Form 3160-4 (November 1983) (formerly 9-330)

## UNITED STATES

SUBMIT IN DUPLICATE.

Form approved. Budget Bureau No. 1004-0137 Expires August 31, 4985

DEPARTMENT	OF	THE	INTE	RIO
BURFALLOFI	AND	MANAG	<b>FMFNT</b>	•

(See other Instructions on reverse side)

5. LEASE DESIGNATION AND SERIAL NO.

	_			
<b>373.6</b>	.061	~ / 1		

WELL CO							NM-9604	1	
	MPLETION	OR RECOM	APLETION	REPORT	AND LO	G *	6. IF INDIAN,	ALLOTTEE OR TRIBS NAM	(E
1a. TYPE OF WEI	LL: OIL WELL	GAS X	DRY 🗌	Other			7. UNIT, AGREE	MENT NAME	_
b. TYPE OF COMPLETION:					CA Pending				
NEW WORK DEEP DEEP DIFF. Other DIFF.					S. FARM OR LEASE NAME				
2. NAME OF OPERA					5.0 m		Trading	Post	
	sources, In	с			1	المرازة	9. WELL NO.		
3. ADDRESS OF OPE			_			1947	No. 1	POOL, OR WILDCAT	_
P.O. Box 3	38, Ignacio	, CO 81137	cordance with an	u State realis		- 4		•	
			cordance with an	. <b>, s.u.</b> e 7 <b>.u.</b> [9]	- mmm /)	2000	Basin Fr	ruitland Coal	. v
	600' FSL; 1 terval reported belo	•			MEGE OLOG	NED	OR AREA	30 - T25N-R10W	-
At total depth					). Did'	1.8	3		_
, S	ame as above		14. PERMIT NO.		DATE ISSUED		13. COUNTY OF	13. STATE	
5. DATE SPUDDED	1 10 5.55	ACHED   17. DATE	API 30-045		\$10 BC		🚩 San Juai	NM NM	_
	1	1		1 **	. ELEVATIONS		RT, GR, ETC.)*	19. ELEV. CASINGHEAD	
12/5/98	12/9/98	1/0/99 BACK T.D., MD & TV	(PC) 2/5/00	TIPLE COMPL.	6633 GI	CERVALS	ROTARY TOOLS	CABLE TOOLS	-
		_	How M	ANY*		LLED BY		1	
1625' 4. PRODUCING INTER	RVAL(8), OF THIS C	1557 TOMPLETION—TOP,	BOTTOM, NAME (2	MD AND TVD)		<u>&gt;                                    </u>	X	25. WAS DIRECTIONAL	<del>-</del>
	1447' (Fruit							SURVEY MADE	
1433 60	144/ (flul)	liand Coal	romation)					No	
. TYPE ELECTRIC	AND OTHER LOGS RU	'n					2	7. WAS WELL CORED	_
								No	
l.		CASIN	G RECORD (Rep	ort all string	s set in well)				-
CABING BIZE	WEIGHT, LB./F	r. DEPTH SET	(MD) HO	I.E SIZE	CE	MENTING	RECORD	AMOUNT PULLED	<del>-</del> 
7''	23#/Ft	121'	8-3	<u> </u>	50sx(59f	Et3)C1	ass B w/2%	«CaCl,cement ci	<u>i</u> rculat
4-1/2"	10.5#/Ft.	1600'	6-1	/4"	85sx(175	ft3)C	3)Class B w/2%Econolite, tailed		
			. <u>.</u>		65sx(77f	Et3)C1	ass B, cen	nent circulated	<u>l</u> to
					surface.	•			_
). 	<del></del>	INER RECORD	<del></del>		30.		TUBING RECOR	<del></del>	_
	TOP (MD)	BOTTOM (MD) S	ACKS CEMENT®	SCREEN (M		<del></del> !	DEPTH SET (MD)	PACKER SET (MD)	_
8126					2-3/8	₹"	1476'	į	
BIZE							1470		
	ORD (Interval, size	and number)		1 00				COLLEGE DAV	<del>-</del>
	ORD (Interval, size	and number)		32.	ACID, SHOT	r, FRACT	URE, CEMENT		- - -
I. PERFORATION REC		•		DEPTH INT	ACID, SHOT	F, FRACT	URE, CEMENT	OF MATERIAL USED	- - -
I. PERFORATION REC	ORD (Interval, size	•			ACID, SHOT	7. FRACT	ure, cement ount and kind		
. PERFORATION REC		•		DEPTH INT	ACID, SHOT	F, FRACT	ure, cement ount and kind	OF MATERIAL USED	
. PERFORATION REC		•		DEPTH INT	ACID, SHOT	7. FRACT	URE, CEMENT OUNT AND KIND	OF MATERIAL USED	
1443 to 14		•	PROI	DEPTH INT	ACID, SHOT	7. FRACT	URE, CEMENT OUNT AND KIND	OF MATERIAL USED	
1. PERFORATION REC	447 w/4 SPI	TION METHOD (Flo		1443-14	ACID, SHOT FERVAL (MD)	r. FRACT  AM  250  acid	URE, CEMENT OUNT AND KIND gal 7½%HCI	OF MATERIAL USED  L & 500 gal 12-3	
