Form 3160-5 (August 1999)

## UNITED STATES OIL CONS. DEPARTMENT OF THE INTERIOR M. DIV-DIST. 2 BUREAU OF LAND MANAGEMENT. W. Grand Avenue

	Expires November 30
5.	Lease Serial No.

FORM APPROVED OMB No. 1004-0135 30, 2000

SUNDRY NOTICES AND REPORTS ON

	NM-	-0	36	577	,		
_		$\overline{}$				 	•

	II. Use Form 3160-3 (AP	,		1	
SUBMITINTR	PLICATE - Other Insti		70 Y 20 Y		or CA/Agreement, Name and/or No.
1. Type of Well		18		1975	
Oil Well A Gas Well	Other	/6	<u> </u>	0.1/	Name and No.
2. Name of Operator		34	A Poplar	Sand	Pounder Federal #1
Manzano Oil Corpo	oration /	10:	RECEIVE	109. APIW	Vell No. L 5 – 32552
3a. Address	11 204 00000 1	3b. Phone No. (inapy) 2107 505/623-	DO ADTO	30-01	and Pool, or Exploratory Area
P.O. Box 2107, Ros	T. P. M. or Survey Description		19904/ES/A	<del>/</del>	on Flat East Morrow
660' FNL & 1980'		/ ~.\		(1)	ry or Parish, State
Section 29, T-20	-S, R-29-E		\$252627 <sub>26</sub>		, New Mexico
12. CHECK AP	PROPRIATE BOX(ES)	TO INDICATE NATU	RE OF NOT	TICE, REPORT, C	OR OTHER DATA
TYPE OF SUBMISSION		Т	YPE OF ACTI	ON	
	Acidize	Deepen Deepen	Product	tion (Start/Resume)	☐ Water Shut-Off
Notice of Intent	Alter Casing	☐ Fracture Treat	Reclam	ation	☐ Well Integrity
(X) Culturant Person	Casing Repair	New Construction	Recomp	plete	Other
Subsequent Report	Change Plans	Plug and Abandon		rarily Abandon	
Final Abandonment Notice	Convert to Injection	Plug Back	Water I	Disposal	
following completion of the in- testing has been completed. F determined that the site is ready	the work will be performed or p volved operations. If the operational Abandonment Notices shall for final inspection.)	ion results in a multiple co	mpletion or reco uirements, inclu	mpletion in a new int ding reclamation, hav	work and approximate duration thereof epths of all pertinent markers and zones ent reports shall be filed within 30 day terval, a Form 3160-4 shall be filed one we been completed, and the operator has 55. Butress (1009)
following completion of the intesting has been completed. For determined that the site is ready and the site is ready and the site is ready and the site is ready. The site is ready are site in the site is ready and the same with the same with the site is ready and	the work will be performed or provived operations. If the operational Abandonment Notices shall for final inspection.)  1/2" hole (2 1005' - 7:30 at attern Guide Sho es & cement w/90 50 sx Premium P1 50 sx to pit. (2 3150' - 2:30 (3 150' - 2:30 (	m - Run 24 jts e, Float colla Se, Float colla	13-3/8" r (5 cent + 2% CaC C1 (14.8  good - 1 s 9-5/8" tage Ceme 0sx "H" 100 sx 3/sx) +	mpletion in a new intiding reclamation, have tralizers) 1 + .25#/sx ppg/1.34 f  Drill out in 36# & 40#/ent Tool (@ of .25 #/sx to pit - 2n 50 sx Premi	tent reports shall be filed within 30 day terval, a Form 3160-4 shall be filed once been completed, and the operator has 55, Butress (1009') to TD - RU Halliburter Flocele (12.50 ppg/t <sup>3</sup> /sx), Plug down @ 12-1/4" hole ft, K-55, LT&C (3154 1573') & (7 centrali Flocele + 2% CaCl d Stage w/320 sx "C"
following completion of the intesting has been completed. For determined that the site is ready in the site in the site is ready in the site in the site in the site in the site is ready in the site is ready in the site in the	the work will be performed or provived operations. If the operational Abandonment Notices shall for final inspection.)  1/2" hole (2 1005' - 7:30 at attern Guide Sho es & cement w/90  50 sx Premium Pl.  50 sx to pit.  1 to 1000# w/rig  2 3150' - 2:30  Shoe, float coll.  burton & cement  ft <sup>3</sup> /sx) - Open D  1 to 2 CaCl (12  2 cm (2 6:00 am, Cir	m - Run 24 jts e, Float colla Se, Float colla	13-3/8" r (5 cent + 2% CaC C1 (14.8  good - 1 s 9-5/8" tage Ceme 0sx "H" 100 sx 3/sx) +	mpletion in a new intiding reclamation, have tralizers) 1 + .25#/sx ppg/1.34 f  Drill out in 36# & 40#/ent Tool (@ of .25 #/sx to pit - 2n 50 sx Premi	tent reports shall be filed within 30 day terval, a Form 3160-4 shall be filed once been completed, and the operator has 55, Butress (1009') to TD - RU Halliburte Flocele (12.50 ppg/t <sup>3</sup> /sx), Plug down @ n 12-1/4" hole ft, K-55, LT&C (3154 1573') & (7 centrali Flocele + 2% CaCl d Stage w/320 sx "C" um Plus "C" + 2%
