, OF COPIES RECEIVED	Form C-103
DISTRIBUTION	Supersedes Old C-102 and C-103
NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
ILE	
1.S.G.S.	5a. Indicate Type of Lease
LAND OFFICE	State Fee
OPERATOR	5. State Oil & Gas Lease No.
	L 6454
SUNDRY NOTICES AND REPORTS ON WELLS	
USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
OIL M GAS	7. Unit Agreement Name
2. Name of Operator	·
BASS ENTERPRISES PRODUCTION COMPANY	8. Farm or Lease Name
3. Address of Operator	BASS STATE
PO BOY 27/0 MIDIAID TOURS 70102	9. Well No.
P.O. BOX 2760 MIDLAND, TEXAS 79702	10. Field and Pool, or Wildcat
UNIT LETTER P 554 PEET FROM THE SOUTH LINE AND SSA PEET FROM	TODD (UNDES.)
ONT CETTER FEET FROM THE LINE AND FEET FROM	THE CONDESS.
THE LAST LINE, SECTION 16 TOWNSHIP 75 RANGE 35 E NMPM.	
TOWNSHIP TOWNSHIP RANGE NAMPM.	
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
4221' GL 4233' KB	ROOSEVELT
16	
Check Appropriate Box To Indicate Nature of Notice, Report or Oth	
SUBSEQUENT	REPORT OF:
PERFORM REMEDIAL WORK	
TEMPORARILY ABANDON COMMENCE CRILLING OPNS.	ALTERING CASING
	PLUG AND ABANDONMENT
PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JOB	
CHANGE FERRIS CASING TEST AND CEMENT JOB	PWG BACK. N
OTHER CHANGE PLANS CASING TEST AND CEMENT JOB OTHER	PWG BACK X
OTHER 5/2" CASING 4	
OTHER 5/2" CASING 4	estimated date of starting any proposed
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1603.	estimated date of starting any proposed
OTHER 5/2" CASING SET PLUGS @ 800	estimated date of starting any proposed 35 SX "H" 35 SX "H" 00 - 7900', 7016 - 720
OTHER 5/2" CASING SET PLUGS @ 800	estimated date of starting any proposed 35 SX "H" 35 SX "H" 00 - 7900', 7016 - 720
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1 fos. 7/8" HOLE Delugd TO 8250' SET Plugs @ 800 6012' - 5912' (35 SX CLASS "H") 4788-4361' (185	estimated date of starting any proposed 35 5x"H", 35 5x"H" 00 - 7900, 7446 - 7346 5 SX CLASS"H")
OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1 103. 7/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788'-4361' (185 PLUG DEESSED TO 4366', 85/8" (SG. SQUER	estimated date of starting any proposed 35 5x"H", 35 5x"H" 00 - 7900, 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1703. 7/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788-4361' (185 PLUG DEESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS	estimated date of starting any proposed 35 5x"H" 35 5x"H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1703. 7/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788-4361' (185 PLUG DEESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS	estimated date of starting any proposed 35 5x"H" 35 5x"H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1703. 7/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788-4361' (185 PLUG DEESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS	estimated date of starting any proposed 35 5x "H", 35 5x "H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1703. 7/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788-4361' (185 PLUG DEESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS	estimated date of starting any proposed 35 5x"H" 35 5x"H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1 103. 77/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788'-4361' (1859) PLUG DEESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE. CIRC RUN 108 JTS. 5'/z" 14# K-55 ST4C CSG. SET 200 SX CLASS" H". BUMP PLUG TO 1000 PS1.	estimated date of starting any proposed 35 5x"H" 35 5x"H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1703. 7/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788-4361' (185 PLUG DEESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS CLASS CLASS TO SURFACE W/300 SX PACESETTER LITE CLASS	estimated date of starting any proposed 35 5x"H" 35 5x"H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1 103. 77/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788'-4361' (1859) PLUG DEESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE. CIRC RUN 108 JTS. 5'/z" 14# K-55 ST4C CSG. SET 200 SX CLASS" H". BUMP PLUG TO 1000 PS1.	estimated date of starting any proposed 35 5x"H" 35 5x"H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1 103. 77/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788'-4361' (1859) PLUG DEESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE. CIRC RUN 108 JTS. 5'/z" 14# K-55 ST4C CSG. SET 200 SX CLASS" H". BUMP PLUG TO 1000 PS1.	estimated date of starting any proposed 35 5x"H" 35 5x"H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1 103. 77/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788'-4361' (1859) PLUG DEESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE. CIRC RUN 108 JTS. 5'/z" 14# K-55 ST4C CSG. SET 200 SX CLASS" H". BUMP PLUG TO 1000 PS1.	