U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY

Marks found in good condition need not be reported unless description is inadequate.

MAPPING CENTER

FORM 9-1165 REV. 1-81		N3711944
STATE California	COUNTYMariposa	QUAD NAME Lake Eleanor SE
	Bureau of Fo	ublic Roads 456 Line 1
STATION NAME and/or NUMB		
LATITUDE		TYPE of MARK: BM [] TRAV TRIANG DOPPLER
LONGITUDE		YEAR ESTABLISHED
ELEVATION 6178.184	ft/meter	By: USGS NGS OTHER BUREAU OF Public Road
SFNF CONDITION		MARK STAMPED:
•	, <del>-</del>	realinement of Tioga Rd.
		•

SUBMITTED BY: Lyle M. Lindahl AGENCY U.S. Geological Survey DATE 10-10-86

Please prepare in triplicate.

GSC-178

GEOLOGICAL SURVEY FORM 9-1165 REV. I-81	N3711944
STATE California COUNTY Mariposa USGS 72 GWM	
STATION NAME and/or NUMBER.	QUAD NUMBER —
LATITUDE	TYPE of MARK: BM TRAV. TRIANG. DOPPLER 1945
LONGITUDE	YEAR ESTABLISHED
ELEVATION 6201.769 ft/m/cex	By: USGS XNGS OTHER (Name of agency)
CONDITION	MARK STAMPED:
was probably destroyed during the	•
Reference mark: believed destroyed	4.
	•
SUBMITTED BY: 1 Y M. Lindahl AGENC	Y U.S. Geological Survey DATE 10-10-86
Marks found in good condition need not be reported unless description is inade	quate. Please prepare in triplicate. GSC-178
PERCET ON CONDIT	ION OF SURVEY MARK
SEDLOGICAL SURVEY	MAPPING CENTER
FORM 9-1165 REV. 1-61	N3711944
STATE California COUNTYMariposa	QUAD NAME Lake Eleanor SE 5 7 Chiseled square 456 Line 1
USGS SBM 606 STATION NAME and/or NUMBER	5.7 Chiseled square 456 Line 1  QUAD NUMBER
LATITUDE	TYPE of MARK: BM 🔀 TRAV. 🗌 TRIANG. 🗌 DOPPLER 🗍
a I	YEAR ESTABLISHED
LONGITUDE.	THY TO COURT
ELEVATION 4065.58 #/mXX	(Name of agency)
CONDITION	MARK STAMPED:
	This mark
REMARKS。沙猴EVISED的地名欧洲YPON: A thorough se was probably buried or destroyed o	earch was made for this mark. This mark during realinement of Big Oak Flat Rd.

