## UNITED STATES

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DEPARTMENT	OF	THE	INTER	IOR
BUREAU OF	LAND	MANAG	EMENT	

SUBMIT IN DUPLIBATE: O CONS FORM APPROVED

(Now other Sind Stor Empires: February 28, 1995

Artesia. M. Com O453201

	DUR	LAU	DE EVIAD	MAIN	GEMEN	·		Arte						<del>.</del>
WELL COM	PLETION	OR I	RECOM	PLETI	ON RE	EPOR	IAN	LOG	*	6. 17	INDIAN,	ALLOTT	EE OR TRIBS NAM	•
TYPE OF WELL:			CAR WELL Y			ther				7. UN	IT ACRE	EMENT	EMAN	-
. TYPE OF COMPL			•			n.	ecomp1	1+40+	17					_
	NORK DEED	r. 🗌	BACK	DIFF EEK!	in. 🔲 🖸	other	Compi	et ron		.t			E NAME, WELL	۷O.
OUIS DREYFUS	R MATTIDAT	GAS (	CORP.				1 12 1				UAW F		AL #3	_
			· · · · · · · · · · · · · · · · · · ·		(/,0)	E) 7/.0	9-5251			_1	-015-		9	
ADDRESS AND T	ELEPHONE NO	), -1	#600	01:1 a				134		10.	PIELD AN	POOL,	OR WILDCAT	_
000 Quail Sp	rings Par	KWay	y and in ac	cordance	with any	State re	GAICLACE	NARD		15h	880	Dro	aw Ulle	MM
At surface	2479' FSL	<sub>&amp; 188</sub>	80' FWL		ACC		Lift ur			11.	BEC.,/T., P OR AREA	N., M., O	R BLOCK AND BURY	EY
At top prod. inter			sam	e		£4557	0 4 KDS	77		1_		1 00	a 255	
			sam	e			1 4 19			Sec	tion	1-23	S-25E	
At total depth				14. PE	ENIT TO.			OCA		12.	COUNTY (	DR	13. STATE	
						ţ	1 1/			·	ldy		NM	_
DATE SPUDDED	16. DATE T.D. R	EACHED			(Ready to	prod.)	18. ELE	ATIONS (DF	, RKB,	RT, CR,	ETC.)*	19. E	LEV. CABINGBEAD	
9/14/85	11/1/8	35	11	/14/8			<u> </u>	5' GR			TART TOO	1.8	CABLE TOOLS	
TOTAL DEPTH. MD A			T.D., MD & 7	YD 22	HOW N	TIPLE CO	MPL.,	23. INTER	RTALE LED BY	1	Yes	- <b>-</b>		
11,665'		3,393			/V	- AND T	VD) *	<u> </u>	<u> </u>	<u> </u>		1 25	. WAS DIRECTIONA	ī
PRODUCING INTERV			TOP.	SOTTOM,	, ЗИВС (М		,					-	SURVEY MADE	
Penn Sand	9754 <b>'-</b> 9770	0'											No	
TYPE ELECTRIC AP	ND OTHER LOCA	RUN									<u>_</u>	27. ₩	AR WELL CORED	
NA	Ature Pool												No	
NA			CASI	NG REC	ORD (Rep		rings set	in well)						
CASING SIZE/GRADE	WEIGHT, LB.	/11.	DEPTH SE	r (MD)	810	LE SIZE		TOP OF CEM	ENT. C	EMENTI	NG RECOR		AMOUNT PULLE	
2/011 == ==					1		1	0105					l -0	
3-3/8" K-55	54.5		<u> 1510'</u>		-			2635 sx						
	54.5 40		2604					775 sz	x	<del></del>			0-	_
			2604 11665 1	·		20551			x					
-5/8" K-55 P-110	40		2604' 11665' 393'.	·	50' & 9	9955'		775 sz	x	тиві	NG REC	ord	0- 0-	
-5/8" K-55 P-110	40 20.8 CIBP set	LINEB	2604' 11665' 393'. RECORD	10.0	50 & C		N (MD)	775 sz 2800 sz	x		NG REC		0-	(D)
