Form 3160-4 (November 1983) (formerly 9-330)							No. 1004-0137 st 31, 1985					
WELL COM	APLETION	OR R	ECOMPL	LETION RE	PORT AN	D LOG						
Ia. TYPE OF WELL:  OHL WELL DAY X Other P&A								7. UNIT AGREEMENT NAME				
b. TYPE OF COMPLETION:								S. FARM OR LEASE NAME				
NEW WORK DEEP BACK RESVR. Other								Baby Ruth				
DUGAN PR	RODUCTIO	N COF	RP.					9. WELL NO.				
3. ADDRESS OF OPERA P.O. BOX		inaton	, NM 8	7499				10. FIELD AN	p POOL	OR WILDCAT		
4. LOCATION OF WELL	, (Report location	n clearly	and in accor	dance with any	State requiremen	ta) *		Wildcat Mesa Verde				
• • • • • • • • • • • • • • • • • • • •	30' FNL & 3							OR AREA	L., M., O	. 200011		
At top prod. inter				CONF	IDENTIAL	_		Sec. 33,	T 23!	N,R11W,NMPM		
At total depth				14. PERMIT NO.	DATE	ISSUED.		12. COUNTY	OR	13. STATE		
			'	is. Permit No.	1	24-89		San Jua		NM		
15. DATE SPUDDED	16. DATE T.D. RI	EACHED	17. DATE CO	MPL. (Ready to	prod.)   18. ELE	VATIONS (DE		RT, GE, ETC.)*	19. 1	LEV. CASINGHEAD		
4-28-89	5-4-89		P &	Α		6185' G		ROTARY TOO	1.8	61851		
20. TOTAL DEPTH, MD &	TVD 21. PLUG	G, BACK T.	D., MD & TVD	22. IF MULT HOW MA	IPLE COMPL.,		ED BY	T.		<b>U</b>		
28001 24. PRODUCING INTERV		001111 57	TOP BO	TTOM NAME (M	D AND TVD)*	<u> </u>	<u>→ 1</u>		25	WAS DIRECTIONAL SURVEY MADE		
24. PRODUCING INTERV	VAL(S), OF THIS	COMPLETI	10.N 10F, BO	1104, 2222								
Р&А									ĺ	no		
									07	AS WELL CORED		
26. TYPE ELECTRIC AN	ND OTHER LOGS	RUN							27. W	AS WELL CORED		
26. TYPE ELECTRIC AN			npensate	ed Density	DSN II Lo	)Q in mall)			27. W	NO		
26. TYPE ELECTRIC AN Induction 28.	Guard Loc	g; Com	CASING	RECORD (Repo	DSN II Lo	136 201117	ENTING	RECORD	27.			
26. TYPE ELECTRIC AN Induction 28.	Guard Loc	g; Com	npensate  CASING DEPTH SET (1)  199' GL	MD) HOI	E SIZE	CEM				AMOUNT PULLED		
Induction	Guard Loc	g; Com	CASING DEPTH SET (	MD) HOI	E SIZE	CEM		RECORD Class" B" +		AMOUNT PULLED		
26. TYPE ELECTRIC AN Induction 28.	Guard Loc	g; Com	CASING DEPTH SET (	MD) HOI	E SIZE	CEM				AMOUNT PULLED		
26. TYPE ELECTRIC AN Induction 28.	Guard Loc	g; Con	CASING DEPTH SET (1	MD) HOI	E SIZE	CEM			2% C	AMOUNT PULLED		
26. TYPE ELECTRIC AN Induction 28. CABINO SIZE 711 OD	Guard Loc weight, LB./ 20#	G; Con	CASING DEPTH SET () 199' GL	RECORD (Report   100	E SIZE	38.5 cu.		class"B"+	28 C	AMOUNT PULLED		
