Form 3160-5 \_ (June 1990)

## *IED STATES* DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

N.M. Oil Cons. 811 S. 1st Street

FORM APPROVED Budget Buress No. 1004-0135 DIVISION Prices: March 31, 1993 5. Lesse Designation and Senal No.

M-86112

. <u>.</u>	811 S. 1st Street
SUNDRY NOTICES AND REPORTS ON	WELLSArtesia, NM 8821
Do not use this form for proposals to drill or to deepen or ree	ntry to a different reservoir
Use "APPLICATION FOR PERMIT—" for such	proposals

Mindian, Allogee or Tribe Name

•	SUBMIT IN TRIPLICATE	Unit or CA. Agreement Designation
. Type of Well	GODMIT IN TRIFEICATE 5 1/2	
(C) 04 (C)	JAN 09	99/
. Name of Operator		8. Well Name and No. WEST LOVING UNIT #2
MYCO INDUSTRIES, INC.	OLCUN	
. Address and Telephone No.	sv = 100	
P.O. BOX 840, ARTESIA,		10. Field and Pool, or Exploratory Area
Location of Well (Footage, Sec., T., R., M.,	or Survey Description)	CASS DRAW DELAWARE
1650' FNL & 2310' FEL T	UNIT G	11. County or Parish, State
SEC 23-T23S-R27E		EDDY, NM
CHECK APPROPRIAT		
TYPE OF SUBMISSION	TE BOX(s) TO INDICATE NATURE OF NOTICE, RE	PORT, OR OTHER DATA
	TYPE OF ACTI	ON
Notice of Intent	Abandonment	Change of Plans
<b>5</b>	Recompletion	New Construction
KX Subsequent Report	Plugging Back	Non-Routine Fracturing
Final Abandonment Notice	Casing Repair	Water Shut-Off
	Attering Casing  Other PRODUCTION CASING	Conversion to Injection
	C3 000	[Note: Report results of multiple completion on We
Describe Proposed or Completed Operations (Ck	learly state all pertinent details, and give pertinent dates, including estimated date of st nd true vertical depths for all markers and zones pertinent to this work.)*	Completion or Recompletion Report and Log form
TO 3458': N-D	G/R & LL-MCFL G/R.	
SX BJ LITE + 1/4	" (3474') 15.50# J-55 ST&C CASING, SET @ #/SX CELLOFLAKE + 10#/SALT, TAIL W/350 SX 52. RIG RELEASED AT 10:00 PM.	3450'. CEMENT W/500 SUPER "C" MOD. + .35%
SX BJ LITE + ¼ FL25 + 1.35 FL5 2/26/96 ₩OCU	#/SX CELLOFLAKE + 10#/SALT, TAIL W/350 SX	3450'. CEMENT W/500 K SUPER "C" MOD. + .35%
SX BJ LITE + 1/4  FL25 + 1.35 FL5  2/26/96 Nocu	#/SX CELLOFLAKE + 10#/SALT, TAIL W/350 SX	3450'. CEMENT W/500 K SUPER "C" MOD. + .35%
SX BJ LITE + 1/4 FL25 + 1.35 FL5 2/26/96 VOCU	#/SX CELLOFLAKE + 10#/SALT, TAIL W/350 SX 52. RIG RELEASED AT 10:00 PM.	SUPER "C" MOD. + .35%
SX BJ LITE + 1/4  FL25 + 1.35 FL5  2/26/96 NOCU	#/SX CELLOFLAKE + 10#/SALT, TAIL W/350 SX 52. RIG RELEASED AT 10:00 PM.	SUPER "C" MOD. + .35%
SX BJ LITE + 1/4  FL25 + 1.35 FL5  2/26/96 Nocu	#/SX CELLOFLAKE + 10#/SALT, TAIL W/350 SX 52. RIG RELEASED AT 10:00 PM.  ACCURATE G 1997	SUPER "C" MOD. + .35%
SX BJ LITE + 1/4  FL25 + 1.35 FL5  2/26/96 Nocu	#/SX CELLOFLAKE + 10#/SALT, TAIL W/350 SX 52. RIG RELEASED AT 10:00 PM.  ACCURATE G 1997	SUPER "C" MOD. + .35%
SX BJ LITE + 1/4  FL25 + 1.35 FL5  12/26/96 FOCU	#/SX CELLOFLAKE + 10#/SALT, TAIL W/350 SX 52. RIG RELEASED AT 10:00 PM.  ACCURATE G 1997	SUPER "C" MOD. + .35%
SX BJ LITE + 1/2 SFL25 + 1.35 FL3  2/26/96 NOCU	#/SX CELLOFLAKE + 10#/SALT, TAIL W/350 SX 52. RIG RELEASED AT 10:00 PM.  ACCURATE G 1997	SUPER "C" MOD. + .35%  E. 30  8 22  8 45
SX BJ LITE + 1/2 SFL25 + 1.35 FL3  2/26/96 NOCU  2/26/96 N	#/SX CELLOFLAKE + 10#/SALT, TAIL W/350 SX S52. RIG RELEASED AT 10:00 PM.  ACCURATE G 1997  ACCURATE G 1997  ACCURATE G 1997	SUPER "C" MOD. + .35%  EE 30 8505 VE
SX BJ LITE + 1/4  EFL25 + 1.35 FL5  2/26/96 NOCU  ERTIFIED RETURN: P 387  I hereby certify that the foregoing is true and co	#/SX CELLOFLAKE + 10#/SALT, TAIL W/350 SX S52. RIG RELEASED AT 10:00 PM.  ACCURATE G 1997  ACCURATE G 1997  ACCURATE G 1997	SUPER "C" MOD. + .35%  E 30  8 25  12/26/96
SX BJ LITE + 1/4  EFL25 + 1.35 FL5  2/26/96 NOCU  EERTIFIED RETURN: P 387  I hereby certify that the foregoing is true and co	#/SX CELLOFLAKE + 10#/SALT, TAIL W/350 SX 52. RIG RELEASED AT 10:00 PM.  ACCURATE G 1997  DATE G 1997  DATE G 1997	SUPER "C" MOD. + .35%  EE 30 8505 VE
SX BJ LITE + 1/4  2/26/96 NOCU  2/26/96 NOCU  EXAMPLE 1.35 FLS  2/26/96 NOCU	#/SX CELLOFLAKE + 10#/SALT, TAIL W/350 SX 52. RIG RELEASED AT 10:00 PM.  ACCURATE G 1997  DATE G 1997  DATE G 1997	SUPER "C" MOD. + .35%  C