Form 9-330 (Rev. 5-63)

UNITED STATES

Drawant DB DUPLICATE ISSION

Form 8			
Budget	Bureau	No.	42-R355.5

	UNITED STATES ATTERIO	(See other in-
DEC	DEBARTMENT OF THE INTERIOR MA	s882275 on
	GFOLOGICAL SURVEY	

5. LEASE DESIGNATION AND SERIAL NO.

	`		OGICA	_ 501	\ V L I					NM-J	. 1201	,	
WELL COM	PETION	OR I	RECOM	IPLETIC	ON R	EPORT /	AND	LOG	*	6. IF	NDIAN,	ALLOT	TTEE OR TRIBE NAME
1a. TYPE OF WELL:			GAS WELL X			Other				7. UNI	T AGRE	EMENT	NAME
b. TYPE OF COMPL		. <u> </u>		, Di	`	, tilet							
	WORK DEED	P-	PLUG BACK	DIFE		MIZA.	7179	30			M OR L		
2. NAME OF OPERATOR	ı				クセ	555	V	5 11				Fed	eral 🚧 🖟
Mesa Petro	leum Co.						4 (5111		9. WE	LL NO.		
3. ADDRESS OF OPERA					722				ļ	1			
P.O. Box 2	2009 / Ama	rillo	o, Texa		189 D	EC 1 1	1982				s S1		ARO
4. LOCATION OF WELL				cordance	with any	State requir	emente	*)*					OR BLOCK AND SURVE
At surface 19	980' FNL &	000	rwl.		_	OIL & GA					AREA	,	on block and board
At top prod. inter	val reported bel	low s	same			ALS MGMT.				Sec	8, 1	55,	R25E
At total depth	same				HOSI	WELL, NEW	MEXI	CO					
nt total dop	Julie			14. PER	MIT NO.		DATE I	SSUED			UNTY O	R	13. STATE
							10-1	.5-82		Cha	RISH Jes		New Mexico
5. DATE SPUDDED	16. DATE T.D. R	EACHED	17. DATE	COMPL. (Ready to	prod.) 18.	ELEV	ATIONS (DE	, RKB, R	T, GR, E	TC.)*	19. 1	ELEV. CASINGHEAD
10-24-82	11-1-82		11-2	20-82			3882	e' GR				38	82'
20. TOTAL DEPTH, MD &	TVD 21. PLU	G, BACK	T.D., MD & T	VD 22.	IF MULT	IPLE COMPL.	· -	23. INTE	RVALS LED BY	ROTA	RY TOO	L8	CABLE TOOLS
4000 '	_	3927 '		ŀ					→	A11			
24. PRODUCING INTERV	AL(S), OF THIS	COMPLE	TION-TOP,	воттом,	NAME (M	D AND TVD)*						25	5. WAS DIRECTIONAL SURVEY MADE
3645'	- 3839',	ABO										Ì	No
26. TYPE ELECTRIC AN	D OTHER LOGS	RUN									1	27. W	AS WELL CORED
GR-CLL/GR-	-CNL-FDC												No
28.			CASI	NG RECO	RD (Repo	ort all string	s set in	well)					
CASING SIZE	WEIGHT, LB./	FT.	DEPTH SET		1	E SIZE			ENTING	RECORD			AMOUNT PULLED
10 3/4"	45.5#	45.5# 951		[14		3/4"							
4 1/2"	10.5#		4000)'	7	7/8"		1100/40	00				
	<u> </u>						ļ						
							<u> </u>			TID INC	n maga	ND D	
			RECORD			CODEN (M		30.		CUBING			DICTED SET (MD)
29.	TOP (MD)		RECORD	SACKS CE	EMENT*	SCREEN (M	D)	SIZE		рертн	SET (M		PACKER SET (MD)
	TOP (MD)			SACKS CE	EMENT*	SCREEN (M	D)				SET (M		PACKER SET (MD)
SIZE		вотто	M (MD)	SACKS CE	EMENT*			3/8	11	з520	SET (M	D)	-
SIZE 31. PERFORATION RECO	ORD (Interval, si	BOTTO:	M (MD)			SCREEN (M	AC	\$1ZE 2 3/8	FRACT	3520 URE, C	SET (M	r squ	PACKER SET (MD) - IEEZE, ETC. MATERIAL USED
31. perforation reco	ond (Interval, si	BOTTO:	number)	', 73'	, 75'	32.	AC	SIZE 2 3/8 ID. SHOT,	FRACT	3520 URE, C	SET (M	r squ	EEZE, ETC.
