Lease:	Sandy Unit	1-2 WATER V	VELL RECORD Fo	rm WWC-5	KSA 82a	-1919		
1 LOCATION O	OF WATER WELL:	Fraction		Section	on Number	Township Nu		Range Number
County: Ste		SW 1/4	NE 1/4 SW	1/4 1			3 <sub>S</sub>	R 35 EW
	irection from nearest to	•		-		_		n Hwy 83 to
	3 & 51 go We	est 13 miles .W. Sandy				O TOCATION	1.	
2 WATER WE RR#, St. Addre		-	Mobi	l oil	Corp.	Board of A		rision of Water Resources
	ess, Box # : Rr Code : Hugo		67951					T 84-798
3 LOCATE WE	LL'S LOCATION WITH		DI ETED MELL	₹ <b>4</b> 0	4 ELEVA			
AN "X" IN S	ECTION BOX:							
- [	<del> </del>							1/26/85
! !		1						ping gpm
N	W   - NE	1 '						ping gpm
	<u> </u>							o
* w	,	WELL WATER TO		Public water		8 Air conditioning		
7	X	1 Domestic				_		iection well Gilling Her (Specify below)
	W	2 Irrigation						
	1	1	teriological sample sub	mitted to Dep				no/day/yr sample was sub-
<u>_</u>	S	mitted				ter Well Disinfected		No O
	LANK CASING USED:		Wrought iron					- ,
1 Steel	•		Asbestos-Cement	-				
2 PVC	4 ABS					t Dia		ed
								. to ft.
	above land surface EEN OR PERFORATIO		, weight				or gauge No. estos-cement	
1 Steel	EEN OR PERFORATIO  3 Stainles		E:haralane	7 PVC	_			
2 Brass			Concrete tile				er (specity) . ie used (oper	
	PERFORATION OPENIN							1 None (open hole)
1 Continu		Mill slot				9 Drilled holes		W (open note)
2 Louvere		Key punched	7 Torch cu				۸	
	FORATED INTERVALS:				ft From			ft.
				/				
.=					ft., From	m	ft. to.	
GRAV	VEL PACK INTERVALS				ft., From	m	ft. to.	ft. 30
		From 160.	ft. to	340	ft., From	m	ft. to.	ft.
6 GROUT MA	TERIAL: 1 Neat	From 160.	ft. to  ft. to  Cement grout	340 3 Benton	ft., From	m	ft. to ft. to. ft. to	ft. tt. Vi
6 GROUT MA	TERIAL: 1 Neat	From 2 (  cement 2 (  ft. to	ft. to  ft. to  Cement grout	340 3 Benton	ft., From tt., From tt	mm  m Otherft., From	ft. to.	ft. toft. 4
6 GROUT MA' Grout Intervals: What is the nea	TERIAL: 1 Neat : From0 arest source of possible	From 2 0  tt. to	ft. to  ft. to  Cement grout  ft., From	340 3 Benton	ft., From ft., From ft., From ite 4  0	mm  Otherft., Fromtock pens	ft. toft. toft. toft. to	ft. to
6 GROUT MA Grout Intervals: What is the nea 1 Septic t	TERIAL: 1 Neat : From	From 2 Cement 2 Cement 10	ft. to ft. to  Cement grout ft., From 7 Pit privy	3 Benton ft. to	ft., Froi ft., Froi ite 4 o	mm  Othertt, Fromtock pens storage	ft. to. ft. to ft. to	ft. ft. tt. tt. tt. tt. tt. tt. tt. tt.
6 GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I	TERIAL: 1 Neat : From. 0 arest source of possible tank 4 Late lines 5 Cess	From 2 (  ft. to 10	ft. to ft. to ft. to ft. to ft. to ft. to ft., From ft., From 7 Pit privy 8 Sewage lagoor	3 Benton ft. to	ft., Froi ft., Froi ite 4 0	mm  Othertock pens storage izer storage	ft. to. ft. to ft. to	ft. ft. tt. tt. tt. tt. tt. tt. tt. tt.
