Operator Location Of W		ection 32		II API # I Name & No 7 Range	NZOIL SC Coun	
				v v		
	Name of Reserv	oir or Pool	Type of Prod. (Oil or Gas)	Method of Prod. (Flow Art. Lift)	Prod. Medium (Tbg. Or Cag.)	Choke Size
Upper Completion	ABO		GAS	Flow	254.	OPEN
Lower Completion	Wolfcam	>	GAS	FLOW	1.64.	OPEN
Both zones shu	nt-in at (hour, date):		ow test no.			
		_	11/1/11		Upper	Lower
•	t (hour, date): //: O		<u> </u>)	Completion	Completion
	the zone producing				275	1.45
. –	es or No)		ARTESIA DIST		1/55	VES
			DEC 132	Λ16	275	403
	sure during test					575
•	Minimum pressure during test					$\frac{3}{2}$
	clusion of test			······································		575
-	e during test (Maximum					_10_
Was pressure c	hange an increase or a d	lecrease?		otal Time On 🔔	STABLE	<u><i>delreas</i></u>
Well closed at Oil Production During Test:				roduction \mathcal{P}	MCF; GOR	NA
			, 2	<u> </u>		
Remarks:	it-in at (hour, date):	NELL FL	OW TEST NO.	2 Shut In		Lower
Both zones shu Well opened at	0	AM II	2/16	Shut IN	Upper Completion	Lower Completion
Both zones shu Well opened at Indicate by (X)	: (hour, date): 9:30	AM II	2/16	Shut IN	Upper Completion	
Both zones shu Well opened at Indicate by (X) Pressure at beg	: (hour, date): <u>9:30</u> the zone producing	AM II	2/16	Shut IN	Upper Completion	
Both zones shu Well opened at Indicate by (X) Pressure at beg Stabilized? (Ye	(hour, date): <u>9.130</u> the zone producing	AM II	2011 S 12/16	Shut IN	Upper Completion	
Both zones shu Well opened at Indicate by (X) Pressure at beg Stabilized? (Yo Maximum pres	(hour, date): <u>9.130</u> the zone producing inning of test es or No)	NELL T e AM II _I	2/16	Shut IN	Upper Completion	
Both zones shu Well opened at Indicate by (X) Pressure at beg Stabilized? (Ye Maximum press	thour, date): <u>9.130</u> the zone producing tinning of test es or No)	AM II	2/16	Shut IN	Upper Completion 265 265 265	
Both zones shu Well opened at Indicate by (X) Pressure at beg Stabilized? (Yo Maximum press Minimum press Pressure at com	(hour, date): <u>9</u> .1 <u>3</u> 0 the zone producing inning of test es or No) sure during test	NELL Fe AM III	2010 S	<u>Shut In</u>	Upper Completion Zas YES Jas Jas	
Both zones shu Well opened at Indicate by (X) Pressure at beg Stabilized? (Ye Maximum press Minimum press Pressure at com Pressure change	(hour, date): <u>7</u> <u>7<u>7</u><u>7</u><u>7</u> the zone producing inning of test es or No) sure during test sure during test clusion of test</u>	MELL Fe	2012 S	<u>Shut In</u>	Upper Completion 265 265 265	Completion 595 415 615 615 20
Both zones shu Well opened at Indicate by (X) Pressure at beg Stabilized? (Ye Maximum press Minimum press Pressure at com Pressure chang Was pressure c Well closed at Oil Production	(hour, date): $9:30$ the zone producing inning of test es or No) sure during test clusion of test e during test (Maximum hange an increase or a d (hour, date): $7:45$	AM 11 AM 11 minus Minimum) lecrease?	2 2 /2 /1 6 7 6 7 6 7 6 7 6 6 6 7 6 7 6 7 6 7 6 7 6 7 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7	otal Time On	Upper Completion X X X X X X X X X X X X X X X X X X X	Completion 595 415 615 615 20
Both zones shu Well opened at Indicate by (X) Pressure at beg Stabilized? (Ye Maximum press Minimum press Pressure at com Pressure at com Pressure chang Was pressure c Well closed at (Oil Production During Test:	(hour, date): $9!30$ the zone producing inning of test es or No) sure during test clusion of test e during test (Maximum hange an increase or a d (hour, date): $7!45$ bbls; G	$\frac{\Delta E \left[L + F \right]}{AM} + \frac{1}{2}$ $\frac{AM}{E} = \frac{1}{2}$ $\frac{AM}{F} = \frac{1}{2}$ $\frac{AM}{F} = \frac{1}{2}$ $\frac{AM}{F} = \frac{1}{2}$	3/16 Pr	otal Time On otal Time On action st7	Upper Completion X X X X X X X X X X X X X X X X X X X	Completion 595 415 615 615 20