31. PERFORATION RECO. 45', 47', 49	ord (Interval, 81), 50', 51, 82', 86'.	ize and :	number) 4', 56	', 73' 92',	, 75'	32.	ACTERVAL	\$1ZE 2 3/8 ID. SHOT, (MD) 839 1	FRACT AM A/39	3520 URE. C	SET (M	r squ b of BO a	JEEZE, ETC.
31. PERFORATION RECO 45', 47', 49', 77', 78',	ORD (Interval, 81, 50', 51, 82', 86', 13', 32', 13', 32', 13', 32', 32', 33', 32', 33', 32', 33', 33	ize and : 1', 5', 89' 2', 3	number) 4', 56 , 90', 4', 35	', 73' 92',	, 75'	32. DEPTH IN 3645'	ACTERVAL	\$1ZE 2 3/8 ID. SHOT, (MD) 839 1	FRACT AM A/39 F/48 gal	3520 URE. C OUNT A 00 g ,375	EMENTAL ALL ALL BALL BALL BALL BALL BALL BAL	r squ b or BO a gel	TEEZE, ETC. MATERIAL USED ACId + 60 BS KCL + 16,1 00# 20/40 SD
31. PERFORATION RECO. 45', 47', 49, ', 77', 78', 809', 11', 12	ORD (Interval, 81, 50', 51, 82', 86', 13', 32', 13', 32', 13', 32', 32', 33', 32', 33', 32', 33', 33	ize and : 1', 5', 89' 2', 3	number) 4', 56 , 90', 4', 35	', 73' 92',	, 75'	32. DEPTH IN 3645'	ACTERVAL	\$1ZE 2 3/8 ID. SHOT, (MD) 839 1	FRACT AM A/39 F/48 gal	3520 URE, C OUNT A 00 g	EMENTAL ALL ALL BALL BALL BALL BALL BALL BAL	r squ b or BO a gel	TEEZE, ETC. MATERIAL USED ACId + 60 BS KCL + 16,1 00# 20/40 SD
31. PERFORATION RECO 945', 47', 49 9', 77', 78', 809', 11', 12	(Interval, et al., 50', 51', 86', 13', 32', 18', 18', 18', 18', 18', 18', 18', 18	BOTTO: ize and : L', 50 89' 2', 3	number) 4', 56 , 90', 4', 35	', 73' 92', ', 39'	, 75' 98',	32. DEPTH IN 3645' 3645'	ACC TERVAL - 38 - 38	2 3/8 1D. SHOT. (MD) 839' 839'	FRACT AM A/39 F/48 gal 25,0	3520 URE. C OUNT A 00 g ,375	EMENT ND KIN al Al gal + 14	r squ b or BO a gel 5,00	MATERIAL USED ACID + 60 BS KCL + 16,1 00# 20/40 SD
31. PERFORATION RECO. 45', 47', 49', 77', 78', 309', 11', 12 otal of 26 ho	ORD (Interval, 81) 1, 50', 51 82', 86', 1, 13', 32 1es; .38"	BOTTO: ize and : L', 50 89' 2', 3	number) 4', 56 , 90', 4', 35	', 73' 92', ', 39'	, 75' 98',	32. DEPTH IN 3645' 3645'	ACC TERVAL - 38 - 38	2 3/8 1D. SHOT. (MD) 839' 839'	FRACT AM A/39 F/48 gal 25,0	3520 URE. C OUNT A 00 g ,375	EMENTAL ALL BEAUTH AND KIN BALL BALL BALL BALL BALL BALL BALL BAL	r squ b or BO a gel 5,00	HEEZE, ETC. MATERIAL USED ACID + 60 BS KCL + 16,1 00# 20/40 SD
