Rev. 5-63) NMC	CC COPY	UNITED	STATES	SUBMIT	IN DUPLICA]	Form a Budget	approved. Bureau No. 42-R355.5.
	DEPARTI	MEN O	F THE IN	TERIOR	(See (struc rever:	on	5. LEA	SE DESIGNA	TION AND SERIAL NO.
	G	EOLOGIC/	AL SURVEY	•	10,01	J. 36)	NIV.	1-016788	3
	(0) 5710) 1	00.0000	ADI ETIONI	DEDORT A	ND LOC				TTEE OR TRIBE NAME
			MPLETION						
a. TYPE OF WELL	WELL	WELL WELL	DRY	RECE	VEU		7. UNI Emi	T AGREEMEN	T NAME Pressure
b. TYPE OF COMP		FIT PLTG F	DIFF.				Mai		e Pr <u>oject</u>
WELL X	OVER LEN	BACK L	RESVR	Other	1978				
. NAME OF OPERATO				1401 3	. 1010		9. WE	oire Abo	Unit "K"
Atlantic R	ichfield Co	ompany (/	1	<u>յ. ֆ. Եւսևսա</u>	JAL SURVE	Y		194	
	1710, Hobbs	s - Verr Mess		ARTESIA, NI	EW MEXICO		10. FI		CL, OR WILDCAT
. LOCATION OF WELL	t (Report location	elearly and in e	accordance with an	y state requirer	nents)*		Er	npire Al	00
At surface 15	00' FSL & 2	2130' FEL	(Unit lette	er d), !	EINE	0		C., T., R., M.,	OR BLOCK AND SURVEY
	rval reported belo			75 2. <u></u> -				-18S-271	E
	-	as abov	re		. a 1079				_
At total depth	as above		14, PERMIT NO	i !	() ~~		12. cc	UNTY OR	13. STATE
			11, 12, 21, 10		** (**		Edd	RISH	N.M.
5. DATE SPUDDED	16. DATE T.D. REA	ACHED 17. DAT	E COMPL. (Ready 1	o prod.) 18:5	CLAVADIONS FO	F, EEB, I			ELEV. CASINGHEAD
10/18/78	11/3/7	İ	1/14/78			3.3' (İ	
). TOTAL DEPTH, MD &		BACK T.D., MD &		TIPLE COMPL.,	23. INT			RY TOOLS	CABLE TOOLS
6325'		6224'	How S	141		→	0-63		·
. PRODUCING INTERV	VAL(S), OF THIS C	OMPLETION—TOP	P, BOTTOM, NAME (MD AND TVD)*				2	5. WAS DIRECTIONAL SURVEY MADE
6147-6167'	Abo Reef				*				27
									No
								1 27. 1	WAS WELL CURED
			PUC UD	·				27.	WAS WELL CORED
GR-N, DLL-		DC w/Calig	per, BHC-VDI		et in well)			27.	No No
GR-N, DLL-		DC w/Calig	ING RECORD ($R\epsilon$			MENTING	RECORD	27.	
GR-N, DLL-	RXO, CNL-FI	CAS	ING RECORD (Re	port all strings i		MENTING	RECORD	27.	No
GR-N, DLL-	RXO, CNL-FI	OC w/Calig CAS r. DEPTH SE	ING RECORD (Record (Mu) He	port all strings to	CEN	MENTING	RECORD	21.	No
GR-N, DLL- 3. CASING SIZE 8-5/8" OD	RXO, CNL-FI weight, 18.76; 24# K-55	OC w/Calig CAS r. DEPTH SE	ING RECORD (Record (Mu) He	port all strings to	740 sx	MENTING	RECORD	21.	No
GR-N, DLL- 3. CASING SIZE 8-5/8" OD	RXO, CNL-FI WEIGHT, LB./FI 24# K-55 15.5# K-1	OC w/Calig cas r. perth si 55 60	ING RECORD (ReET (MD) HO	port all strings to	740 sx 1171 sx				No
GR-N, DLL- CASING SIZE 8-5/8" OD 5-1/2" OD	RXO, CNL-FI WEIGHT, LB./FT 24# K-55 15.5# K-1	OC w/Caligons cas f. perth second	ING RECORD (Record (MD) Ho	port all strings to the SIZE	740 sx 1171 sx		TUBING	RECORD	NO AMOUNT PULLED