Both zones shu Well opened at Indicate by (X) Pressure at beg Stabilized? (Ye Maximum press Minimum press Pressure at com Pressure chang Was pressure c Well closed at Oil Production	(hour, date): $9!30$ the zone producing inning of test es or No) sure during test clusion of test e during test (Maximum hange an increase or a d (hour, date): $7!45$ bbls; G	$\frac{\Delta E \left[L + F \right]}{AM} + \frac{1}{2}$ $\frac{AM}{E} = \frac{1}{2}$ $\frac{AM}{F} = \frac{1}{2}$ $\frac{AM}{F} = \frac{1}{2}$ $\frac{AM}{F} = \frac{1}{2}$	2 2 /2 /1 6 7 6 7 6 7 6 7 6 6 6 7 6 7 6 7 6 7 6 7 6 7 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7	otal Time On otal Time On action st7	Upper Completion X X X X X X X X X X X X X X X X X X X	Completion 595 415 615 615 20
Both zones shu Well opened at Indicate by (X) Pressure at beg Stabilized? (Yo Maximum press Minimum press Pressure at com Pressure at com Pressure chang Was pressure c Well closed at Oil Production During Test: Remarks:	(hour, date): $9!30$ the zone producing inning of test es or No) sure during test clusion of test e during test (Maximum hange an increase or a d (hour, date): $7!45$ bbls; G	$\frac{\Delta E \left[L + F \right]}{AM} = \frac{F}{F}$ $\frac{AM}{F} = \frac{F}{F}$ $\frac{F}{F} = \frac{F}{F}$ $\frac{F}{F}$	$\frac{3/16}{6}$	otal Time On $_{\text{oduction}}$ st $_{\text{st}}$	Upper Completion X YES JGS JGS ZGS CO CECPEASE CO MCF; GOR X	Completion 595 415 615 615 20
Both zones shu Well opened at Indicate by (X) Pressure at beg Stabilized? (Ye Maximum press Minimum press Pressure at com Pressure at com Pressure at com Pressure at com Pressure chang Was pressure c Well closed at at Oil Production During Test: Remarks: I hereby certify Approved	(hour, date): $9:30$ the zone producing inning of test es or No) sure during test clusion of test e during test (Maximum thange an increase or a d (hour, date): $7:45$ 0 bbls; G JELL FECT	AM II AM II minus Minimum) lecrease? AM II irav. N/A Sirav. N/A Sirav. N/A Sirav. N/A Sirav. N/A	$\frac{2}{2} / 16$ $\frac{3}{16} Pr$ Gas Prode Gas Prode Gas Prode Uning Te Cas F4	otal Time On $_{\text{oduction}}$ st $_{\text{st}}$	Upper Completion X YES JGS JGS ZGS CO CECPEASE CO MCF; GOR X	Completion 595 VES 615 595 615 20 TINGEA: 25 N/A
Both zones shu Well opened at Indicate by (X) Pressure at beg Stabilized? (Ye Maximum press Minimum press Pressure at com Pressure at com Pressure at com Pressure chang Was pressure c Well closed at Oil Production During Test: Remarks: I hereby certify Approved New	(hour, date): $9:30$ the zone producing inning of test es or No) sure during test clusion of test e during test (Maximum thange an increase or a d (hour, date): $7:45$ 0 bbls; G 1ELL FECA	AM II AM II a minus Minimum) lecrease? AM II irav. N/A vol ANO rein contained is tr 2 ion Division	$\frac{2}{2} / 16$ $\frac{3}{16} Pr$ Gas Prode Gas Prode Gas Prode Uning Te Cas F4	otal Time On oduction st	Upper Completion 265 265 265 265 265 265 265 265 265 265	Completion 595 VES 615 595 615 20 TINGEA: 25 N/A
Both zones shu Well opened at Indicate by (X) Pressure at beg Stabilized? (Ye Maximum press Minimum press Pressure at com Pressure at com Pressure at com Pressure chang Was pressure c Well closed at Oil Production During Test: Remarks: I hereby certify Approved New	(hour, date): $9:30$ the zone producing inning of test es or No) sure during test clusion of test e during test (Maximum thange an increase or a d (hour, date): $7:45$ 0 bbls; G JELL FECT	AM II AM II a minus Minimum) lecrease? AM II irav. N/A vol ANO rein contained is tr 2 ion Division	$\frac{2}{2} / \frac{1}{6}$ $\frac{3}{16} - \frac{1}{2}$ $\frac{3}{16}$	otal Time On oduction st 5hot 7 to the best of my known perator EG TEAL	Upper Completion 265 265 265 265 265 265 265 265 265 265	Completion 595 VES 615 595 615 20 TINGEA: 25 N/A