31. PERFORATION RECC 45', 47', 49', 77', 78', 109', 11', 12 otal of 26 ho	ORD (Interval, 81) 1, 50', 51 82', 86', 1, 13', 32 1es; .38"	ize and : 1', 5, 89' 2', 3 ent	number) 4', 56 , 90', 4', 35	73' 92', ', 39'	, 75' 98', ; PRGI as lift, pr	32. DEPTH IN 3645' 3645'	ACC TERVAL - 38 - 38	SIZE 2 3/8 ID. SHOT. (MD) 839' 839'	FRACT AM A/39 F/48 ga1 25,0	00 g ,375	EMENTAL ALL BEAUTH AND KIN BALL BALL BALL BALL BALL BALL BALL BAL	r squ b or BO a gel 5,00 0 SI	HEEZE, ETC. MATERIAL USED ACID + 60 BS KCL + 16,1 00# 20/40 SD US (Producing or
31. PERFORATION RECC 45', 47', 49', 77', 78', 09', 11', 12 otal of 26 ho	7, 50', 51 82', 86', 1, 13', 32 1es; .38"	ize and : 1', 5, 89' 2', 3 ent	number) 4', 56 , 90', 4', 35 rv	73' 92', ', 39'	, 75' 98', ; PROI	DEPTH IN 3645' 3645' 3645' DUCTION Imping—size	ACC TERVAL - 38 - 38	SIZE 2 3/8 ID. SHOT. (MD) 839' 839'	FRACT AM A/39 F/48 ga1 25,0	00 g ,375	EMENT ND KIN al Al gal + 14 10/2	r squ b of BO a gel 5,00 0 SI statut-i	EEZE, ETC. MATERIAL USED ACID + 60 BS KCL + 16,1 00# 20/40 SD OS (Producing or In GAS-OIL RATIO
31. PERFORATION RECC 45', 47', 49', 77', 78', 09', 11', 12 tal of 26 ho 33.* DATE FIRST PRODUCTION ———————————————————————————————————	ORD (Interval, 81 1, 50', 51 82', 86', 1, 13', 32 1es; .38'' ON PROD HOURS TESTED 4 CASING PRESSU	BOTTO: ize and: L', 5. , 89' 2', 3 ent CCTION CH	number) 4', 56 , 90', 4', 35 rv	73' 92', ', 39' 'lowing, g	, 75' 98', ; PROI as lift, pr	32. DEPTH IN 3645! 3645! DUCTION Imping—size OIL—BBL. GAS—	ACTERVAL - 38 and t	SIZE 2 3/8 ID. SHOT. (MD) 839' 839'	FRACT AM A/39 F/48 ga1 25,0	00 g ,375 CO2	EMENT ND KIN al Al gal + 14 10/2	r squ b of BO a gel 5,00 0 SI statut-i	EEZE, ETC. MATERIAL USED ACID + 60 BS KCL + 16,1 00# 20/40 ST OS (Producing or In GAS-OIL RATIO
31. PERFORATION RECC 45', 47', 49', 77', 78', 09', 11', 12 tal of 26 ho 33.* DATE FIRST PRODUCTION DATE OF TEST -20-82 FLOW. TUBING PRESS.	ORD (Interval, 81 1, 50', 51 82', 86', 1, 13', 32 1es; .38" ON PROD HOURS TESTED 4 CASING PRESSU 829	ize and : 1', 5', 89' 2', 3 ent SUCTION Flowi	number) 4', 56 , 90', 4', 35 TV METHOD (F	73' 92', ', 39' 'lowing, g	, 75' 98', ; PROI as lift, pr	32. DEPTH IN 3645! 3645! DUCTION Imping—size OIL—BBL. GAS—	ACTERVAL - 38 - 38 and to	SIZE 2 3/8 ID. SHOT. (MD) 839' 839'	FRACT AM A/39 F/48 gal 25,0	URE. CO UNT A OO g ,375 CO 2 OO #	EMEN' ND KIN al Al gal + 14 10/2 WELL Sh	r squ b of BO a gel gel start	TEEZE, ETC. MATERIAL USED ACId + 60 BS KCL + 16,1 00# 20/40 ST OS (Producing or in Gas-oil Ratio — Gravity-API (CORR.)