GR-N, DLL- CASING SIZE 8-5/8" OD 5-1/2" OD	RXO, CNL-FI WEIGHT, LB./FT 24# K-55 15.5# K-1	OC w/Caligons cas f. perth second	ING RECORD (ReET (MD) HO	port all strings to the SIZE	740 sx 1171 sx		TUBING	G RECORD	NO AMOUNT PULLED PACKER SET (MD)
GR-N, DLL- CASING SIZE 8-5/8" OD 5-1/2" OD	RXO, CNL-FI WEIGHT, LB./FT 24# K-55 15.5# K-1	OC w/Caligons cas f. perth second	ING RECORD (Record (MD) Ho	port all strings to the SIZE	740 sx 1171 sx		TUBING	RECORD	NO AMOUNT PULLED
GR-N, DLL- CASING SIZE 8-5/8" OD 5-1/2" OD	WEIGHT, LB./F7 24# K-55 15.5# K-1	CAS T. DEPTH SE (555 65 ANER RECORL DOTTOM (MD)	ING RECORD (Record (MD) Ho	port all strings to the SIZE	740 sx 1171 sx 30. 312E 2-3/8	S'' QD	TUBING	RECORD SET (MD) 6027	NO AMOUNT PULLED PACKER SET (MD)
GR-N, DLL- CASING SIZE 8-5/8" OD 5-1/2" OD SIZE	WEIGHT, LB./FT 24# K-55 15.5# K-1 TOP (MD) OED (Interval, size	CAS T. DEPTH SE COSS ANER RECORL DOTTOM (Mb)	ING RECORD (ReET (MD) HO	port all strings to Die Size	740 sx 1171 sx 30. size 2-3/8	B" QD	TUBING DEPTH G	RECORD SET (MD) 6027' EMENT SQI	NO AMOUNT PULLED PACKER SET (MD) 6027
GR-N, DLL- CASING SIZE 8-5/8" OD 5-1/2" OD B. SIZE	WEIGHT, LB./F7 24# K-55 15.5# K-1	CAS T. DEPTH SE COSS ANER RECORL DOTTOM (Mb)	ING RECORD (ReET (MD) HO	port all strings to Die Size	740 sx 1171 sx 30. size 2-3/8 ACID, SHOT	B" QD	TUBING DEPTH : FURE, C	G RECORD SET (MD) 6027' EMENT SQI	PACKER SET (MD) 6027 1 JEEZE, ETC.
GR-N, DLL- GR-N, DLL- CASING SIZE 8-5/8" OD 5-1/2" OD 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	WEIGHT, LB./FT 24# K-55 15.5# K-1 TOP (MD) OED (Interval, size	CAS T. DEPTH SE COSS ANER RECORL DOTTOM (Mb)	ING RECORD (ReET (MD) HO	port all strings to Die Size	740 sx 1171 sx 30. size 2-3/8 ACID, SHOT	S" OD FRACE AN gal Wer	TUBING DEPTH: FURE, C IOUNT A 15% N	E RECORD SET (MD) 6027' EMENT SQI NB KIND OF IT-LST a 0 gal g	PACKER SET (MD) 6027' JEEZE, ETC. MATERIAL USED cid, 1000 gal elled oil, 150
GR-N, DLL- CASING SIZE 8-5/8" OD 5-1/2" OD SIZE	WEIGHT, LB./FT 24# K-55 15.5# K-1 TOP (MD) OED (Interval, size	CAS T. DEPTH SE COSS ANER RECORL DOTTOM (Mb)	ING RECORD (ReET (MD) HO	port all strings to Die Size	740 sx 1171 sx 30. 30. 512E 2-3/8 ACID, SHOTE RVAL (MD) 57' 150.	S" dD . FRACT	TUBING DEPTH: FURE, C IOUNT A 15% N	E RECORD SET (MD) 6027' EMENT SQI NB KIND OF IT-LST a 0 gal g	PACKER SET (MD) 6027' JEEZE, ETC. MATERIAL USED cid, 1000 gal
GR-N, DLL- 3. CASING SIZE 8-5/8" OD 5-1/2" OD 9. SIZE 1. PERFORATION RECO 6147-6167"	WEIGHT, LB./FT 24# K-55 15.5# K-1 TOP (MD) OED (Interval, size	CAS T. DEPTH SE COSS ANER RECORL DOTTOM (Mb)	ing record (Recet (MD) Ho)98' 325' SACKS CEMENT*	SCREEN (MD)	740 sx 1171 sx 30. 30. 2-3/8 ACID, SHOTE RVAL (MD) 57' 150. CaC	S" dD . FRACT	TUBING DEPTH: FURE, C IOUNT A 15% N	E RECORD SET (MD) 6027' EMENT SQI NB KIND OF IT-LST a 0 gal g	PACKER SET (MD) 6027' JEEZE, ETC. MATERIAL USED cid, 1000 gal elled oil, 150
