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ATTERSA GPUIDE     ATTERS AND A CONSTANT WATER SANDS     ACTING SECORD     ACTI		-	32		+	19			WELL R	ECORD	1415	нк / У	1900	
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access to the Commission Submit in QUINTUPLICATE.         JUDANSY Mid-Constituents (011 Company         Submey Mid-Constituents (011 Company         Well No. 3.         J. in M. M. V. of M. V. of Sec. 2.         T. 1306         Midt No. 3.         Midt No. 3.         J. in M. M. V. of M. V. of Sec. 2.         Midt No. 3.         Midt No. 4.         Midt No. 4. <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Mail to Distri</td><td>ict Office, Oil O</td><td>Conservation Com</td><td>mission, to wh</td><td>nich For</td><td>m C-101 w</td><td>as sent no</td></t<>							Mail to Distri	ict Office, Oil O	Conservation Com	mission, to wh	nich For	m C-101 w	as sent no	
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Well No.       1       10       14       16       16       10	Summy	xid	Con	(Compa	ny or Op	1 Con				ILease)		<b>Q</b>		
Weil is       foot from       Horization       iiis and       660°       foot from       Horization       iiii         of Section       32       If State Land the Oil and Gas Leate No. is       3-8-071       50         Drilling Connenced       22       19       52       Drilling Completed       70       50         Name of Drilling Contractor       Presk Preskar Partiling Company       Address       22       3000°       10         Address       22       23       Social De texcel 5, Tailang, Okalaona       The information given is to be kept confidential and the information given is to be kept confidential and the information given is to be kept confidential and the information given is to be kept confidential and the information given is to be kept confidential and the information given is to be kept confidential and the information given is to be kept confidential and the information given is to be kept confidential and the information given is to be kept confidential and the information given is to be kept confidential and the information given is to be kept confidential and the information given in the information given is to be kept confidential and the information given in the information given information given in the information given info	Well No	1		, in		1⁄4	of	4, of Sec3	<b>2</b> , T	198	., R	: 75	, NMPN	
of Section 32 If State Land the Oil and Gas Leate No. is 2-60712 Polymatry 2 19.50 Drilling was Completed	Į		nt.					Pool,	<u> </u>			lood '	Count	
of Section       State Land the Oil and Cal Leak No. 1.       Pohreary 2       50         Drilling Commenced       September 22       19. 50       Drilling Completed       19.         Name of Drilling Contractor       Preach Preachage Doilling to Company       100       100         623 South Detroid 1, Tules, Chilshows       623 South Detroid 1, Tules, Chilshows       623 South Detroid 1, Tules, Chilshows         610       623 South Detroid 1, Tules, Chilshows       700       700       700         620       0.1. SANDS OR ZONES       100       100       100         011. SANDS OR ZONES       100       100       100       100         No. 2, from       10       10,665       No. 4, from       100         No. 3, from       .to       No. 6, from       .to       .to         No. 4, from       .to       .to       .feet.       .to         No. 4, from       .to       .to       .feet.       .to       .feet.         No. 4, from       .to       .feet       .to       .feet       .to       .feet       .to         No. 4, from       .to       .feet       .to       .feet       .to       .feet       .to       .to       .to         No. 4, from       .to														