-5/8" K-55 P-110	40 20.8	LINEB	2604' 11665' 393'.	10.0			N (MD)	775 sz 2800 sz	x x 	DEPT			0- 0-	(D)
-5/8" K-55 P-110	40 20.8 CIBP set	LINER	2604' 11665' ),393'. RECORD DM (MD)	10.0				775 sz 2800 sz 30. 3128 2-7/8	X X	9	774 1	MD)	() ()	(D)
-5/8" K-55 P-110 	20.8 CIBP set TOP (MD)	BOTTO	2604 11665 ) . 393 1 L RECORD (MD)	10.0		SCREE		775 sx 2800 sx 30. 30. 2-7/8'	X X	pepti 9 CTURE	774 CEMEN	MD)	-0- -0- PACKER BBT (M	(3)
-5/8" K-55 P-110  BIZE  - PERFORATION REC	40 20.8 CIBP set TOP (ND)	BOTTO	2604 11665 ) . 393 1 L RECORD (MD)	10.0		SCREE	A A	775 S2 2800 S2 30. 8128 2-7/8 CID. SHOT.	X X III	DEPTI 9 CTURE	774 T. CEMEN	MD) VT SQU	-00- PACKER BBT (M DEEZE, ETG. MATERIAL USED	
-5/8" K-55 P-110 . PERFORATION REC	20.8 CIBP set TOP (MD)	BOTTO	2604 11665 ) . 393 1 L RECORD (MD)	10.0		SCREE		775 S2 2800 S2 30. 8128 2-7/8 CID. SHOT.	x x x x x x x x x x x x x x x x x x x	9 CTURE	774' . CEMENT AND RI	NT SQU	PACKER SET (M  PACKER SET (M  VEEZE ETC.  MATERIAL USED  . 15% FerC	hk
-5/8" K-55 P-110 . PERFORATION BECK trawn 10,09 9989-	40 20.8 CIBP set TOP (MD) ORD (Interval, a) 95-10,379'	BOTTO	2604' 11665' ), 393' 1 RECORD DM (MD)  Number) holes)	10.0°		SCREE	A A	775 S2 2800 S2 30. 8128 2-7/8 CID. SHOT.	FRA Spo	Otted id ov	774' . CEMENT AND RE 250 rer pe 5% Fe	wr sqt wr sqt mb of gals rfs. rChk	PACKER BET (M  PACKER BET (M  DEEZE ETC.  MATERIAL USED  . 15% FerC  Acidized  SC acid w	hk _w/ //75
-5/8" K-55 P-110	40 20.8 CIBP set TOP (MD) ORD (Interval, a) 95-10,379'	BOTTO	2604' 11665' ), 393' 1 RECORD DM (MD)  Number) holes)	10.0°		SCREE	A A	775 S2 2800 S2 30. 8128 2-7/8 CID. SHOT.	FRA Spo	9 CTURE ANOUND otted id ov ls. 1	774' CEMENT AND EL 250 Fer pe 5% Fe lers.	vr sqt nb or gals rfs. rChk Fra	PACKER BET (M  PACKER BET (M  PEEZE ETC.  MATERIAL USED  . 15% FerC  Acidized SC acid w C w/ 37,61	hk w/ //75
-5/8" K-55 P-110  . SIZE L. PERFORATION REC trawn 10,09 9989- enn Lime San	40 20.8 CIBP set TOP (ND) ORD (Interval, a) 95-10,379' -9992' and 9754-9	BOTTO  GOOD 1770	2604' 11665' ),393'. RECORD M (MD)  **Number** holes  (30 ho	10.0°	PRO	SCREE 32. DEPT 10,0	A INTERV	775 sz 2800 sz 30. 30. 2-7/8 CID. SHOT. AL (MD) , 379 '	Spo aci	9 CTURE ANOUND otted id ov ls. 1	774' CEMEN 250 er pe 5% Fe 1lers.	vr sqt nb or gals rfs. rChk Fra	PACKER BET (M  PACKER BET (M  PEEZE, ETC.  MATERIAL USED  . 15% FerC  Acidized SC acid w c w/ 37,61  BACK	hk w/ //75