following completion of the intesting has been completed. For determined that the site is ready and the site is ready and the site is ready and the site is ready. The site is ready are site in the site is ready and the same with the same with the site is ready and	the work will be performed or provived operations. If the operational Abandonment Notices shall for final inspection.)  1/2" hole (2 1005' - 7:30 at attern Guide Sho es & cement w/90  50 sx Premium Pl.  50 sx to pit.  1 to 1000# w/rig  2 3150' - 2:30  Shoe, float coll.  burton & cement  ft <sup>3</sup> /sx) - Open D  1 to 2 CaCl (12  2 cm (2 6:00 am, Cir	m - Run 24 jts e, Float colla 0 sx HLPP "C" us "C" + 2% Ca  pumps - Tested am - Run 80 jt ar, Multiple 8 1st stage w/55 by Tool & circ. 5 ppg/1.96 ft	mpletion or reconstruction of reconstruction or reconstruction of reconstruction of the second of th	mpletion in a new intiding reclamation, have designed as well	tent reports shall be filed within 30 day terval, a Form 3160-4 shall be filed once been completed, and the operator has 55, Butress (1009') to TD - RU Halliburter Flocele (12.50 ppg/t <sup>3</sup> /sx), Plug down @ 12-1/4" hole ft, K-55, LT&C (3154 1573') & (7 centrali Flocele + 2% CaCl d Stage w/320 sx "C" um Plus "C" + 2% to 1500# w/Independ
following completion of the intesting has been completed. For determined that the site is ready in the site in the site in the site in the site is ready in the site in	the work will be performed or provived operations. If the operational Abandonment Notices shall for final inspection.)  1/2" hole (2 1005' - 7:30 at attern Guide Sho es & cement w/90 50 sx Premium P1 50 sx to pit. (2 3150' - 2:30 (3 3150'	m - Run 24 jts e, Float colla Se, Float colla	13-3/8" r (5 cent + 2% CaC C1 (14.8  good - 1 s 9-5/8" tage Ceme 0sx "H" 100 sx 3/sx) +	mpletion in a new intiding reclamation, have designed as well	tent reports shall be filed within 30 day terval, a Form 3160-4 shall be filed once been completed, and the operator has 55, Butress (1009') to TD - RU Halliburte Flocele (12.50 ppg/t <sup>3</sup> /sx), Plug down @ n 12-1/4" hole ft, K-55, LT&C (3154 1573') & (7 centrali Flocele + 2% CaCl d Stage w/320 sx "C" um Plus "C" + 2%
following completion of the intesting has been completed. For determined that the site is ready in the site in the site is ready in the site in the site in the site in the site is ready in the site in the site in the site in the site is ready in the site in the	the work will be performed or provived operations. If the operational Abandonment Notices shall for final inspection.)  1/2" hole (2 1005' - 7:30 at attern Guide Sho es & cement w/90 50 sx Premium P1 50 sx to pit. (2 3150' - 2:30 (3 3150'	m - Run 24 jts e, Float colla 0 sx HLPP "C" us "C" + 2% Ca  pumps - Tested am - Run 80 jt ar, Multiple 8 1st stage w/55 by Tool & circ. 5 ppg/1.96 ft	mpletion or reconstruction of reconstruction or reconstruction of reconstruction of the second of th	mpletion in a new intiding reclamation, have designed as well	tent reports shall be filed within 30 day terval, a Form 3160-4 shall be filed once been completed, and the operator has 55, Butress (1009') to TD - RU Halliburter Flocele (12.50 ppg/t <sup>3</sup> /sx), Plug down @ 12-1/4" hole ft, K-55, LT&C (3154 1573') & (7 centrali Flocele + 2% CaCl d Stage w/320 sx "C" um Plus "C" + 2% to 1500# w/Independ