31. PERFORATION RECO 45', 47', 49 ', 77', 78', 109', 11', 12 tal of 26 ho 33.* DATE FIRST PRODUCTION DATE OF TEST -20-82 FLOW. TUBING PRESS. 17 34. DISPOSITION OF GA	ORD (Interval, 81 1, 50', 51 82', 86', 1, 13', 32 1es; .38" ON PROD HOURS TESTED 4 CASING PRESSU 829	ize and : 1', 5', 89' 2', 3 ent SUCTION Flowi	number) 4', 56 , 90', 4', 35 TV METHOD (F	73' 92', ', 39' 'lowing, g PROD' TEST OIL—	, 75' 98', ; PROI as lift, pr	DUCTION OIL—BBL. GAS— 22	and to	SIZE 2 3/8 ID. SHOT. (MD) 839' 839' When the second of t	FRACT AM A/39 F/48 ga1 25,0 RP) WATER-	URE. COUNT A OO g ,375 CO2 OO#	EMEN' ND KIN al Al gal + 14 10/2 WELL Sh ER—BBI —	r squ D of BO a gel	TEEZE, ETC. MATERIAL USED ACId + 60 BS KCL + 16,1 00# 20/40 SD SS (Producing or in Gas-oil Ratio — GRAVITY-API (CORR.)
31. PERFORATION RECO. 45', 47', 49 1', 77', 78', 309', 11', 12 btal of 26 ho 33.* DATE FIRST PRODUCTION DATE OF TEST -20-82 FLOW. TUBING PRESS. 47 34. DISPOSITION OF GAR Vented	ORD (Interval, 81 1, 50', 51 82', 86', 1, 13', 32 1es; .38" ON PROD HOURS TESTED 4 CASING PRESSU 829 AS (Sold, used for	ize and : 1', 5', 89' 2', 3 ent SUCTION Flowi	number) 4', 56 , 90', 4', 35 TV METHOD (F	73' 92', ', 39' 'lowing, g PROD' TEST OIL—	, 75' 98', ; PROI as lift, pr	DUCTION OIL—BBL. GAS— 22	and to	SIZE 2 3/8 ID. SHOT. (MD) 839' 839' When the second of t	FRACT AM A/39 F/48 ga1 25,0 RP) WATER-	URE. COUNT A OO g ,375 CO2 OO#	EMEN' ND KIN al Al gal + 14 10/2 WELL Sh ER—BBI —	r squ D of BO a gel	TEEZE, ETC. MATERIAL USED ACId + 60 BS KCL + 16,1 00# 20/40 ST OS (Producing or in Gas-oil Ratio — Gravity-API (CORR.)