GR-N, DLL- 3. CASING SIZE 8-5/8" OD 5-1/2" OD 6. SIZE 1. PERFORATION RECO 6147-6167'	ERXO, CNL-FI WEIGHT, LB./FI 24# K-55 15.5# K-1 L TOP (MD) ORD (Interval, size	CAS CAS T. DEPTH SI COSS ANER RECORL DOTTOM (MD) C and number) 4050"	ing record (Refer (MD) Holds Sacks cement* PRO	SCREEN (MD)	740 sx 1171 sx 30. 30. 312E 2-3/8 AGID, SHOT RVAL (MD) 57' 150. CaC. gal	B" QD , FRACE an gal wtr	TUBING DEPTH: FURE, C IOUNT A 15% N	EMECORD SET (MD) 6027' EMENT SQI ND KIND OF L-LST a 0 gal g T acid	PACKER SET (MD) 6027' JEEZE, ETC. MATERIAL USED cid, 1000 gal elled oil, 150
GR-N, DLL- CASING SIZE 8-5/8" OD 5-1/2" OD 6. SIZE 6147-6167' ATE FIRST PRODUCTION	RXO, CNL-FI WEIGHT, LB./FI 24# K-55 15.5# K-1 TOP (MD) ORD (Interval, size 2 JSPF =	CAS T. DEPTH SI COSS T. DEPTH SI COSS ANER RECORL DOTTOM (MD) T. and number) 4050"	ing record (Recet (MD) Ho)98' 325' SACKS CEMENT*	SCREEN (MD)	740 sx 1171 sx 30. 30. 312E 2-3/8 AGID, SHOT RVAL (MD) 57' 150. CaC. gal	B" QD , FRACE an gal wtr	TUBING DEPTH: FURE, C IOUNT A 15% N	EMECORD SET (MD) 6027' EMENT SQI ND KIND OF E-LST a 0 gal g T acid	NO AMOUNT PULLED PACKER SET (MD) 6027' JEEZE. ETC. MATERIAL USED cid, 1000 gal elled oil, 150 flushed w/24 B
GR-N, DLL- CASING SIZE 8-5/8" OD 5-1/2" OD 6. SIZE 6147-6167' 3.* ATE FIRST PRODUCTI 11/14/78	RXO, CNL-FI WEIGHT, LB./FI 24# K-55 15.5# K-1 TOP (MD) ORD (Interval, size 2 JSPF =	CAS CAS T. DEPTH SI COSS ANER RECORL DOTTOM (MD) C and number) 4050"	PROD'N. FOR	SCREEN (MD)	740 sx 1171 sx 30. 30. 312E 2-3/8 AGID, SHOT RVAL (MD) 57' 150. CaC. gal	S" OD FRACT AN gal Wtr 15%	TUBING DEPTH: FURE, C IOUNT A 15% N , 100 NE-LS	EMECORD SET (MD) 6027' EMENT SQI ND KIND OF L-LST a 0 gal g T acid	PACKER SET (MD) 6027 JEEZE. ETC. MATERIAL USED cid, 1000 gal elled oil, 150 flushed w/24 E
GR-N, DLL- 3. CASING SIZE 8-5/8" OD 5-1/2" OD 5-1/2" OD 6. SIZE 1. PERFORATION RECO 6147-6167' 3.* ATE FIRST PRODUCTI 11/14/78 ATE OF TEST	ERXO, CNL-FI WEIGHT, LB./FT 24# K-55 15.5# K-1 L TOP (MD) ORD (Interval, size 2 JSPF = -	CAS T. DEPTH SI CAS T. DEPTH SI COSS ANER RECORL DOTTOM (MD) T and number) 4050" CTION METHOD (Flwg	PROFiles	port all strings to the SIZE	740 sx 1171 sx 30. 30. 2-3/8 ACID, SHOT RVAL (MD) 67' 150. CaC: gal nd type of put	S" OD FRACT AN gal Wtr 15%	TUBING DEPTH: FURE, C IOUNT A 15% N , 100 NE-LS	EMENT SQI NO KIND OF L-LST a O gal g T acid WELL STAT shut-in)	PACKER SET (MD) 6027' SEEZE, ETC. MATERIAL USED cid, 1000 gal elled oil, 150 flushed w/24 E