26. TYPE ELECTRIC AN Induction 28. CABING SIZE 711 OD	WEIGHT, LB./ 20#	g; Con	CASING DEPTH SET () 199' GL	MD) HOI	3/4" {	88.5 cu.		class"B"+	28 C	AMOUNT PULLED		
26. TYPE ELECTRIC AN Induction 28. CASINO SIZE 711 OD 29. SIZE	Guard Loc  WEIGHT, LE./ 20#	CONTENT DE LINER I	CASING DEPTH SET (  199' GL  RECORD  (MD) SA	RECORD (Report   100	SCREEN (MD)	30. size None	ft. o	TUBING REC	2% C	AMOUNT PULLED  BCI  PACKER SET (MD)		
26. TYPE ELECTRIC AN Induction 28.  CASING SIZE 711 OD  29.  SIZE  31. PERFORATION REC	Guard Loc  WEIGHT, LE./ 20#	CONTENT DE LINER I	CASING DEPTH SET (  199' GL  RECORD  (MD) SA	RECORD (Report   100	SCREEN (MD)	30. SIZE None	ft. o	class"B"+	2% C	AMOUNT PULLED  BCI  PACKER SET (MD)		
26. TYPE ELECTRIC AN Induction 28. CABINO SIZE 711 OD 29. BIZE	Guard Loc  WEIGHT, LE./ 20#	CONTENT DE LINER I	CASING DEPTH SET (  199' GL  RECORD  (MD) SA	RECORD (Report   100	SCREEN (MD)  SCREEN (MD)  DEPTH INTERV	30. SIZE None	ft. (	TUBING REC	2% C	AMOUNT PULLED  BCI  PACKER SET (MD)		
26. TYPE ELECTRIC AN Induction 28.  CASING SIZE 711 OD  29.  SIZE  31. PERFORATION REC	Guard Loc  WEIGHT, LE./ 20#	CONTENT DE LINER I	CASING DEPTH SET (  199' GL  RECORD  (MD) SA	RECORD (Report   100	SCREEN (MD)	30. SIZE None	ft. o	TUBING REC	2% C	PACKER SET (MD)		
26. TYPE ELECTRIC AN Induction 28.  CASING SIZE 711 OD  29.  SIZE  31. PERFORATION REC	Guard Loc  WEIGHT, LE./ 20#	CONTENT DE LINER I	CASING DEPTH SET (  199' GL  RECORD  (MD) SA	RECORD (Report   100	SCREEN (MD)  SCREEN (MD)  DEPTH INTERV	30. SIZE None	ft. (	TUBING REC	2% C	PACKER SET (MD)		
26. TYPE ELECTRIC AN Induction 28.  CASING SIZE 711 OD  29.  SIZE  31. PERFORATION REC	Guard Loc  WEIGHT, LE./ 20#	CONTENT DE LINER I	CASING DEPTH SET (  199' GL  RECORD  (MD) SA	RECORD (Report of the property	SCREEN (MD)  SCREEN (MD)  SCREEN INTERV  NONE	30. SIZE None	ft. (	TUBING RECORDER CEMENT	2% C	AMOUNT PULLED  ACI  PACKER SET (MD)  VEEZE ETC.  USED		
26. TYPE ELECTRIC AN Induction 28.  CASING SIZE 711 OD  29.  SIZE  31. PERFORATION RECO	Guard Loc  WEIGHT, LE./ 20#  TOP (MD)	LINER I	CASING DEPTH SET (  199' GL  RECORD  (MD) SA	RECORD (Report of the property	SCREEN (MD)  SCREEN (MD)  DEPTH INTERV	30. SIZE NONE ACID. SHOT	FRAC	TUBING RECORDER CEMENT	2% C	PACKER SET (MD)		