-5/8" K-55 P-110	40 20.8 CIBP set TOP (ND) ORD (Intervel, 6) 95-10,379' -9992' and 9754-9	BOTTO  GOOD 1770	2604' 11665' ), 393' 1 RECORD DM (MD)  Number) holes)	10.0°	PRO	SCREE 32. DEPT 10,0	A INTERV	775 sz 2800 sz 30. 30. 2-7/8 CID. SHOT. AL (MD) , 379 '	Spo aci	9 CTURE ANOUND otted id ov ls. 1	774' CEMEN 250 er pe 5% Fe llers.	vr squ mp of gals rfs. rChk Fra	PACKER BET (M  JEEZE ETC.  MATERIAL USED  . 15% FerC  Acidized SC acid w C w/ 37,61  BACK USE (Producing or	hk _w/ //75
-5/8" K-55 P-110 D. BIZE 1. PERFORATION REC trawn 10,09 9989-	40 20.8 CIBP set TOP (ND) ORD (Interval, a) 95-10,379' -9992' and 9754-9	DUCTION	2604' 11665' ).393'. RECORD DM (MD)  Number) holes) (30 ho	10.0°	PRO	32. pert 10,0	A H INTERV )95-10  ON -eize and	775 sx 2800 sx 30. 8128 2-7/8 CID. SHOT. AL (MD) , 379'	Spo aci gal bal	OCTURE AMOUNT otted id ov ls. 1 11sea CONT	774' CEMEN 250 er pe 5% Fe llers.	vr sqt  mb of  gals  rfs.  rChk  Fra  ON  L STATT  (wf-4n)	PACKER BET (M  PACKER BET (M  PEEZE, ETC.  MATERIAL USED  . 15% FerC  Acidized SC acid w c w/ 37,61  BACK	hk w/ //75
-5/8" K-55 P-110	40 20.8 CIBP set TOP (ND) ORD (Interval, a) 95-10,379' -9992' and 9754-9	LINER BOTTO  (60)  770'  DUCTION  Tlowin	2604' 11665' ),393'. RECORD DM (MD)  NUMBER! holes) (30 ho	10.0°	PRO	SCREE  82.  DEPT  10,0  DUCTIO	A H INTERV )95-10  ON -eize and	775 S2 2800 S2 30.  812E 2-7/8  CID. SHOT. AL (MD) , 379   Type of pur	Spo aci gal bai	OCTURE AMOUNT otted id ov ls. 1 11sea CONT	774' CEMEN 250 For pe 5% Fe 1lers. CINUED	vr sqt  mb of  gals  rfs.  rChk  Fra  ON  L STATT  (wf-4n)	PACKER BET (M  JEEZE ETC.  MATERIAL USED  . 15% FerC  Acidized SC acid w c w/ 37,61  BACK US (Producing or	hk _w/ //75
P-110  D. BIZE  L. PERFORATION BEG  trawn 10,09 9989- enn Lime San  3.0 ATB FIRST PRODUCT  4/4/97  ATB OF TEST  4/5/97	40 20.8 CIBP set TOP (ND) ORD (Interval, a) 95-10,379' -9992' and 9754-9	LINER BOTTO  (60)  770'  DUCTION  Flowin	2604' 11665' ),393'. RECORD DM (MD)  NUMBER! holes) (30 holes)  METHOD (Ing. HOKE SIZE 10/64"	10.0°	PRO gas lift, p	32. pert 10,0	A H INTERV )95-10  ON -eize and	775 S2 2800 S2 30.  812E 2-7/8  CID. SHOT. AL (MD) , 379  Type of pur  GAR—NI 711	Sport acting all ball ball cr.	OCTURE AMOUNT otted id ov ls. 1 11sea CONT	774' CEMEN 250 For pe 5% Fe 11ers. TINUED	vT sqt  RD of  gals  rChk  Fra  ON  L STAT  Aut-in)  P	PACKER BET (M  JEEZE ETC.  MATERIAL USED  . 15% FerC  Acidized SC acid w c w/ 37,61  BACK US (Producing or	hk w/ //75 7_g
