

## 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

AREA 640 ACRES LOCATE WELL CORRECTLY

pary or Operator)  In. SW	is	7 Blanco	in SW	1/4 of SW	.¼, of Sec3	······································	(Lee	. <b>30</b> )	96	
Fool, SEN JUEN County  feet from SOUTH line and 990 feet from West lin  If State Land the Oil and Gas Lesse No. is. R=178-6  7-31-53 , 19 Drilling was Completed WorkDover 7-26-56 , 19  Company Tools  OIL SANDS OR SONES  19 OIL SANDS OR SONES  10 3757 (G) No. 4, from 5973 to 6057 (G)  10 5699 (G) No. 5, from to 5973 (G) No. 6, from to 6057 (G)  INFORMANT WATER SANDS  Inflow and elevation to which water rose in hole.  CASING RECORD  New OR CASING RECORD	is	Blanco	•	•	.¼, of Sec3	2 _			9W	
feet from SOUTH line and 990 feet from West line  If State Land the Oil and Gas Lesse No. is B-178-6  7-31-53 19 Drilling was Completed Workover 7-26-56 19  Company Tools  OIL SANDS OR EONES  501 SANDS OR EONES  5757 (G) No. 4, from 5973 to 6057 (G)  to 5699 (G) No. 5, from to  DEPORTANT WATER SANDS  inflow and elevation to which water rose in hole.  CASING RECORD  NEW OR AMOUNT SEED OF PULLED FROM PERFORATIONS PURPOSE	ction		·		• -•	T	32N	<b>K</b>		NMPM
feet from South line and 990 feet from West lin  If State Land the Oil and Gas Lesse No. is B-178-6  7-31-53 , 19 Drilling was Completed Workover 7-26-56 , 19  Company Tools  OIL SANDS OR SONES  to 3757 (G) No. 4, from 5973 to 6057 (G)  No. 5, from to 5973 (G) No. 6, fr	ction				B1	•		•		•
If State Land the Oil and Gas Lesse No. is	ction	990								
Company Tools  Prof Tubing Head 6822 The information given is to be kept confidential untition given g	ction		feet from	South	line and	990	feet	from	West	lir
COMPANY TOOLS  OIL SANDS OR EONES  19  OIL SANDS OR EONES  19  OIL SANDS OR EONES  10  OIL SA	C	<u> 32</u>	If Stat	e Land the Oil a	nd Gas Lease No	. <b>i.</b>	<b>B-178-</b> 6			
OIL SANDS OR SONES  OIL SA										
OIL SANDS OR SOMES  OIL SANDS OR SOMES  to 3757 (G) No. 4, from 5973 to 6057 (G)  to 5699 (G) No. 5, from to 5973 (G)  No. 6, from to 5973 (G)  IMPORTANT WATER SANDS inflow and elevation to which water rose in hole.  to feet.  CASING RECORD  NEW OR AMOUNT SEES PULLED FROM PERFORATIONS FURPOSE										
OIL SANDS OR SONES  OIL SANDS OR SONES  OIL SANDS OR SONES  to 3757 (G) No. 4, from 5973 to 6057 (G)  5699 (G) No. 5, from to 5973 (G) No. 6, from to	of Drilli	ing Contractor	COMPANY	/ IUULB	***********************	***********************			****************	••••••••
OIL SANDS OR EONES  5757 (G)  No. 4, from 5973 to 6057 (G)  5699 (G)  No. 5, from to 5973 (G)  No. 6, from to 5973 (G)  IMPORTANT WATER SANDS  inflow and elevation to which water rose in hole.  to feet.  CASING RECORD  XEW OR AMOUNT ENGRE PULLED FROM PERFORATIONS PURPOSE	<b></b>			~~~ <del>~~</del>	**********************	***************************************	**************	*********	****************	************
OIL SANDS OR SONES  OIL SANDS OR SONES  5757 (G) No. 4, from 5973 to 6057 (G)  to 5699 (G) No. 5, from to 5973 (G) No. 6, from	tion above	e sea level at T	on of Tubing I	Head 6822		The iz	formation siv	en is to l	be kept confi	dential unt
OIL SANDS OR SONES  3757 (G) No. 4, from 5973 to 6057 (G)  5699 (G) No. 5, from to 5973 (G) No. 6, from to 100 feet.  LIMPORTANT WATER SANDS Inflow and elevation to which water rose in hole.  to feet.  CASING RECORD  NEW OR AMOUNT SHOR PULLED FROM PERFORATIONS PURPOSE									o mopo oomin	
to 3757 (G) No. 4, from 5973 to 6057 (G)  5699 (G) No. 5, from to 5973 (G) No. 6, from to 5973 (G) No.				,						