26. TYPE ELECTRIC AN Induction 28.  CABING SIZE 711 OD  29.  BIZE  31. PERFORATION BECKNONE	Guard Loc  WEIGHT, LE./ 20#  TOP (MD)  TOP (MD)  TOP (MD)  TOP (MD)	LINER I BOTTOM	CASING DEPTH SET ()  199 GL  RECORD  ( (MD) SA  Sumber)	PROINTING, gae lift, p	SCREEN (MD)  SCREEN (MD)  SCREEN (MD)  DEPTH INTERN  NONE  DUCTION  umping—size and	30. SIZE NONE ACID. SHOT	FRAC	TUBING RECORDER OF TURE, CEMER JUN 0 9	2% C	AMOUNT PULLED  ACI  PACKER SET (MD)  VEEZE ETC.  USED		
26. TYPE ELECTRIC AN INDUCTION 29.  CASING SIZE 711 OD  29.  SIZE  None  33.*  DATE FIRST PRODUCTION	Guard Loc  WEIGHT, LE./ 20#  TOP (MD)  TOP (MD)	LINER I BOTTOM	CASING DEPTH SET (  199' GL  RECORD  (MD) SA	RECORD (Report of the property	SCREEN (MD)  SCREEN (MD)  SCREEN (MD)  DEPTH INTERV  NONE	30. SIZE NONE ACID. SHOT	FRAC	TUBING RECORDER CEMENT	2% CORD MD) 1989	PACKER SET (MD)		
26. TYPE ELECTRIC AN INDUCTION 23.  CABING SIZE 711 OD  29.  BIZE  31. PERFORATION BECKNONE  AND ATE FIRST PRODUCTION P & A ON	Guard Loc  WEIGHT, LE./ 20#  TOP (MD)  TOP (MD)  TOP (MD)  TOP (MD)	LINER I BOTTOM	CASING DEPTH SET ()  199 GL  RECORD  (MD) SA  Sumber)  METHOD (Flow OKE SIZE	PROD'N. FOR	SCREEN (MD)  SCREEN (MD)  SCREEN (MD)  DEPTH INTERV  NONE  DUCTION  umping—size and	30. SIZE NONE ACID. SHOT	FRAC	TUBING RECORDER OF TURE, CEMER JUN 0 9	2% CORD MD) 1989	PACKER SET (MD)  PACKER SET (MD)  VEEZE ETC.  VEED  V.  US (Producing or		
26. TYPE ELECTRIC AN INDUCTION 23.  CABINO SIZE 711 OD  29.  BIZE  31. PERFORATION RECONONE  AND PERFORMATION PECONONE  DATE FIRST PRODUCTION P & A ON DATE OF TEST	TOP (MD)	LINER I BOTTOM  DUCTION M  CHO  CHO  CHO  CHO  CHO  CHO  CHO  CH	CASING DEPTH SET ()  199' GL  RECORD ( (MD)   SA  Sumber)  METHOD (Floor OKE SIZE  HOUR BATE HOUR BATE	PROD'N. FOR TEST PERIOD	SCREEN (MD)  SCREEN (MD)  SCREEN (MD)  SCREEN (MD)  DEPTH INTERN  NONE  OIL—BBL.	30. SIZE NONE ACID. SHOT	FRAC	TUBING REC DEPTH SET ( TURE, CEMEN JUN 0 9 DIL CON WATER—S	28 CORD MD) 1989	PACKER SET (MD)  PACKER		
26. TYPE ELECTRIC AN INDUCTION 28.  CABINO SIZE 711 OD  29.  BIZE  31. PERFORATION BECONONE  AND PERFORATION BECONONE  DATE FIRST PRODUCTION P & A ON DATE OF TEST	TOP (MD)	LINER I BOTTOM  DUCTION M  CHO  CHO  CHO  CHO  CHO  CHO  CHO  CH	CASING DEPTH SET ()  199' GL  RECORD ( (MD)   SA  Sumber)  METHOD (Floor OKE SIZE  HOUR BATE HOUR BATE	PROD'N. FOR TEST PERIOD	SCREEN (MD)  SCREEN (MD)  SCREEN (MD)  SCREEN (MD)  DEPTH INTERN  NONE  OIL—BBL.	30. SIZE NONE ACID. SHOT	FRAC	TUBING RECORDER OF TURE, CEMES  JUN 09  DIL CON  WATER—BR.  TEST WITH	2% CORD MD) NT SQL 1989 L. ST. SL.	PACKER SET (MD)  PACKER		