Name of Drilling Contractor.         Trank Frankey Delliling Company           Address.         623 South Detroit, Talao, Calabona.           Elevation above sea level at Top of Tubing Head.         33081           OIL SANDS OB ZONES         OIL SANDS OB ZONES           No. 1, from         10,0006           No. 2, from         78,201           No. 3, from         10,0006           No. 3, from         10,0006           No. 3, from         10,0006           No. 3, from         10,0006           No. 4, from         10,0006           No. 5, from         10,0006           No. 3, from         10,0007           No. 4, from         10,0007           No. 5, from         10,0007           No. 4, from         10,0007           No. 5, from         10,0007           No. 4, from         10,0007           No. 5, from         10,0007           No. 4, from         10,0007           No. 4, from         10,0007           No. 4,	of Section	32		<b>8</b>	If :	State L	and the Oil and	d Gas Lease No.		Pebru	NY 2	•••••	60	
Address	Drilling Con	nmence	1	340	With Street	- 55 mb 7		19 Drillin	g was Completed.		-		, 19	
Number of Tubing Head         The information given is to be kept confidential unterpresented of Tubing Head           OIL SANDS OB ZONES           No. 1, from         10, 685           No. 1, from         to         The information given is to be kept confidential unterpresent in the information given is to be kept confidential unterpresent in the information given is to be kept confidential unterpresent in the information given is to be kept confidential unterpresent information given information information information given information informating givent information information information informatin	Name of Dr	illing C	ontrac <b>R9</b> 2	ctor Seen	ssu h Tini	1995. # 1999.4 +	Tolas.	klahomt		•••••••	•••••			
OIL SANDS OF ZONES           No. 1, from         to         Log 885           No. 1, from         to           No. 3, from         to           No. 5, from         to           No. 5, from         to           IMPORTANT WATER SANDS           INC. 3, from         to           IMPORTANT WATER SANDS           INC. 1, from         feet           No. 1, from         feet           No. 5, from         feet           CASING BECORD           State         PERFORTIONS         PURVORE           MUDDING AND CEMENTING BECORD	Address													
OIL SANDS OR ZONES         No. 1, from       10,000         No. 2, from       No. 3, from       No. 4, from       Io         No. 3, from       No. 6, from       Io         No. 3, from       No. 6, from       Io         No. 3, from       No. 6, from       Io         Include data on rate of water inflow and clevation to which water rose in hole.       No. 1, from       Io       freet         No. 2, from       Io       Io       feet       Io       feet         No. 3, from       Io       feet       Io       feet       Io         No. 4, from       Io       feet       Io       feet       Io         No. 4, from       Io       feet									The info	ormation given	18 to be	e kept confi	dential uni	
No. 1, from       10, 201       10, 2086       No. 4, from       to         No. 2, from       78.25       to       78.372       No. 5, from       to         No. 3, from         No. 6, from        to         IMPORTANT WATER SANDS         Include data on rate of water inflow and elevation to which water rose in hole.         No. 1, from         feet.         No. 2, from          feet.         No. 3, from          feet.         No. 4, from          feet.         No. 3, from          feet.         NEW OR       AMOUST       SECORD         WERFOOT       NEW OR       AMOUST       SECORD         WERFOOT       NEW OR       AMOUST       SECORD       Second Second       Second Second         WERFOOT       NEW OR       AMOUST       SECORD       Second Second       Second Secon	•••••	·····				f	9							
No. 2, from		_												
No. 3, from	-					.to								
Information of water inflow and clevation to which water rose in hole.         No. 1, from						to			•					
Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from	No. 3, from.					to		No. 6	f		to			
to       feet.         CASING BECORD         SIZE       VERORT       NEW OR       AMOUNT       SINC       CUT AND PERFORATIONS       PURPOSE         SIZE       VERORT       SULT AND PERFORATIONS       PURPOSE         SIZE OF SIZE 3       Sign 255.5       Disker         MUDDING AND CEMENTING BECORD         MUDDING AND CEMENTING BECORD         MUDDING AND CEMENTING BECORD         SIZE OF SIZE OF VEREEE       NO. SACKS       METHOD       AUD         MUDDING AND CEMENTING BECORD         MUDDING AND CEMENTING BECORD         SIZE OF SIZE OF VEREEE       NO. SACKS       METHOD       AUD         MUDDING AND CEMENTING BECORD         MUDDING CASING       SIZE OF CASING         SIZE OF CASING       SIZE OF CASING         SIZE OF CASING       MUDDING AND CEMENTING BECORD         AUD OF CEMENT       USED         AUD OF CEMENT       USED <th cols<="" th=""><th></th><th></th><th></th><th>vater ir</th><th>nflow an</th><th>d eleva</th><th>IMPOR ation to which y</th><th>TANT WATER water rose in hol</th><th>e.</th><th></th><th></th><th></th><th></th></th>	<th></th> <th></th> <th></th> <th>vater ir</th> <th>nflow an</th> <th>d eleva</th> <th>IMPOR ation to which y</th> <th>TANT WATER water rose in hol</th> <th>e.</th> <th></th> <th></th> <th></th> <th></th>				vater ir	nflow an	d eleva	IMPOR ation to which y	TANT WATER water rose in hol	e.				
CASING BECORD         SIZE OF VERY OR AMOUNT SHOP OUT AND FURPORATIONS PURPOSE         SIZE OF VERY OR 25% POLLED FROM PERFORATIONS PURPOSE         SIZE OF VERY OR 25% POLLED FROM PERFORATIONS         NUDDING AND CEMENTING BECORD         MUDDING CASING         MUDDING CASED         MUDDING AND CEMENTING BECORD         MUDDING CASED         MUDING CASED	No. 1, from. No. 2, from.			vater ir	aflow an	d eleva	IMPOR ation to which to 	TANT WATER water rose in hol	e.	feet				
NEW         VEROR         NEW OR USED         AMOUNT         KIND OF SHOE         CUT AND PULLED FROM         PERFORATIONS         PURPOSE           13 3/0         1000         New         370°         Daker         Surf Cesting           7         20 8 29         New         2919°         Daker         Sue Delaw         Proof Cesting           7         20 8 29         New         12323°         Daker         Sue Delaw         Proof Cesting           7         20 8 29         New         12323°         Daker         Sue Delaw         Proof Casting           7         20 8 29         New         12323°         Daker         Sue Delaw         Proof Casting           MUDDING AND CEMENTING RECORD         MUD USED         MUD USED         MUD USED         MUD USED           11 1/2         13 3/0         370°         450°         Pump         MUD USED         MUD USED           12 1/1         9 5/0         2950°         Pump         Sue         No         No         Pump         No         No           12 1/1         9 5/0         2950°         Pump         Sue         No         No         No         No         No         No         No         No         No	No. 1, from. No. 2, from. No. 3, from.			vater ir	nflow an	d eleva	IMPOR ation to which to 	TANT WATER water rose in hol	e.	feet				
SIZE     PERFORM     USED     AMOUNT     SHOE     PULLED FROM     PERFORATIONS     PPERFORT       13 3/8     406     Nair     378'     Baker     Surf Gaslag       9 5/8     9 3/8     20 8 29     Nair     20 9     Surf Gaslag       7     20 8 29     Nair     12323'     Baker     See balow     Prod Caslag       MUDDING AND CEMENTING RECORD       MUDDING AND CEMENT       USED       MUD USED       RECORD OF PRODUC	No. 1, from. No. 2, from. No. 3, from.			vater ir	nflow an	d eleva	IMPOR ation to which to 	TANT WATER water rose in hol	e.	feet				
