<del></del>												
MO. OF COPIES RECEI						•			Form	C-105		
DISTRIBUTION	4									sed 11-1-%		
SANTA FE		NEW	MEXICO	oil co	NSERVATIO	א כטי	ANISSINA	;	5a. India	ate Type of Leane		
FILE	/V	YELL COMPL	ETION O	RREC	OMPLETIC	ON RE	PORT	7ND I UC	State	l'ee X		
U.S.G.S.	2						0	1110 200	S. State C	Oil & Gas Lease No.		
LAND OFFICE		•										
OPERATOR									11111	THITTI		
									VIIII			
la. TYPE OF WELL									7. Unit A	greement Name		
h = ==================================	OIL WELI	GAS WEL	. <b>SZ</b>	DRY	OTHER							
D. TYPE OF COMPLETION									8. Farm or Lease Name			
WELL X OVER DEEPEN BACK RESVE OTHER									MARY ACKROYD			
2. Name of Operator										0.		
MANANA G. 3. Address of Crerator	AS, INC.				· · · · · · · · · · · · · · · · · · ·				1			
										10. Field and Fool, or Wildcat		
Box 145, Farmington, New Mexico 87401 (505) 325-3066								066	Aztec-Farmington			
UNIT LETTER	1	1810		Sout	h		1330					
UNIT LETTER	LOCATED	FEET	FROM THE _		LINE AND			FEET FROM				
Fact	10	3 OM	3 1 17	r					11. Count			
THE East LINE OF	SEC. LO TW	AP. JUN RO	;ε. <u>Τ</u> ΙΥ	NMPN		IIII	7////	7/////	<b>S</b> an J	uan		
15. Date Spudded	10. Date 1.D. Re	inched 17, Date			('rod.) 18.				R, etc.) 1	), Elev. Cashir.ghead		
3/24/79 20. Total Depth	4/30/79	)   4	/12/80				551 G					
1090'	4	)80 <sup>1</sup>	22.	t Multip. Z <mark>any</mark>	le Compl., Ho	w   2	3. Interva Drilled	By 120	/ Tools	Cable Tools		
24. Producing Interval			Name					<del>&gt;</del> 120	-1090	0-120		
564-1048			, Name							25. Was Directional Survey Made		
	- 42112119001	•								No		
26. Type Electric and C	ther Logs Bun	<del></del>		<del></del>					<del></del>			
None							•		27.	Was Well Cored		
28.	<del></del>	CA	SING RECO	PD (Par	ort all strings		115			No No		
CASING SIZE	CASING RECORD (Report all strings set in well)  WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULL											
7					F /0			TING RECC		AMOUNT PULLED		
2.875	10.60		1090			5/8 50 200						
			70			· · · · · ·	200	<del></del>				
29.	LI		30. TUBING RECORD									
SIZE	TOP	воттом	TOM SACKS CEMENT		SCREEN				TH SET			
None			<u> </u>				None		111 321	PACKER SET		
							HOHE					
31. Perforation Record (	Interval, size and i	number)	<del>' ·</del>	<del></del>	32.	ACID, S	SHOT, FR	ACTURE. (	EMENT SC	OUEFZE ETC		
32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  564-85 594, 605-08, 736-60, 804-28,  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USES												
72 7 7 6									1 & 1600 # Sd			
TO #0 - OC .									1 & 1600 # Sd			
								1				
<del></del>				·								
33.					JCTION							
Pate First Production	Product	Ion Method ( $Flore$	cing, gas lij	t, pumpi	ing - Size and	type p	ump)		Well State	is (Prod. or Shut-in)		
into of Press		7-2;	<del> </del>						JAE.	TCIL)		
ate of Test	Hours Tested	Choke Size	Prodfn. i Test Per		Cil - Bbl.		s - MCF	Water	First !	19 19 Na		
4/12/80	3	1/2		<u>→</u>			2= 748	3				
low Tubing Press.	Casing Pressure	Calculated 24 Hour Hate	-   011 Bb  -	١.	Gas N!		Wate	er — Bbl.	APD	Cravity - API (Corr.)		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$										15 1980		
Test Vinces COM. COM												
35. List of Attachments				<del></del>					V DX	ST. 3		
List of Attachments												
15 I Acreho americal	• k = 2 = 2	<del></del>			· · · · · · · · · · · · · · · · · · ·							
38. I hereby certify that	ine injormation sho	wn on both side.	s of this for	n is true	and complete	t to the	best of m	y knouledge	and belief	ſ.		
1.1	Kend	9-1		<b>'17</b> -	ce Pres	i der	· <del>t-</del>		1	./14/80		
SIGNED	1 (Prist	cuf(	_ TITL	E	CC LIES	Tuel	. ·		DATE	·/ ± <del>-</del> / UU		