31. PERFORATION RECO. 45', 47', 49 1', 77', 78', 309', 11', 12 btal of 26 ho 33.* DATE FIRST PRODUCTION DATE OF TEST -20-82 FLOW. TUBING PRESS. 47 34. DISPOSITION OF GAVENTED Vented 35. LIST OF ATTACED	ORD (Interval, 8) 1, 50', 51 82', 86', 1, 13', 32 1es; .38" ON PROD HOURS TESTED 4 CASING PRESSU 829 AS (Sold, used fo	BOTTO: ize and : L', 5. , 89' 2', 3 ent CUCTION Flowi CHE CA 24	number) 4', 56 , 90', 4', 35 rv METHOD (FING HOKE SIZE	73' 92', ', 39' 'lowing, g PROD' TEST OIL—	, 75' 98', ; PROI as lift, pi N. FOR PERIOD BBL. AC	DUCTION OIL—BBL. GAS— CEPTED F SGD.)	and to	SIZE 2 3/8 ID. SHOT, (MD) 839' 839' 988—MG GAS—MG ATO	FRACT AM A/39 F/48 gal 25,0	URE. COUNT A OO g , 375 CO2 OO#	EMENTING KIND ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	r squ b of BO a gel 5,00 0 SI statu	EEZE, ETC. MATERIAL USED ACID + 60 BS KCL + 16,1 00# 20/40 ST OS (Producing or In GAS-OIL RATIO — GRAVITY-API (CORR.) — BY DSS, Jr.
31. PERFORATION RECO 345', 47', 49 3', 77', 78', 309', 11', 12 btal of 26 ho 33.* DATE FIRST PRODUCTION DATE OF TEST 1-20-82 FLOW. TUBING PRESS. 47 34. DISPOSITION OF GA Vented 35. LIST OF ATTACHS	ORD (Interval, 8) 1, 50', 51 82', 86', 1, 13', 32 1es; .38" ON PROD HOURS TESTED 4 CASING PRESSU 829 AS (Sold, used fo	BOTTO: ize and : L', 5. , 89' 2', 3 ent CUCTION Flowi CHE CA 24	number) 4', 56 , 90', 4', 35 rv METHOD (FING HOKE SIZE	73' 92', ', 39' 'lowing, g PROD' TEST OIL—	, 75' 98', ; PROI as lift, pi N. FOR PERIOD BBL. AC	DUCTION OIL—BBL. GAS— CEPTED F SGD.)	and to	SIZE 2 3/8 ID. SHOT, (MD) 839' 839' 988—MG GAS—MG ATO	FRACT AM A/39 F/48 gal 25,0	URE. COUNT A OO g , 375 CO2 OO#	EMENTING KIND ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	r squ b of BO a gel 5,00 0 SI statu	EEZE, ETC. MATERIAL USED ACID + 60 BS KCL + 16,1 00# 20/40 SD US (Producing or in GAS-OIL RATIO — GRAVITY-API (CORR.) BY DSS, Jr.
31. PERFORATION RECO 345', 47', 49 3', 77', 78', 309', 11', 12 btal of 26 ho 33.* DATE FIRST PRODUCTION	ORD (Interval, 8) 1, 50', 51 82', 86', 1, 13', 32 1es; .38" ON PROD HOURS TESTED 4 CASING PRESSU 829 AS (Sold, used fo	ize and : 1', 5, 89' 2', 3 ent CETION Flowi CETION CHE CATTUREL, VI	number) 4', 56 , 90', 4', 35 rv METHOD (FING HOKE SIZE	73' 92', ', 39' 'lowing, g PROD' TEST OIL—	, 75' 98', ; PROI as lift, pr N. FOR PERIOD BBL. AC (ORIG. n is comp	DUCTION OIL—BBL. GAS— CEPTED F SGD.)	and to AVIII	SIZE 2 3/8 ID. SHOT. (MD) 839' 839' GAS—MG GAS—MG PR. GI 82	FRACT AM A/39 F/48 gal 25,0 Rp) WATER-	URE. COUNT A OO g , 375 CO2 OO#	EMEN' ND KIN al Al gal + 14 10/2 WELL Sh ER—BBI - WITNE: Bu	r squ b of BO a gel 5,00 0 SI start trin;	EEZE, ETC. MATERIAL USED ACID + 60 BS KCL + 16,1 00# 20/40 SD OS (Producing or in GAS-OIL RATIO — GRAVITY-API (CORE.) BY DSS, Jr.