

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

Wildcat Pool, San Jana Vell is. 1650' feet from North line and 1650' feet from B  If Section. 12 If State Land the Oil and Gas Lease No. is.  Prilling Commenced July 7 19 61. Drilling was Completed July 29  Jame of Drilling Contractor Box 1571, Farmington, New Mexico  Senser Drilling Company  Iddress. Box 1571, Farmington, New Mexico  Clevation above sea level at Top of Tubing Head 5228' The information given is to be kept  19  OIL SANDS OR ZONES  No. 4, from 10 No. 5, from 10 No. 5, from 10 No. 6, from 10	Wildcat Pool, San Juan Country 150' feet from North line and 1650' feet from Reart 12 If State Land the Oil and Gas Lesse No. is.  12 If State Land the Oil and Gas Lesse No. is.  12 If State Land the Oil and Gas Lesse No. is.  13 In July 29	Wildcat Pool, San Jason  Vell is 1650' feet from North line and 1650' feet from Reat;  If Section. It State Land the Oil and Gas Lesse No. is prilling Commenced. Inly 7 19 61. Drilling was Completed July 29 19 19 61. Drilling was Completed July 29 19 19 61. Drilling was Completed July 29 19 19 19 19 19 19 19 19 19 19 19 19 19	Wildcat Pool, Sen Jan.  Vell is 1650' feet from North line and 1650' feet from Rant  If State Land the Oil and Gas Lesse No. is perilling Commenced Paly 7 19 51 Drilling was Completed July 29  Jame of Drilling Contractor.  Benner Drilling Company  Jame of Drilling Contractor.  Box 1571, Farmington, New Maxico  Section 19 The information given is to be kept confidence of the information given i	Wildcat Pool, San Jame Cou  550' feet from North line and 1650' feet from Bast  If State Land the Oil and Gas Lease No. is.  Ced. July 7 19. 61. Drilling was Completed. July 29 19. 62  Contractor Benner Drilling Company  Box 1571, Parminagona, New Mexico  ca level at Top of Tubing Head. 5223' The information given is to be kept confidential unity of the	OIL SANDS OR ZONES  10. 1, from			company or Opera	ator)			(Lease	•	or .
Section   1450'   feet from   Section   1650'   feet from   1650'   feet from   1750'   1850'   feet from   1850'   feet fro	150' feet from North line and 1650' feet from Rest.  12	rell is 1450' feet from North line and 1650' feet from 12 line and 1650' feet from 18	Section   12	12 If State Land the Oil and Gas Lease No. is.  13 If State Land the Oil and Gas Lease No. is.  14 Land the Oil and Gas Lease No. is.  15 Land The Oil and Gas Lease No. is.  16 Land The Oil and Gas Lease No. is.  17 Land The Oil and Gas Lease No. is.  18 Land The Oil and Gas Lease No. is.  19 Land The Oil and Gas Lease No. is.  19 Land The Oil and Gas Lease No. is.  19 Land The Oil and Carpery  19 Land The Information given is to be kept confidential to the level at Top of Tubing Head.  19 Land Oil Sands Or Zones  10 No. 4, from.  10 No. 5, from.  10 No. 6, from.  10 feet.  10 feet.  10 feet.  10 feet.  10 Land The Oil and Cas Lease No. is.  10 feet.  10 feet.  10 CASING RECORD  10 Land The Oil and Cas Lease No. is.  11 Land The Oil and Cas Lease No. is.  12 Land The Oil and Cas Lease No. is.  13 Land The Oil and Cas Lease No. is.  14 Land The Oil and Cas Lease No. is.  15 Land The Oil and Cas Lease No. is.  16 Land The Oil and Cas Lease No. is.  17 Land The Oil and Cas Lease No. is.  18 Land The Oil and Cas Lease No. is.  19 Land The Oil and Cas Lease No. is.  19 Land The Oil and Cas Lease No. is.  10 Land The Oil and Cas Lease No. is.  10 Land The Oil and Cas Lease No. is.  11 Land The Oil and Cas Lease No. is.  12 Land The Oil and Cas Lease No. is.  13 Land The Oil and Cas Lease No. is.  14 Land The Oil and Cas Lease No. is.  15 Land The Oil and Cas Lease No. is.  16 Land The Oil and Cas Lease No. is.  17 Land The Oil and Cas Lease No. is.  18 Land The Oil and Cas Lease No. is.  19 Land The Oil and Cas Lease No. is.  19 Land The Oil and Cas Lease No. is.  19 Land The Oil and Cas Lease No. is.  19 Land The Oil and Cas Lease No. is.  10 Land The Oil and Cas Lease No. is.  10 Land The Oil and Cas Lease No. is.  10 Land The Oil and Cas Lease No. is.  10 Land The Oil and Cas Lease No. is.  10 Land The Oil and Cas Lease No. is.  10 Land The Oil and Cas Lease No. is.  10 Land The Oil and Cas Lease No. is.  11 Land The Oil and Cas Lease No. is.  12 Land The Oil and Cas Lease No. is.  13 Land The Oil and Cas Lease No	rell is 1650' feet from North line and 1650' feet from Rest.    Section									
Section If State Land the Oil and Gas Lesse No. is	If State Land the Oil and Gas Lease No. is	Section 12 If State Land the Oil and Gas Lesse No. is	Section. 12 If State Land the Oil and Gas Lesse No. is	If State Land the Oil and Gas Lease No. is	Section 12 If State Land the Oil and Gas Lease No. is									
illing Commenced. July 7 , 19 61. Drilling was Completed. July 29 me of Drilling Contractor.  Benner Drilling Company  Box 1571, Fermington, New Mexico  S228* The information given is to be kept  OIL SANDS OR ZONES  OIL SANDS	CONTRACTOR  LEGIC WEIGHT NEW OR LEGIC WIEGE NO. SACKS METHOD NEW METHOD  MUDDING AND CEMENTING RECORD  DIAL PARTICIPANT WATER SANDS  CASING RECORD  MUDDING AND CEMENTING RECORD	illing Commenced.  Benner Drilling Company Box 1571, Farmington, New Mexico  Idres.  Box 1571, Farmington, New Mexico  S228.*  The information given is to be kept confiden  19  OIL SANDS OR ZONES  D. 1, from	illing Commenced	Contractor. Benner Drilling Company Box 1571, Farmington, New Mexico  ta level at Top of Tubing Head. 5228.* The information given is to be kept confidential to	illing Commenced. July 7 19 61. Drilling was Completed. July 29 19 19 me of Drilling Contractor Benner Drilling Company  Box 1571, Fermington, New Mexico  Pox 1571, Fermington, New Mexico  The information given is to be kept confidential  OIL SANDS OR ZONES  D. 1, from. No. 4, from. 10 No. 5, from. 10 No. 6, from. 10 No. 7, from. 10									
