NUMBER OF COI	DISTRIBUTION	<b>1 1</b>					~	
FILE U.S.G.S.		N	EW MEXICO	O OIL CO	NSER	ATION	COMMISSION	FORM C-103 (Rev 3-55)
TRANSPORTER PROBATION OF	OIL GAS		MISCELL	ANEOUS	6 REP	ORTS Q	NWELCS	000 EC
OPERATOR		(Submi	t to appropria	te District	Office		nmission Rule 1 UN 20 F	
Name of Com		etroleum Corpon	ration	Addres	Drai	war "D"	- Monument.	New Mexico
Lease	State "D"	V	Well No. U 3	nit Letter	Section 1	Township	<b>0-</b> 5	Range 36-E
Date Work Pe		Pool	ent		<u> </u>	County _		
		THIS IS	A REPORT OF	F: (Check a	ppropria.			· · · · · · · · · · · · · · · · · · ·
🗌 Beginnin	ng Drilling Operat	ions 📋 Cas	sing Test and (	Cement Job		Other (1	Explain):	
Pluggin	-	nature and quantity of	nedial Work					
		ld not flow cos and started p	111100 1 10 /					
Witnessed by		1	Position Far	n Boss		Company A	merada Petr	· Corp.
		·	Position Far OW FOR REA		DRK RE	A	<b>merada Petr</b> NLY	•. Corp.
D F Elev. <b>351</b>	C. A. Golsc 70 <sup>1</sup>	I FILL IN BEL	Position Far OW FOR REA ORIGINA P B T D	EDIAL WO	DRK RE	A PORTS Of Producing	NLY	Corp.
D F Elev. <b>351</b> Tubing Diame	C. A. Golsc 70 <sup>1</sup>	B FILL IN BEL	Position Far OW FOR REA ORIGINA P B T D	AEDIAL WO LL WELL DA 3716 1 Oil Strin	DRK RE	A PORTS Of Producing 3704	NLY Interval	Completion Date 7-1-36 Depth
D F Elev. 357 Tubing Diame 2-7 Perforated Int	C. A. Golson 70 <sup>1</sup> ter 7/8 <sup>n</sup> :erval(s)	FILL IN BEL 3910' Tubing Depth	Position Far OW FOR REA ORIGINA P B T D	AEDIAL WO LL WELL DA 3716 1 Oil Strin	DRK RE	A PORTS Of Producing 3704	NLY Interval - 3714 !	Completion Date 7-1-36
D F Elev. 357 Tubing Diame 2-7 Perforated Int	C. A. Golson 701 tter 7/8" erval(s) 241 to 37141	FILL IN BEL 3910' Tubing Depth	Position Far OW FOR REA ORIGINA P B T D	AEDIAL WO LL WELL DA 3716 1 Oil Strin	DRK RE	A PORTS Of Producing 3704 er	NLY Interval - 3714 Oil String	Completion Date 7-1-36 Depth
D F Elev. 357 Tubing Diame 2-7 Perforated Int 370	C. A. Golson 701 tter 7/8" erval(s) 241 to 37141	FILL IN BEL 3910' Tubing Depth	Position Far OW FOR REA ORIGINA P B T D	AEDIAL WO L WELL DA 3716: Oil Strin, 6-5	DRK RE	A PORTS Of Producing 3704 er	NLY Interval - 3714 !	Completion Date 7-1-36 Depth
D F Elev. 357 Tubing Diame 2-7 Perforated Int 370 Open Hole Int Test	C. A. Golson 701 tter 7/8" erval(s) 241 to 37141	FILL IN BEL 3910' Tubing Depth	Position Far OW FOR REA ORIGINA PBTD	AEDIAL WO L WELL DA 3716 1 Oil Strin 6-5 Producin OF WORK 0 duction	DRK RE ATA g Diamet g Format OVER Water Pr	A PORTS Of Producing 3704 er	NLY Interval - 3714 Oil String	Completion Date 7-1-36 Depth 37901
D F Elev. 357 Tubing Diame 2-7 Perforated Int 370 Open Hole Into Test Before Workover	<b>C. A. Golson</b> <b>T D</b> <b>T D</b> <b>ter</b> <b>7/8</b> erval(s) <b>24' to 3714'</b> erval Date of	FILL IN BEL 3910 <sup>1</sup> Tubing Depth 3689 <sup>1</sup>	Position Par OW FOR REA ORIGINA PBTD PBTD RESULTS Gas Proc	AEDIAL WO L WELL DA 3716 1 Oil Strin 6-5 Producin OF WORK 0 duction	DRK RE ATA g Diamet <b>/8</b> g Format OVER Water Pr B I	A PORTS ON Producing 3704 er ion(s) Gra	NLY Interval - 3714 ! Oil String yburg GOR	Completion Date 7-1-36 Depth 3790!