U.S. DEPT. OF THE INTERIOR

MAPPING CENTER

REV. 1-81	N3711944
STATE California COUNTYMARIDOSA USGS 73 GWN	
STATION NAME and/or NUMBER	QUAD NUMBER —
LATITUDE 1	TYPE of MARK: BM T TRAV. TRIANG. DOPPLER
LONGITUDE.	YEAR ESTABLISHED
ELEVATION 5956.453 (1/m XX	By: USGS NGS OTHER 73 GWM 1945 56507 of agency)
CONDITION	along Big Oak Flat Rd. from the Big Oak
Flat Entrance Station to Yosemite fill, 75 ft SW. of centerline of curve on old rd. grade of Coulter of drain at curve, 25 ft E. of & concrete post; standard tablet st ft above the ground.  Reference mark: 100 ft NW. of tab	National Park, at north end of rd. & below Big Oak Flat Rd., at sharp ville Rd. in small clearing, 38 ft N. 3.6 ft higher then Coulterville Rd., in amped "73 GWM 1945 4898" projecting 8.5
Lyle M. Lindahl SUBMITTED BY: AGEN	U.S. Geological Survey 10-10-86
	DATE
SUBMITTED BY: AGEN	DATE
SUBMITTED BY: AGEN	DATE
SUBMITTED BY: AGEN  Marks found in good condition need not be reported unless description is inau	dequate.  Please prepare in triplicate.  GSC-178
SUBMITTED BY:  Marks found in good condition need not be reported unless description is inaction of the property of the interior REPORT ON CONDI	DATE
SUBMITTED BY:  Marks found in good condition need not be reported unless description is inaction.  REPORT ON CONDITION GEOLOGICAL SURVEY FORM 9-1165	dequate.  Please prepare in triplicate.  GSC-178  TION OF SURVEY MARK
Marks found in good condition need not be reported unless description is inaction and the property of the interior of the inte	TION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Figurer SE
Marks found in good condition need not be reported unless description is inaction and the property of the interior of the inte	TION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Figurer SE
Marks found in good condition need not be reported unless description is inaction and the property of the interior of the inte	TION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Eleanor SE
SUBMITTED BY:  Marks found in good condition need not be reported unless description is inated and the reported unless description is inated.  REPORT ON CONDITION GEOLOGICAL SURVEY FORM 9-1165 REV. 1-81  STATE California COUNTY Mariposa USGS 5BM 58  STATION NAME and/or NUMBER	TYPE of MARK: BM TTRAV. TRIANG. DATE  DATE  GSC-178  GSC-178  GSC-178  GSC-178  GSC-178  GSC-178  MAPPING CENTER  N3711944  Lake Eleanor SE  456 Line 1  QUAD NUMBER  TYPE of MARK: BM TTRAV. TRIANG. DOPPLER
SUBMITTED BY:  Marks found in good condition need not be reported unless description is inated as a second condition need not be reported unless description is inated as a second condition need not be reported unless description is inated as a second condition of the interior of the in	TION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Eleanor SE SQUAD NAME 456 Line 1  QUAD NUMBER  TYPE of MARK: BM TRAV. TRIANG. DOPPLER
SUBMITTED BY:	TION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Eleanor SE  SQUAD NAME 456 Line 1  QUAD NUMBER  TYPE of MARK: BM TRAV. TRIANG. DOPPLER  YEAR ESTABLISHED
SUBMITTED BY:  Marks found in good condition need not be reported unless description is inated as a second	TION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Eleanor SE SQUAD NAME 456 Line 1  QUAD NUMBER  TYPE of MARK: BM TRAV. TRIANG. DOPPLER
Marks found in good condition need not be reported unless description is inated and selected and selected unless description is inated as a selected and selected and selected and selected are selected as a selected and selected as a selected and selected and selected and selected as a selected and selec	TION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Eleanor SE  QUAD NAME  QUAD NUMBER  TYPE of MARK: BM TRAV. TRIANG. DOPPLER  YEAR ESTABLISHED  TRIANG. DOPPLER
SUBMITTED BY:	TION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Eleanor SE  QUAD NAME  QUAD NUMBER  TYPE of MARK: BM TRAV. TRIANG. DOPPLER  YEAR ESTABLISHED  By: USGS NGS OTHER  (Name of agency)  MARK STAMPED:  SEARCH WAS made for this mark. This mark
Marks found in good condition need not be reported unless description is inaveraged by the second se	DATE—  dequate. Please prepare in triplicate. GSC-178  TION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Eleanor SE  366.1 Chiseled Square 456 Line 1  QUAD NUMBER  TYPE of MARK: BM TRAV. TRIANG. DOPPLER  YEAR ESTABLISHED  By: USGS NGS OTHER (Name of agency)

A CONTRACTOR OF STREET STREET, STREET STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,

