UPTED	STATES WA	SUBMIT IN TR	Budge Expire	approved. et Bureau No. 1004-0135 es August 31, 1985	
BUREAU OF LAND MANAGEMENTOR ************************************				5. LEASE DESIGNATION AND SERIAL NO. LC-068282-B	
RY NOTICES AN	D REPORTS C	N WELLS	6. IF INDIAN	N, ALLOTTEE OR TRIBE NAME	
OIL GAB OTHER		RECEIVED BY	7. UNIT AGE N/A	7. UNIT AGREEMENT NAME N/A	
2. NAME OF OPERATOR		NEC -3 1976	{ [	8. FARM OR LEASE NAME	
HANSON OPERATING COMPANY, INC.			3	HANSON FEDERAL  9. WELL NO.	
P. O. BOX #1515, ROSWELL, NEW MEXICO 8		O. C. D. 2–1515 assau	17	,	
	accordance with any	Reste recoursements	NORTH	ND POOL, OR WILDCAT  MASON - DELAWARE	
2310' FSL & 950' FWL, Unit L, NW4SW4				11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
14 PERMIT NO. 15 ELEVATIONS (Show whether			i	5, T,26S, R,31E OR PARISH 13. STATE	
	_	,,	Eddy	New Mexic	
Check Appropriate E	lox To Indicate N	ature of Notice, Report	, or Other Data		
NOTICE OF INTENTION TO:			UBSEQUENT REPORT (	CENT REPORT OF:	
MULTIPLE COM	PLETE	shooting or acidizing (Other) Intermed	cAiate Casing		
MPLETED OPERATIONS (Cler Il is directionally drilled,	orly state all pertinent give subsurface locati	Completion or R	ecompletion Report a	and Log form.)	
cement with 2% tested to 500#	CaCl. Plugg - held OK. W	ed down @ 2:00 a	i.m., 12/30/8	85.	
	BUREAU OF LAN RY NOTICES AN m for proposals to drill o se "APPLICATION FOR P  OTHER  NG COMPANY, INC  5, ROSWELL, NEW rt location clearly and in  O' FWL, Unit L,  15. ELEVATI 311  Check Appropriate E SCE OF INTENTION TO:  PULL OR ALTER MULTIPLE COM ABANLON* CHANGE PLANS  MPLETED OFERATIONS (Clear Ill is directionally drilled.  ints of 24 & 32 cement with 2% tested to 500#	BUREAU OF LAND MANAGEMENT  RY NOTICES AND REPORTS C  m for proposals to drill or to deepen or plug be se "APPLICATION FOR PERMIT—" for such pro  OTHER  NG COMPANY, INC.  5, ROSWELL, NEW MEXICO 8 20  rt location clearly and in accordance with any.  O' FWL, Unit L, NW4SW4   15. ELEVATIONS (Show whether DF, 3119' GR  Check Appropriate Box To Indicale Notice of Intention to:  PCLL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS  MPLETED OPERATIONS (Clearly state all pertinent ill is directionally drilled, give subsurface location ints of 24 & 32 8-5/8" pipe, cement with 2% CaCl. Plugs	BUREAU OF LAND MANAGEMENTOSIS, NM 88970  RY NOTICES AND REPORTS ON WELLS  m for proposals to drill or to deepen or plug back to a different reservoir.  se "APPLICATION FOR PERMIT—" for such proposals.]  OTHER  NG COMPANY, INC.  DEC3 1966  RECEIVED BY  OF THE COMPANY, INC.  15. ROSWELL, NEW MEXICO 88202-1513 OFFICE  re location clearly and in accordance with any State tradition enter.  O' FWL, Unit L, NW4SW4  15. ELEVATIONS (Show whether DF, RT, GR, etc.)  3119' GR  Check Appropriate Box To Indicate Nature of Notice, Report, one of Internet of Matter Complete Shooting on actions and matter treatment Shooting on actions in directionally drilled, give subsurface locations and measured and true ints of 24 & 32 8-5/8" pipe, set @ 4050'. Competition of R cement with 2% CaC1. Plugged down @ 2:00 at tested to 500# - held OX. WOC 18 hrs. NUBOP	DEPARTME. I OF THE INTERPOR SUBMIT IN TRECATE CONTROL OF THE INTERPORTS ON WELLS  IN FOR PROPOSALA TO A CONTROL OF THE INTERPORTS ON WELLS  IN FOR COMPANY, INC.  OF I - 3 196  RECEIVED BY  OTHER  N/A  RECEIVED BY  OF I - 3 196  RECEIVED BY  OF I - 3 196  REPART OR HANSON  S. PARM OR HANSON  D. WELL NO.  OF I - 3 196  REPART OR HANSON  D. WELL NO.  IT.  OF I - 3 196  REPART OR HANSON  D. WELL NO.  IT.  OF I - 3 196  REPART OR HANSON  D. WELL NO.  IT.  OF I - 3 196  REPART OR HANSON  D. WELL NO.  IT.  OF I - 3 196  REPART OR HANSON  D. WELL NO.  IT.  IO. FIELD A'  NORTH  II. BEC. T.  BURNA  Sec. 22  II. LOVATIONS (Show whether DF, RT, GR, etc.)  III. BEC. T.  BURNA  Sec. 22  II. COUNTY  BURNA  CHANGE PLANE  (NOTE: Report, or Other Data  OTHER OF INTENTION TO:  WATER SHUT-OFF  FRACTURE TREATMENT  SHOOTING OR ACIDIZING  (NOTE: Report results of multiple or Completion or Recoupletion Report is directionally drilled, give subsurface locations and measured and true vertical depths for a completion of Recoupletion Report is directionally drilled, give subsurface locations and measured and true vertical depths for a completion of Recoupletion Report is directionally drilled, give subsurface locations and measured and true vertical depths for a completion of Recoupletion Report is directionally drilled, give subsurface locations and measured and true vertical depths for a completion of Recoupletion Report is directionally drilled, give subsurface locations and measured and true vertical depths for a completion of Recoupletion Report is directionally drilled, give subsurface locations and measured and true vertical depths for a completion of Recoupletion Report is directionally drilled, give subsurface locations and measured and true vertical depths for a completion of Recoupletion Report is directionally drilled, give subsurface locations and measured and true vertical depths for a completion Repo	

\*See Instructions on Reverse Side