Dense Drilling Contractor.  Box 1571, Farmington, New Mexico  contain above sea level at Top of Tubing Head.  19	Base 1571, Farmington, New Mexico  a level at Top of Tubing Head	Box 1571, Farmington, New Mexico  contractor  Box 1571, Farmington, New Mexico  contractor  Contractor	Besser Drilling Contractor.  Box 1571, Fermington, New Mexico  evation above sea level at Top of Tubing Head.  OIL SANDS OR ZONES  O. 1, from	Benser Drilling Company Box 1571, Fermington, New Mexico  ta level at Top of Tubing Head	BOX 1571, Farmington, New Mexico    Contractor   Confidential   Co									
Box 1571, Fermiagon, Now Mexico evation above sea level at Top of Tubing Head	Box 1571, Fermiscoe, New Mexico  The information given is to be kept confidential u  19	CASING RECORD  Size   WEIGHT   PERFORATIONS   PERFO	evation above sea level at Top of Tubing Head	Box 1571, Farmington, New Mexico  talevel at Top of Tubing Head	Box 1571, Farmington, New Mexico  cvation above sea level at Top of Tubing Head	rilling Con	nmenced	PLY /	Charles	., 19	g was Completed.		Tara ya	, 19
OIL SANDS OR ZONES  OIL SA	OIL SANDS OR ZONES  OIL SANDS OR ZONES  No. 4, from	OIL SANDS OR ZONES  OIL SANDS OR ZONES  OI, from	OIL SANDS OR ZONES  O. 1, from	OIL SANDS OR ZONES  to No. 4, from to No. 5, from to No. 6, from No. 6, fro	CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  MUDDING AND CEMENTING RECORD  MID SARDS OR ZONES  The information given is to be kept confidential properties to be kept confidential properties.  OIL SANDS OR ZONES  OIL SANDS OR ZONES  No. 4, from	ame of Dri	illing Contracto	)r	er Driving C	GRPHY				**
OIL SANDS OR ZONES  O. 1, from	OIL SANDS OR ZONES  to No. 4, from to to No. 5, from to No. 6, fro	OIL SANDS OR ZONES  O. 1, from	OIL SANDS OR ZONES  O. 1, from	OIL SANDS OR ZONES  to No. 4, from to to No. 5, from to No. 6, from No. 6, fro	OIL SANDS OR ZONES  O. 1, from									
OIL SANDS OR ZONES  o. 1, from to No. 4, from to No. 5, from to No. 5, from to No. 6, from to No. 1, from to No. 1, from to feet.  o. 1, from to feet.  o. 2, from to feet.  o. 3, from to feet.  OLASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING PULLED FROM PERFORATIONS  PARAMETERS AND STAND PERFORATIONS	OIL SANDS OR ZONES  No. 4, from	OIL SANDS OR ZONES  O. 1, from	OIL SANDS OR ZONES  O. 1, from	OIL SANDS OR ZONES  to	OIL SANDS OR ZONES  O. 1, from					3235	The inf	ormation give	n is to be	kept confidenti
No. 1, from to No. 4, from to No. 5, from to No. 6, from to No. 6, from to No. 6, from to No. 1, from to No. 1, from to No. 1, from to No. 1, from to No. 2, from to Feet.  O. 2, from to Feet.  O. 3, from to Feet.  O. 4, from to Feet.  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CUT AND FERFORATIONS  PART 32.75* Used 107* Howes	TIMPORTANT WATER SANDS  ate of water inflow and elevation to which water rote in hole.  to feet.  to feet.  to feet.  CASING RECORD  CASING RECORD  WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS  TORTOGE PULLED FROM PERFORATIONS  WEIGHT USED AMOUNT SHOE PULLED FROM PERFORATIONS  WEIGHT USED AMOUNT OF MOUNT OF WIEGHT OF WHERE NO. SACKS METHOD MUD AMOUNT OF MOUNT OF WIEGHT OF WHERE NO. SACKS METHOD MUD AMOUNT OF	O. 1, from	o. 1, from	to	O. 1, from to No. 4, from to No. 5, from to No. 6, from to No. 1, from to feet.  O. 1, from to feet.  O. 2, from to feet.  O. 3, from to feet.  O. 4, from to feet.  O. 4, from to feet.  O. 4, from No. 6, from feet.  O. 1, from to feet.  O. 2, from to feet.  O. 3, from to feet.  O. 4, from No. 6, from feet.  O. 1, from feet.  O. 1, from feet.  O. 2, from feet.  O. 3, from feet.  OIL CON. CON. CON. CON. CON. CON. CON. CON.				, 19					
No. 5, from	TABLE OF WHERE NO. SACKS METROD NO. 5, from to	No. 5, from to No. 6, from No.	No. 5, from	TIMPORTANT WATER SANDS  rate of water inflow and elevation to which water rose in hole.  to feet.  to feet.  LO feet.  AUGA 1961  CASING RECORD  CASING RECORD  WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS FOR OSE  82.75# Used 107' Howco	No. 5, from to No. 6, from No. 6, fr				O	IL SANDS OR Z	ones			
IMPORTANT WATER SANDS  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water rose in hole.  Include data on rate of water rose in hole.  Include data on rate of water rose in hole.  Include data on rate of water rose in hole.  Include data on rate of water rose in hole.  Include data on rate of water rose in hole.  Include data on rate of water rose in hole.  Include	IMPORTANT WATER SANDS  ate of water inflow and elevation to which water rose in hole.  to feet.  to feet.  LO feet.  LO feet.  CASING RECORD  CASING RECORD  CASING PULLED FROM PERFORATIONS  THE FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD	IMPORTANT WATER SANDS  INClude data on rate of water inflow and elevation to which water rose in hole.  10. 1, from	IMPORTANT WATER SANDS  actude data on rate of water inflow and elevation to which water rose in hole.  1. from to feet.  2. from to feet.  3. from to feet.  4. from to feet.  CASING RECORD  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS	IMPORTANT WATER SANDS  rate of water inflow and elevation to which water rose in hole.  to feet.  to feet.  to feet.  LOUIT SEED  CASING RECORD  CASING RECORD  CASING PULLED FROM PERFORATIONS  TORROGE  107' Howco  RIND OF PULLED FROM PERFORATIONS  TORROGE  107' Howco	IMPORTANT WATER SANDS  ICLUDE data on rate of water inflow and elevation to which water rose in hole.  1. from	o. 1, from.	*****	to	)	No. 4	, from		to	40
