NERGY AND MINERAL	v mexiço								n.	evised 10-1-78	
		NT	odi (ONSER	VΔ	TION DI	VISIO.				
70, 97 TPICE RCCCI		-	OIL			X 2088	V 15101		,	ite Type of Leuse	
DISTRIBUTION	*		SAN			MEXICO 8	37501		State		
FILE		1	0,11						i .	Oil & Gas Lease No. 4G 5680	
U.S.G.S.		WELL	COMPLE	TION OR R	ECC	OMPLETION	REPORT AN	D LOG	77777	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
LAND OFFICE		1		,,,,,,							
d. TYPE OF WELL		<u> </u>	Bergeranden 1967 f.E. s.; Marshard and s				The second of th			greement Name	
d. I THE OF WELL	,	oit [GAS	С	— <u> </u>				7. Om K	dreement Mane	
b. TYPE OF COMPLE	,	WELL L	WELL	L_ DRY	X	OTHER			R. Farm c	or Leuse Name	
NEW WORK DEEPEN PLUG DIFF. OTHER									1		
WELL OVER DEEPEN BACK RESVR. OTHER Name of Operator									Bass ON State		
Yates Petroleum Corporation										1	
Address of Operator										10. Field and Pool, or Wildcat	
207 South 4th St., Artesia, NM 88210									Wildcat-Baum Upper Penn		
, Location of Well				, 111 0021	<u> </u>				Wilder-pagm obbet Leuu		
,											
NIT LETTERA	LOCATED	660	FEET FR	NO THE NO	rth	LINE AND	660	ET FROM			
						TITTI	THINT		12. Count		
HE East LINE OF	sec. 18	TWP.	135 RGE	: 33E ×	МРМ				Lea		
5. Date Spudded	16. Date T.D	. Reache	d 17. Date	Compl. (Ready	to I	Prod.) [18, Ele	evations (DF, RI	\overline{B} , \overline{RT} , \overline{C}	R, etc.) 1	9. Elev. Cashinghead	
12-7-80	12-15	-80	-	-			4281.9	' GR			
O. Total Depth	21. 1	Plug Bac	T.D.	22. If Mu Many		le Compl., How	23. Intervals Drilled E	, Rotai	y Tools	, Cable Tools	
4100'			•				- Diffied 2	0-4	100!	!	
4. Producing Intervoits	s), of this comp	oletion —	Top, Bottom	, Name						25, Was Directional Survey	
ŕ	,									No	
	Dry										
.t. Type Electric and C	-	ı							27.	, Was Well Cored No	
	DC; DLL						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
. 6.			7		(Rep	ort all strings s	et in well)				
CASING SIZE		WEIGHT LB./FT. DE			DEPTH SET HOL		E SIZE CEMENTIN			AMOUNT PULLED	
13-3/8"	8" 48#		390'		17-1/2"		400 sx				
	f		<u> </u>			!				t	
S.		LINER	RECORD				30.		THRUNG RE	CORD	
S. SIZE	TOP			SACKS CEME	NT	SCREEN	30. S17.F		UBING RE		
S. SIZE	тор		RECORD OTTOM	SACKS CEME	NT	SCREEN	30. SIZE		PTH SET	PACKER SET	
C. SIZE	ТОР			SACKS CEME	NT	SCREEN					
SIZE 1. Perforation Record		В	оттом	SACKS CEME	NT		SIZE	DE	PTH SET	PACKER SET	
		В	оттом	SACKS CEME	NT		SIZE	CTURE,	PTH SET	PACKER SET GUEEZE, ETC.	
		В	оттом	SACKS CEME	NT	32. A	SIZE	CTURE,	PTH SET	PACKER SET	
		В	оттом	SACKS CEME	NT	32. A	SIZE	CTURE,	PTH SET	PACKER SET GUEEZE, ETC.	
		В	оттом	SACKS CEME	NT	32. A	SIZE	CTURE,	PTH SET	PACKER SET GUEEZE, ETC.	
		В	оттом	SACKS CEME	NT	32. A	SIZE	CTURE,	PTH SET	PACKER SET GUEEZE, ETC.	
1. Perforation Record	(Interval, size	and numb	OTTOM cr)	p.	ROD	32. AGEPTH IN	SIZE CID, SHOT, FRA	CTURE,	PTH SET	PACKER SET SQUEEZE, ETC. KIND MATERIAL USED	
	(Interval, size	and numb	OTTOM cr)	p.	ROD	32. ACCEPTH IN	SIZE CID, SHOT, FRA	CTURE,	PTH SET	PACKER SET GUEEZE, ETC.	