estimated date of starting any proposed 35 5x"H" 35 5x"H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1 103. 77/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788'-4361' (1859) PLUG DEESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE. CIRC RUN 108 JTS. 5'/z" 14# K-55 ST4C CSG. SET 200 SX CLASS" H". BUMP PLUG TO 1000 PS1.	estimated date of starting any proposed 35 5x"H" 35 5x"H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1 103. 77/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788'-4361' (1859) PLUG DEESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE. CIRC RUN 108 JTS. 5'/z" 14# K-55 ST4C CSG. SET 200 SX CLASS" H". BUMP PLUG TO 1000 PS1.	estimated date of starting any proposed 35 5x"H" 35 5x"H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1 103. 77/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788'-4361' (1859) PLUG DEESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE. CIRC RUN 108 JTS. 5'/z" 14# K-55 ST4C CSG. SET 200 SX CLASS" H". BUMP PLUG TO 1000 PS1.	estimated date of starting any proposed 35 5x"H" 35 5x"H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1103. 17/8" HOLE DEJUED TO 8250' SET PLUGS @ 800 6072'-5972' (35 SX CLASS "H"), 4788'-4361' (1859 PLUG DESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE. CIRC RUN 108 JTS. 5'/2" 14# K-55 ST4C CSG. SET 6200 SX CLASS" H". BUMP PLUG TO 1000 PS1. PLUG DOWN @ 11 PM MST 7/28/81.	estimated date of starting any proposed 35 5x"H" 35 5x"H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
OTHER 5/2" CASING 4 OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1 103. 77/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788'-4361' (1859) PLUG DEESSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE. CIRC RUN 108 JTS. 5'/z" 14# K-55 ST4C CSG. SET 200 SX CLASS" H". BUMP PLUG TO 1000 PS1.	estimated date of starting any proposed 35 5x"H" 35 5x"H" 00 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SUPE
OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1703. 77/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788'-4361' (1859 PLUGE DEESSED TO 4366', 85/8" CSG. SQUEE TO SURFACE W/300 SX PACESETTER LITE. CIRC RUN 108 JTS. 5'/2" 14# K-55 STAC CSG. SET 6 200 SX CLASS" H". BUMP PLUGE TO 1000 PS1. PLUGE DOWN @ 11 PM MST 7/28/81.	estimated date of starting any proposed 35 sx"H", 36 sx"H" 00-7900', 7446-7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SURF. @ 4366'. CMT w/ FLOAT HELD.
OTHER 5/2" CASING 4 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1703. 77/8" HOLE DEILUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788'-4361' (1859 PLUGE DEESSED TO 4366', 85/8" CSG. SQUEE TO SURFACE W/300 SX PACESETTER LITE. CIRC RUN 108 JTS. 5'/2" 14# K-55 STAC CSG. SET 6 200 SX CLASS" H". BUMP PLUGE TO 1000 PS1. PLUGE DOWN @ 11 PM MST 7/28/81.	estimated date of starting any proposed 35 sx"H", 36 sx"H" 00-7900', 7446-7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SURF. @ 4366'. CMT w/ FLOAT HELD.
OTHER SIZ" CASING 49 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SER RULE 1608. 77/8" HOLE DELILED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788' - 4361' (1855 PLUGE DEBSSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE. CLRC RUN 108 JTS. S'/z" 14# K-55 ST4C CSG. SET 200 SX CLASS" H". BUMP PLUGE TO 1000 PS1. PLUGE DOWN @ 11 PM MST 7/28/81. 18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.	estimated date of starting any proposed 35 sx"H", 36 sx"H" 00-7900', 7446-7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SURF. @ 4366'. CMT w/ FLOAT HELD.
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1608. 77/8" HOLE DEJUED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788'-4361' (1855) PLUG DEBSSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE. CIRC RUN 108 JTS. 5'/2" 14# K-55 STAC CSG. SET 200 SX CLASS" H". BUMP PLUG TO 1000 PS1. PLUG DOWN @ 11 PM MST 7/28/81.	estimated date of starting any proposed 35 SX "H" 35 SX "H" 50 - 7900', 7446 - 7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SURF. @ 4366'. CMT W/ FLOAT HELD.
OTHER SIZ" CASING 49 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SER RULE 1608. 77/8" HOLE DELILED TO 8250' SET PLUGS @ 800 6072' - 5972' (35 SX CLASS "H"), 4788' - 4361' (1855 PLUGE DEBSSED TO 4366', 85/8" (SG. SQUER TO SURFACE W/300 SX PACESETTER LITE. CLRC RUN 108 JTS. S'/z" 14# K-55 ST4C CSG. SET 200 SX CLASS" H". BUMP PLUGE TO 1000 PS1. PLUGE DOWN @ 11 PM MST 7/28/81. 18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.	estimated date of starting any proposed 35 sx"H", 36 sx"H" 00-7900', 7446-7346 5 SX CLASS"H"). EZED FROM 1000' 35 SX TO SURF. @ 4366'. CMT w/ FLOAT HELD.