Form C-103 (Revised 3-55)

## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

COMPANY Consolidated Oil & Gas In	P.O. Bex 2038 Farmington, New Mexico (Address)
LEASE WELL N	IO. 1-2 UNIT KS 2 T 31 N R 13 N
DATE WORK PERFORMED 7-29 to	
This is a Report of: (Check appropri	ate block) Results of Test of Casing Shut-c
Beginning Drilling Operation	.s Remedial Work
Plugging	Other
	and quantity of materials used and results obtain
FILL IN BELOW FOR REMEDIAL WOOriginal Well Data:  DF Elev. TD PBD	ileonite. Cement was circulated back to acidized with 500 gallens with 15% MCA of 138 joints of 3/4" NUE, one 15' joint at 600 MCF and put back on the line,
Perf Interval (s)	On but the beput
	oducing Formation (s)
RESULTS OF WORKOVER:	BEFORE AFTER
Date of Test	- Andrews Andrews
Oil Production, bbls. per day	
Gas Production, Mcf per day	
Water Production, bbls. per day	The second second
Gas-Oil Ratio, cu. ft. per bbl.	
Gas Well Potential, Mcf per day	
Witnessed by	
	(Company)
OIL CONSERVATION COMMISSION	above is true and complete to the best of
Name Original Signed Emery C. Ary of	my knowledge. Name
Title Supervisor Dist. # 3	Dagitian
Date	Company Consolidated Oil & Gas , P.O. Box 2 Farmington, New Mexico

Form C-103 (Revised 3-55)

## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

	(Ad	idress	x 2038			<u> </u>				- ,	
LEASE Jaquez	WELL NO.	1	UNIT	K	s	2	Т	31	N	R	13 W
ATE WORK PERFORME	<u></u>		POOL								
			<del></del>								
his is a Report of: (Chec	ck appropriate	block	:)	Rε	sul	ts of	Test	of	Cas	ing	Shut-o
Beginning Drillin	g Operations		I	$\prod$ R $\epsilon$	eme	dial	Work				
Plugging				Ot.	her	-					
etailed account of work d											
		D D DI	OPTS (	ONII	37						
	MEDIAL WOR.	KREI	PORTS	JNC	Y						
riginal Well Data:			-	,		672	Com	ıpl I	Date	5-1	L2 <b>-</b> 57
riginal Well Data: F Elev. <b>5800</b> TD 473	32 PBD 4700	) P	rod. In	t.441	.8-46		_				
riginal Well Data: F Elev. <b>5800°</b> TD <b>47</b> 2 bng. Dia <b>1 1/4°</b> Tbng De	32 PBD 4700	Oil St	rod. Int	t.441 a 5	.8-40 1/2 <sup>1</sup>	11 C	il Str	ing	Dep	oth_/	725
ILL IN BELOW FOR REI riginal Well Data: F Elev. <b>5800</b> TD <b>47</b> bng. Dia <b>1 1/4</b> Tbng De erf Interval (s) 4418-28,4 per Hole Interval 4672-4	32 PBD <b>470</b> 0 P <sup>th</sup> <b>4603</b> 448 <b>–</b> 56,4464–72,	Oil St	rod. Int	t.441 a <u>5</u> 0–28	.8-46 1/2 <sup>1</sup> 3,451	11 C 4246,	il Str 46 <b>20-</b>	ing 32,4	Der 6 <b>38-</b>	oth_/	472 <b>5</b> 4654 <b>-</b> 63
riginal Well Data: F Elev. 5800 TD 473 bng. Dia 1 1/4" Thng De erf Interval (s) 4418-28,44 pen Hole Interval 4672-44	32 PBD <b>470</b> 0 Pth <b>4603</b> 448-56,4464-72, 677 Produ	Oil St	rod. Intering Dia	t.441 a <u>5</u> 0–28	1/2 <sup>1</sup> 3,45 <i>l</i>	11 C 4246, Menef	il Str 4620-	ing 32,4	Dep .638- nt Lo	oth 1	4725 4654-63 x <b>t</b>
riginal Well Data: F Elev. 5800 TD 473  ong. Dia 1 1/4" Thing Deerf Interval (s) 4418-28,44  cen Hole Interval 4672-44	32 PBD <b>470</b> 0 Pth <b>4603</b> 448-56,4464-72, 677 Produ	Oil St	rod. Intering Dia	t.441 a <u>5</u> 0–28	1/2 <sup>1</sup> 3,45 <i>l</i>	11 C 4246,	il Str 4620-	ing 32,4	Dep .638- nt Lo	oth_/	472 <b>5</b> 4654 <b>–</b> 63 <b>xt</b>
riginal Well Data:  F Elev. 5800 TD 472  ong. Dia 1 1/4" Thing Deerf Interval (s) 4418-28,44  cen Hole Interval 4672-44  ESULTS OF WORKOVER	32 PBD <b>470</b> 0 Pth <b>4603</b> 448-56,4464-72, 677 Produ	Oil St	rod. Intering Dia	t.441 a <u>5</u> 0–28	1/2 <sup>1</sup> 3,45 <i>l</i>	11 C 4246, Menef	il Str 4620-	ing 32,4	Dep .638- nt Lo	oth 1	472 <b>5</b> 4654 <b>–</b> 63 <b>xt</b>
riginal Well Data:  F Elev. 5800 TD 472  ong. Dia 1 1/4" Thing Deerf Interval (s) 4418-28,44  cen Hole Interval 4672-44  ESULTS OF WORKOVER	32 PBD 4700 Pth 4603 448-56,4464-72, 677 Produ	Oil St	rod. Intering Dia	t.441 a <u>5</u> 0–28	1/2 <sup>1</sup> 3,45 <i>l</i>	11 C 4246, Menef	il Str 4620-	ing 32,4	Dep .638- nt Lo	oth 1	472 <b>5</b> 4654 <b>–</b> 63 <b>xt</b>
riginal Well Data:  F Elev. 5800 TD 473  ong. Dia 1 1/4" Thing Deerf Interval (s) 4418-28,44  cen Hole Interval 4672-44  ESULTS OF WORKOVER  ate of Test  il Production, bbls. per	32 PBD 4700 Pth 4603 448-56,4464-72, 677 Produ	Oil St	rod. Intering Dia	t.441 a <u>5</u> 0–28	1/2 <sup>1</sup> 3,45 <i>l</i>	11 C 4246, Menef	il Str 4620-	ing 32,4	Dep .638- nt Lo	oth 1	472 <b>5</b> 4654 <b>–</b> 63 <b>1t</b>
riginal Well Data:  F Elev. 5800 TD 473  ong. Dia 1 1/4" Thing Decerf Interval (s) 4418-28,44  con Hole Interval 4672-44  ESULTS OF WORKOVER  ate of Test  il Production, bbls. per  as Production, Mcf per	32 PBD 4700 Pth 4603 448-56,4464-72, 677 Produ  day day	Oil St	rod. Intering Dia	t.441 a <u>5</u> 0–28	1/2 <sup>1</sup> 3,45 <i>l</i>	11 C 4246, Menef	il Str 4620-	ing 32,4	Dep .638- nt Lo	oth 1	472 <b>5</b> 4654 <b>–</b> 63 <b>xt</b>