IMPORTANT WATER SANDS  acclude data on rate of water inflow and elevation to which water rose in hole.  o. 1, from	IMPORTANT WATER SANDS  rate of water inflow and elevation to which water rose in hole.  to feet.  to feet.  to feet.  LO feet.  CASING RECORD  WEIGHT NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS  RIND OF PULLED FROM PERFORATIONS  WEIGHT USED AMOUNT SHOE PULLED FROM PERFORATIONS  WEIGHT VISED AMOUNT SHOE PULLED FROM PERFORATIONS  WEIGHT NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS  WEIGHT NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS  WEIGHT NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS  WEIGHT NEW OR LUSED AMOUNT OF LU	IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow.  Include data on rate of water i	IMPORTANT WATER SANDS  acclude data on rate of water inflow and elevation to which water rose in hole.  5. 1, from	IMPORTANT WATER SANDS  rate of water inflow and elevation to which water rose in hole.  to feet.  to feet.  to feet.  AUGA 1961  CASING RECORD  CASING RECORD  WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS  RIND OF CUT AND PERFORATIONS  FOR OSE  82.75* Used 107' Howeo	IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow.  Include data on rate of water i	o. 2, from	••••	to	). <u></u>	No. 5	, from		to	
co. 1, from to	To feet.  to feet.  to feet.  to feet.  to feet.  AUGA 1961  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING PULLED FROM PERFORATIONS  FOR USED  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  AMOUNT OF METER NO. SACES METHOD MUDDING AMOUNT OF METERS AMOUNT OF MET	CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT USED GRAVITY  MUDD USED GRAVITY  METHOD GRAVITY  MUDD USED MUDDING AMOUNT OF MUDDING GRAVITY  MIDD USED MUDDING AMOUNT OF MUDDING GRAVITY  MIDD USED MUDDING AMOUNT OF MUDDING GRAVITY  MIDD USED MUDDING AMOUNT OF MUDDING GRAVITY  MUDD USED GRAVITY  MUDD USED MUDDING AMOUNT OF MUDDING GRAVITY  MUDD USED	co. 1, from to feet.  o. 2, from to feet.  o. 3, from to feet.  o. 4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS	Tate of water inflow and elevation to which water rose in hole.  to	CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CON. COOLST. 3  SIZE WEIGHT NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS FOR OSE  CASING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF RIZE OF CASING WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  SIZE OF CASING WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  SIZE OF CASING WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED	o. 3, from.		<b>t</b> c	)	No. 6	, from		to	***************************************
co. 1, from to	The state of water inflow and elevation to which water rose in hole.  to feet.  to feet.  to feet.  AUGA 1961  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CUT AND PULLED FROM PERFORATIONS  FOR OSE  82.75* Used 107° Howce  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD	CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT USED GRAVITY  MUDD USED GRAVITY  METHOD GRAVITY  MUDD USED MUDDING AMOUNT OF MUDDING GRAVITY  MIDD USED MUDDING AMOUNT OF MUDDING GRAVITY  MIDD USED MUDDING AMOUNT OF MUDDING GRAVITY  MIDD USED MUDDING AMOUNT OF MUDDING GRAVITY  MUDD USED GRAVITY  MUDD USED MUDDING AMOUNT OF MUDDING GRAVITY  MUDD USED	co. 1, from to feet.  o. 2, from to feet.  o. 3, from to feet.  o. 4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS	Tate of water inflow and elevation to which water rose in hole.  to	CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CON. COOLST. 3  SIZE WEIGHT NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS FOR OSE  CASING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF RIZE OF CASING WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  SIZE OF CASING WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  SIZE OF CASING WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED				Y14704		GANDS			
O. 1, from to feet.  O. 2, from to feet.  O. 3, from to feet.  O. 4, from to feet.  CASING RECORD  CASING RECORD  SIZE WEIGHT PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS  -3/4" \$2.75# Used 107' Howce	to feet.  to feet.  AUGA 1961  to feet.  CASING RECORD  CASING REC	D. 1, from to feet.  O. 2, from to feet.  O. 3, from to feet.  O. 4, from to feet.  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CON.  OIL CON.  DIST.  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS FORFOS  -3/4" 32.75# Used 107' Howco  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED  -3/4" 10-3/4" 107' 125 Circulated	co. 1, from to feet.  co. 2, from to feet.  co. 3, from to feet.  co. 4, from to feet.  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS	to feet.  to feet.  to feet.  AUGA 1961  to oil CON. CON OIL CON. CON OIL CON. 3  WEIGHT PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS FORFOSE  82.75# Used 107' Howce	D. 1, from to feet.  O. 2, from to feet.  O. 3, from to feet.  O. 4, from to feet.  CASING RECORD  MUDDING AMOUNT RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING WHERE NO. SACKS OF CEMENT USED GRAVITY  MUDDING AND CEMENTING RECORD  SIZE OF CASING SET OF CEMENT USED GRAVITY  AMOUNT OF MUD USED  AMOUNT OF MUD USED  AMOUNT OF MUD USED	clude data	on rate of wa	ter inflow and						