to the second se

317112	Mariposa			N. 2771 1	Olih
STATECO				N3711 Lake El	leanor SE
THE STATE OF STREET		1945	QUAD NAMI	456	Line 1
TATION NAME and/or NUMBER —		<u> </u>	QUAD NUME		
ATITUDE		TYPE of MARK: BM	↑ TRAV. 🗀 1945	TRIANG.	DOPPLER [_]
ONGITUDE	; II	YEAR ESTABLISHED			
16VATION 5840.660	XX ft/meter	By: USGS 🗗 XNGS 🗆	OTHER	(Name of a	gency)
SFNF		MARK STAMPED:		(traine of a	
EMARKS of KÉVISED DESCRIPTION Was probably destro	A thorough so byed as concrete	earch was made e slab was rep	e for thi placed.	is mark.	This mar
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			•		
		•			
•					10 10 0/
SUBMITTED BY. Lyle M.	<u>Lindahl</u> AGENC	y <u>U.S. Geolo</u> g	<u>ical Su</u>	CAGA DALE	
Marks found in good condition need not be		.4.0.0	e prepare in triplic	rate.	GSC-178
	Section 11 to the section of the sec				
les aludice de la companya de la co	Signatura (1994) di dipende parametri di 1994 (1994) di 1994 (1994)				
DEPT. OF THE INTERIOR GEOLOGICAL SURVEY	REPORT ON CONDIT	ION OF SURVEY	MARK	MAPPING C	ENTER
FORM 9-1165 REV, 1-81				N3711	OLL
TATE California CO	unty <u>Mariposa</u>		QUAD NAME		Fanor SE
ATION NAME and/or NUMBER —	USGS RM 5835	•	QUAD NUMB	456 ER	Line i
ATION NAME and/or NUMBER —	1		QUAD NUMB	LI	
	1 hi	TYPE CHARK BY	Y TRAV	TRIANC []	
TITUDE	· · · · · · · · · · · · · · · · · · ·	TYPE of MARK: BM	X TRAV. □ 1945	TRIANG.	
ongitude°	<del></del>			TRIANG.	
ongitude	<del></del>	YEAR ESTABLISHED.	1945		DOPPLER [
ongitude	1 U	YEAR ESTABLISHED.	1945		DOPPLER [
ONGITUDE	4.0 mi. SE. a on to Yosemite to cattle guard	YEAR ESTABLISHED	OTHER	spike from the 1.2 mi	DOPPLER DOPPLE DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER
ONGITUDE	4.0 mi. SE. a on to Yosemite to cattle guard , 99 ft S. of c	YEAR ESTABLISHED	OTHER	(Name of ag spike from the 1.2 mi indary, a of cent	DOPPLER DOPPLE DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER
ONGITUDE	4.0 mi. SE. a on to Yosemite to cattle guard , 99 ft S. of c	YEAR ESTABLISHED	OTHER	(Name of ag spike from the 1.2 mi indary, a of cent	DOPPLER DOPPLE DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER
ONGITUDE	4.0 mi. SE. a on to Yosemite to cattle guard , 99 ft S. of c	YEAR ESTABLISHED	OTHER	(Name of ag spike from the 1.2 mi indary, a of cent	DOPPLER DOPPLE DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER
ONGITUDE	4.0 mi. SE. a on to Yosemite to cattle guard , 99 ft S. of c	YEAR ESTABLISHED	OTHER	(Name of ag spike from the 1.2 mi indary, a of cent	DOPPLER DOPPLE DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER
ONGITUDE	4.0 mi. SE. a on to Yosemite to cattle guard , 99 ft S. of c	YEAR ESTABLISHED	OTHER	(Name of ag spike from the 1.2 mi indary, a of cent	DOPPLER DOPPLE DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER
ONGITUDE	4.0 mi. SE. a on to Yosemite to cattle guard , 99 ft S. of c	YEAR ESTABLISHED	OTHER	(Name of ag spike from the 1.2 mi indary, a of cent	DOPPLER DOPPLE DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER DOPPLER