riginal Well Data:  F Elev. 5800 TD 472  ong. Dia 1 1/4" Thing Deerf Interval (s) 4418-28,44  ESULTS OF WORKOVER  ate of Test il Production, bbls. per as Production, Mcf per ater Production, bbls. per	32 PBD 4700 Ppth 4603 448-56,4464-72, 677 Produ  R: day day per day	Oil St	rod. Intering Dia	t.441 a <u>5</u> 0–28	1/2 <sup>1</sup> 3,45 <i>l</i>	11 C 4246, Menef	11 Str 4620- ee &	Point	AF	oth 1	4725 4654-63 <b>xt</b>
riginal Well Data:  F Elev. 5800 TD 473  ong. Dia 1 1/4" Thing Deerf Interval (s) 4418-28,44  pen Hole Interval 4672-44  ESULTS OF WORKOVER  ate of Test  il Production, bbls. per  as Production, Mcf per  ater Production, bbls. per  as Oil Ratio, cu. ft. per	32 PBD 4700 Pth 4603 448-56,4464-72, 677 Produ  R: day day per day r bbl.	Oil St	rod. Intering Dia	t.441 a <u>5</u> 0–28	1/2 <sup>1</sup> 3,45 <i>l</i>	11 C 4246, Menef	11 Str 4620- ee &	Point	AF	oth 1	4725 4654-63 x <b>t</b>
riginal Well Data:  F Elev. 5800 TD 473 bng. Dia 1 1/4" Thng Deerf Interval (s) 4418-28,44  pen Hole Interval 4672-44  ESULTS OF WORKOVER ate of Test il Production, bbls. per as Production, Mcf per ater Production, bbls. per as Oil Ratio, cu. ft. per as Well Potential, Mcf per	32 PBD 4700 Pth 4603 448-56,4464-72, 677 Produ  R: day day per day r bbl.	Oil St	rod. Intering Dia	t.441 a <u>5</u> 0–28	1/2 <sup>1</sup> 3,45 <i>l</i>	11 C 4246, Menef	RE	Point	AF	oth 1	4725 4654-63 x <b>t</b>
riginal Well Data: F Elev. <b>5800</b> TD <b>47</b> bng. Dia <b>1 1/4</b> Tbng De erf Interval (s) <b>4418-28,4</b>	32 PBD 4700 Pth 4603 448-56,4464-72, 677 Produ  R: day day per day r bbl.	Oil St	rod. Interior Dia	t.441 a 5 0-28 on (	8-46 1/2 8,45/ s) 1	Menef	RE (Con	Point Contract Contra	AF	TE	1,725 1,654–63 rt
riginal Well Data:  F Elev. 5800 TD 473 bng. Dia 1 1/4" Thng De erf Interval (s) 4418-28,44 per Hole Interval 4672-44  ESULTS OF WORKOVER ate of Test il Production, bbls. per as Production, Mcf per ater Production, bbls. per as Oil Ratio, cu. ft. per as Well Potential, Mcf per	32 PBD 4700 Pth 4603 448-56,4464-72, 677 Produ  day day per day r bbl. per day	Oil St	rod. Intering Dia	t.441 a 5 0-28 on (	8-46 1/2' 1,45/ s) 1 Bl	Mener EFOI	RE (Conhe in	Point Control of the	AF	on g	4725 4654-63 rt R
riginal Well Data:  F Elev. 5800 TD 472  bng. Dia 1 1/4" Thng De erf Interval (s) 4418-28,44  pen Hole Interval 4672-44  ESULTS OF WORKOVER ate of Test il Production, bbls. per as Production, Mcf per ater Production, bbls. per as Oil Ratio, cu. ft. per as Well Potential, Mcf per itnessed by  OIL CONSERVATION	32 PBD 4700 Pth 4603 448-56,4464-72, 677 Produ  day day per day r bbl. per day	Oil State of the s	rod. Intering Dia 4450,451 Formation of the control	t.441 a 5 O-28 on (	8-46 1/2' s) 45/ s) 1	Mener EFOI	RE (Conhe in	Point Control of the	AF	on g	4725 4654-63 rt R
riginal Well Data:  F Elev. 5800 TD 473  ong. Dia 1 1/4" Thing Deerf Interval (s) 4418-28,44  pen Hole Interval 4672-44  ESULTS OF WORKOVER  ate of Test il Production, bbls. per as Production, Mcf per ater Production, bbls. per as Oil Ratio, cu. ft. per as Well Potential, Mcf per itnessed by	32 PBD 4700 Pth 4603 448-56,4464-72, 677 Produ  day day per day r bbl. per day	Oil St.	rod. Intering Dia	on (	8-46 1/2 s) 1 B) B)	EFOI that the	RE (Conhe in aplete	Point of to to	AF  AF  N. St.	on g	4725 4654-63 rt R