THEOREM AMOUNT SEEDS PULLED FROM PERFORATIONS PURPOSE				OI	IL SANDS OR I	CONTES				
THEOREM AMOUNT SEEDS PULLED FROM PERFORATIONS PURPOSE	from	3675	to	3757 (G)	No	t. from	5973	to	6057	(G)
IMPORTANT WATER SANDS  inflow and elevation to which water rose in hole.  to feet.  CASING RECORD  NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE	, <del></del>	5557		<b>5699</b> (G)		-, <del></del>				
IMPORTANT WATER SANDS  inflow and elevation to which water rose in hole.  to	from	ELM	<b>t</b> 5	E072 (A)	No. !	), from	*****************	to	******************	
inflow and elevation to which water rose in hole.  to	, from	7099	to	7913 (G)	No. (	5, from		to	***************************************	······································
inflow and elevation to which water rose in hole.  to feet.  COMMENT C									TI IT's	STATE OF THE PARTY
CASING RECORD  NEW OR AMOUNT SEED PULLED FROM PERFORATIONS PURPOSE					BTANT WATE					D V
CASING RECORD  NEW OR AMOUNT SHOR PULLED FROM PERFORATIONS PURPOSE	de data o	- mile of week						$ I \supset I$	:	
CASING RECORD  NEW OR AMOUNT SHOR PULLED FROM PERFORATIONS PURPOSE		AT LEGE OF METE	t tunow and en	eastion to mutch	water rose in ho	le.		- 7 F.		. : (5
CASING RECORD  NEW OR AMOUNT SHOR PULLED FROM PERFORATIONS PURPOSE	from						feet	<i>[</i> [		্
CASING RECORD  NEW OR AMOUNT SHOR PULLED FROM PERFORATIONS PURPOSE	•		*********************	b	*******************************	*******************	leet	1		<i>्0</i> ₩,
CASING RECORD  NEW OR AMOUNT SHOR PULLED FROM PERFORATIONS PURPOSE	, from			to	•••••••••••••••••••••••••••••••••••••••	***************************************	feet		COM	् ८० <b>%</b> र ३
NEW OR USED AMOUNT END OF CUT AND PURPOSE PURPOSE	, from			to	•••••••••••••••••••••••••••••••••••••••	***************************************	feet feet		OTF COM	ं com ा.3
NEW OR USED AMOUNT END OF CUT AND PURPOSE PURPOSE	, from , from			to			feetfeet		OIF DIE	ं cow 1.3
THE AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE	, from , from			to			feetfeet	15.0	or con	ं com 1.3
	, from , from			to			feet	\(\frac{1}{2}\)	OIL DIE	ं com, ा. 3
	, from , from , from			bb	CASING BECO	BD	feet	***************************************		
Here 161 Armen Surface	, from , from , from			bb	CASING BECO	BD	feet	***************************************		
Net 20231	, from , from , from		NEW OR	toto	CASING RECO	BD	feet	***************************************	PURI	POSE
	, from , from , from	Walter Poor	NEW OR TOWN	AMOUNE 161 * 2023 *	CASING RECO	BD	feet	***************************************	Pour Sur2	POLE
New 3567' Baker Prod.Cag.	, from , from , from	25.k 23 20	New on Teach	AMOUNE  161' 2023' 3567'	CASING RECO	BD	feet	***************************************	PURI Surfa Prod	Pote
Here 673 Baker Liner	, from , from	25 L 23 20 15.5	New on Teach	AMOUNE 161' 2023' 3567' 673'	CASING RECO	BD	feet	***************************************	Surf:	Pose BCE
Hew 6037 Baker Liner Prod. Tog.	from from from	25.k 23 20	New on Teach	AMOUNE  161' 2023' 3567' 673' 6937'	CASING RECO	OUT AND PULLED FROM	feet	***************************************	Surf:	Pose BCE
Here 673 Baker Liner	, from , from , from , from	25 L 23 20 15.5	New on Teach	AMOUNE  161' 2023' 3567' 673' 6937'	CASING RECO	OUT AND PULLED FROM	feet	***************************************	Surf:	Pose BCE
Hew 673' Baker Liner Frod. Tog. MUDDING AND CEMENTING RECORD	, from , from , from , from	25 L 23 20 15.5	New or Team	AMOUNT  161' 2023' 3567' 6937' MUDDING	CASING RECO	CUT AND PULLED FROM	PERFOR	***************************************	PURI Surfa Prod. Lines Prod.	Cag.