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig	TERIAL: 1 Neat : From0 arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep	From 2 (  ft. to 10	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft., From ft., From ft., From ft., Sewage lagoor for Feedyard	3 Benton ft. to	ft., Froi ft., Froi ite 4 0	m	14 Aba	ft. to ft.  andoned water well  well/Gas well
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig	TERIAL: 1 Neat : From. 0 arest source of possible tank 4 Late lines 5 Cess	From 2 (  ft. to 10	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoor 9 Feedyard  well	3 Benton ft. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig	TERIAL: 1 Neat : From0 arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast	From 2 (  ft. to 10	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoor 9 Feedyard  well	3 Benton ft. to	ft., Froi ft., Froi ite 4 0	m	14 Aba	ft. to
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertic	TERIAL: 1 Neat From. 0 arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO 3 0 / Clay	From 160 From 2 ( ft. to 10 e contamination: eral lines es pool page pit t of water LITHOLOGIC LO	ft. to ft. to ft. to  Cement grout ft., From	3 Benton ft. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from t FROM 0 4.3	TERIAL: 1 Neat From. 0 arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO 3 0 / Clay	From 2 0  From 2 0  ft. to 10 e contamination: eral lines is pool epage pit t of water LITHOLOGIC LO	ft. to ft. to ft. to  Cement grout ft., From	3 Benton ft. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertiq Direction from to FROM 0 43	TERIAL: 1 Neat From 0 arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO 3 0 / clay 7 0 9 55% me	From 2 0  From 2 0  ft. to 10 e contamination: eral lines is pool epage pit t of water LITHOLOGIC LO	ft. to ft. to ft. to  Cement grout ft., From	3 Benton ft. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from t FROM 0 43 43 9	TERIAL: 1 Neat From 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeas TO 3 0 Clay 7 0 55% me 45% cl	From 2 0  From 2 0  ft. to 10 e contamination: eral lines is pool epage pit t of water LITHOLOGIC LO	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoor 9 Feedyard well G	3 Benton ft. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from v FROM 0 4: 43 9' 97 16 167 2:	TERIAL: 1 Neat From. 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO 3 0 / clay 7 0 4 55% me 45% cl 67 clay 13 20% cl	From 160.  From 2 (cement 2 (content 10	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoor 9 Feedyard well G	3 Benton ft. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from v FROM 0 4: 43 9' 97 16 167 2:	TERIAL: 1 Neat From . 0	From 160.  From 2 (cement 2 (coment 10)  Exercise contamination:  Exercise pool spage pit tof water LITHOLOGIC Location to large ay  Exercise pool spage pit tof water t	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoor 9 Feedyard well G	3 Benton tt. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 43 43 9' 97 16 167 23	TERIAL: 1 Neat From 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeas TO 3 o/ clay 7 0 55% me 45% cl 67 clay 13 20% cl 65 30% cl	From 160.  From 2 0  It to 10  e contamination:  eral lines  is pool  epage pit  t of water  LITHOLOGIC LOGIC  ed. to large  ay  ay mixed with  ay & 70% me	ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard well G e sand & th 80%	3 Benton tt. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertiq Direction from v FROM 0 43 97 167 213 265	TERIAL: From 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO 3 o/ clay 7 o 55% med 45% cl 67 clay 13 20% cl 65 30% cl 65 30% cl 65 sand 08 of sandy	From 160.  From 2 (  If. to 10  e contamination:  eral lines  is pool  page pit  t of water  LITHOLOGIC LOGIC  ed. to large  ay  ay mixed wing  ay & 70% me  clay (loose	ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard well G e sand & th 80%	3 Benton tt. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from v FROM 0 43 97 167 213 265	TERIAL: 1 Neat From 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeas TO 3 o/ clay 7 0 55% me 45% cl 67 clay 13 20% cl 65 30% cl	From 160.  From 2 (  If. to 10  e contamination:  eral lines  is pool  page pit  t of water  LITHOLOGIC LOGIC  ed. to large  ay  ay mixed wing  ay & 70% me  clay (loose	ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard well G e sand & th 80%	3 Benton tt. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertiq Direction from v FROM 0 43 97 167 213 265	TERIAL: From 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO 3 o/ clay 7 o 55% med 45% cl 67 clay 13 20% cl 65 30% cl 65 30% cl 65 sand 08 of sandy	From 160.  From 2 (  If. to 10  e contamination:  eral lines  is pool  page pit  t of water  LITHOLOGIC LOGIC  ed. to large  ay  ay mixed wing  ay & 70% me  clay (loose	ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard well G e sand & th 80%	3 Benton tt. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertiq Direction from v FROM 0 43 97 167 213 265	TERIAL: From 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO 3 o/ clay 7 o 55% med 45% cl 67 clay 13 20% cl 65 30% cl 65 30% cl 65 sand 08 of sandy	From 160.  From 2 (  If. to 10  e contamination:  eral lines  is pool  page pit  t of water  LITHOLOGIC LOGIC  ed. to large  ay  ay mixed wing  ay & 70% me  clay (loose	ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard well G e sand & th 80%	3 Benton tt. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertiq Direction from v FROM 0 43 97 167 213 265	TERIAL: From 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO 3 o/ clay 7 o 55% med 45% cl 67 clay 13 20% cl 65 30% cl 65 30% cl 65 sand 08 of sandy	From 160.  From 2 (  If. to 10  e contamination:  eral lines  is pool  page pit  t of water  LITHOLOGIC LOGIC  ed. to large  ay  ay mixed wing  ay & 70% me  clay (loose	ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard well G e sand & th 80%	3 Benton tt. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertiq Direction from v FROM 0 43 97 167 213 265	TERIAL:  From. 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO 3 o/ clay 7 0 55% med 45% cl 67 clay 13 20% cl 65 30% cl 65 30% cl 65 sand 08 6 sandy	From 160.  From 2 (  If. to 10  e contamination:  eral lines  is pool  page pit  t of water  LITHOLOGIC LOGIC  ed. to large  ay  ay mixed wing  ay & 70% me  clay (loose	ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard well G e sand & th 80%	3 Benton tt. to	tt., Froi ft., Froi ite 4 0	m	14 Aba 15 Oil 16 Oth	ft. to
GROUT MA Grout Intervals: What is the nea     Septic t     Sewer I     Watertig Direction from v FROM	TERIAL: From. 0  arest source of possible tank 4 Late lines 5 Cessight sewer lines 6 Seepwell? Northeast TO 3 c/clay 7 0 55% measurement 45% cl 67 clay 13 20% cl 65 30% cl 65 3	From 160.  From 2 (  If. to 10  e contamination:  eral lines  is pool  page pit  t of water  LITHOLOGIC LOG  ed. to large  ay  ay mixed wine  ay & 70% me  clay (loose  and	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoor 9 Feedyard well G e aand &  th 80% ed. to large e drilling)	3 Benton ft. to	tt., Froi ft., F	m	14 Aba 15 Oil 16 Oth	ft. to ft. with andoned water well well/Gas well er (specify below)
GROUT MA Grout Intervals: What is the nea     1 Septic t     2 Sewer I     3 Watertig Direction from v FROM	TERIAL:  From. 0  arest source of possible tank 4 Late lines 5 Cessight sewer lines 6 Seepwell? Northeast TO 3 o/ clay 7 o/ 55% me 45% cl 67 clay 13 20% cl 65 30% cl	From 20  From 20  Th. to 10  The contamination:  The conta	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoor 9 Feedyard  well  G  e aand &  th 80%  ed to large e drilling)	3 Benton ft. to	tted, (2) reco	onstructed, or (3) p	14 Aba 15 Oil 16 Oth	ft. to ft. with and oned water well well/Gas well er (specify below)