SAC       Max       2540       Inter Casing         7       20 & 29       ion       12323'       Baker       See below       Prod Casing         MUDDING AND CEMENTING RECORD       MUDUNT OF       MUDUNT OF       MUD USED       MUD USED       MUD USED         17       17       13       376'       450       Page       36       AMOUNT OF         17       17       13       376'       450       Page       36       376'       450       Page         8       3/4       7       12323'       500       Page       376'	No. 1, from. No. 2, from. No. 3, from.			vater ir	nflow an	d eleva	IMPOR ation to which to 	CASING BECO	RD	feet feet feet				
Image: State of the state	No. 1, from. No. 2, from. No. 3, from. No. 4, from.		WEIG PER F	vater ir	nflow an	d eleva	IMPOR ation to which y 	CASING BECO	RD	feet feet feet		PUR	POSE	
SIZE OF HOLE       SIZE OF CASING       WHERE SET       NO. SACKS OF CEMENT       METHOD USED       MUD       MUD       AMOUNT OF MUD         17       1/2       13       3/6       3/8'       450       Funp	No. 1, from. No. 2, from. No. 3, from. No. 4, from.		WEIG PER F	vater ir	nflow an	d eleva	IMPOR ation to which y 	CASING BECO	RD	feet feet feet		PUR Surf G	POSE	
SIZE OF HOLE       SIZE OF CASING       WHERE SET       NO. SACKS OF CEMENT       METHOD USED       MUD       AMOUNT OF MUD USED         NT 1/2       13 3/6       378'       450       Fump	No. 1, from. No. 2, from. No. 3, from. No. 4, from.		WEIG PER F	HT 007	nflow an	d eleva	IMPOR ation to which whi	CASING BECO KIND OF SHOE BREET	RD	feet feet feet feet <b>PERFORAT</b>	IONS	PUR Surf G	POSE	
SHOLD     CASING     DET     OF CEMENT     USED     GRAVITY     MUD USED       NT 1/2     13 3/0     378'     450     Pump	No. 1, from. No. 2, from. No. 3, from. No. 4, from.		WEIG PER F	HT 007	nflow an	d eleva	IMPOR ation to which whi	CASING BECO KIND OF SHOE BREET	RD	feet feet feet feet <b>PERFORAT</b>	IONS	PUR Surf G	POSE	
HOLE       CASING       DIA       Gold and the contract of the process used, interval treated or shot.)         IT 1/2       13 3/6       378'       450       Pump         12 1/4       9 5/6       2949'       1950 c       Pump         8 3/4       7       12323'       500       Pump         RECORD OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)         Acidise, Free & Abras Jet 7395' to 7379'         Acidise & Free 11,201' to 10,806'         Result of Production Stimulation	No. 1, from. No. 2, from. No. 3, from. No. 4, from.		WEIG PER F	HT 007	nflow an	d eleva	IMPOR ation to which whi	CASING BECO KIND OF SHOE Baker Baker	E SANDS E. RD CUT AND PULLED FROM	feet feet feet feet <b>PERFORAT</b>	IONS	PUR Surf G	POSE	
8 3/4       12323'       500       Peap         RECORD OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)         Acidise & Prec 11,201' to 10,806'         Acidise & Prec 11,201' to 10,806'         Result of Production Stimulation	No. 1, from. No. 2, from. No. 3, from. No. 4, from. SIZE 13 3/3 9 5/8 7		WEIG PER F	water ir	NEV	d eleva	IMPOR ation to which y 	CASING BECO KIND OF SHOE Baker Baker Baker AND CEMENT	E SANDS c. BD CUT AND PULLED FROM	feet	IONS	PUR Surf G Inter ( Fred G	POSE sing lasing billy OF	
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Acidise, Frac & Abras Jet 7395' to 7379' Acidise & Free 11,201' to 10,805' Result of Production Stimulation 7395' to 7379' Temporarily Abandoned	No. 1, from. No. 2, from. No. 3, from. No. 4, from. SIZE 13 3/3 9 5/8 7	SIZE CAS	WEIG PER F	water ir	NEV NEV Sus New Here	d eleva	IMPOR ation to which y 	CASING BECO KIND OF SHOE Baker Baker AND CEMENT METHOD USED	E SANDS c. BD CUT AND PULLED FROM	feet	IONS	PUR Surf G Inter ( Fred G	POSE sing lasing billy OF	