-5/8" K-55 P-110  BIZE  L. PERFORATION REC trawn 10,09 9989- enn Lime San  4/4/97 ATZ OF TRET 4/5/97 LOW, TURING PROBLE	40 20.8 CIBP set TOP (MD)  ORD (Intervel, a) 05-10,379' -9992' and 9754-9  ION PRO: HOURS TERTER 24 CASING PACES	LINES BOTTO  600  7770  DUCTION  100  100  100  100  100  100  100  1	2604' 11665' ),393'. RECORD DM (MD)  NUMBER! holes) (30 ho	10.0°	PRO pas lift, 3  D'N. FOR T PERIOD  BBI	SCREE  82.  DEPT  10,0  DUCTIO	A H INTERV )95-10  ON —eize and  CAB—MCI	775 S2 2800 S2 30.  312E 2-7/8  CID. SHOT.  AL (MD) , 379   Type of pur  GAR—NI 711	Sport acting all ball ball cr.	OCTURE  ANOUND  Otted  id ov  Is. 1  Ilsea  CONT	774' CEMEN 250 FOR PE 1250 FOR	wr square gals rfs. rChk Fra ON L STATE P	PACKER BBT (M  PACKER BBT (M  PEEZE ETG.  MATERIAL USED  . 15% FerC  Acidized SC acid w C w/ 37,61  BACK US (Producing or roducing UAB-OIL BATIO  ——  GRAVITI-API (CORE	hk w/ //75 7_g
P-110  D. BIZE  L. PERFORATION BEG  trawn 10,09 9989- enn Lime San  4/4/97  ATA OF TREE  4/5/97  LOW. TURNING FREE  1200	40 20.8 CIBP set  TOP (ND)  ORD (Interval, a) 95-10,379' -9992' and 9754-9  ION PRO HOURS TERTER 24 CABING PACES 1250	LINER BOTTO  GOVERNMENT OF THE CONTROL OF THE CONTR	2604' 11665' ), 393'. I RECORD ON (MD)  NUMBER  (30 ho)  METHOD (MR)  METHOD (MR)  METHOD (MR)  ALCULATED  ALCULATED	10.0°  BACKE (  les)  Flowing,  FRO TEE	PRO gas lift, p	SCREE  82.  DEPT  10,0  DUCTIO	A INTERVO	775 S2 2800 S2 30.  312E 2-7/8  CID. SHOT.  AL (MD) , 379   Type of pur  GAR—NI 711	Sport acting all ball ball cr.	OCTURE  ANOUND  Otted  id ov  Is. 1  Ilsea  CONT	774' CEMEN 250 For pe 5% Fe 11ers. TINUED	wr square gals rfs. rChk Fra ON L STATE P	PACKER BBT (M  PACKER BBT (M  PEEZE ETG.  MATERIAL USED  . 15% FerC  Acidized SC acid w C w/ 37,61  BACK US (Producing or roducing UAB-OIL BATIO  ——  GRAVITI-API (CORE	hk w/ //75 7_g
-5/8" K-55 P-110  D. BIZE  L. PERFORATION BECK trawn 10,09 9989- enn Lime San  3.* 4/4/97 ATZ OF TEST 4/5/97 LOW, TURNO PERSON 1. DIRPOSITION OF G	40 20.8 CIBP set  TOP (ND)  ORD (Interval, a) 95-10,379' -9992' and 9754-9  ION PRO HOURS TERTER 24 CABING PACES 1250	LINER BOTTO  GOVERNMENT OF THE CONTROL OF THE CONTR	2604' 11665' ), 393'. I RECORD ON (MD)  NUMBER  (30 ho)  METHOD (MR)  METHOD (MR)  METHOD (MR)  ALCULATED  ALCULATED	10.0°  BACKE (  les)  Flowing,  FRO TEE	PRO pas lift, 3  D'N. FOR T PERIOD  BBI	SCREE  82.  DEPT  10,0  DUCTIO	A H INTERV )95-10  ON —eize and  CAB—MCI	775 S2 2800 S2 30.  