CASING RECORD  FULLED FROM PERFORATIONS  PARTICLE OF THE PERFORATIONS  PARTICLE OF THE PERFORATIONS  PERFORATIONS  PERFORATIONS	to feet.  to feet.  AJG4. 1961  to OIL CON. CON OIL CON. CON OIL CON. 3  WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS TORTOSE  82.75* Used 107° Howce  MUDDING AND CEMENTING RECORD	CASING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED MUD USED  SIZE OF CASING SET NO. SACKS OF CEMENT USED MUD USED  3/4" 10-3/4" 107' 125 Circulated	co. 2, from to feet.  co. 3, from to feet.  co. 4, from to feet.  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS FORE	to feet.  to feet.  LO feet.  CASING RECORD  CON. CON. CON. CON. CON. CON. CON. CON.	CASING RECORD  MUDDING AMOUNT SHOE PULLED FROM PERFORATIONS PERFORATIONS  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  3/4" 10-3/4" 107' 125 Circuisted							feet		
CASING RECORD  PERFORM  PERFORATIONS  PERFORATIONS  PERFORATIONS	To feet.  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CON. CON. CON. CON. CON. CON. CON. STATE OF THE FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS  MUDDING AND CEMENTING RECORD  ZE OF WHERE NO. SACKS METROD MUD AMOUNT OF THE PROPERTY OF	CASING RECORD  MUD CON.  COT AND PULLED FROM PERFORATIONS  CORTOR  CON.  CO	co. 3, from to feet.  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS FORM	To feet.  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CON. CON. CON. CON. CON. CON. CON. CON.	CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CON. CO OIL CON. CO OIL CON. 3  SIZE WEIGHT PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY  MUDD USED  AMOUNT OF MUD USED									CFIVED
CASING RECORD  CASING RECORD  CASING RECORD  OIL  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS  -3/4" \$2.75* Used 107' Howco	CASING RECORD  CASING RECORD  CASING RECORD  WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  ZE OF WHERE NO. SACKS METROD MUD AMOUNT OF	CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CONCOLL CO	casing record  Casing record  Casing record  Casing record  Condition  OIL CONDIS  Size Weight New or USED Amount Shoe Pulled from Perforations	CASING RECORD  CASING RECORD  CON. CON. CON. CON. CON. CON. CON. CON.	CASING RECORD  CASING RECORD  CASING RECORD  CON. CON. CON. CON. CON. CON. CON. CON.								/ ( )	LULIT
SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS  -3/4"  82.75* Used 107' Howes	CASING RECORD  WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS  82.75* Used 107' Howco  MUDDING AND CEMENTING RECORD  ZE OF WHERE NO. SACKS METROD MUD AMOUNT OF	SIZE WEIGHT NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS FURNOS  -3/4" 32.75# Used 107' Howce  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE OF CEMENT USED GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  -3/4" 10-3/4" 107' 125 Circuisted	SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS FORE	CASING RECORD  CASING RECORD  OIL CON. 3	SIZE WEIGHT NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS FOR OSE  -3/4" 82.75# Used 107' Howce  MUDDING AND CEMENTING RECORD  SIZE OF CASING WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  -3/4" 10-3/4" 107' 125 Circuisted									NIG4 196
SIZE WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PULLED FROM PERFORATIONS  -3/4"  82.75* Used 107' Howce	WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS  82.75* Used 107' Howco  MUDDING AND CEMENTING RECORD  ZE OF WHERE NO. SACKS METROD MUD AMOUNT OF MUD NOT WEEN TO SEE THE PERFORMANCE OF MUD NOT WEEN THE PERFORMANCE OF MUD N	SIZE PER FOOT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS FORFOS  -3/4" 82.75* Used 107' Howce  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE OF CASING SET OF CEMENT USED GRAVITY MUD USED  -3/4" 10-3/4" 107' 125 Circulated	SIZE WEIGHT NEW OR LISED AMOUNT SHOE CUT AND PERFORATIONS FOR	WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PULLED FROM PERFORATIONS FORFOSE  32.75* Used 107' Howco	SIZE OF CASING WERE SET OF CEMENT USED AMOUNT SHOE PULLED FROM PERFORATIONS  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT MUDDING AMOUNT OF	o. 4, 110m.	· <b>-</b>							CON.
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS  -3/4" 82.75# Used 107' Howco	MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  METHOD  MUDDING AND CEMENTING RECORD	SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS FORFOS  -3/4"	SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS	PER POOT USED AMOUNT SHOE PULLED FROM PERFORATIONS FORFUSE  82.75# Used 107* Howco	SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS FORFOSE  -3/4"			<del></del>	<del></del>	CASING RECO	RD			DIST.
	MUDDING AND CEMENTING RECORD  ZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING SET NO. SACKS OF CEMENT USED MUD GRAVITY MUD USED  -3/4" 10-3/4" 107' 125 Circulated	-3/4" 82.75# Used 107' Howco		MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING SET NO. SACKS OF CEMENT USED MUD GRAVITY MUD USED  -3/4" 10-3/4" 107' 125 Circulated	SIZE	WEIGHT PER FOO					PERFORA	rions	PUNFOSE
MUDDING AND CEMENTING RECORD	ZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	SIZE OF CASING SET NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED STATE OF CEMENT USED CIrculated		MUDDING AND CEMENTING RECORD	SIZE OF CASING WHERE NO. SACKS METHOD MUD GRAVITY AMOUNT OF MUD USED STATES OF CEMENT USED GRAVITY MUD USED	-3/4"	82.75	# Use	d 107'	Hawco				
MUDDING AND CEMENTING RECORD	ZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	SIZE OF CASING SET NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED SET OF CEMENT CIrculated		MUDDING AND CEMENTING RECORD	SIZE OF CASING SET NO. SACKS METHOD MUD AMOUNT OF MUD GRAVITY  1-3/4" 10-3/4" 107' 125 Circulated									