D F Elev. 357 Tubing Diame 2-7 Perforated Int 370 Open Hole Int Test Before	C. A. Golson T D T D T D T D T D T D T D T D T D T D	FILL IN BEL 3910 <sup>1</sup> Tubing Depth 3689 <sup>1</sup> Oil Production BPD	Position Par OW FOR REA ORIGINA PBTD PBTD RESULTS Gas Proc	AEDIAL WO L WELL DA 3716 1 Oil Strin 6-5 Producin OF WORK 0	DRK RE ATA g Diamet <b>/8</b> g Format OVER Water Pr B I	A PORTS OF Producing 3704 er ion(s) Gra	VLY Interval - 3714 Oil String yburg GOR Cubic feet/Bb	Completion Date 7-1-36 Depth 3790!
D F Elev. 357 Tubing Diame 2-7 Perforated Int 370 Open Hole Inte Test Before Workover After	C. A. Golson T D T D T D T D T D T D T D T D T D T D	FILL IN BEL 3910' Tubing Depth 3689' Oil Production BPD 5	Position Par OW FOR REA ORIGINA PBTD PBTD RESULTS Gas Proc	AEDIAL WO L WELL DA 3716: Oil Strin, 6-5 Producin OF WORK huction PD	DRK RE ATA g Diamet /8" g Format OVER Water Pr B I 34 y certify	A PORTS Of Producing 3704 er ion(s) Gra oduction D 33	VLY Interval - 37141 Oil String yburg GOR Cubic feet/Bb 88,153 664 formation given a	Completion Date 7-1-36 Depth 3790!
D F Elev. 357 Tubing Diame 2-7 Perforated Int 370 Open Hole Int Test Before Workover After Workover After Workover	C. A. Golson T D T D T D T D T D T D T D T D T D T D	FILL IN BEL 3910 <sup>1</sup> Tubing Depth 3689 <sup>1</sup> Oil Production B P D 5 18	Position Par OW FOR REA ORIGINA PBTD PBTD RESULTS Gas Proc	AEDIAL WO L WELL DA 3716: Oil Strin, 6-5 Producin OF WORK huction PD	DRK RE ATA g Diamet /8" g Format OVER Water Pr B I 34 y certify	A PORTS Of Producing 3704 er ion(s) Gra oduction D 33 6 that the in	VLY Interval - 37141 Oil String yburg GOR Cubic feet/Bb 88,153 664 formation given a	Completion Date 7-1-36 Depth 37901 1 Gas Well Potential MCFPD
D F Elev. 357 Tubing Diame 2-7 Perforated Int 370 Open Hole Int Test Before Workover After Workover	C. A. Golson T D tter 7/8" erval(s) 4' to 3714' erval Date of Test 4-2-61 6-18-61 OIL CONSERV	FILL IN BEL 3910 <sup>1</sup> Tubing Depth 3689 <sup>1</sup> Oil Production B P D 5 18	Position Par OW FOR REA ORIGINA PBTD PBTD RESULTS Gas Proc	AEDIAL WO L WELL DA 3716: Oil Strin 6-5 Producin OF WORK Auction PD	processing	A PORTS Of Producing 3704 er ion(s) Gra oduction D 3 6 that the in by knowledg	VLY Interval - 37141 Oil String yburg GOR Cubic feet/Bb 88,153 664 formation given a	Completion Date 7-1-36 Depth 3790! Gas Well Potential MCFPD above is true and complete