Hew 673' Baker Liner Frod. Tog.  MUDDING AND CEMENTING RECORD  WHERE NO. SACKS METHOD GRAVITY AMOUNT OF MUD USED	, from , from , from , from	25.4 23 20 15.5 4.7	NEW OR USED  Best Hest Hest Hest Hest Hest Hest Hest H	AMOUNT  161' 2023' 3567' 6937' MUDDING NO. SACKS OF CRIMENT	CASING RECO  END OF SHOR  Armed  Raker  Baker  AND CREMENT	CUT AND PULLED FROM	PERFOR	***************************************	PURI Surfa Prod. Lines Prod.	Cag.
Hew 673' Baker Liner  New 6637' Prod. Tog.  MUDDING AND CEMENTING RECORD  WHERE WO. SACES METROD MUD GRAVITY MUD USED  172' 125 Circulated	from , from , from , from , from , from	25 L 23 20 15.5 L.7	New or Used Hear Hear Hear Hear Hear Hear Hear Hear	AMOUNT  161 * 2023 * 3567 * 6937 * MUDDING  NO. SACES OF CEMENT	CARING RECO	CUT AND PULLED FROM	PERFOR	***************************************	PURI Surfa Prod. Lines Prod.	Cag.
Hew 673' Baker Liner  New 6637' Prod. Tog.  MUDDING AND CEMENTING BECORD  WHERE No. SACES METHOD WUD GRAVITY MUD USED  172' 125 Circulated  5600! 500 Single Stage	, from , from , from , from	25.4 23 20 15.5 4.7	Hew on Tend Hew Hew Hew Hew 172° 5600°	AMOUNT  161' 2023' 3567' 6037' MUDDING 30. SACRE OF CRIMENT  1.25 500	CARING RECO	CUT AND PULLED FROM	PERFOR	***************************************	PURI Surfa Prod. Lines Prod.	Cag.
Net 2023 1	2, from 3, from			to			feetfeet		Oll	COM
	from from from	water yas roor	NEW OR TOWN	AMOUNE 161 * 2023 *	CASING RECO	BD	feet	***************************************	Pour Sur2	POLE
	from from from	25.k 23 20	New on Teach	AMOUNE  161' 2023' 3567'	CASING RECO	BD	feet	***************************************	PURI Surfa Prod	Pote
Here 673 Baker Liner	, from , from , from	25 L 23 20 15.5	New on Teach	AMOUNE 161' 2023' 3567' 673'	CASING RECO	BD	feet	***************************************	Surf:	Pose BCE
Here 673 Baker Liner	from from from	25 L 23 20 15.5	New on Teach	AMOUNE 161' 2023' 3567' 673'	CASING RECO	BD	feet	***************************************	Surf:	Constant
Hew 6037' Baker Liner Prod. Tog.	from from from	25 L 23 20 15.5	New on Teach	AMOUNE  161' 2023' 3567' 673' 6937'	CASING RECO	OUT AND PULLED FROM	feet	***************************************	Surf:	Constant
NUMBER NO. SACES METHOD MUD AMOUNT OF	from from from	25.4 23 20 15.5	New or Team	AMOUNT  161' 2023' 3567' 6937' MUDDING	CASING RECO	CUT AND PULLED FROM	PERFOR	***************************************	PURI Surfa Prod. Lines Prod.	Csg.
Hew 673' Baker Liner  How 6037' Prod. Tog.  MUDDING AND CEMENTING RECORD  WHERE NO. SACES WETHOD WID GRAVITY MUD USED	from from from	25.4 23 20 15.5 4.7	NEW OR USED  Best Hest Hest Hest Hest Hest Hest Hest H	AMOUNT  161' 2023' 3567' 6937' MUDDING NO. SACKS OF CRIMENT	CASING RECO  END OF SHOR  Armed  Raker  Baker  AND CREMENT	CUT AND PULLED FROM	PERFOR	***************************************	PURI Surfa Prod. Lines Prod.	Cag.
Hew 673' Baker Liner  New 6837' Prod. Tog.  MUDDING AND CEMENTING RECORD  WHERE WO. SACES METROD MUD GRAVITY MUD USED  172' 125 Circulated	from from from	25 L 23 20 15.5 L.7	New or Used Hear Hear Hear Hear Hear Hear Hear Hear	AMOUNT  161 * 2023 * 3567 * 6937 * MUDDING  NO. SACES OF CEMENT	CARING RECO	CUT AND PULLED FROM	PERFOR	***************************************	PURI Surfa Prod. Lines Prod.	Cag.