MUDDING AND CEMENTING RECORD	ZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	SIZE OF CASING SET NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED SET OF CEMENT CIrculated		MUDDING AND CEMENTING RECORD	SIZE OF CASING SET NO. SACKS METHOD MUD AMOUNT OF MUD GRAVITY  1-3/4" 10-3/4" 107' 125 Circulated			-						
WIDDING AND CEMENTING RECORD	ZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	SIZE OF CASING SET NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED STATE OF CEMENT USED CIrculated		MUDDING AND CEMENTING RECORD	SIZE OF CASING WHERE NO. SACKS METHOD MUD GRAVITY AMOUNT OF MUD USED 1-3/4" 10-3/4" 107' 125 Circulated		<u> </u>	<u> </u>						
	AB UF WILLIAM NO. SIGNATURE STATE ST	HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  -3/4" 10-3/4" 107' 125 Circulated  -3/4" 482'			HOLE CASING SET OF CEMENT USED GRAVITY MUD USED -3/4" 10-3/4" 107' 125 Circulated				MUDDIN	G AND CEMENT	TNG RECORD		<del></del>	· · · · · · · · · · · · · · · · · · ·
DIAE OF SIZE OF WILLIAM WITH		-3/4" 4632'	SIZE OF SIZE OF WITHIN THE SIZE OF SIZ	AND THE PARTY OF T	9/1 20 0/1 20 20 20 20 20 20 20 20 20 20 20 20 20				NO. SACKS OF CEMENT					
-3/4" 10-3/4" 107' 125 Circulated	-3/4" 107' 125 Circulated		-3/4" 10-3/4" 107' 125 Circulated	ASING SET OF CEMENT COED GRAVIII MOD COED	4000	-3/4"	10-3/4"	107'	125	Circulated	,	<u></u>		
	4682*	-7/8" 336/	44" A629*	ASING SEI OF CELENTA					<u></u>			·		
-7/8 356/				-3/4" 107' 125 Circulated 4982'	-1/8 3867	-3/4"	1	3897		<del> </del>			+	
*1/5 380/				-3/4" 107' 125 Circulated 4982'	•1/5 3001	-3/4"	1	3 <b>3</b> 4/	<u> </u>	<del> </del>			+	
		RECORD OF PRODUCTION AND STIMULATION		-3/4" 107' 125 Circulated 4982'		-3/4"			<u> </u>	<u> </u>		•	<u> </u>	
HOLE CASING SET OF CEMENT USED GRAVITY MUI			HOLE CASING SET OF CEMENT USED GRAVITY MUD USE  -8/4" 10-3/4" 107' 125 Circulated			HOLE	CASING	107°	OF CEMENT			RAVITY		MUD USED
				ASING SEI OF CELENTA		~3/4"	10-3/4"		125	CITCULATED	,	<u> </u>	<del> </del>	
	<u>#427'</u>		_= /A"	-3/4" 107' 125 Circulated					<u> </u>	<del>                                     </del>		· · · · · · · · · · · · · · · · · · ·	+	
				-3/4" 107' 125 Circulated 4982'		-3/4"			k .		t e		ł	

## RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

Rotary toc	ols were us	ed from	0.	feet t	5367'	feet, and	from	<b></b>	feet to	feet.
Cable tool	s were use	d from		feet t	to	feet, and	from		feet to	feet.
	÷				PRODU	CTION	•			
Put to Pro	ducing				19					
OIL WEI	LL: The	production	during the fi	irst 24 ho	ours was	k A	barrels	of liqu	aid of which	% was
										was sediment. A.P.I.
						······································	o water; ar	ıa	96	was sediment. A.P.1.
	Grav	/i <b>ty</b>	•••••••••••••••••••••••••••••••••••••••							
GAS WEI	LL: The	production	n during the fi	irst 24 ho	ours was	М.	C.F. plus			barrels of
	liqui	d Hydroca	rbon. Shut in	Pressure.	lbs					
Length of	Time Sh	ut in	***		•	•				
PLEA	ASE IND	CATE B	ELOW FORM	MATION	TOPS (IN CON	FORMANCI	E WITH G	EOGR	APHICAL SECT	ION OF STATE):
			Southeaster						Northwestern	•
. Anhy.	••••	••••	•••••	Т.	Devonian			T.	Ojo Alamo	
			•••••••••••		Silurian	***************************************		1.	Mirtiand-Fruitiand	••••••
								T.	Farmington	450
							•	1.	Pictured Clins	
			***************************************		*			т.	Menefee	2998
_					_			T.	Mancos	
San A	Andres			т.	Granite		••••••	T.	Dakota	5200 5340
Glorie	ta		•••••••••	т.	***********************					
						•		T.	Penn Lewis	600
		••••••		Т.	***************************************			T. T.	Cellup	4225
A ha				т						
			•••••						Sun artho	4750
. Penn.	· · · · · · · · · · · · · · · · · · ·	************		т.		***************************************	***************	T. T.	Senartee Greenbern	5055
. Penn.	· · · · · · · · · · · · · · · · · · ·	************		т.				T.	Greenhern Graneros	
. Penn.		************		т.	FORMATIC		ND Th	T.	Greenhern Greenhern Grenores	5055
Penn. Miss.		Thickness		T. T. Formati	FORMATIC	ON RECOR	To Th	T. T. ickness	Greenhern Greneros For	5085 5100 mation
From F.	To 450 600	Thickness in Feet 450 150	Kirtland Pictured	T. T. Formati	FORMATIC	Prom DST No.	To The in the internal in the	T. T. ickness i Feet 5°=52	75') Tool ope FMP 30" 11:	5085 5100 mation m 1'-45".
From From 50	то 450 600 1650	Thickness in Feet 450 150 1050	Kirtland Pictured Lowis	T. T. Formati	FORMATIC	Prom DST No ISIP 34 IFP5	To This 178 p	T. T. ickness a Feet 5°-51	75') Tool ope FSIP 30" 11: 74 pci. Diffi	5035 5100 mation ma 1'-45". 6 pei.
From 71. 50 00 50	To 450 600 1650 2998	Thickness in Feet 450 150 1050 1348	Kirtland Pictured Lewis Mosa Ve	T. T. Formati	FORMATIC	Prom  DST No ISP 34 IFP8 PHN	To Third in 178 p. 3 (521) 7 178 p. 178 p. 178 p. 18647 p. 1	T. T. ickness a Feet 5°-51	75') Tool ope FMP 30" 11:	5035 5100 mation ma 1'-45". 6 pei.
From From 50 00 50 98	To 450 600 1650 2998 3381	Thickness in Feet 450 150 1050 1348 283	Kirtland Pictured Lowis	T. T. Formati	FORMATIC	Prom DST No ISIP 34 IFP5	To Third in 178 p. 3 (521) 7 178 p. 178 p. 178 p. 18647 p. 1	T. T. ickness a Feet 5°-51	75') Tool ope FSIP 30" 11: 74 pci. Diffi	5035 5100 mation ma 1'-45". 6 pei.
From From 17. 50 00 50 98 11	To 450 600 1650 2998	Thickness in Feet 450 150 1050 1348	Kirtland Pictured Lewis Mosa Ve Point Lo	T. T. Formati	FORMATIC	Prom  DST No ISP 34 IFP8 PHN	To Third in 178 p. 3 (521) 7 178 p. 178 p. 178 p. 18647 p. 1	T. T. ickness a Feet 5°-51	75') Tool ope FSIP 30" 11: 74 pci. Diffi	5035 5100 mation ma 1'-45". 6 pei.