GR-N, DLL- 3. CASING SIZE 8-5/8" OD 5-1/2" OD 5-1/2" OD 6. SIZE 1. PERFORATION RECO 6147-6167' 3.* ATE FIRST PRODUCTI 11/14/78 ATE OF TEST 11/19/78	WEIGHT, LB./F. 24# K-55 15.5# K- L TOP (MD) ORD (Interval, size 2 JSPF =	CAS T. DEPTH SI CAS T. DEPTH SI COSS COSS COSS CASS COSS CHOSE SIZE 48/64" COSS COSS COSS COSS COSS	PROD'N. FOR TEST PERIOD OU.—BBL.	SCREEN (MD) SCREEN	740 sx 1171 sx 30. 30. 312E 2-3/8 AGID, SHOT RVAL (MD) 67' 150 CaC gal and type of pure	S" QD CFRACE AN gal Wtr 15% mp)	TUBING DEPTH: FURE, C GOUNT A 15% N , 100 NE-LS	EMENT SQUENT SALES TO A SALE STATE SHUT-IN) ER-BBL.	NO AMOUNT PULLED PACKER SET (MD) 6027' JEEZE, ETC. MATERIAL USED cid, 1000 gal elled oil, 150 flushed w/24 E US (Producing or Prod GAS-OIL BATIO 571:1 GRAVITY-API (CORB.)
GR-N, DLL- 3. CASING SIZE 8-5/8" OD 5-1/2" OD 6. SIZE 1. PERFORATION RECO 6147-6167' 3.* ATE FIRST PRODUCTI 11/14/78 ATE OF TEST 11/19/78 LOW. TUBING PRESS. 75#	WEIGHT, LB./FT 24# K-55 15.5# K- TOP (MD) ORD (Interval, size 2 JSPF = HOURS TESTED 20 hrs CASING PRESSURE PKr	CAS T. DEPTH SI CAS T. DEPTH SI 55 6. AMER RECORL FORTOM (MD) Cand number) 4050" CTION METHOD (F1wg CHOKE SIZE 48/64" CHICKLATID 24-HOKE SIZE 48/64"	PROD'N. FOR TEST PERIOD PROD'N. FOR TEST PERIOD OUL.—BBL. 159	SCREEN (MD) SCREEN (MD) SCREEN (MD) 22. DEFTH INTE 6147-616	740 sx 1171 sx 1171 sx 30. SIZE 2-3/8 AGID, SHOT RVAL (MD) 57' 150 CAC gal nd type of pure	S" QD FRACE AN gal WEY 15% mp) CF. 95 WATER-	TUBING DEPTH : FURE, C TOUNT A 15% N , 100 NE-LS WATE	EMECORD SET (MD) 6027 EMENT SQI ND KIND OF L-LST a 0 gal g T acid WELL STAT shut-in) ER—BBL. 3	NO AMOUNT PULLED PACKER SET (MD) 6027 JEEZE. ETC. MATERIAL USED cid, 1000 gal clied oil, 150 flushed w/24 B US (Producing or Prod GAS-OIL RATIO 571:1 GRAVITY-API (CORE.) 44°
GR-N, DLL- S. CASING SIZE 8-5/8" OD 5-1/2" OD 9. SIZE 1. PERFORATION RECO 6147-6167' ATE FIRST PRODUCTI 11/14/78 ATE OF TEST 11/19/78 LOW. TUEING PRESS. 75#	WEIGHT, LB./FT 24# K-55 15.5# K- TOP (MD) ORD (Interval, size 2 JSPF = HOURS TESTED 20 hrs CASING PRESSURE PKr	CAS T. DEPTH SI CAS T. DEPTH SI 55 6. AMER RECORL FORTOM (MD) Cand number) 4050" CTION METHOD (F1wg CHOKE SIZE 48/64" CHICKLATID 24-HOKE SIZE 48/64"	PROD'N. FOR TEST PERIOD PROD'N. FOR TEST PERIOD OUL.—BBL. 159	port all strings to DIE SIZE 11" 7-7/8" SCREEN (MD) 22. DEFTH INTE 6147-616 DUCTION DUMPING—size a OIL—REL. 159 GAS—M	740 sx 1171 sx 1171 sx 30. SIZE 2-3/8 AGID, SHOT RVAL (MD) 57' 150 CAC gal nd type of pure	S" QD FRACE AN gal WEY 15% mp) CF. 95 WATER-	TUBING DEPTH: FURE, C IOUNT A 15% N , 100 NE-LS WATE BBL. 3	EMECORD SET (MD) 6027 EMENT SQI NB KIND OF L-LST a O gal g T acid WELL STAT Shut-in) ER—BBL. 3 OIL WITNESSED	PACKER SET (MD) 6027' JEEZE ETC. MATERIAL USED cid, 1000 gal elled oil, 150 flushed w/24 E US (Producing or Prod GAS-OIL BATIO 571:1 GRAVITY-API (CORE.) 44° BY