Hew 6937 Peker Liner  New 6937 Prod. Tog.  MUDDING AND CEMENTING RECORD  WHERE No. SACES METHOD MUD AMOUNT OF MUD USED  172' 125 Circulated  5600! 500 Single Stage	from from from	25 L 23 20 15.5 4.7	Hew on Tend Hew Hew Hew Hew 172° 5600°	AMOUNT  161' 2023' 3567' 6037' MUDDING 30. SACRE OF CRIMENT  1.25 500	CARING RECO	CUT AND PULLED FROM	PERFOR	***************************************	PURI Surfa Prod. Lines Prod.	Cag.

## 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

ary tools wer			_	ols used		-1	Gas Drilled	(200	
		<u>O</u> fe		<del>-</del>					fe
e tools were	used from	fe	et to	feet, an	d from		feet to		f
				DUCTION					
	Recomp	leted 8-5-56	, 19	••••					
WELL:	The productio	on during the first 24	hours was		barr	els of liq	uid of which		.%
,	was oil:	% w	as emulsion:		% water:	and	<b>%</b>	was sediment	. Δ 1
					-			was scamene	
				*					
S WELL:	The productio	on during the first 24	hours was	497	M,C.F. plu	S		ba	irrels
3	iquid Hydroc	arbon. Shut in Press	urc919	lbs.				4.	
ngth of Time	Shut in	9 days.							
PLEASE I	NDICATE B	ELOW FORMATI	ON TOPS (IN C	ONFORMANO	E WITH	GEOGE	APHICAL SECTI	ON OF STA	TE)
		Southeastern Ne	w Mexico				Northwestern	New Mexico	
Anhy		***************************************	T. Devonian				Ojo Alamo		•••••
							Kirtland-Filland	3240	
			·				Pictured Cliffs	-	••••••
							Menefee	-/	
							Point Lookout	5973	
							Mancos	*· · · · · · · · · · · · · · · · · · ·	
							Dakota		
			_				Morrison		
			Т.				Penn Lewis	3757	
Abo	<u> </u>	•••••	т				Cliff House	5557	•••••
		••••	т	······································	•	Т.	***************************************	•••••••••••	
Miss	·					Т.	•	•••••••••••••••••••••••	•
<u> </u>			FORMAT	ION RECO	RD		·	· · · · · · · · · · · · · · · · · · ·	
; } _	Thickness	_	nation	From	/	Thickness			
4	in Feet	rorn	nation	1.0	То	in Feet	For	mation	
0 285	2 2852	<del></del>					For	mation	
0 285 2 294	2 2852 0 88	Tan to gry	er-grn ss in s. White cr-	terbedded	w/gry	sh.			
285 2 294 0 324	2 2852 0 88 0 300	Tan to gry Ojo Alamo s Kirtland for	er-grn ss in s. White er- rm. Gry sh i	iterbedded gra s. interbedde	w/gry d w/ti	sh.	fine-grn sa	·	De-
9 285 2 294 0 324 0 367 5 375	2 2852 0 88 0 300 5 435 7 82	Tan to gry Ojo Alamo s Kirtland for Fruitland f Pictured Cl	er-grn ss in s. White cr- rm. Gry sh i orm. Gry can iffs form. O	nterbedded gras. interbedderbah, ses ky, fine-	w/gry d w/tis ttered grn, ti	sh. th gr	fine-grn sa coals & gry,	s. tight,fi	
9 285 2 294 0 324 0 367 5 375 7 555	2 2852 0 88 0 300 5 435 7 82 7 1800	Tan to gry Ojo Alamo s Kirtland for Fruitland f Pictured Cl Lewis forms	er-grn ss in s. White cr- rm. Gry sh i orm. Gry can iffs form. O tion. Gry i	nterbedded gra s. interbedde rb sh, ses kry, fine-	w/gry d w/tip ttered grn, tip ense so	sh.  tht graces coals  ight, the will be with the second s	fine-grn sa	s. tight,fi	
9 285 2 294 0 324 0 367 5 375 7 555 7 569 9 597	2 2852 0 88 0 300 5 435 7 82 7 1800 9 142 3 274	Tan to gry Ojo Alamo s Eirtland for Fruitland f Pictured Cl. Lewis forms Cliff House Memeree for	er-grn ss in s. White cr- rm. Gry sh i orm. Gry can iffs form. G tion. Gry t ss. Gry, fine	nterbedded gra s. nterbedde b sh, ses gry, fine- se shite d ne-grn, s	w/gry d w/tis ttered grn, ti ense al ense si arb sh	sh. coals ight, v/si il ss.	fine-grn sa coals & gry, aricolored a lty to shaly	tight,fi soft ss. ss break	
9 285 2 294 0 324 0 367 5 375 7 555 7 569 9 597	2 2852 0 88 0 300 5 435 7 82 7 1800 9 142 3 274	Tan to gry Ojo Alamo s Eirtland for Fruitland f Pictured Cl. Lewis forms Cliff House Memeree for	er-grn ss in s. White cr- rm. Gry sh i orm. Gry can iffs form. G tion. Gry t ss. Gry, fine	nterbedded gra s. nterbedde rb sh, ses kry, fine- ce shite d ne gra, d egra s, c	w/gry d w/ti; ttered grn, ti ense ai ense si arb sh ne sil	sh. coals ight, v/si il ss. & coals	fine-grn saccels & gry, aricolored a ty to shaly	tight,fi soft ss. ss break breaks.	