U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 8-1165 MAPPING CENTER

N3711944

STATE California CO	Marrings		ala Elasaan ce
51/11/	OUNTY TPUSS	QUAD NAME L	ake Eleanor SE
	USGS SBM 56	B2.2 square — Quad Number	56 Line 1
STATION NAME and/or NUMBER —		□ mp. 11 □ mp	HANG. DOPPLER
LATITUDE		TYPE of MARK: BM LA TRAV. L. 19	JANG. DOFFEER
LONGITUDE		YEAR ESTABLISHED	
	ft/m&t&r	By: USGS 🏹 XNGS 🔲 OTHER	
ELEVATION 5682.2	H/m@ter		(Name of agency)
CONDITION		MARK STAMPED	
REMARKS "KREVISED"DESERIPTIO was probably destr	ή. A thorough s oyed, because k	earch was made for this eel has weathered off.	Mark. 11125 mair
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•			
	Lindahl AGEN c reported unless description is ina	CY_U_S_Goological_Surv	GSC-178
Marks found in good condition need not be		uequate.	Santis Carrier State (Charles and Charles
Marks found in good condition acco not of		acquare.	
Marks found in good condition need not be			
U.S. DEPT, OF THE INTERIOR GEOLOGICAL SURVEY FORM 8-1165		DITION OF SURVEY MARK	MAPPING CENTER
U.S. DEPT, OF THE INTERIOR GEOLOGICAL SURVEY FORM 8-1165 REV. 1-81	REPORT ON CON	DITION OF SURVEY MARK	711944
U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 8-1165	REPORT ON CON	DITION OF SURVEY MARK  N 3'  QUAD NAME	711944 Lake Eleanor S
U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM S-1165 REV. 1-81	REPORT ON CON  COUNTMATIDOSS SEM 5569 C	DITION OF SURVEY MARK	711944 <u>Lake Eleanor S</u> 456 Line
U.S. DEPT. OF THE INTERIOR  GEOLOGICAL SURVEY FORM 8-1165  REV. 1-81  STATE California  STATION NAME and/or NUMBER	REPORT ON CON  COUNTMATIDOSS SEM 5569 C	DITION OF SURVEY MARK  N3' QUAD NAME QUAD NUMB	711944 <u>Lake Eleanor S</u> 456 Line ER
U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM S-1165 REV. 1-81 STATE California STATION NAME and/or NUMBER LATITUDE	REPORT ON CON  COUNTMATIDOSS SEM 5569 C	DITION OF SURVEY MARK  N3' QUAD NAME TYPE of MARK: BM A TRAV. 1945	711944 <u>Lake Eleanor S</u> 456 Line ER
U.S. DEPT. OF THE INTERIOR  GEOLOGICAL SURVEY FORM S.1165 REV. 1-81  STATE California  STATION NAME and/or NUMBER  LATITUDE	REPORT ON CON  COUNT Plantiposa SBM 5569 C	DITION OF SURVEY MARK  N3' QUAD NAME TYPE of MARK: BM (A) TRAV.	711944 <u>Lake Eleanor S</u> 456 Line ER
U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM S.1165 REV. 1.81  STATE California  STATION NAME and/or NUMBER LATITUDE	REPORT ON CON  COUNTMATIDOSA SBM 5569 C	DITION OF SURVEY MARK  N3' QUAD NAME TYPE of MARK: BM A TRAV. 1945	711944  Lake Eleanor S  456 Line  ER  TRIANG [] DOPPLER []
U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM S.1165 REV. 1-81  STATE California  STATION NAME and/or NUMBER LATITUDE CONGITUDE ELEVATION 5569-19 SENF	REPORT ON CON  COUNT Maribosa SBM 5569 C	DITION OF SURVEY MARK  N3' QUAD NAME TYPE of MARK: BM TRAV.  YEAR ESTABLISHED  By: USCS K NGS OTHER	711944 Lake Fleanor S 456 Line ER DOPPLER [
U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM S.165 REV. 1.61 STATE California STATION NAME and/or NUMBER LATITUDE CONGITUDE ELEVATION 5569.19 SFNF	REPORT ON CON  COUNT Planiposa SBM 5569 C	DITION OF SURVEY MARK  N 3' QUAD NAME TYPE of MARK: BM  TRAV  YEAR ESTABLISHED  By: USGS  NGS OTHER  MARK STAMPED:	711944  Lake Fleador S  456 Line  TRIANG. DOPPLER (Name of agency)
U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM S.165 REV. 1.61 STATE California STATION NAME and/or NUMBER LATITUDE CONGITUDE ELEVATION 5569.19 SFNF	REPORT ON CON  COUNT Planiposa SBM 5569 C	DITION OF SURVEY MARK  N3' QUAD NAME TYPE of MARK: BM TRAV.  YEAR ESTABLISHED  By: USCS K NGS OTHER	711944  Lake Fleador S  456 Line  TRIANG. DOPPLER (Name of agency)
U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM S.165 REV. 1.81  STATE California  STATION NAME and/or NUMBER LATITUDE LONGITUDE ELEVATION 5549. 19 CONDITION REMARKS OF REVISED DESCRIPTION	REPORT ON CON  COUNT Planiposa SBM 5569 C	DITION OF SURVEY MARK  N 3' QUAD NAME TYPE of MARK: BM  TRAV  YEAR ESTABLISHED  By: USGS  NGS OTHER  MARK STAMPED:	711944  Lake Fleador S  456 Line  TRIANG. DOPPLER (Name of agency)
U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM S.165 REV. 1.81  STATE California  STATION NAME and/or NUMBER LATITUDE CONGITUDE ELEVATION 5549. 19 CONDITION  REMARKS & REVISED DESCRIPT	REPORT ON CON  COUNT Planiposa SBM 5569 C	DITION OF SURVEY MARK  N 3' QUAD NAME TYPE of MARK: BM  TRAV  YEAR ESTABLISHED  By: USGS  NGS OTHER  MARK STAMPED:	711944  Lake Fleador S  456 Line  TRIANG. DOPPLER (Name of agency)

