DISTRIBUTION  SANTA FE / NEW MEXICO OIL CONSERVATION COMMISSION  FILE	Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65
U.S.G.S.  LAND OFFICE	Sa. Indicate Type of Lease State X Fee
OPERATOR /	5. State Off & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO BRILL OR TO BEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	E-4912-8  7. Unit Agreement Name
OTHER- Water Injection Well  2. Name of Operator	East Bisti Unit
Skelly Oil Company	8. Farm or Leane Name
3. Address of Creator	9. Well No.
1860 Lincoln Street, Denver, Colorado 80203	10. Field and Pool, or Wildart
UNIT LETTER L 1980 FEET FROM THE SOUTH LINE AND 660 FEET FROM	Bisti Lower Gallup
THE West LINE, SECTION 2 TOWNSHIP 24N RANGE 10W NMPM.	
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
6822' DF	San Juan
Check Appropriate Box To Indicate Nature of Notice, Report or Oth	er Data REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK  TEMPORAHILY ABANDON  PULL OR ALTER CASING CHANGE PLANS  CHANGE PLANS  OTHER	ALTERING CASING PLUG AND ABANDONMENT
OTHER	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1103.	estimated date of starting any proposed
This well has reached the economic limit and is no longer profitable Plans are to plug and abandon this well; plugging as follows:	
This well has reached the economic limit and is no longer profitable Plans are to plug and abandon this well; plugging as follows:  First Plug - 100' plug across Gallup Zone perforations 5332-5388'  Second Plug - 50' inside the 5-1/2" casing and 50' above where casis Third Plug - 150' cement plug extending downward from above the Frusection across the Pictured Cliffs Sand	e to operate. ng is shot in two itland Coal
This well has reached the economic limit and is no longer profitable Plans are to plug and abandon this well; plugging as follows:  First Plug - 100' plug across Gallup Zone perforations 5332-5388' Second Plug - 50' inside the 5-1/2" casing and 50' above where casis Third Plug - 150' cement plug extending downward from above the Fru	e to operate. ng is shot in two itland Coal
This well has reached the economic limit and is no longer profitable Plans are to plug and abandon this well; plugging as follows:  First Plug - 100' plug across Gallup Zone perforations 5332-5388' Second Plug - 50' inside the 5-1/2" casing and 50' above where casis Third Plug - 150' cement plug extending downward from above the Frusection across the Pictured Cliffs Sand Fourth Plug - 100' plug at bottom of Ojo Alamo Sand (unless surface)	e to operate.  ng is shot in two itland Coal  casing is set
This well has reached the economic limit and is no longer profitable Plans are to plug and abandon this well; plugging as follows:  First Plug - 100' plug across Gallup Zone perforations 5332-5388' Second Plug - 50' inside the 5-1/2" casing and 50' above where casis Third Plug - 150' cement plug extending downward from above the Frusection across the Pictured Cliffs Sand Fourth Plug - 100' plug at bottom of Ojo Alamo Sand (unless surface through the Ojo Alamo Sand)	e to operate.  ng is shot in two itland Coal  casing is set
This well has reached the economic limit and is no longer profitable Plans are to plug and abandon this well; plugging as follows:  First Plug - 100' plug across Gallup Zone perforations 5332-5388' Second Plug - 50' inside the 5-1/2" casing and 50' above where casis Third Plug - 150' cement plug extending downward from above the Frusection across the Pictured Cliffs Sand Fourth Plug - 100' plug at bottom of Ojo Alamo Sand (unless surface through the Ojo Alamo Sand)	e to operate.  ng is shot in two itland Coal  casing is set
This well has reached the economic limit and is no longer profitable Plans are to plug and abandon this well; plugging as follows:  First Plug - 100' plug across Gallup Zone perforations 5332-5388' Second Plug - 50' inside the 5-1/2" casing and 50' above where casis Third Plug - 150' cement plug extending downward from above the Frusection across the Pictured Cliffs Sand Fourth Plug - 100' plug at bottom of Ojo Alamo Sand (unless surface through the Ojo Alamo Sand)  10 sacks of cement in top of surface casing with dry h	ng is shot in two itland Coal casing is set  Ole marker  RECEIVED  JUN 21 1971  OIL CON. COM.
This well has reached the economic limit and is no longer profitable Plans are to plug and abandon this well; plugging as follows:  First Plug - 100' plug across Gallup Zone perforations 5332-5388' Second Plug - 50' inside the 5-1/2" casing and 50' above where casis Third Plug - 150' cement plug extending downward from above the Frusection across the Pictured Cliffs Sand Fourth Plug - 100' plug at bottom of Ojo Alamo Sand (unless surface through the Ojo Alamo Sand)	ng is shot in two itland Coal casing is set  Ole marker  RECEIVED  JUN 21 1971
This well has reached the economic limit and is no longer profitable Plans are to plug and abandon this well; plugging as follows:  First Plug - 100' plug across Gallup Zone perforations 5332-5388' Second Plug - 50' inside the 5-1/2" casing and 50' above where casis Third Plug - 150' cement plug extending downward from above the Frusection across the Pictured Cliffs Sand Fourth Plug - 100' plug at bottom of Ojo Alamo Sand (unless surface through the Ojo Alamo Sand)  10 sacks of cement in top of surface casing with dry h	ng is shot in two itland Coal casing is set  Ole marker  RECEIVED  JUN 21 1971  OIL CON. COM.
This well has reached the economic limit and is no longer profitable Plans are to plug and abandon this well; plugging as follows:  First Plug - 100' plug across Gallup Zone perforations 5332-5388' Second Plug - 50' inside the 5-1/2" casing and 50' above where casis Third Plug - 150' cement plug extending downward from above the Frusection across the Pictured Cliffs Sand Fourth Plug - 100' plug at bottom of Ojo Alamo Sand (unless surface through the Ojo Alamo Sand)  10 sacks of cement in top of surface casing with dry has been supported by the limit of the best of my knowledge and belief.  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.  District Operations Sunt.	ng is shot in two itland Coal casing is set  ole marker  RECEIVED  JUN 21 1971  OIL CON. COM.  DIST. 3