					COMMISSION		FORM (C-103 (Rev 3-55)
					N WELLS		
	(Su	bmit to appropriate	District Offic	se as per Co	mmission Rule	1106) 	
ne of Compa				Addreps	nr 38 - Hebi	. New Mexic	o aut
	Skelly Oil	Vell	No. Unit I	Letter Section	on Township	Kang	
sc Stat	NON STATE		24 =	<u>14 31</u>	16-	3	N-L
e Work Perfe	ormed F	Pool	- Deddeele		County		
pt. 2 th	<u>n 9, 1961</u>	LOYLDEGO	n Paddock	Check approp	and the second se		
	Drilling Operations		Test and Cen		Other (Exp	lain):	
	Dilling Operations	T Remed	-				
] Plugging		ure and quantity of n		and results of	stained.		
						1	
Vitnessed by			Position		Company	kelly Oil Co	1047 7
litnessed by	Elmer R. Deit	58	Dis	t. Forena	n S	kelly Oil Ca	1 227
litnessed by	Elmer R. Deit	55 Fill in Belg	Dis DW FOR REME	t. Forena DIAL WORK WELL DATA	REPORTS ON	LY	
	Elmer R. Deit	TILL IN BELC	Dis DW FOR REME	DIAL WORK	REPORTS ON Producing	LY Interval	Completion Date
Vitnessed by DF Elev. 3833	T D	FILL IN BELC	Dis DW FOR REME ORIGINAL	DIAL WORK	n S REPORTS ON Producing 6106-6	LY Interval	Completion Date
) F Elev. 3833 Fubing Diamo	T D	FILL IN BELO	Dis DW FOR REME ORIGINAL	DIAL WORK WELL DATA Oil String Di	n S REPORTS ON Producing 6106-6	LY Interval 2701	Completion Date Dec. 23, 1954 Spth
) F Elev. 3833 Tubing Diamo 2	T D	FILL IN BELC	Dis DW FOR REME ORIGINAL	DIAL WORK	n S REPORTS ON Producing 6106-6	Interval 270 ' Oil String De	Completion Date Dec. 23, 1954 Spth
) F Elev. 3833 Tubing Diamo 2	T D	FILL IN BELO	Dis DW FOR REME ORIGINAL	DIAL WORK WELL DATA Oil String Di 5-1/	n S REPORTS ON Producing 6106-6 iameter /29	Interval 270 ' Oil String De	Completion Date Dec. 23, 1954 Spth
) F Elev. 3833 Tubing Diamo	terval(s)	FILL IN BELC 6270' Tubing Depth 6106'	Dis DW FOR REME ORIGINAL	DIAL WORK WELL DATA Oil String Di	n S REPORTS ON Producing 6106-6 iameter 27	Interval 270 ' Oil String De	Completion Date Dec. 23, 1954 Spth
) F Elev. 3833 Fubing Diame 28 Perforated In	terval(s)	FILL IN BELC 6270' Tubing Depth 6106'	Dis DW FOR REME ORIGINAL PBTD	DIAL WORK WELL DATA Oil String Di 5-1/	n S REPORTS ON Producing 6106-6 iameter 27 ormation(s) Gle	Interval 270 ' Oil String Do 6106 '	Completion Date Dec. 23, 1954 epth
) F Elev. 3833 Fubing Diame 28 Perforated In	terval(s)	FILL IN BELC 6270' Tubing Depth 6106'	Dis DW FOR REME ORIGINAL PBTD	Oil String Di Gil String Di S-1/ Producing F OF WORKOV	n S REPORTS ON Producing 6106-6 iameter 27 ormation(s) Gle	LY Interval 270 Oil String Do 6106	Completion Date Dec. 23, 1954 Spth
) F Elev. 3833 Fubing Diame 21 Perforated In Open Hole In	terval(s) terval bate of	FILL IN BELC	Dis DW FOR REME ORIGINAL PBTD 	Oil String Di Gil String Di S-1/ Producing F OF WORKOV	n S REPORTS ON Producing 6106-6 iameter 22 'ormation(s) Cle ER ster Production	LY Interval Oil String Do 6106 ! Cubic feet/Bbl 1950	Completion Date Des. 23, 1954 pth Gas Well Potent
DF Elev. 3833 Tubing Diamo 28 Perforated In Dpen Hole In Test Before Vorkover After	T D terval(s) terval bate of Test 8-2 -61	FILL IN BELC	Dis DW FOR REME ORIGINAL PBTD 	Oil String Di S-1/ Producing F DF WORKOV	n S REPORTS ON Producing 6106-6 iameter 2 formation(s) Gle ER ter Production BPD 2 1	LY Interval Oil String Do 6106 ! Cubic feet/Bbl 1950 1407	Completion Date Dec. 23, 1954 epth Gas Well Potent MCFPD
F Elev. 3833 Tubing Diame 28 Perforated In Open Hole In Test Before Workover	T D terval(s) terval Date of Test 8-2 -61 10-22-61	FILL IN BELC	Dis DW FOR REME ORIGINAL PBTD 	DIAL WORK WELL DATA Oil String Di S-1/ Producing F DF WORKOV action Wa D	n S REPORTS ON Producing 6106-6 iameter 2 formation(s) Gle ER ter Production BPD 2 1	LY Interval 270 Oil String Do 6106 106 106 106 106 106 106 106 106 10	Completion Date Des. 23, 1954 pth Gas Well Potent
D F Elev. 3833 Fubing Diame 28 Perforated In Dpen Hole In Test Before Vorkover After	T D terval(s) terval Date of Test 8-2 -61 10-22-61 OIL CONSERV	FILL IN BELC 6270' Tubing Depth 6106' 70' Oil Production BPD 11 27	Dis DW FOR REME ORIGINAL PBTD 	DIAL WORK WELL DATA Oil String Di S-1/ Producing F DF WORKOV action Wa D	n S REPORTS ON Producing 6106-6 iameter 21 formation(s) Gle ER ter Production BPD 2 1 certify that the in	LY Interval 270 Oil String Do 6106 106 106 106 106 106 106 106 106 10	Completion Date Dec. 23, 1954 epth Gas Well Potent MCFPD