PLUGGING PROCEDURE  1. CIBP @ 4650' w/ 2 sx. FT LEAST 32, 2. 30 sx. from 403,-303'. (Pull 403' 3. 5 sx. @ surface.  * Hole will be loaded w/9.5 lb./gal mu  18.1 hereby certify that the information above is true and complete to the signed by Paul Kautz  VED BY Geologist Title	THE COMMISSION MUST BE NOTED TO THE COMMISSION MUST BE NOTED TO THE PROPERTY OF THE TO THE APPROVED.	7 24 / pge/lanac
1. CIBP @ 4650' w/ 2 sx. HT LEAST 34, 2. 30 sx. from 403 - 303'. (Pull 403' 3. 5 sx. @ surface.  * Hole will be loaded w/9.5 lb./gal mi	THE COMMISSION MUST BE NOTE HOLES PRICE TO THE COMMISSION MUST BE NOTE PUGGING OPERATIONS FOR THE TO TE APPROVED.  The best of my knowledge and belief.	7. 23 / pge/lanac
1. CIBP @ 4650' w/ 2 sx. HT LEAST 34, 2. 30 sx. from 403 -303'. (Pull 403' 3. 5 sx. @ surface.  * Hole will be loaded w/9.5 lb./gal mi	THE COMMISSION MUST BE NOTE HOLES PRICE TO THE COMMISSION MUST BE NOTE PUGGING OPERATIONS FOR THE TO TE APPROVED.  The best of my knowledge and belief.	7. 23 / pge/lanac
1. CIBP @ 4650' w/ 2 sx. HT LEAST 34, 2. 30 sx. from 403 -303'. (Pull 403' 3. 5 sx. @ surface.  # Hole will be loaded w/9.5 lb./gal mo	THE COMMISSION MUST BE NOTED TO THE COMMISSION MUST BE NOTED TO THE PROPERTY OF THE TO THE APPROVED.	7 24 / pge/lanac
1. CIBP @ 4650' w/ 2 sx. AT LEAST 33, 2. 30 sx. from 403'-303'. (Pull 403'	THE COMMISSION MUST BE NOTE HOLDS PRICE TO THE PROPER	7 24 / pge/lanac
1. CIBP @ 4650' w/ 2 sx. AT LEAST 33, 2. 30 sx. from 403'-303'. (Pull 403'	THE COMMISSION MUST BE NOTE HOLES STORE TO	7 24 / pge/lanac
1. CIBP @ 4650' w/ 2 sx. AT LEAST 33, 2. 30 sx. from 403'-303'. (Pull 403'	Id 10 Where consecting	7 25/1/ge/lance
1. CIBP @ 4650' w/ 2 sx. AT LEAST 33, 2. 30 sx. from 403'-303'. (Pull 403'	of csg.) - must be how	to 2220 intof stil- The R. of 25/hal/larcel
1. CIBP @ 4650' w/ 2 sx. AT LEAST 33, 2. 30 sx. from 403'-303'. (Pull 403'	of csg.) - must be so a	in Jackout of stell- The R.
PLUGGING PROCEDURE	OF CHARAGE	to 2220 -
PLUGGING PROCEDURE		
Perforations: 4662'-4688' TD: 4730' PBTD: 4698'		,
Production Casing: 4-1/2" 9.5# set @	4720' in 6-1/4" hole w/400 sx	TOC: 773'
Surface Casing: 7-5/8" 15.3# set @ 35	53' in 11" hole w/350 sx. circ	2 <b>.</b>
WELL HISTORY		
17. Describe Proposed or Completed Operations (Clearly state all pertimork) SEE RULE 1103.	nent details, and give pertinent dates, including	estimated date of starting any proposed
OTHER		
CHANGE PLANS	OTHER	
TEMPORARILY ABANDON  PULL OR ALTER CASING  CHANGE PLANS	COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB	PLUG AND ABANDONMENT
PERFORM REMEDIAL WORK	ON X REMEDIAL WORK	ALTERING CASING
NOTICE OF INTENTION TO:	SUBSEQUENT	
1.6	cate Nature of Notice, Report or Oth	
15. Elevation (Show 4231' DF	whether DF, RT, GR, etc.)	Roosevelt
THE East LINE, SECTION 25 TOWNSHIP		
UNIT LETTER H 1980 FEET FROM THE NO	rth LINE AND 660 FEET FROM	Milnesand (San Andres)
P.O. Box 911, Breckenridge, Texas 7602	24	203
Breck Operating Corp. 3. Address of Operator		9. Well No.
2. Name of Operator		6. Farm or Lease Name
1.  OIL GAS OTHER- WIW		7. Unit Agreement Name Milnesand Milnit
	OR PLUG BACK TO A DIFFERENT RESERVOIR. ) FOR SUCH PROPOSALS.)	
SUNDRY NOTICES AND DEDOR	TS ON WELLS	LC 062178
OPERATOR		5. State Oil & Gas Lease No.
LAND OFFICE		State Fee X
0.5.0.5.		5a, Indicate Type of Lease
U.S.G.S.	L CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE		
FILE		Form C-103 Supersedes Old