9 285 2 294 0 324 0 367 5 375 7 555 7 569 9 597	2 2852 0 88 0 300 5 435 7 82 7 1800 9 142 3 274	Tan to gry Ojo Alamo s Eirtland for Fruitland f Pictured Cl. Lewis forms Cliff House Memeree for	er-grn ss in s. White cr- rm. Gry sh i orm. Gry can iffs form. G tion. Gry t ss. Gry, fine	nterbedded gra s. nterbedde rb sh, ses kry, fine- ce shite d ne gra, d egra s, c	w/gry d w/ti ttered grn, ti emse al emse si arb sh me sil L CON	sh. coals ight, v/si il ss. & coals ss w/s	fine-grn saccels & gry, aricolored a ty to shaly requent sh i	s. tight,fi soft ss. ss break breaks.	
9 285 2 294 0 324 0 367 5 375 7 555 7 569 9 597	2 2852 0 88 0 300 5 435 7 82 7 1800 9 142 3 274	Tan to gry Ojo Alamo s Eirtland for Fruitland f Pictured Cl. Lewis forms Cliff House Memeree for	er-grn ss in s. White cr- rm. Gry sh i orm. Gry can iffs form. G tion. Gry t ss. Gry, fine	nterbedded gras. nterbedderbih, ses ky, fine- ie dite d ine-gra, d i-gras, c	w/gry d w/ti ttered grn, ti ense si ense si arb sh ne sil L CON	sh.  coals  lght,  v/si  ll ss.  & coals  & coals  SERV/	fine-grn saccoals & gry, aricolored a ty to shaly request shall TION COMM	s. tight,fi soft ss. ss break breaks.	
9 285 2 294 0 324 0 367 5 375 7 555 7 569 9 597	2 2852 0 88 0 300 5 435 7 82 7 1800 9 142 3 274	Tan to gry Ojo Alamo s Eirtland for Fruitland f Pictured Cl. Lewis forms Cliff House Memeree for	er-grn ss in s. White cr- rm. Gry sh i orm. Gry can iffs form. G tion. Gry t ss. Gry, fine	nterbedded gras. nterbedderbih, ses ky, fine- ie dite d ine-gra, d i-gras, c	w/gry d w/ti ttered grn, ti emse al emse si arb sh me sil L CON	sh.  coals  coals  lght,  v/si  ll ss.  & coals  SERV/ EC DIS  Rec	fine-grn saccoals & gry, aricolored a ty to shaly trequent sh k	s. tight,fi soft ss. ss break breaks.	
9 285 2 294 0 324 0 367 5 375 7 555 7 569 9 597	2 2852 0 88 0 300 5 435 7 82 7 1800 9 142 3 274	Tan to gry Ojo Alamo s Eirtland for Fruitland f Pictured Cl. Lewis forms Cliff House Memeree for	er-grn ss in s. White cr- rm. Gry sh i orm. Gry can iffs form. G tion. Gry t ss. Gry, fine	nterbedded gras. nterbedderbih, ses ky, fine- ie dite d ine-gra, d i-gras, c	w/gry d w/ti ttered grn, ti ense si ense si arb sh ne sil L CON	sh.  coals  coals  lght,  v/si  ll ss.  & coals  SERV/ EC DIS  Rec	fine-grn saccoals & gry, aricolored a ty to shaly trequent sh k	s. tight,fi soft ss. ss break breaks.	