following completion of the intesting has been completed. F determined that the site is ready  3/03 Drill out in 17-  3/03 TD 17-1/2" hole casing w/Texas P Cementing Service 1.96 ft <sup>3</sup> /sx) + 2 3:00 pm, Circ. 2 3:00 pm, Circ. 2 3:03 NU 3M BOP & test  1/03 TD 12-1/4" hole casing w/Guide to TD - RU Hali (14.4 ppg/1.34 + .25#/sx Floce CaCl - Plug dow Tester.  14. Thereby certify that the foregon Name (Printed/Typed) Michael G. Hana	the work will be performed of provived operations. If the operational Abandonment Notices shall for final inspection.)  1/2" hole (2 1005' - 7:30 at attern Guide Shoes & cement w/90.50 sx Premium P1.50 sx to pit.  1 to 1000# w/rig 1 (2 3150' - 2:30 Shoe, float coll.  2 burton & cement ft <sup>3</sup> /sx) - Open Dele + 2% CaCl (12 on (2 6:00 am, Circumg is true and correct agan	m - Run 24 jts e, Float colla 0 sx HLPP "C" us "C" + 2% Ca pumps - Tested am - Run 80 jt ar, Multiple 8 1st stage w/55 V Tool & circ. 5 ppg/1.96 ft c 77 sx to Pit	13-3/8" r (5 cent + 2% CaC C1 (14.8  good - 1 s 9-5/8" tage Cem 0sx "H" 100 sx 3/sx) + NU 5M  Agent 2/25/03	mpletion in a new intiding reclamation, have designed and in the design of the design	tent reports shall be filed within 30 day terval, a Form 3160-4 shall be filed once been completed, and the operator has 55, Butress (1009') to TD - RU Halliburter Flocele (12.50 ppg/t <sup>3</sup> /sx), Plug down @ 12-1/4" hole ft, K-55, LT&C (3154 1573') & (7 centrali Flocele + 2% CaCl d Stage w/320 sx "C" um Plus "C" + 2% to 1500# w/Independ
following completion of the intesting has been completed. For determined that the site is ready and the site is ready as the site is	the work will be performed of provived operations. If the operational Abandonment Notices shall for final inspection.)  1/2" hole (2 1005' - 7:30 at attern Guide Shoes & cement w/90.50 sx Premium P1.50 sx to pit.  1 to 1000# w/rig 1 (2 3150' - 2:30 Shoe, float coll.  2 burton & cement ft <sup>3</sup> /sx) - Open Dele + 2% CaCl (12 on (2 6:00 am, Circumg is true and correct agan	m - Run 24 jts e, Float colla 0 sx HLPP "C" us "C" + 2% Ca  pumps - Tested am - Run 80 jt ar, Multiple 8 1st stage w/55 V Tool & circ. 5 ppg/1.96 ft c 77 sx to Pit	13-3/8" r (5 cent + 2% CaC C1 (14.8 good - 1 s 9-5/8" tage Cem 0sx "H" 100 sx 3/sx) + NU 5M  Agent  2/25/03	mpletion in a new intiding reclamation, have designed and in the design of the design	cent reports shall be filed within 30 day lerval, a Form 3160-4 shall be filed once been completed, and the operator has 55, Butress (1009') to TD - RU Halliburter Flocele (12.50 ppg/t <sup>3</sup> /sx), Plug down @ n 12-1/4" hole ft, K-55, LT&C (3154 1573') & (7 centrali Flocele + 2% CaCl d Stage w/320 sx "C" um Plus "C" + 2% to 1500# w/Independ
following completion of the intesting has been completed. F determined that the site is ready  3/03 Drill out in 17-  3/03 TD 17-1/2" hole casing w/Texas P Cementing Service 1.96 ft <sup>3</sup> /sx) + 2 3:00 pm, Circ. 2 3:00 pm, Circ. 2 3:03 NU 3M BOP & test  1/03 TD 12-1/4" hole casing w/Guide to TD - RU Hali (14.4 ppg/1.34 + .25#/sx Floce CaCl - Plug dow Tester.  14. Thereby certify that the foregon Name (Printed/Typed) Michael G. Hana	the work will be performed of provived operations. If the operational Abandonment Notices shall for final inspection.)  1/2" hole @ 1005' - 7:30 at attern Guide Sho es & cement w/90 50 sx Premium P1 50 sx to pit.  to 1000# w/rig @ 3150' - 2:30 Shoe, float coll burton & cement ft <sup>3</sup> /sx) - Open D ele + 2% CaCl (12 on @ 6:00 am, Cir	m - Run 24 jts e, Float colla 0 sx HLPP "C" us "C" + 2% Ca  pumps - Tested am - Run 80 jt ar, Multiple 8 1st stage w/55 by Tool & circ. 5 ppg/1.96 ft c 77 sx to Pit  Tide  Date  EFOR FEDERAL OR	13-3/8" r (5 cent + 2% CaC C1 (14.8  good - 1 s 9-5/8" tage Cem 0sx "H" 100 sx 3/sx) + NU 5M  Agent 2/25/03	mpletion in a new intiding reclamation, have designed and in the design of the design	tent reports shall be filed within 30 day terval, a Form 3160-4 shall be filed once been completed, and the operator has 55, Butress (1009') to TD - RU Halliburt. Flocele (12.50 ppg/t <sup>3</sup> /sx), Plug down @ 12-1/4" hole ft, K-55, LT&C (3154 1573') & (7 centrali Flocele + 2% CaCl d Stage w/320 sx "C" um Plus "C" + 2% to 1500# w/Independ

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.