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U.S.G.S.	
LAND OFFICE	
TRANSPORTER	OIL GAS
OPERATOR	
PRODUCTION OFFICE	

NEW MEXICO OIL CONSERVATION COMMISSION
REQUEST FOR ALLOWABLE
AND
AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Form C-104
Supersedes Old C-104 and C-111
Effective 1-1-65

Operator TEXACO Inc.	
Address P. O. Box 728, Hobbs, New Mexico 88240	
Reason(s) for filing (Check proper box)	
New Well ☐	Change in Transporter of: Oil ☐ Dry Gas ☐
Recompletion ☒	Oil ☐ Dry Gas ☐
Change in Ownership ☐	Condensate Gas ☐ Oil ☐

If change of ownership give name and address of previous owner _____

DESCRIPTION OF WELL AND LEASE	
Lease Name A. H. Blinbry Fed. NCT-4	Well No. 3
Type of Lease Turb Gas	
State, Federal or Fee LC-032104	
Location	
Unit Letter 10	Feet From The 2100
Line of Section 31	Township 22-S
Range 31-E	Lea County

DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS	
Name of Authorized Transporter of Oil ☐ or Condensate ☒	Address (Give address to which approved copy of this form is to be sent)
Texas-New Mexico Pipe Line Co.	P. O. Box 2523, Hobbs, New Mexico 88240
Name of Authorized Transporter of Gas ☐ or Dry Gas ☒	Address (Give address to which approved copy of this form is to be sent)
El Paso Natural Gas Co.	P. O. Box 1384, Jal, New Mexico
If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. Range
Unit 2 Sec. 31 Twp. 22-S Range 31-E	Is gas actually connected? When
Yes	6-15-78

If this production is commingled with that from any other lease or pool, give commingling order number: **PC-63**

COMPLETION DATA	
Designate Type of Completion - (X)	Oil well ☐ Gas well ☒ Deepen ☐ Plug back ☐ Sand Rest. ☐ Perforated ☒
Date Spudded 9-27-63	Date Compl. Ready to Prod. 12-22-77
Elevations (DF, RKB, RT, GR, etc.) 3343' (DF)	Name of Producing Formation Turb Gas
Perforation Perforated 2 7/8" OD Csg w/1-JSPF 9 1/2" 17', 22', 25', 31', 60', 68', 77', 81', 86', 92', 95', 98', 100', 102', 104', 106', 108', 110', 112', 114', 116', 118', 120', 122', 124', 126', 128', 130', 132', 134', 136', 138', 140', 142', 144', 146', 148', 150', 152', 154', 156', 158', 160', 162', 164', 166', 168', 170', 172', 174', 176', 178', 180', 182', 184', 186', 188', 190', 192', 194', 196', 198', 200', 202', 204', 206', 208', 210', 212', 214', 216', 218', 220', 222', 224', 226', 228', 230', 232', 234', 236', 238', 240', 242', 244', 246', 248', 250', 252', 254', 256', 258', 260', 262', 264', 266', 268', 270', 272', 274', 276', 278', 280', 282', 284', 286', 288', 290', 292', 294', 296', 298', 300', 302', 304', 306', 308', 310', 312', 314', 316', 318', 320', 322', 324', 326', 328', 330', 332', 334', 336', 338', 340', 342', 344', 346', 348', 350', 352', 354', 356', 358', 360', 362', 364', 366', 368', 370', 372', 374', 376', 378', 380', 382', 384', 386', 388', 390', 392', 394', 396', 398', 400', 402', 404', 406', 408', 410', 412', 414', 416', 418', 420', 422', 424', 426', 428', 430', 432', 434', 436', 438', 440', 442', 444', 446', 448', 450', 452', 454', 456', 458', 460', 462', 464', 466', 468', 470', 472', 474', 476', 478', 480', 482', 484', 486', 488', 490', 492', 494', 496', 498', 500', 502', 504', 506', 508', 510', 512', 514', 516', 518', 520', 522', 524', 526', 528', 530', 532', 534', 536', 538', 540', 542', 544', 546', 548', 550', 552', 554', 556', 558', 560', 562', 564', 566', 568', 570', 572', 574', 576', 578', 580', 582', 584', 586', 588', 590', 592', 594', 596', 598', 600', 602', 604', 606', 608', 610', 612', 614', 616', 618', 620', 622', 624', 626', 628', 630', 632', 634', 636', 638', 640', 642', 644', 646', 648', 650', 652', 654', 656', 658', 660', 662', 664', 666', 668', 670', 672', 674', 676', 678', 680', 682', 684', 686', 688', 690', 692', 694', 696', 698', 700', 702', 704', 706', 708', 710', 712', 714', 716', 718', 720', 722', 724', 726', 728', 730', 732', 734', 736', 738', 740', 742', 744', 746', 748', 750', 752', 754', 756', 758', 760', 762', 764', 766', 768', 770', 772', 774', 776', 778', 780', 782', 784', 786', 788', 790', 792', 794', 796', 798', 800', 802', 804', 806', 808', 810', 812', 814', 816', 818', 820', 822', 824', 826', 828', 830', 832', 834', 836', 838', 840', 842', 844', 846', 848', 850', 852', 854', 856', 858', 860', 862', 864', 866', 868', 870', 872', 874', 876', 878', 880', 882', 884', 886', 888', 890', 892', 894', 896', 898', 900', 902', 904', 906', 908', 910', 912', 914', 916', 918', 920', 922', 924', 926', 928', 930', 932', 934', 936', 938', 940', 942', 944', 946', 948', 950', 952', 954', 956', 958', 960', 962', 964', 966', 968', 970', 972', 974', 976', 978', 980', 982', 984', 986', 988', 990', 992', 994', 996', 998', 1000'	
TUBING, CASING, AND CEMENTING RECORD	
HOLE SIZE 11"	CASING & TUBING SIZE 8 5/8"
7 7/8"	2 7/8"
DEPTH SET 1245'	
7253'	
SACKS CEMENT 500	
1300	

TEST DATA AND REQUEST FOR ALLOWABLE OIL WELL	
Date First New Oil Run To Tanks	Date of Test
Length of Test	Tubing Pressure
Actual Prod. During Test	Oil-Bbls.
Promising Method (Flow, pump, gas lift, etc.)	
Casing Pressure	
Choke Size	
Water-Bbls.	
Gas-MCF	

GAS WELL	
Actual Prod. Test-MCF/D	Length of Test
64	24 Hrs.
Testing Method (flow, back pr.)	Tubing Pressure (shut-in)
Flowing	50#
Bubble Condensate/MCF	
Gravity of Condensate	
Casing Pressure (shut-in)	
Choke Size	
3/4"	

CERTIFICATE OF COMPLIANCE	
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.	
Signature Assistant District Superintendent	
Date 6-14-78	
Title (Title)	
Data (Data)	

OIL CONSERVATION COMMISSION	
APPROVED SEP 26 1978	
BY Geologist	
TITLE	
This form is to be filed in compliance with RULE 1104.	
If this be a request for allowable for a newly drilled or deepened well, this form must be accompanied by a certification of the gravity of the gas taken on the well in accordance with RULE 1104.	
All portions of this form must be filled out completely for all wells on new and recompleted wells.	
Fill out only Sections I, II, III, and VI for changes of name, well number, or transporter, or other such change of conditions.	