1443' to 14  1. PERFORATION REC  1443' to 14  1. TH PIRST PRODUCTION  02/05/2000	447' w/4 SPI	TION METHOD (Flo	owing, gas lift, pu	1443-14	ACID, SHOT FERVAL (MD)	250 acid	URE, CEMENT OUNT AND KIND gal 7½%HCI	of Material USED  2. & 500 gal 12-3	mud
1443' to 14  THE PIRET PRODUCTION THE OF THET	447 w/4 SPI	TION METHOD (Flo	owing, gas lift, pu	DUCTION	ACID, SHOT FERVAL (MD) 47 † and type of put	250 acid	WELL ST shat-6 Prod	ATUB (Producing or n)	3 mud
. PERFORATION REC. 1443' to 14 02/05/2000 TE OF TEST 02/05/2000	447' w/4 SPI	TION METHOD (Flo	owing, gas lift, pu	DUCTION umping—size	ACID, SHOT FERVAL (MD) 47 †  and type of put	250 acid	URE, CEMENT OUNT AND KIND gal 7½%HCI  WELL ST Shut-i Prod WATER—BBL.  140 BBL	ATUB (Producing or n)	
. PERFORATION REC	447 w/4 SPI	TION METHOD (Flo	PROD'N. FOR TEST PERIOD	DUCTION  OIL—BBL.	ACID, SHOT FERVAL (MD) 47 †  and type of put	r. FRACT  AM  250  acid  mp)	URE, CEMENT OUNT AND KIND gal 7½%HCI  WELL ST Shut-i Prod WATER—BBL.  140 BBL	FATUR (Producing or n) GAS-OIL RATIO	3 mud
1443' to 14  •  TH FIRST PRODUCT!  02/05/2000  TH OF THST  02/05/2000  W. TUBING PRESS.	447 w/4 SPI	CHOKE SIZE  CALCULATED 24-HOUR BATE	PROD'N. FOR TEST PERIOD	DUCTION  OIL—BBL.	ACID, SHOT FERVAL (MD) 47 †  and type of put	r. FRACT  AM  250  acid  mp)	URE, CEMENT OUNT AND KIND gal 7½%HCI  WELL ST Shut-i Prod WATER—BBL.  140 BBL	PATUR (Producing or n)  UGAS-OIL RATIO  OIL GRAVITY-API (CORR.)	mud
PERFORATION REC	A47 W/4 SPE	CHOKE SIZE  CALCULATED 24-HOUR RATE  act, vented, etc.)	PROD'N. FOR TEST PERIOD	DUCTION  OIL—BBL.	ACID, SHOT FERVAL (MD) 47 †  and type of put	r. FRACT  AM  250  acid  mp)	WELL ST Shat-6 Prod	PATUS (Producing or n) GAS-OIL RATIO  GL GRAVITY-API (CORR.)	3 mud
TH FIRST PRODUCTI  02/05/2000 TE OF TEST  02/05/2000 OW. TUBING PRESS.  DISPOSITION OF GA  Sold-El Pas	10N PRODUCT Pump HOURS TESTED 24 CASING PRESSURE AS (Sold, used for fi	CHOKE SIZE  CALCULATED 24-HOUR RATE  act, vented, etc.)	PROD'N. FOR TEST PERIOD	DUCTION  OIL—BBL.	ACID, SHOT FERVAL (MD) 47 †  and type of put	r. FRACT  AM  250  acid  mp)	URE, CEMENT OUNT AND KIND gal 7½%HCI  WELL ST Abst-6 Prod WATER—BBL.  140 BBL -BBL.  O TEST WITNESSI Jim Grav	PATUS (Producing or n) GAS-OIL RATIO  GL GRAVITY-API (CORR.)	   
1. PERFORATION REC.  1.443 to 1.4  3.*  TH FIRST PRODUCT:  02/05/2000  TE OF TEST  02/05/2000  OW. TURING PRESS.  DISPOSITION OF G.  Sold-E1 Pas	10N PRODUCT Pump HOURS TESTED 24 CASING PRESSURE AS (Sold, used for fi	CHOKE SIZE  CALCULATED 24-HOUR RATE  24-HOUR RATE  4el, vented, etc.)	PROD'N. FOR TEST PERIOD  OIL.—BBL.	DEPTH INT  1443-14  DUCTION  Imping—size  OIL—BBL.  O  GAS—	ACID, SHOT FERVAL (MD) 47 †  and type of put  GAS—M 6 MC	T. FRACT  AM  250  acid  mp)  CF.  CF.  WATER-	WELL ST Ahst-Frod WATER—BBL.   140 BBL TEST WITNESSI Jim Grav	TATUB (Producing or n) lucing   GAB-OIL RATIO (CORR.)	   
PERFORATION REC.  1443' to 14   TR FIRST PRODUCTI 02/05/2000 TB OF TBST 02/05/2000 DW. TUBING PRESS.  . DISPOSITION OF G. SOld-El Pas.  . LIST OF ATTACHS	AS (Sold, used for fine)  AS (Resources)	CHOKE SIZE  CALCULATED 24-HOUR RATE  wel, vented, etc.)	PROD'N. FOR TEST PERIOD OIL.—BBL.	DUCTION  OIL—BBL.  O GAS—	ACID, SHOT FERVAL (MD) 47 †  and type of put  GAS—M 6 MC	250 acid  mp)  cr.  Water-  med from	WELL ST Ahst-Frod WATER—BBL.   140 BBL TEST WITNESSI Jim Grav	TATUB (Producing or n) lucing   GAB-OIL RATIO (CORR.)	- - - - - FCORI