Penn. Miss  From  rf. 50 00 50 88 11 25 50	To 450 600 1650 2998 3281 4225	Thickness in Feet 450 150 1050 1348 283 944	Kirtland Pictured Lewis Mesa Ve Point Lo Mancoe Gallup Senastee	Formati Cliffs	FORMATIC	Prom  DST No ISP 34 IFP8 PHN	To Third in 178 p. 3 (521) 7 178 p. 178 p. 178 p. 18647 p. 1	T. T. ickness a Feet 5°-51	75') Tool ope FSIP 30" 11: 74 pci. Diffi	5035 5100 mation ma 1'-45". 6 pei.
From rf. 50 00 50 98 81 25 50 55 5	To 450 600 1650 2998 3281 4225 4750 5055 5100	Thickness in Feet  450 150 1050 1348 283 944 526 305 45	Kirtiand Pictured Lewis Mesa Ve Point Lo Mancos Gallup Senastes Greenko	Formati Cliffs ards akout	FORMATIC	Prom  DST No ISP 34 IFP8 PHN	To Third in 178 p. 3 (521) 7 178 p. 178 p. 178 p. 18647 p. 1	T. T. ickness a Feet 5°-51	75') Tool ope FSIP 30" 11: 74 pci. Diffi	5035 5100 mation ma 1'-45". 6 pei.
From  1. 50  1. 50  1. 50  1. 50  1. 50  1. 50  1. 55  1. 55  1. 55  1. 55  1. 55  1. 55  1. 55  1. 55	To 450 600 1650 2998 3281 4225 4750 5055 5100 5200	Thickness in Feet  450 150 1050 1348 283 944 526 305 45 100	Kirtland Pictured Lewis Mosa Ve Point Lo Mancos Gallup Senastes Greenho	Formati Cliffs ards akout	FORMATIC	Prom  DST No ISP 34 IFP8 PHN	To Third in 178 p. 3 (521) 7 178 p. 178 p. 178 p. 18647 p. 1	T. T. ickness a Feet 5°-51	75') Tool ope FSIP 30" 11: 74 pci. Diffi	5035 5100 mation ma 1'-45". 6 pei.
From 17. 50 00 50 55 00 00 00 00 00 00	To 450 600 1650 2998 3281 4225 4750 5055 5100 5200 5840	Thickness in Feet  450 150 1050 1348 283 944 526 305 45 100 140	Kirtland Pictured Lewis Mesa Ve Point Lo Mancoe Gallap Senastee Greenho Granero Dakota	Formati Cliffs  ckout	FORMATIC	Prom  DST No ISP 34 IFP8 PHN	To Third in 178 p. 3 (521) 7 178 p. 178 p. 178 p. 18647 p. 1	T. T. ickness a Feet 5°-51	75') Tool ope FSIP 30" 11: 74 pci. Diffi	5035 5100 mation ma 1'-45". 6 pei.
From  From  98 61 25 50 60 60	To 450 600 1650 2998 3281 4225 4750 5055 5100 5200	Thickness in Feet  450 150 1050 1348 283 944 526 305 45 100	Kirtland Pictured Lewis Mosa Ve Point Lo Mancos Gallup Senastes Greenho	Formati Cliffs  ckout	FORMATIC	Prom  DST No ISP 34 IFP8 PHN	To Third in 178 p. 3 (521) 7 178 p. 178 p. 178 p. 18647 p. 1	T. T. ickness a Feet 5°-51	75') Tool ope FSIP 30" 11: 74 pci. Diffi	5035 5100 mation ma 1'-45". 6 pei.
From rf. 50 00 50 98 81 25 50 00 00 40	To 450 600 1650 2998 3281 4225 4750 5055 5100 5200 5840 5867	Thickness in Feet  450 150 1050 1348 283 944 525 305 45 100 140 37	Kirtland Pictured Lewis Mesa Ve Point Lo Mancoe Gallup Senastue Greenho Granero Dakota Morriso	Formati Cliffs ckout	FORMATIC ion *7-29-61	Prom  DST No ISIP 34 IFP8 PHH gas cu	To The ire of the ire	T. T. ickness a Feet 5°-51	75') Tool ope FSIP 30" 11: 74 pci. Diffi	5035 5100 mation ma 1'-45". 6 pei.
From  From	To 450 600 1650 2998 3281 4225 4750 5055 5100 5200 5340 5367 DST DST	Thickness in Feet  450 150 1050 1348 283 944 526 305 45 100 140 87	Kirtland Pictured Lewis Mesa Ve Point Lo Mancos Galiup Senastes Greenko Granero Dakota Morriso 4550'-467	Formati Cliffs ards okout  The colors of the	FORMATIO  *7-29-61  Test, Bad Pa	Prom  DST No ISIP 46 IFP5 PHN gas cut	To This 174 p 9 psi. 1 2647 psi mud.	T. T.  ickness a Feet  5°-51	75') Tool ope FEP 30" 11: 74 pci. BiH- covered 125'	5085 5100  mation  m 1'-45".  8 pei2662 pei. slightly
From  From  71. 50 00 50 98 81 1 25 00 00 40	To 450 600 1650 2998 3281 4225 4750 5055 5100 5200 5340 5367 DST DST 1'-45	Thickness in Feet  450 150 1050 1348 283 944 526 305 45 100 140 87	Kirtland Pictured Lewis Mesa Ve Point Lo Mancoe Gallup Sanastne Greenho Granero Dakota Morriso 4550'-467 A (4562'-4	Formati Cliffs Ride ckout  1') No 1671') 7	FORMATIC  *7-29-61  Test, Bad Pa  Tool open 1'- ISIP39"	Prom  DST No ISIP 34 IFP8 PHH gas cu	To This of the state of the sta	T. T. ickness a Feet 5'-51.	75') Tool sperson 125' 74 psi. BiH- covered 125' ir immediate 628 psi. IFI	5085 5100 mation m 1'-45". 8 pei2662 pei. slightly
From  From	To 450 600 1650 2998 3381 4225 4750 5055 5100 5200 5840 5867 DST DST 1'-45 FFP-	Thickness in Feet  450 150 1050 1348 283 944 526 305 45 100 140 37 No. 1 No. 1- ", by593 p	Kirtland Pictured Lewis Mesa Ve Point Lo Mancos Gallup Senastus Granero Dakota Morriso 4550'-467 A (4542'-4 Cassed 4 to 11. BiH	Formati Cliffs Ride ckout  1') No 1671') 7	FORMATIC  *7-29-61  Test, Bad Pa  Tool open 1'- ISIP39"	Prom  DST No ISIP 34 IFP8 PHH gas cu	To This of the state of the sta	T. T. ickness a Feet 5'-51.	75') Tool ope FEP 30" 11: 74 pci. BiH- covered 125'	5085 5100 mation m 1'-45". 8 pei2662 pei. slightly
