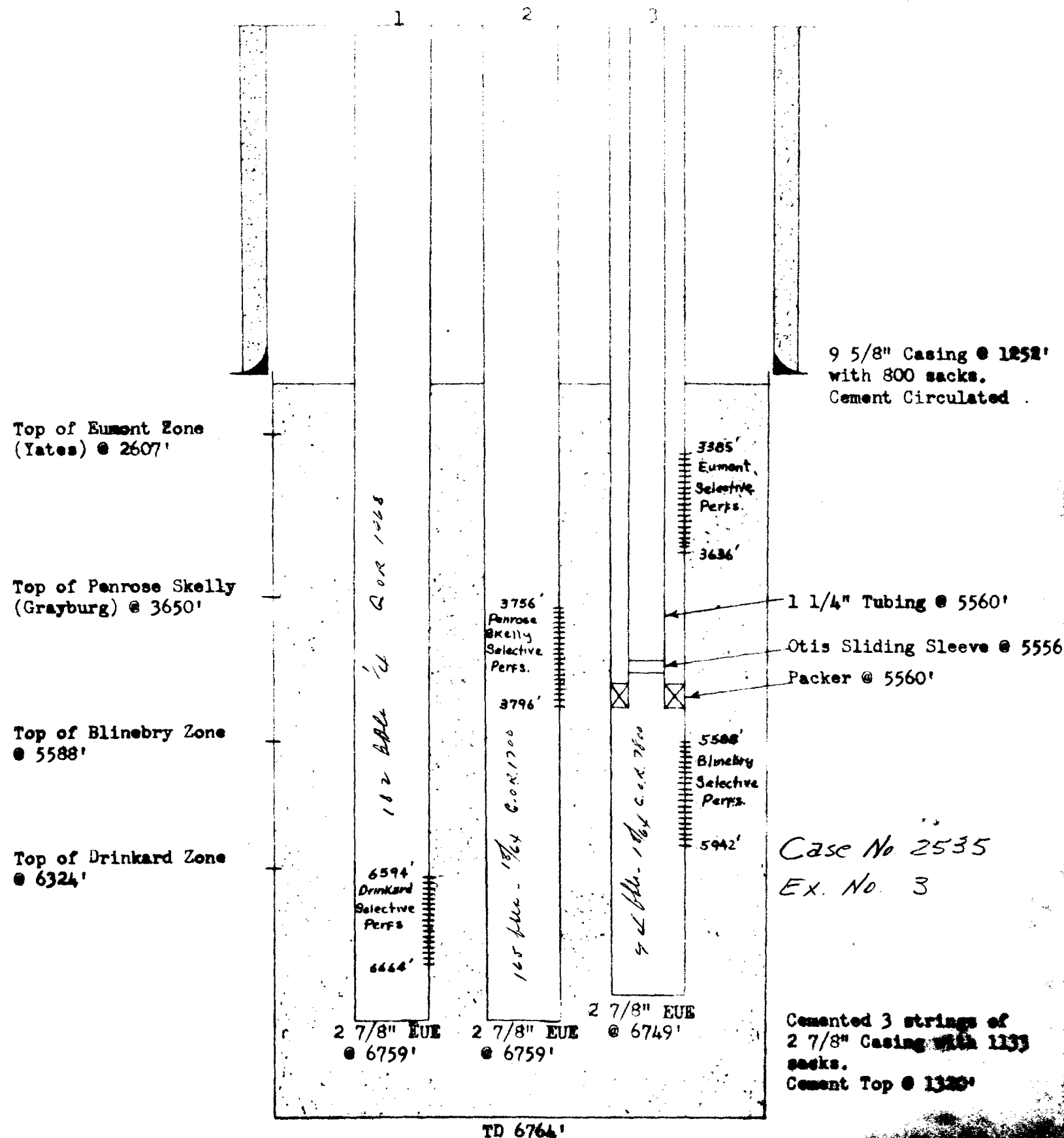
E - Eumont
A - Arrowhead
PS - Penrose Skelly
P - Paddock
B - Blinbry Oil
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T - Tubb
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Case No. 2535

Ex. No 1

FIELD West Eunice Area
STATE New Mexico
COUNTY Lea

AMERADA PETROLEUM CORPORATION
 SCHEMATIC DIAGRAM OF MULTIPLE COMPLETION
 L. G. WARLICK "A" NO. 1
 UNIT I SEC. 19 - T21S - R37E
 LEA COUNTY, NEW MEXICO



WILLIAM A. & EDWARD R. HUISSON

WELL DATA - PROPOSED WATER IN UT WELLS
MALJAMAR POOL, EDDY COUNTY, NEW MEXICO

<u>WELL</u>	<u>COMPLETED</u>	<u>ELEVATION</u>	<u>TOTAL DEPTH</u>	<u>CASING</u>	<u>PERFORATIONS</u>	<u>TREATMENT</u>	<u>INITIAL POTENTIAL</u>
Puckett A #19	10-1-60	3915	4000'	8-5/8" - 605' - 100 sx. 5 1/2" - 3993 - 122 sx.	3857-67 3922-33 3953-56	F/5,000 gals. oil + 3,000# sand.	F 67 BO/11 hrs.
					3662-84 3664-3702	F/13,000 gals. oil + 20,000# - 2 stages.	F 22 BO/24 hrs.
					3520-30 3548-58	F/12,000 gals. oil + 14,000# sand - 2 stages.	F 40 BO/2 hrs.
Puckett A #20	11-7-60	3898	3963'	8-5/8" - 604' - 100 sx. 5 1/2" - 3959' - 350 sx.	3650-60 3696-3716	F/14,944 gals. oil + 8,270# sand.	F 51 ROPD.
Puckett A #21	2-11-61	3903	3945'	8-5/8" - 593' - 100 sx. 5 1/2" - 3907' - 350 sx.	3666-92 3469-77 3527-35	F/10,000 gals. oil + 10,800# sand. F/5,000 gals. oil + 2500# sand.	F 147 BO/19 1/2 hrs.
Puckett A #22	3-3-61	3909	3970'	8-5/8" - 604' - 100 sx. 5 1/2" - 3963' - 350 sx.	3686-3712 3578-8 holes	F/9,000 gals. oil + 8,500# sand. F/10,000 gals. oil + 16,000# sand.	F 139 BOPD. F 50 BOPD.
Puckett B #21		3884	3960'	8-5/8" - 780' - 100 sx. 5 1/2" - 3956' - 350 sx.	3668-84 3752-60	F/14,000 gals. oil + 15,000# sand in 2 stages.	Recovering load oil.