GROUT MA Grout Intervals: What is the nea     1 Septic t     2 Sewer I     3 Watertig Direction from v FROM	TERIAL:  From 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO 3 c/clay 7 0 55% me 45% cl 67 clay 13 20% cl 0/calich 65 30% cl 0/s and 08 c/s and 08 c/s and 08 c/s and 07 fine s	From 20  From 20  The contamination: eral lines is pool in page pit tof water LITHOLOGIC LOgical to large ay and a legal to the large ay and are and are and are are all lines is pool in page pit tof water LITHOLOGIC LOgical to large ay and are are are all lines in the large and are	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoor 9 Feedyard  well  G  e aand &  th 80%  ed. to large  d drilling)  E. This water well was  55	3 Benton ft. to	tted, (2) reco	onstructed, or (3) por dis true to the be	14 Aba 15 Oil 16 Oth LITHOLOGIC	ft. to
GROUT MA' Grout Intervals: What is the nea     1 Septic t     2 Sewer I     3 Watertig Direction from v FROM     0 4:     43 9'     97 16     167 2:     213 26     308 34	TERIAL: From. 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO  7 0 55% me 45% cl 67 clay 13 20% cl 65 30% cl 65 30% cl 65 30% cl 7 calich 65 30% cl 7 sand 08 sandy 40 7 fine s	rom 160.  From 2 (  ft. to 10  e contamination:  eral lines  is pool  page pit  t of water  LITHOLOGIC LO  ed. to large  ay  ay mixed wi  ay & 70% me  clay (loose  and  ER'S CERTIFICATION  aty 26, 198  118	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoor 9 Feedyard well G 2 aand & 2 th 80% 2 drilling)  A: This water well was 55	3 Benton ft. to	tted, (2) reco	onstructed, or (3) pord is true to the be on (mo/day/yr).	14 Aba 15 Oil 16 Oth LITHOLOGIC	ft. to
GROUT MA' Grout Intervals: What is the nea     1 Septic t     2 Sewer I     3 Watertiq Direction from v FROM     0 4:     43 9'     97 16     167 2:     213 26     265 30     308 34	TERIAL: From. 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO  3 o/ clay 7 of 55% med 45% cl 67 clay 13 20% cl 65 30% cl 65 30% cl 65 30% cl 7 calich 65 30% cl 7 fine s  TOR'S OR LANDOWNE (mo/day/year) Fanu intractor's License No. ness name of Car.	From 160.  From 2 0  The contamination: eral lines is pool page pit to f water LITHOLOGIC LOGIC LOGIC AVENUAL TO SER'S CERTIFICATION LATY 26. 198  LIB. LIB. LILE Water	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoor 9 Feedyard well G e aand &  th 80% ed. to large e drilling)  E This water well was 5	3 Benton ft. to  FROM  FROM  I Record was e. Inc.	tted, (2) reco	onstructed, or (3) pord is true to the be on (mo/day/yr) .E.	14 Aba 15 Oil 16 Oth  Dlugged under set of my know Februar	ft. to
GROUT MA Grout Intervals: What is the nea     1 Septic t     2 Sewer I     3 Watertig Direction from v FROM	TERIAL:  From 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO 3 0 / Clay 7 0 55% me 45% cl 67 clay 13 20% cl 65 30% cl	rom 160.  From 2 ( ft. to 10	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoor 9 Feedyard well G 2 aand &  th 80%  d. th 80%  d. to large 2 drilling)  Well Service PRESS FIRMLY and in	3 Benton ft. to  FROM  FROM  I Record was te Inc.  PRINT clearly	tted, (2) reco	onstructed, or (3) pord is true to the be on (mo/day/yr). Enture)	14 Aba 15 Oil 16 Oth  Outline of my known of ebruar	ft. to
GROUT MA Grout Intervals: What is the nea     Septic t     Sewer I     Swatertig Direction from v FROM	TERIAL:  From 0  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well? Northeast TO 3 0 / Clay 7 0 55% me 45% cl 67 clay 13 20% cl 65 30% cl	rom 160.  From 2 ( ft. to 10  e contamination:  eral lines  is pool  page pit  t of water  LITHOLOGIC LO  ed. to large  ay  ay mixed wi  ay & 70% me  clay (loose  and  ER'S CERTIFICATION  aty 26. 198  118  111e Water  Il point pen, PLEASE Felealth and Environment	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoor 9 Feedyard well G 2 aand &  th 80%  d. th 80%  d. to large 2 drilling)  Well Service PRESS FIRMLY and in	3 Benton ft. to  FROM  FROM  I Record was te Inc.  PRINT clearly	tted, (2) reco	onstructed, or (3) pord is true to the be on (mo/day/yr). Enture)	14 Aba 15 Oil 16 Oth  Outline of my known of ebruar	ft. to