	LV1e	M.	Lindahl	U.S.	Geological	Survey	10-10-8
STRMITTED BY:	,			AGENCY			DATE

GEOLOGICAL SURVEY FORM 9-1165 REV. 1-81				N3711944 ake Eleanor SE
STATE_ California	COUNTY Tuolumne USGS 75 GW	M 1945	QUAD NAME 4	56 Line 1
STATION NAME and/or NUMBE	ER		QUAD NUMBER	ANG. DOPPLER
LATITUDE		TYPE of MARK: BM	] <sup>K</sup> Trav. [] Tri. 1945	ANG DOPPLER
LONGITUDE		YEAR ESTABLISHED	<del></del>	
ELEVATION 5641.960		By: USGS □XXIGS □	OTHER	(Name of agency)
CONDITION		MARK STAMPED:	for this	mark. This mark
REMARKS or KEVISED DESCRIP was probably bur Reference mark: removed from sit	ied or destroyed Destroyed, decay	l when the road	Mas Legrii	(eu •
				•
•				
•				
			•	
	•	•		
•				
SUBMITTED BY: Lyie			<u>grai au v</u>	GSC-178
Marks found in good condition need r	not be reported unless description is it	nadequate. Pleas	e prepare in triplicate.	
			Page 12 A A Bar	ACCOMPANIES, INC. SEC. SEC. SEC. SEC. SEC. SEC. SEC. SE
	REPORT ON CONT	DITION OF SURVEY	MARK .	AAPPING CENTER
J.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 9-1165			·	
REV. 1-81	<b>1</b> /4 <b>1</b>			N3711944 Lake Eleanor SW
STATE California	COUNTY THOILUMNE USGS SBM :	5281.6 Chiseled	OUAD NAME	456 Line 1
STATION NAME and/or NUMB			QUAD NUMBER	·
LATITUDE	I H	TYPE of MARK: BM	X TRAV.□ TR 1945	IANG. 🔲 DOPPLER 🗌
LONGITUDE	11	YEAR ESTABLISHED		
ELEVATION 5281.56	11/Meres	By: USGS ∰ NGS [	OTHER	(Name of agency)
SENE		MARK STAMPED:		(Name of agency)
CONDITION	www A theremen	eesech was made	for this	mark. This mark
REMARKS & REVISED DESCRI	ied or destroyed	, as most of bo	ulders wer	e pushed aside t
widen the road.		•		