From  From	To  450 600 1650 2998 3281 4225 4750 5055 5100 5200 5340 5367  DST DST 1'-4! PFF- eligh	Thickness in Feet  450 150 1050 1348 283 944 526 305 45 100 140 87 No. 1 No. 1- ", by598 p	Kirtland Pictured Lewis Mesa Ve Point Lo Mancos Galiup Senastes Greenho Granero Dakota Morriso 4550'-467 A (4562'-4 passed 4 to ii. IHH cut mud.	Formati  Cliffs  rde ckout  1') No 1671') 1 imes.	FORMATIO  *7-29-61  Test, Bad Pa  Tool open 1'-  ISIP30"  sai. FHH2	Prom  DST No ISP 36 IFP5 PHN gas cut  5° Str 1838 pai.	To This series of the series o	T. T.  T.  S'-51  S'-51  S'-51  S'-51  S'-51	75') Tool oper 125' 74 psi. Bili-covered 125' rimmediate 628 psi. IFI	5085 5100 mation m 1'-45". 8 pei2662 pei. slightly ly, died in !563 pei. 80' very
From  From	To 450 600 1650 2998 3281 4225 4750 5055 5100 5200 5340 5367 DST DST 1'-4! FFP- sligh	Thickness in Feet  450 150 1050 1348 283 944 525 305 45 100 140 87 No. 1 No. 1 ", by593 p thy gas No. 2 (	Kirtiand Pictured Lewis Mesa Ve Point Los Mancos Galiap Sanastas Greenho Granero Dakota Morriso 4550'-467 A (4542'-4 passed 4 to 11. Billi cut mud. 5150'-521	Formati Cliffs Ride ckout  1') No 1671') 7 imes. 2389 p	Test, Bad Pa Tool open 1'- ISIP39" pai. FHH2	Prom  DST No ISIP A IFPS PHN BAS CUI  SS9 pai.	To This of the state of the sta	T. T.  ickness Feet  5'-51  ickness Feet  5'-51  ickness Feet  5'-51	r immediate 688 psi. IFI 10' mud and 1	5085 5100  mation m 1'-45". 8 pei2662 pei. slightly  ly, died in P563 pei. 80' very
From	To 450 600 1650 2998 3281 4225 4750 5055 5100 5200 5840 5867 DST DST 1'-45 PFP- sligh DST died	Thickness in Feet  450 150 1050 1348 283 944 525 305 45 100 140 37 No. 1 ", by598 p dy ges No. 2 (in 30".	Kirtland Pictured Lewis Mesa Ve Point Lo Mancoe Gallup Sanastee Greenhot Granero Dakota Morriso 4550'-467 A (4562'-4 passed 4 to 11. BHH cut mud. 5150'-521 By passes	Formati Cliffs Rde ckout  1') No 1671') 7 imes. 2389 p	Test, Bad Paragram of the Para	Prom  DST No ISP 34 IFP8 PHH S26 CU  S26 CU  S26 CU  S27 Str. S38 pai.	To The interpolation of the image of the ima	T. T.  ickness Feet  5'-51  FP  Re  of a   solution and ickness and ickness and ickness are ickness	r immediate 688 psi. IFI 10' mud and 1	5085 5100 mation m 1'-45". 8 pei2662 pei. slightly ly, died in P563 pei. 80' very ling gradually, Dy passed-
From  1. Miss  50 00 50 98 61 25 30 60 40 23-61 24-61	To 450 600 1650 2998 3281 4225 4750 5055 5100 5200 5340 5367 DST DST 1'-4! FFP- sligh DST died weak BiH	Thickness in Feet  450 150 1050 1348 283 944 525 305 45 100 140 87 No. 1 No. 1 ", by593 p tly gas No. 2 (in 30". blow g	Kirtland Pictured Lewis Mesa Ve Point Lo Mancos Gallup Sanastes Greenho Granero Dakota Morriso 4550'-467 A (4562'-4 passed 4 to 11. BiH cut mud. 5150'-521 By passe f air, diec	Formati  Cliffs  rde ckout  1') No 1671') 7 imes. 2389 p	Test, Bad Paragram of the Para	Prom  DST No ISP 30 IFP-5 PHN- gas est  \$5°. Str \$38 psi \$59 psi.	To This of the second s	T. T. S'-51 Si-51	r immediate far immediate far immediate far immediate far pai. IFI for mud and 1 faly, decreas died in 17".	5085 5100  mation m 1'-45". 8 pei2662 pei. slightly  ly, died in P563 pei. 80' very
From  1. Miss  50 00 50 98 81 25 30 55 00 40 23-61 24-61	To 450 600 1650 2998 3281 4225 4750 5055 5100 5200 5340 5367 DST DST 1'-4! FFP- sligh DST died weak BiH	Thickness in Feet  450 150 1050 1348 283 944 525 305 45 100 140 37 No. 1 No. 1- ", by- dy ges No. 2 (in 30". blow o	Kirtland Pictured Lewis Mesa Ve Point Lo Mancoe Gallap Sanastee Greenho Granero Dakota Morriso  4550'-467 A (4542'-4 passed 4 to i. Billi cut mud. 5150'-521 By passe f air, diec i. Filli 2	Formati Cliffs  cliffs	Test, Bed Parion *7-29-61  Test, Bed Parion 1'- ISIP30'- pai. FHH2 pl open 1', beak blow at air ISIP 30" 1. Recovere	Prom  DST No ISIP 16 IFP8 PHH Bas cut  S". Str. 1859 pai. 1859 pai. 16 blow of 1857 var 1857 var 1857 var 1857 var 1857 var 1857 var	To The interpolation of the image of the ima	T. T.  ickness Feet  5'-51  ickness Feet  6'-61  ic	r immediate fas pei. IFI 698 pei. IFI 698 pei. IFI 698 pei. IFI 691 mud and 1 692 mud and 1 693 mud and 1 694 mud and 1 695 mud and 1	5085 5100 mation m 1'-45". 8 pei2662 pei. slightly ly, died in P563 pei. 80' very ling gradually, Dy passed-