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Acidise & Free 11,201' to 10,866' Result of Production Stimulation. 7395' to 7379' Temporarily Abandoned	No. 1, from. No. 2, from. No. 3, from. No. 4, from. SIZE 13 3/3 9 5/8 7	SIZE CAS 13	WEIG PER F	water ir	NEV NEV Sus New Here	d clevz	IMPOR ation to which y 	CASING BECO KIND OF SHOE Baker Baker AND CEMENT METHOD USED	E SANDS c. BD CUT AND PULLED FROM	feet	IONS	PUR Surf G Inter ( Fred G	POSE sing lasing billy OF	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Acidise, Frac & Abras Jet 7395' to 7379' Acidise & Frac 11,201' to 10,866' Result of Production Stimulation	No. 1, from. No. 2, from. No. 3, from. No. 4, from. SIZE 13 3/3 9 5/8 7	SIZE CAS 13	WEIG PER F	water ir	NEV NEV Sus New Here	d clevz	IMPOR ation to which y 	CASING BECO KIND OF SHOE Baker Baker AND CEMENT METHOD USED	E SANDS c. BD CUT AND PULLED FROM	feet	IONS	PUR Surf G Inter ( Fred G	POSE sing lasing billy OF	
Acidize, Frac & Abras Jet 7395' to 7379' Acidize & Frac 11,201' to 10,806' Result of Production Stimulation	No. 1, from. No. 2, from. No. 3, from. No. 4, from. SIZE 13 3/3 9 5/8 7	SIZE CAS 13	WEIG PER F	water ir	NEV NEV Sus New Here Set	d elevz	IMPOR ation to which whi	CASING BECO KIND OF SHOE Baker Baker Baker Baker Parp Pump Pump	E SANDS c.  RD  CUT AND PULLED FROM  FING RECORD  CUT	feet	IONS	PUR Surf G Inter ( Fred G	POSE Sasing Jasing OF ED	
Acidise & Fres 11,201' to 10,806' Result of Production Stimulation 7375' to 7379' Temporarily Abandoned	No. 1, from. No. 2, from. No. 3, from. No. 4, from. SIZE 13 3/3 9 5/8 7	SIZE CAS 13	WEIG PER F	vater ir	NEV NEV NEV Nev Nev Nev Nev	d eleva	IMPOR ation to which whi	CASING BECO KIND OF SHOE BECO KIND OF SHOE BECO AND CEMENT METHOD USED PURP PURP PURP	E SANDS c. BD CUT AND PULLED FROM VING RECOBD CUT AND CUT AND CUT AND PULLED FROM AND STIMULA!	feet		PUR Surf G Inter ( Fred G	POSE Sasing Jasing OF ED	
Result of Production Stimulation 7395 <sup>1</sup> to 7379 <sup>1</sup> Temporarily Abandoned	No. 1, from. No. 2, from. No. 3, from. No. 4, from. SIZE 13 3/8 9 5/8 7 SIZE OF HOLE 17 1/2 12 1/4 8 3/4	SIZE CAS 13 9 5	WEIG PER F S S S S S S S S S S S S S S S S S S S	vater ir	hflow an NEV US New New Here SET	d clevz	IMPOR ation to which whi	CASING BECO CASING BECO KIND OF SHOE Baker Baker Baker Prop	E SANDS c. BD CUT AND PULLED FROM VING RECOBD CUT AND PULLED FROM AND STIMULA! ds. used, interval	feet	IONS	PUR Surf Gi Inter ( Prod Gi AMOUNT MUD US	POSE sing lasing billy of	
Result of Production Stimulation 7375 <sup>1</sup> to 7379 <sup>1</sup> Temporarily Abandoned	No. 1, from. No. 2, from. No. 3, from. No. 4, from. SIZE 13 3/5 9 5/6 7 SIZE OF HOLE 17 1/2 12 1/4 8 3/4 Acidi se	SIZE CAS 13 9 5 7		vater ir	hflow an NEV US New New New Ser New New New New New New New New New New	d eleva v or ED	IMPOR ation to which whi	CASING BECO CASING BECO KIND OF SHOE Baker Baker Baker Prop	E SANDS c. BD CUT AND PULLED FROM VING RECORD CUT AND PULLED FROM AND STIMULA? ds. used, interval	feet	IONS	PUR Surf Gi Inter ( Prod Ci AMOUNT MUD US	POSE sing lasing billy	
Result of Floudection Sumulation	No. 1, from. No. 2, from. No. 3, from. No. 4, from. SIZE 13 3/5 9 5/6 7 SIZE OF HOLE 17 1/2 12 1/4 8 3/4 Acidi se	SIZE CAS 13 9 5 7		vater ir	hflow an NEV US New New New Ser New New New New New New New New New New	d eleva v or ED	IMPOR ation to which whi	CASING BECO CASING BECO KIND OF SHOE Baker Baker Baker Prop	E SANDS c. BD CUT AND PULLED FROM VING RECORD CUT AND PULLED FROM AND STIMULA? ds. used, interval	feet	IONS	PUR Surf Gi Inter ( Prod Ci AMOUNT MUD US	POSE sing lasing billy	
Result of Frodection Stimulaton	No. 1, from. No. 2, from. No. 3, from. No. 4, from. SIZE 13 3/8 9 5/8 7 SIZE OF HOLE 17 1/2 12 1/4 8 3/4 Acidise Acidise	SIZE CAS 13 9 5 7	WEIG PER F 6 4 6 4 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	vater ir HT 007 2.3 29 378 29 12: 11,20	HERE SET	d eleva v or ED	IMPOR ation to which whi	CASING BECO CASING BECO KIND OF SHOE Baker Baker Baker Prop	E SANDS c.  ED  CUT AND PULLED FROM  TING RECOBD  CUT AND CUT	feet	IONS	PUR Surf Gi Inter ( Prod Ci AMOUNT MUD US	POSE sing lasing billy	
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## ĭ OBD OF DRILL-STEM AND SPECIAL TES