U.S. DEPT, OF THE INTERIOR GEOLOGICAL SURVEY

FORM 9-1165 REV, 1-81		N3711944
STATE California	_ COUNTY Mariposa USGS SBM 52	QUAD NAME LAKE Eleanor ( 284,2 Rail spike 456 Line
STATION NAME and/or NUM	BER —	QUAD NUMBER
LATITUDE		TYPE of MARK: BM A TRAV. TRIANG. DOPPLER 1945
LONGITUDE		YEAR ESTABLISHED
ELEVATION 5284.08	ft/meter	By: USGS NGS OTHER (Name of agency)
CONDITION	<u> </u>	MARK STAMPED: this tree was cut down and is now a
REMARKS ở REVISEO ĐESCR Stump. Rail spik	e not found.	
SUBMITTED BY: LYIEM  Marks found in good condition need	M, Lindatil AGENC	equate. Please prepare in triplicate. GSC-178
Marks found in good condition need	not be reported unless description is inade	equate. Please prepare in triplicate. GSC-178
Marks found in good condition need	not be reported unless description is inade	ION OF SURVEY MARK  MAPPING CENTER
Marks found in good condition need	REPORT ON CONDITI	ION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Fleador S
Marks found in good condition need	REPORT ON CONDITION  Mariposa  COUNTY USES 76 GWM	Please prepare in triplicate.  GSC-178  ION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Eleanor S  1945 5225 QUAD NAME 456 Line
Marks found in good condition need	REPORT ON CONDITION  COUNTY USGS 76 GWM  ER	Please prepare in triplicate.  GSC-178  MAPPING CENTER  N3711944  Lake Eleanor S  QUAD NAME  QUAD NUMBER
Marks found in good condition need  S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 8-1165 REV. 1-81 California STATE STATION NAME and/or NUMB	REPORT ON CONDITION  Mariposa  COUNTY USES 76 GWM	Please prepare in triplicate.  GSC-178  ION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Eleanor S  1945 5225 QUAD NAME 456 Line
Marks found in good condition need  S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY. FORM 9-1165 REV. 1-81  CAlifornia  STATE  STATE  O  LONGITUDE	REPORT ON CONDITION  COUNTY USGS 76 GWM  ER	Please prepare in triplicate.  GSC-178  ION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Eleanor S  456 Lifte  QUAD NUMBER  TYPE of MARK: BM T745 TRAV TRIANG. DOPPLER TYPE AR ESTABLISHED
Marks found in good condition need  S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY. FORM 9-1165 REV. 1-81 California  STATION NAME and/or NUMB ATITUDE  CONGITUDE  5223.349	REPORT ON CONDITION  COUNTY USGS 76 GWM  ER	Please prepare in triplicate.  GSC-178  ION OF SURVEY MARK  MAPPING CENTER  N3711944  Lake Eleanor S  456 Lifte  QUAD NUMBER  TYPE of MARK: BM T745 TRAV TRIANG. DOPPLER
Marks found in good condition need  S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY. FORM 9-1165 REV. 1-81 CALLIFORNIA STATE CALLIFORNIA STATE  CALLIFORNIA STATUDE  CONGITUDE  5223.349 ELEVATION DESTRICTED CONDITION	REPORT ON CONDITION  COUNTY USGS 76 GWM  ER  THE TRANSPORT OF THE TRANSPOR	Please prepare in triplicate.  GSC-178  ION OF SURVEY MARK  MAPPING CENTER  N3711 944  Lake Eleanor S  QUAD NAME 456 Line  QUAD NUMBER  TYPE of MARK: BM 7745 TRAV. TRIANG. DOPPLER  YEAR ESTABLISHED  By: USGS NGS OTHER  MARK STAMPED:
Marks found in good condition need  S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 9-1165 REV. 1-81 California STATE California STATION NAME and/or NUMB LATITUDE  LONGITUDE 5223.349 ELEVATION DESTREYED CONDITION	REPORT ON CONDITION  COUNTY USES 76 GWM  ER  CXX Foulder was bu	Please prepare in triplicate.  GSC-178  ION OF SURVEY MARK  MAPPING CENTER  N3711 944  Lake Eleanor S  456 Line  QUAD NUMBER  TYPE of MARK: BM TO TRIANG. DOPPLER  YEAR ESTABLISHED  By: USGS NGS COTHER 1945 (Name of Secret)
Marks found in good condition need  S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY. FORM 9-1165 REV. 1-81 CALLIFORMIA STATE  CALLIFORMIA STATE  LONGITUDE  SOURCE SURVEY. FORM 9-1165 REV. 1-81 CALLIFORMIA STATE  CALLIFORMIA STATION NAME and/or NUMB LATITUDE  CONDITION  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	REPORT ON CONDITIONS OF THE PROPERTY OF THE PR	Please prepare in triplicate.  GSC-178  ION OF SURVEY MARK  MAPPING CENTER  N3711 944  Lake Eleanor S  QUAD NAME 456 Line  QUAD NUMBER  TYPE of MARK: BM 7745 TRAV. TRIANG. DOPPLER  YEAR ESTABLISHED  By: USGS NGS OTHER  MARK STAMPED:

U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 9-1165 REV. 1-81

MAPPING CENTER

FORM 9-1165 REV. 1-81				1944 = Eleanor S
STATE California C	COUNTY <u>Mariposa</u> USGS SBM 4	997.3 Rail spil	ke 456	Line
STATION NAME and/or NUMBER.			QUAD NUMBER	
LATITUDE		TYPE of MARK: BM	∑ TRAV. ☐ TRIANG. 1945	DOPPLER
LONGITUDE		YEAR ESTABLISHED		
ELEVATION 4797.19	ft/meler	By: USGS 🕍 NGS [	OTHER (Nam	e of agency)
CONDITION		MARK STAMPED:		
Marks found in good condition need not be a seem of the seem of th		dequate. Pleas	AARK	GSC-178
GEOLOGICAL SURVEY FORM 9-1165 REV. 1-81			N371	1944
TATE <u>California</u> co	DUNTY <u>Mariposa</u> USGS 77 SWM	1945	QUAD NAME Lake 456	<u>Eleanor S</u> W Line 1
TATION NAME and/or NUMBER —			QUAD NUMBER	
ATITUDE			¾ trav. 🗍 triang. 1 945	∏ XDOPPLER ☐
ONGITUDE		YEAR ESTABLISHED		
LEVATION 4898, 262		By: USGS 🎞 NGS 🗍 77	OTHER GWM 1945 4896	of agency)
CONDITION				
REMARKS or REMSED POESCRIPTION Flat Entrance Stat Mariposa Grove Rd. mi W. along forest & 3.6 ft higher th opposite, 45 ft W. 14 ft E. of lone o top boulder marked GWM 1945 4898". Re tree was found, ra	ion to Yosemite to cattle guar rd."2801" to s en forest rd."2 of logging sca- ak tree, set in "4898." in whi ference mark: r	National Park d at National   harp turn at re SO1". 63 ft SW r, 25 ft E. of the top of 2. te paint. Stan oad widen, tre	, thence 1.2 park Boundary; d-fk, 155 ft { . of centerl; logging scar O X 2.0 X 2.0 dard tablet st	nt 5. alo , thence 6 5. of rd- ine of rd. on ridge, -ft red fl tamped "77

U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 9-1165 MAPPING CENTER

CSC-178

Please prepare in triplicate.