312E 2-7/8  CID. SHOT.  AL (MD) , 379   Type of pur  GAR—NI 711	Sport acting all ball ball cr.	OCTURE  ANOUND  Otted  id ov  Is. 1  Ilsea  CONT	774' CEMEN 250 FOR PE 1250 FOR	wr square gals rfs. rChk Fra ON L STATE P	PACKER BBT (M  PACKER BBT (M  PEEZE ETG.  MATERIAL USED  . 15% FerC  Acidized SC acid w C w/ 37,61  BACK US (Producing or roducing UAB-OIL BATIO  ——  GRAVITI-API (CORE	hk w/ //75 7_g
-5/8" K-55 P-110	40 20.8 CIBP set  TOP (ND)  ORD (Interval, a) 95-10,379' -9992' and 9754-9  ION PRO: HOURS TERTER 24 CASING PACES 1250  ARE (Sold, used )	LINER BOTTO  GOVERNMENT OF THE CONTROL OF THE CONTR	2604' 11665' ), 393'. I RECORD ON (MD)  NUMBER!  (30 ho)  METHOD (MR)  METHOD (MR)  METHOD (MR)  ALCULATED  ALCULATED	10.0°  BACKE (  les)  Flowing,  FRO TEE	PRO pas lift, 3  D'N. FOR T PERIOD  BBI	SCREE  82.  DEPT  10,0  DUCTIO	A H INTERV )95-10  ON —eize and  CAB—MCI	775 S2 2800 S2 30.  312E 2-7/8  CID. SHOT.  AL (MD) , 379   Type of pur  GAR—NI 711	Sport acting all bath acting acting all bath acting all bath acting acti	OCTURE  ANOUND  Otted  id ov  Is. 1  Ilsea  CONT	774' CEMEN 250 FOR PE 1250 FOR	wr square gals rfs. rChk Fra ON L STATE P	PACKER BBT (M  PACKER BBT (M  PEEZE ETG.  MATERIAL USED  . 15% FerC  Acidized SC acid w C w/ 37,61  BACK US (Producing or roducing UAB-OIL BATIO  ——  GRAVITI-API (CORE	hk w/ //75 7_g
2. PERFORATION REC trawn 10,09 9989- enn Lime San 3.• ATE FIRST PRODUCTI 4/4/97 ATZ OF THET 4/5/97 LOW. TURING PRODUCTI 1200 4. DIRFORITION OF G Sold 5. LIST OF ATTACE	TOP (ND)  ORD (Interval, a) 05-10,379' -9992' and 9754-9  ION PRO HOURS TESTER 24 CABING PACES 1250 ARE (Sold, word f	DUCTION Flowing CRE C2 or fuel,	2604' 11665' ), 393'. I RECORD OM (MD)  NUMBER!  (30 ho  METHOD (  INC.  METHOD (   INC.  METHOD (   INC.  METHOD (   INC.  ME	10.0°  BACKE (  Les)  Flowing,  FRO TEE	PRO gas lift, 3  D'N. FOR T PERIOD  BEL.  ()	SCREE  S2.  DEPT  10,0  DUCTION  OIL-  OIL-	A H INTERV 095-10  ON GEE and 711 m	775 sx 2800 sx 30. 8128 2-7/8 CID. SHOT. AL (MD) , 379'	Spo aci gal bal	OCTURE ANOUNT Otted id ov ls. 1 llsea CONT	774' CEMEN 250 FOR PE 5% Fe 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T SQUE RED OF GALS TEN	PACKER SET (M  PACKER SET (M  DEEZE ETC.  MATERIAL USED  . 15% FerC  Acidized  SC acid w  C W/ 37,61  BACK  BACK  Producing  UAB-OIL BATIO  CRAVITY-API (CORI	hk w/ //75 7_g