9 285 2 294 0 324 0 367 5 375 7 555 7 569 9 597	2 2852 0 88 0 300 5 435 7 82 7 1800 9 142 3 274	Tan to gry Ojo Alamo s Eirtland for Fruitland f Pictured Cl. Lewis forms Cliff House Memeree for	er-grn ss in s. White cr- rm. Gry sh i orm. Gry can iffs form. G tion. Gry t ss. Gry, fine	nterbedded gra s. nterbedde rb sh, ses kry, fine- se shite d ne-grn, s legrn s, c very fi  No	w/gry d w/ti ttered grn, ti emse si ense si arb sh ne sil L CON . AZT	sh.  coals  coals  lght,  v/si  ll ss.  & coals  SERV/ EC DIS  Rec	requent sh trace of the color o	s. tight,fi soft ss. ss break breaks.	
9 285 2 294 0 324 0 367 5 375 7 555 7 569 9 597	2 2852 0 88 0 300 5 435 7 82 7 1800 9 142 3 274	Tan to gry Ojo Alamo s Eirtland for Fruitland f Pictured Cl. Lewis forms Cliff House Memeree for	er-grn ss in s. White cr- rm. Gry sh i orm. Gry can iffs form. G tion. Gry t ss. Gry, fine	nterbedded gra s. nterbedde rb sh, ses kry, fine- se chite d ne-gra, d e-gra s, c y rery fi No	w/gry d w/ti ttered grn, ti ense si arb sh ne sil L CON AZT	sh.  coals  coals  lght,  v/si  ll ss.  & coals  SERV/ EC DIS  Rec	coals & gry, aricolored a ty to shaly trequent shall TION COMMSTRICT OFFI eived	tight, first ss. ss break	
9 285 2 294 0 324 0 367 5 375 7 555 7 569 9 597	2 2852 0 88 0 300 5 435 7 82 7 1800 9 142 3 274	Tan to gry Ojo Alamo s Eirtland for Fruitland f Pictured Cl. Lewis forms Cliff House Memeree for	er-grn ss in s. White cr- rm. Gry sh i orm. Gry can iffs form. G tion. Gry t ss. Gry, fine	nterbedded gra s. nterbedde rb in, ses kry, fine- ie dnite d ine-grn, d ie grn s, c ie grn	w/gry d w/ti ttered grn, ti emse si ense si arb sh ne sil L CON . Copie	sh.  coals  coals  ight,  v/si  il ss.  coal  ss w/s  SERV/  EC DIST	requent sh trace of the color o	tight, fi soft ss. ss break breaks.	
9 285 2 294 0 324 0 367 5 375 7 555 7 569 9 597	2 2852 0 88 0 300 5 435 7 82 7 1800 9 142 3 274	Tan to gry Ojo Alamo s Eirtland for Fruitland f Pictured Cl. Lewis forms Cliff House Memeree for	er-grn ss in s. White cr- rm. Gry sh i orm. Gry can iffs form. G tion. Gry t ss. Gry, fine	nterbedded gra s. nterbedde rb sh, ses kry, fine- se shite d ne-gra, d e-gra s, c y rery fi  No  Ope San  Pro	w/gry d w/ti ttered grn, ti ense si ense si arb sh ne sil L CON AZT Copie erator ta Fe ration or	sh.  sht gr;  coals  lght,  v/si  l ss.  & coal  ss v/:  SERV/  EC DISTI  DISTI	requent sh trace of the color o	tight, fi soft ss. ss break breaks.	
9 285 2 294 0 324 0 367 5 375 7 555 7 569 9 597	2 2852 0 88 0 300 5 435 7 82 7 1800 9 142 3 274	Tan to gry Ojo Alamo s Eirtland for Fruitland f Pictured Cl. Lewis forms Cliff House Memeree for	er-grn ss in s. White cr- rm. Gry sh i orm. Gry can iffs form. G tion. Gry t ss. Gry, fine	nterbedded gra s. nterbedde rb sh, ses ry, fine- se shite d ine-gra, d legra s, c y, rery fi  No  Ope San Pro Stat	w/gry d w/ti ttered grn, ti ense si ense si ense si L CON . AZT . Copie erator ta Fe ration or e Land	sh.  sht gr;  coals  lght,  v/si  l ss.  & coal  ss v/:  SERV/  EC DISTI  DISTI	requent sh trace of the color o	tight, fi soft ss. ss break breaks.	
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