S. CASING SIZE 8-5/8" OD 5-1/2" OD 9. SIZE 1. PERFORATION RECO 6147-6167' 3.* ATE FIRST PRODUCTI 11/14/78 PATE OF TEST 11/19/78 LOW. TUBING FRESS.	WEIGHT, LB./FT 24# K-55 15.5# K- TOP (MD) ORD (Interval, size 2 JSPF = ON PRODUCT HOURS TESTED 20 hrs CASING PRESSURE PKr AS (Sold, used for)	CAS T. DEPTH SI CAS T. DEPTH SI 55 6. AMER RECORL FORTOM (MD) Cand number) 4050" CTION METHOD (F1wg CHOKE SIZE 48/64" CHICKLATID 24-HOKE SIZE 48/64"	PROD'N. FOR TEST PERIOD PROD'N. FOR TEST PERIOD OUL.—BBL. 159	port all strings to DIE SIZE 11" 7-7/8" SCREEN (MD) 22. DEFTH INTE 6147-616 DUCTION DUMPING—size a OIL—REL. 159 GAS—M	740 sx 1171 sx 1171 sx 30. SIZE 2-3/8 AGID, SHOT RVAL (MD) 57' 150 CAC gal nd type of pure	S" QD FRACE AN gal WEY 15% mp) CF. 95 WATER-	TUBING DEPTH: FURE, C IOUNT A 15% N , 100 NE-LS WATE BBL. 3	EMECORD SET (MD) 6027 EMENT SQI ND KIND OF L-LST a 0 gal g T acid WELL STAT shut-in) ER—BBL. 3	PACKER SET (MD) 6027' JEEZE ETC. MATERIAL USED cid, 1000 gal elled oil, 150 flushed w/24 E US (Producing or Prod GAS-OIL BATIO 571:1 GRAVITY-API (CORE.) 44° BY

TITLE Dist. Drlg. Supt.

DATE ___11/21/78

NSTRUCTIONS

General: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. See instructions on tenus 22 and 24, and 33, below regarding separate reports for separate completions.

If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments

should be listed on this form, see item 35.

Hem 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal effice for specific instructions.

Hem 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments. Hems 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 32. Submit a separate report (page) on this form, adequately identified,

Hem 29: "Sucks Concert": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool.

Hem 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 21 above.) for each additional interval to be separately produced, showing the additional data pertment to such interval.

37. SUMMARY OF POROUS ZONES: SHOW ALL IMPORTANT ZONES OF THE STATE OF	SEED, CHARRON NE ZONES OF PO	ROSITY AND CONTEN	DEPTH INTERVAL TEXTED, CHARION CARD, TIME TOOL OPEN, ELOWING AND SHUTTH PRESSURES, AND ALL PRILL-STEM TESTS, INCLUDING	38. GEOLO	GEOLOGIC MARKERS
FORMATION	TOP	MOTTOM	DESCRIPTION, CONTENTS, ETC.		TOP
	:			NAME	MEAS, DEPTH TRUE VERY, DEPTH
				Abo	6011'
-					
_					