1. Perforation Record	(Interval, size	and numb	er)	p. ing, gas lift, p	ROD	32. AS DEPTH IN UCTION ing — Size and t	SIZE CID, SHOT, FRA ITERVAL ype pump)	CTURE,	CEMENT S JNT AND K	PACKER SET GOUEEZE, ETC. KIND MATERIAL USED tus (Prod. or Shut-in)	
1. Perforation Record	(Interval, size	and numb	OTTOM cr)	p.	ROD	32. AGEPTH IN	SIZE CID, SHOT, FRA	CTURE,	PTH SET	PACKER SET SQUEEZE, ETC. KIND MATERIAL USED	
3. Pate First Production Gate of Test	(Interval, size	and numb	er) Method (Flow	Prod'n. For Test Period	ROD	32. AG DEPTH IN DEPTH IN UCTION ing — Size and t	SIZE CID, SHOT, FRA ITERVAL Type pump) Gas — MCF	CTURE, AMOI	CEMENT S JNT AND k Well Sta	PACKER SET GOUEEZE, ETC. SIND MATERIAL USED tus (Prod. or Shut-in) Gas—Cil Ratio	
3. Pate First Production Gate of Test	(Interval, size	and numb	er)	Prod'n. For Test Period	ROD	32. AS DEPTH IN UCTION ing — Size and t	SIZE CID, SHOT, FRA ITERVAL Type pump) Gas — MCF	CTURE,	CEMENT S JNT AND k Well Sta	PACKER SET GOUEEZE, ETC. KIND MATERIAL USED tus (Prod. or Shut-in)	
1. Perforation Record	(Interval, size Pro Hours Tested Casing Press	and numb	ortom er) Method (Flow hoke Size alculated 24- our Rate	Prod'n. For Test Period	ROD	32. AG DEPTH IN DEPTH IN UCTION ing — Size and t	SIZE CID, SHOT, FRA ITERVAL Type pump) Gas — MCF	CTURE, AMOU	CEMENT SUNT AND K	PACKER SET GOUEEZE, ETC. KIND MATERIAL USED tus (Prod. or Shut-in) Gas—Cil Ratio il Gravity — API (Corr.)	
3. Date First Production Rate of Test Row Tubing Press.	(Interval, size Pro Hours Tested Casing Press	and numb	ortom er) Method (Flow hoke Size alculated 24- our Rate	Prod'n. For Test Period	ROD	32. AG DEPTH IN DEPTH IN UCTION ing — Size and t	SIZE CID, SHOT, FRA ITERVAL Type pump) Gas — MCF	CTURE, AMOU	CEMENT S JNT AND k Well Sta	PACKER SET GOUEEZE, ETC. KIND MATERIAL USED tus (Prod. or Shut-in) Gas—Cil Ratio il Gravity — API (Corr.)	
3. Date First Production Rate of Test Row Tubing Press.	(Interval, size Pro Hours Tested Casing Press	and numb	ortom er) Method (Flow hoke Size alculated 24- our Rate	Prod'n. For Test Period	ROD	32. AG DEPTH IN DEPTH IN UCTION ing — Size and t	SIZE CID, SHOT, FRA ITERVAL Type pump) Gas — MCF	CTURE, AMOU	CEMENT SUNT AND K	PACKER SET GOUEEZE, ETC. KIND MATERIAL USED tus (Prod. or Shut-in) Gas—Cil Ratio il Gravity — API (Corr.)	
3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 4. Disposition of Cas (5. List of Attachments	(Interval, size Pro Hours Tested Casing Press	and numb	Method (Flow hoke Size	Prod'n. For Test Period	ROD	32. AG DEPTH IN DEPTH IN UCTION ing — Size and t	SIZE CID, SHOT, FRA ITERVAL Type pump) Gas — MCF	CTURE, AMOU	CEMENT SUNT AND K	PACKER SET GOUEEZE, ETC. KIND MATERIAL USED tus (Prod. or Shut-in) Gas—Cil Ratio il Gravity — API (Corr.)	
3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 4. Disposition of Cas (5. List of Attachments	Pro Hours Tested Casing Press Sold, used for	and numb	ortom cr) Method (Flow hoke Size alculated 24- bur Rate red, ctc.)	Prod'n. For Test Period Oil - Bbl.	ROD	JAZ. ANDEPTH IN DEPTH IN UCTION ing — Size and to Gas — MC.	SIZE CID, SHOT, FRA ITERVAL ype pump) Gas — MCF Wate	Wate Page 1	CEMENT S JNT AND K Well Sta	PACKER SET GOUEEZE, ETC. KIND MATERIAL USED tus (Prod. or Shut-in) Gas—Cil Ratio il Gravity — API (Corr.)	
3. Note First Production Note of Test Note Tubing Press. 4. Disposition of Gas (Pro Hours Tested Casing Press Sold, used for	and numb	ortom cr) Method (Flow hoke Size alculated 24- bur Rate red, ctc.)	Prod'n. For Test Period Oil - Bbl.	ROD	JAZ. ANDEPTH IN DEPTH IN UCTION ing — Size and to Gas — MC.	SIZE CID, SHOT, FRA ITERVAL ype pump) Gas — MCF Wate	Wate Page 1	CEMENT S JNT AND K Well Sta	PACKER SET GOUEEZE, ETC. KIND MATERIAL USED tus (Prod. or Shut-in) Gas—Cil Ratio il Gravity — API (Corr.)	