26. TYPE ELECTRIC AN INDUCTION 29.  CABING SIZE 711 OD  29.  BIZE  31. PERFORATION BECONONE  NONE  AND THE PIRST PRODUCTION OF GRAPH OF THE PIRST PRODUCTION OF GRAPH	TOP (MD)  TOP (MD)	LINER I BOTTOM  BOTTOM  CHO  CHO  CHO  CHO  CHO  CHO  CHO  C	CASING DEPTH SET (:  199' GL  RECORD  ( (MD)   SA  (MD)	PROD'N. FOR TEST PERIOD  OIL.—BBL.	SCREEN (MD)  SCREEN (MD)  SCREEN (MD)  DEPTH INTERN  NONE  DUCTION  umping—size and  OIL—BBL.	30. SIZE NONE ACID. SHOT F.	FRAC	TUBING RECEMENT ( TURE, CEMENT JUN 0 9  PL CON WATER—BR.  TEST WITH	2% CORD MD)  1989  1. [ L. SQL  CRESED  OIL  CRESED	AMOUNT PULLED  BCI 2  PACKER SET (MD)  PEEZE PTC.  USED  USED  GRAVITY-API (CORE.)  ET  FOR RECORD		
26. TYPE ELECTRIC AN INDUCTION 29.  CABING SIZE 711 OD  29.  BIZE  31. PERFORATION BECONONE  NONE  AND THE PIRST PRODUCTION OF GRAPH OF THE PIRST PRODUCTION OF GRAPH	TOP (MD)  TOP (MD)	LINER I BOTTOM  BOTTOM  CHO  CHO  CHO  CHO  CHO  CHO  CHO  C	CASING DEPTH SET (:  199' GL  RECORD  ( (MD)   SA  (MD)	PROD'N. FOR TEST PERIOD  OIL.—BBL.	SCREEN (MD)  SCREEN (MD)  SCREEN (MD)  DEPTH INTERN  NONE  DUCTION  umping—size and  OIL—BBL.	30. SIZE NONE ACID. SHOT F.	FRAC	TUBING RECEMENT ( TURE, CEMENT JUN 0 9  PL CON WATER—BR.  TEST WITH	2% CORD MD)  1989  1. [ L. SQL  CRESED  OIL  CRESED	AMOUNT PULLED  BCI 2  PACKER SET (MD)  PEEZE PTC.  USED  USED  GRAVITY-API (CORE.)  ET  FOR RECORD		
26. TYPE ELECTRIC AN INDUCTION 29.  CASING SIZE 711 OD  29.  SIZE  31. PERFORATION RECONOME  NONE  33.*  DATE FIRST PRODUCT:  P & A ON DATE OF TEST  FLOW. TUBING PRESS.  34. DISPOSITION OF G	TOP (MD)  TOP (MD)	LINER I BOTTOM  BOTTOM  CHO  CHO  CHO  CHO  CHO  CHO  CHO  C	CASING DEPTH SET (:  199' GL  RECORD  ( (MD)   SA  (MD)	PROD'N. FOR TEST PERIOD  OIL.—BBL.	SCREEN (MD)  SCREEN (MD)  SCREEN (MD)  DEPTH INTERN  NONE  DUCTION  umping—size and  OIL—BBL.	30. SIZE NONE ACID. SHOT VAL (MD)  GAS—M	FRAC	TUBING RECEMENT ( TURE, CEMENT JUN 0 9  PL CON WATER—BR.  TEST WITH	2% CORD MD) 1989 1. [ L. ST.   OIL   OIL	PACKER SET (MD)  PACKER		

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·					FORMATION	racovarias):
					TOP	ructuang debru tr
					BOTTOM	Herval lested, cushion
					DESCRIPTION, CONTENTS, ETC.	recoveries).
		Menefee Point Lookout	Pictured Cliffs Lewis Chacra Cliff House	NAME		38. GEOI
-		912' 2585'	260' 360' 547' 860'	MEAS, DEPTH	+	GEOLOGIC MARKERS
	,			TRUE VERT. DEPTH	TOP	