From  17. 50 00 50 98 61 25 30 60 40 23-61 24-61	To 450 600 1650 2998 3281 4225 4750 5055 5100 5200 5340 5367 DST DST 1'-4! FFP- sligh DST died weak Bill	Thickness in Feet  450 150 1050 1348 283 944 526 305 45 100 140 37 No. 1 No. 1 ", by593 p tly gas No. 2 (in 30". blow g 3632 pa	Kirtiand Pictured Lewis Mesa Ve Point Lo Mancos Galiap Sanastes Greenho Granero Dakota Morriso  4550'-467 A (4542'-4 passed 4 to i. Billi cut mud. 5150'-521 By passe f air, diec i. Filli 2	Formati  Cliffs  Rde ckout  1') No 1671') 7 imes. 2389 p  5') Tec d, wee i in 5" 617 pe	Test, Bad Paragraph of the Paragraph of	Prom  DST No  ISP  ISP  ST No  ISP  ISP  ST No  ISP  ST No  ISP  ISP  ISP  ISP  ISP  ISP  ISP  IS	To The interpolation of the image of the ima	T. T.  ickness Feet  5'-51  ickness Feet  6'-61  ic	75') Tool operate 30" 11: 74 pei. BiH- covered 125'  638 pei. IFI 60' mui and 1  ely, decrees died in 17" eti. IFP 44 cut mud.	5085 5100 mation m 1'-45". 8 pei2662 pei. slightly ing gradually, By passed- pei. FFP 59 g
From  11. 50 50 50 50 50 55 50 60 61 61 61 61 61 61 61 61 61 61 61 61 61	To  450 600 1650 2998 3281 4225 4750 5055 5100 5200 5840 5367  DST DST 1'-4! PFP- sligh DST died weak BiH *See	Thickness in Feet  450 150 1050 1348 283 944 525 305 45 100 140 37 No. 1 ", by598 p dy ges No. 2 in 30". blow g 3632 pa above.	Kirtland Pictured Lewis Mesa Ve Point Lo Mancoe Galhap Sanastee Greenhot Granero Dakota Morriso 4550'-467 A (4562'-4 passed 4 to ii. BHH cut mud. 5150'-521 By passes f air, diec ii. FHH 2 ATTACH that the info	Formati  Cliffs  Rde ckout  1') No 1671') 7 imes. 2389 p  5') Tec id, wes i in 5" 617 ps:	Test, Bad Paragraph of the Paragraph of	Prom  DST No  ISP  ISP  ST No  ISP  ISP  ST No  ISP  ST No  ISP  ISP  ISP  ISP  ISP  ISP  ISP  IS	To The interpolation of the image of the ima	T. T.  ickness Feet  5'-51  ickness Feet  6'-61  ic	75') Tool operate 30" 11: 74 pei. BiH- covered 125'  638 pei. IFI 60' mui and 1  ely, decrees died in 17" eti. IFP 44 cut mud.	5085 5100 mation m 1'-45". 8 pei2662 pei. slightly ly, died in P563 pei. 80' very ling gradually, Dy passed-
From  From	To  450 600 1650 2998 3281 4225 4750 5055 5100 5200 5840 5367  DST DST 1'-4! PFP- sligh DST died weak BiH *See	Thickness in Feet  450 150 1050 1348 283 944 525 305 45 100 140 37 No. 1 ", by598 p dy ges No. 2 in 30". blow g 3632 pa above.	Kirtiand Pictured Lewis Mesa Ve Point Lo Mancos Galiap Sanastes Greenho Granero Dakota Morriso  4550'-467 A (4542'-4 passed 4 to i. Billi cut mud. 5150'-521 By passe f air, diec i. Filli 2	Formati  Cliffs  Rde ckout  1') No 1671') 7 imes. 2389 p  5') Tec id, wes i in 5" 617 ps:	Test, Bad Paragraph of the Paragraph of	Prom  DST No  ISP  ISP  ST No  ISP  ISP  ST No  ISP  ST No  ISP  ISP  ISP  ISP  ISP  ISP  ISP  IS	To The interpolation of the image of the ima	T. T.  ickness Feet  5'-51  ickness Feet  6'-61  ic	75') Tool operate 30" 11: 74 pei. BiH- covered 125'  638 pei. IFI 60' mui and 1  ely, decrees died in 17" eti. IFP 44 cut mud.	5085 5100 mation m 1'-45". 8 pei2662 pei. slightly ing gradually, By passed- pei. FFP 59 g
From  1. Miss  From  1. 50  00  50  98  81  25  50  00  60  60  60  60  60  60  60  6	To  450 600 1650 2998 3281 4225 4750 5055 5100 5200 5840 5367  DST DST 1'-4! PFP- sligh DST died weak BiH *See	Thickness in Feet  450 150 1050 1348 283 944 526 305 45 100 140 37 No. 1 No. 1- ", by- ", by- ty gas No. 2 in 30". blow of 1632 pa	Kirtland Pictured Lewis Mesa Ve Point Lo Mancos Galiup Sanastas Greenho Granero Dakota Morriso 4550'-467 A (4562'-4 Gassed 4 to 11. IHH cut mud. 5150'-521 By passes f air, diec i. FHH 2 ATTACH that the informaliable records	Formati  Cliffs  rde ckeut  1') No 1671') 1 imes. 2389 p 5') Tec 1 in 5" 617 ps: 8EPAR. rmation g	Test, Bad Paragraph of the Paragraph of	Prom  DST No ISP 34 ISP	To The interpretation of the interpretation	T. T. ickness Feet 5'-51. ickness Feet 5'-51. ickness Feet 5'-64. ickness Feet 6'-64.	r immediate 74 psi. BiH- covered 125' 0' mud and 1 oly, decrees died in 17" oci. IFP 44 cut mud. EEDED	5085 5100 mation m 1'-45". 8 pei2662 pei. slightly sing gradually. By passed- pei. FPP 59 g