-5/8" K-55 P-110	TOP (ND)  ORD (Interval, a) 05-10,379' -9992' and 9754-9  ION PRO HOURS TESTER 24 CABING PACES 1250 ARE (Sold, word f	DUCTION Flowing CRE C2 or fuel,	2604' 11665' ), 393'. I RECORD OM (MD)  NUMBER!  (30 ho  METHOD (  INC.  METHOD (   INC.  METHOD (   INC.  METHOD (   INC.  ME	10.0°  BACKE (  Les)  Flowing,  FRO TEE	PRO gas lift, 3  D'N. FOR T PERIOD  BEL.  ()	SCREE  S2.  DEPT  10,0  DUCTION  OIL-  OIL-	A H INTERV 095-10  ON GEE and 711 m	775 sx 2800 sx 30. 8128 2-7/8 CID. SHOT. AL (MD) , 379'	Spo aci gal bal	OTTURE  ANOUNT OTTE  ANOUNT OTT  CONT  TO  COM all	774' CEMEN 250 FOR PE 5% Fe 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T SQUE RED OF GALS  TChk  Fra  ON  L STATI	PACKER BET (M  JEEZE ETC.  MATERIAL USED  . 15% FerC  Acidized  SC acid w  c w/ 37,61  BACK  Producing  GRAVITY-API (CORI	hk w/ /75 7_p
PERFORATION RECEIVED IN THE PRODUCT A STATE A	TOP (ND)  ORD (Interval, a) 05-10,379' -9992' and 9754-9  ION PRO HOURS TESTER 24 CABING PACES 1250 ARE (Sold, word f	DUCTION Flowing CRE C2 or fuel,	2604' 11665' ), 393'. I RECORD OM (MD)  NUMBER!  (30 ho  METHOD (  INC.  METHOD (   INC.  METHOD (   INC.  METHOD (   INC.  ME	10.0°	PRO gas lift, 3  D'N. FOR T PERIOD  BEL.  ()	SCREE  32.  DEFT  10,0  OUL-  OIL-  OIL-  Opumping-	A H INTERV )95-10  N -size and 711 m	775 s2 2800 s2 30. 30. 2-7/8 CID. SHOT. AL (MD) , 379  type of pur  GAR—N1 711 cf	Spo aci gal bal	OTTURE  ANOUNT OTTE  ANOUNT OTT  CONT  TO  COM all	774' CEMEN 250 FOR PE 5% Fe 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T SQUE RED OF GALS  TChk  Fra  ON  L STATI	PACKER SET (M  PACKER SET (M  DEEZE ETC.  MATERIAL USED  . 15% FerC  Acidized  SC acid w  C W/ 37,61  BACK  BACK  Producing  UAB-OIL BATIO  CRAVITY-API (CORI	hk w/ //75 7_g

Tista 18 tt C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the

drill-stem, tests, recoveries):	including depth int	lerval tested, cui	drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):	38. GEOI	GEOLOGIC MARKERS	
FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.		TOP	)P
		-		MANK	MEAS, DEPTH	TRUE VERT, DEPTH
Penn Lime	9754					
Strawn	10,095'					
Atoka	10,469		•			
wor.	11,218'					
TD	11,665'					
ACID, SHOT, FRA	FRACTURE, CEMENT SQUEEZE	T SQUEEZE	CONTINUED FROM FRONT			
9989-9992'	Spot 500 ga	gals. 7-1/2%	Fer Chk II acid over perfs.			
9754-9770'	Spot 200 ga Acidized w	) gals. 7-1/2%   w/1,300 gals.	FerChk II over perfs. FerChk II acid & 40 ballsealers.			
		······································				