Form 3160-5 (November 1983) (Formerly 9-331)UNITED ST DEPARTMEN OF T BUREAU OF LAND M	HE INTERIOR verse side)	Struction dire	Form approved. Budget Bureau Expires August 5. LEASE DESIGNATION NM-01189 A	31, 1985
SUNDRY NOTICES AND (Do not use this form for proposals to drill or to Use "APPLICATION FOR PERM	deepen or plug back to a different	PECEIVED	6. IF INDIAN, ALLOTTER	OR TRIBE NAME
I. OIL GAS WELL OTHER			7. UNIT AGREEMENT NA	ME
WELL WELL A OTHER 2. NAME OF OPERATOR		DEC 18 '89	8. FARM OR LEASE NAM	
BASS ENTERPRISES PRODUCTION	N CO.	ALC TO 03	BIG EDDY	E
ADDRESS OF OPERATOR		Q. C. D.	9. WBLL NO.	
P.O. BOX 2760, MIDLAND, TEX LOCATION OF WELL (Report location clearly and in accord	XAS 79702-2760	ARTESIA, OFFICE	7	
See also space 17 below.) At surface	rdance with any State requirement	ts.•	10. FIELD AND POOL, OF	
660'FSL & 1980' FEL OF UNIT	LETTER O		MAROON CLIFFS	
			SEC.19, 20S, 3	
14. PERMIT NO. 15. ELEVATIONS ( 30-015-10765 3529' (	Show whether DF, RT, GR, etc.)		12. COUNTY OR PARISH	
0025			EDDY	NM
6. Check Appropriate Box	To Indicate Nature of Notic	e, Report, or O	ther Data	
NOTICE OF INTENTION TO :		80B8EQUI	ENT REPORT OF :	
TEST WATER SHUT-OFF PULL OR ALTER CAS	SING WATER SH	UT-OFF	BEPAIRING W	BLL
PRACTURE TREAT MULTIPLE COMPLET	E FRACTUBE	TREATMENT	ALTERING CA	SING
SHOOT OR ACIDIZE ABANDON* REPAIR WELL CHANGE PLANS		EANED OUT 8	ABANDONMEN	T*
(Other)	INOT	E Benort results	of multiple completion of	n Well
7				
4. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S	tate all pertinent details, and give	e pertinent dates.	including estimated data	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly s proposed work. If well is directionally drilled, give nent to this work.) •	tate all pertinent details, and give subsurface locations and measure	e pertinent dates, d d and true vertical	including estimated date I depths for all markers	of starting any and zones perti-
Rigged up Well Service Unit : Pulle	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing:P II	e pertipent dates, s d and true vertical Bit & Scrar	including estimated date depths for all markers	of starting any and zones perti-
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U v Perfs 12,656' to 13	e pertinent dates, s and true vertical Bit & Scrap 3.073' w/May	including estimated date depths for all markers oper R I H to 1	of starting any and zones perti- 3,095 <sup>1</sup> .
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Pius Additives. Acidized Morrow	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U V Perfs 12,656' to 13 ) PSI. RU Petroplex A V Perfs W/2000 gals 7	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2%
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Pius Additives. Acidized Morrow	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U V Perfs 12,656' to 13 ) PSI. RU Petroplex A V Perfs W/2000 gals 7	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2%
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Pius Additives. Acidized Morrow	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U V Perfs 12,656' to 13 ) PSI. RU Petroplex A V Perfs W/2000 gals 7	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2%
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U V Perfs 12,656' to 13 ) PSI. RU Petroplex A V Perfs W/2000 gals 7	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2%
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U V Perfs 12,656' to 13 ) PSI. RU Petroplex A V Perfs W/2000 gals 7	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2%
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U V Perfs 12,656' to 13 ) PSI. RU Petroplex A V Perfs W/2000 gals 7	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2%
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U V Perfs 12,656' to 13 ) PSI. RU Petroplex A V Perfs W/2000 gals 7	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2%
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U V Perfs 12,656' to 13 ) PSI. RU Petroplex A V Perfs W/2000 gals 7	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2% abbed
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U V Perfs 12,656' to 13 ) PSI. RU Petroplex A V Perfs W/2000 gals 7	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2%
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U V Perfs 12,656' to 13 ) PSI. RU Petroplex A V Perfs W/2000 gals 7	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2% abbed
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U V Perfs 12,656' to 13 ) PSI. RU Petroplex A V Perfs W/2000 gals 7	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2% abbed
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow	tate all pertinent details, and giv subsurface locations and measure ed Rods & Tubing;P U v Perfs 12,656' to 13 ) PSI. RU Petroplex A v Perfs w/2000 gals 7 Returned to Producti	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2% abbed
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U V Perfs 12,656' to 13 ) PSI. RU Petroplex A V Perfs W/2000 gals 7	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2% abbed
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow	tate all pertinent details, and giv subsurface locations and measure ed Rods & Tubing;P U v Perfs 12,656' to 13 ) PSI. RU Petroplex A v Perfs w/2000 gals 7 Returned to Producti	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2% abbed
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow	tate all pertinent details, and giv subsurface locations and measure ed Rods & Tubing;P U v Perfs 12,656' to 13 ) PSI. RU Petroplex A v Perfs w/2000 gals 7 Returned to Producti	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2% abbed
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Pius Additives. Acidized Morrow	tate all pertinent details, and giv subsurface locations and measure ed Rods & Tubing;P U v Perfs 12,656' to 13 ) PSI. RU Petroplex A v Perfs w/2000 gals 7 Returned to Producti	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2% abbed
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow back load & put Well back on pump.	tate all pertinent details, and giv subsurface locations and measure ed Rods & Tubing;P U v Perfs 12,656' to 13 ) PSI. RU Petroplex A v Perfs w/2000 gals 7 Returned to Producti	e pertinent dates, f d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2% abbed
Rigged up Well Service Unit : Pulle	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U v Perfs 12,656' to 13 ) PSI. RU Petroplex A v Perfs w/2000 gals 7 Returned to Product	e pertipent dates, d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8 ion 11-12-89	including estimated date depths for all markers oper R I H to 1 kifoam. Pulled potted 500 gals & Additives. Sw }	of starting any and zones perti- 3,095'. Bit & 7 1/2% abbed
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Pius Additives. Acidized Morrow back load & put Well back on pump.	tate all pertinent details, and giv subsurface locations and measure ed Rods & Tubing;P U v Perfs 12,656' to 13 ) PSI. RU Petroplex A v Perfs w/2000 gals 7 Returned to Producti	e pertipent dates, d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8 ion 11-12-89	pper R I H to 1 kifoam. Pulled otted 500 gals Additives. Sw	of starting any and zones perti- 3,095'. Bit & 7 1/2% abbed
Rigged up Well Service Unit ; Pulle Rotated & Circulated through Morrow Scrapper. TSTd TBG in hole to 8,000 HCL Plus Additives. Acidized Morrow back load & put Well back on pump.	tate all pertinent details, and give subsurface locations and measure ed Rods & Tubing;P U v Perfs 12,656' to 13 ) PSI. RU Petroplex A v Perfs w/2000 gals 7 Returned to Product	e pertipent dates, d and true vertical Bit & Scrap 3,073' w/Max Acidizer. Sp 7 1/2% HCL 8 ion 11-12-89	including estimated date depths for all markers oper R I H to 1 kifoam. Pulled potted 500 gals & Additives. Sw }	of starting any and zones perti- 3,095'. Bit & 7 1/2% abbed

.

---

.

\*See Instructions on Reverse Side