	If drill	l-stem or a	ther special tests o	r deviation surveys wer	e made, sub	mit repor	t on separ	ate sheet and attach here	eto
					USED				
-								feet to	
Cable too	ols were us	ed from		feet to	feet, an	d from		feet to	feet.
				PRODU	OTION				
Put to P	roducing	SI Ga	s Woll						
	-					han	nale of lie	uid of which	<i>(1</i> )
OIL WE		-						-	
	was	oil;	%	was emulsion;		% water	; and	% was	sediment, A.P.I.
		•				-	•		
GAS WE	ELL: The	productio	on during the first	24 hours was AGPP7	<b>00</b>	I.C.F pl	J 118	5	barrels of
	liqu	id Hydroc	arbon. Shut in Pre	ssurc					
Length	of Time Sh	ut in	72 hours						
_							I GEOGI	RAPHICAL SECTION	OF STATE).
			Southeastern N		I OIMANI	A4 VVII.		Northwestern New	
T. Anh	y Surfa			T. Devonian	318		т.	Ojo Alamo	
T. Salt.	400			T. Silurian			Т.	Kirtland-Fruitland	
B. Salt.	920		••••••	T. Montoya	•••••••		<b>T.</b>	Farmington	
								Pictured Cliffs	
T. 7 Ri	ivers. en <b>1955</b>							Menefee Point Lookout	
T. Que T. Gray	yburg. 225	8		0				Mancos	
T. San	Andres	2768						Dakota	
т. 200	Bog Bog		nga 5153				Т.	Morrison	•••••••••••••••••••••••••••••••••••••••
				Management 3 1/1	99 76		Т.	Penn	
				T. Chester 11	373		T.	<u>.</u>	
	1776	6		Т					
T, 100	diord	12600		FORMATIC	N RECO	RD			
<del></del>		Thickness			T		Thicknes	s Formati	
From	To	in Feet		ormation	From	To	in Feet	Formati	on 
0 1400	400 920	400	Anhy Salt						
920	1320	400	Anhy, Sand						
1320 3780	3780	2460 480	Dolo, Sand						
4260	4700	1400	Sand, Shala Sand, Chert						
4700	5160	460	Sand, Dolo,	Chert		1	DIL CO	NISERVATION COM	
5160 5900	5900 6220	740 320	14 Stone, C Shaley 14 &				AR	ESIA DISTRICT OFFI	CE
6220	6800	580	IA W/shale			No. (	opies Ri		
6800	6950	150	Sand w/lim	etrks			<u> </u>	DISTRIBUTION	
6950 7720	7720	770 230	Li w/send & Li, Send & S				1	40.	
7950	8840	890	Li w/sand &	ah strice		JPERA	i ca	FU & 41504ED	
8540	9300	160	14 w/Oht st			SANTA	FE		7
9300	10380	1080	Li, Sh			PRORA	TION OF		

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and contect redord of the well and all work done on it so far as can be determined from available records. 1960

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Company or	Operato	Sunray	Hid-Continent	011 Co.
Iomo	<b>R.</b> ]	E. Statt	973	

Li, sh

14

Dole

w/Cht strice

Li, Shale, Sand

Shile w/as

14, Sand, Sh Li w/Shele & Cht strice

14 w/Shele & Cht strice Shale w/Cht strice

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470

70 109

ALX CHOIN	March	28,	15
Address		(D	ate)
4 2 2 2 2 4 WWW			

District Engineer Position or Title.....

PRORATION OFFICE

STATE AND OF JE

BUREAU OF MINE

U. S. G. S. TRANSPORTER

FILE