FORM 8-1165 REV. 1-81	N3711944
STATE California COUNTY GAS SBM 4	583.9 Chiseled square 456 Line 1
STATION NAME and/or NUMBER	QUAD NUMBER —
LATITUDE	TYPE of MARK: BM TO TRAV. TRIANG. DOPPLER
LONGITUDE	YEAR ESTABLISHED
ELEVATION 4583.84 ft/meter	By: USGS XX NGS OTHER (Name of agency)
CONDITION	MARK STAMPED:
REMARKS OF REVISED DESCRIPTION. Believe bou	lder was removed when road was widened
SUBMITTED BY: LVIE M. Lindahl AG  Marks found in good condition need not be reported unless description is	FF 170
S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 9-1165 REV. 1-81	DITION OF SURVEY MARK  MAPPING CENTER  N3711944
STATE California countMariposa 78 GWM 194	5 QUAD NAMELake Fleanor SW 5 456 Line 1
STATION NAME and/or NUMBER	QUAD NUMBER ———
LATITUDE	TYPE of MARK: BM \$\begin{align*} TRAV. \Boxed* TRIANG. \Boxed* DOPPLER \Boxed* \\ 1945 \\ YEAR ESTABLISHED \\ \[ \begin{align*} \text{TRAV.} \Boxed* TRIANG. \Boxed* DOPPLER \Boxed* \\ \\ \begin{align*} \text{TRAV.} \Boxed* TRIANG. \Boxed* DOPPLER \Boxed* \\ \\ \begin{align*} \text{TRAV.} \Boxed* TRIANG. \Boxed* DOPPLER \Boxed* \\ \\ \begin{align*} \text{TRAV.} \Boxed* TRIANG. \Boxed* DOPPLER \Boxed* \\ \\ \begin{align*} \text{TRAV.} \Boxed* TRIANG. \Boxed* DOPPLER \Boxed* \\ \\ \begin{align*} \text{TRAV.} \Boxed* TRIANG. \Boxed* DOPPLER \Boxed* \\ \\ \begin{align*} \text{TRAV.} \Boxed* TRIANG. \Boxed* DOPPLER \Boxed* \\ \\ \begin{align*} \text{TRAV.} \Boxed* TRIANG. \Boxed* TRIANG. \Boxed* DOPPLER \Boxed* \\ \\ \begin{align*} \text{TRAV.} \Boxed* TRIANG. \Boxed* TRIANG. \Boxed* TRIANG. \Boxed* DOPPLER \Boxed* \\ \text{TRAV.} \Boxed* TRIANG. \Boxed* T
LONGITUDE	- Was Was College Control
ELEVATION 4329.38 6/Adder	By: USGS A.A. NGS [] OTHER (Name of agency)  MARK STAMPED:
**REMARKS GAREVISED DESCRIPTION: 4.0 mi. SE. Flat Entrance Sta. to Yosemite N Mariposa Grove Rd. to cattle gua mi W. along forest rd. "2501" toutcrop. 29 ft N. of centerline	along Big Oak Flat Rd. from the Big Oalational Park, thence 1.2 mi S. along rd at National Fark Boundary, thence 7. o a sharp curve at drain, in top of a of rd. at drain and 4.8 ft higher, 3.0 9 ft higher, 2.0 ft E. of rock mound.
Reference mark: Believe this mar	k was destroyed when rd. was widened.
Lyle M. Lindahl	U.S. Geological Survey 10-20-86

Marks found in good condition need not be reported unless description is inadequate.

U.S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 8-1165

MAPPING CENTER

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STATION NAME and/or NUMBER USGS SBM 4146 Rail spike QUAD	d. was widened.
LATITUDE	V. TRIANG. DOPPLER  (Name of agency)  d. was widened.
LATITUDE TYPE of MARK: BM & TRA  LONGITUDE YEAR ESTABLISHED 1945  ELEVATION 4144 44 By: USGS & NGS OTH  CONDITION SFNF MARK STAMPED:  REMARKS 91 REVISED DESCRIPTION: Believe tree was removed when r  SUBMITTED BY:  Lyle M. Lindah) AGENCY  Marks found in good condition need not be reported unless description is inadequate.  Please prepare	(Name of agency)
ELEVATION 4144 44 67/44 By: USGS X NGS OTH CONDITION SFNF MARK STAMPED:  REMARKS 91/85/29/2005/28/27/2001: Believe tree was removed when resulting the state of t	d. was widened.
CONDITION SENT  REMARKS 96/REVISED; DESCRIPTION: Believe tree was removed when results and the second section of the second section of the second section of the section of the section of the section of the section is inadequate.  Please prepare	d. was widened.
CONDITION SENT  REMARKS 91/REVISER/DESCRIPTION: Believe tree was removed when results and the second	d. was widened.
REMARKS of REPORTS PROPERTY ON: Believe tree was removed when results and the submitted by:  Lyle M. Lindahl AGENCY  Marks found in good condition need not be reported unless description is inadequate.  Please prepare	
SUBMITTED BY:  Lyle M. Lindahl  AGENCY  Marks found in good condition need not be reported unless description is inadequate.  Please prepare	
SUBMITTED BY: AGENCY	Survey 10-20-86
SUBMITTED BY: AGENCY	Survey 10-20-86
SUBMITTED BY:AGENCY	Survey 10-20-86
SUBMITTED BY: AGENCY	Survey 10-20-86
SUBMITTED BY:AGENCY	Survey 10-20-86
SUBMITTED BY: AGENCY	7701 ACA 777 777 75
Both political field for the reported the second se	DATE
	in triplicate. GSC-178
REPORT ON CONDITION OF SURVEY MARK	MAPPING CENTER
S. DEPT. OF THE INTERIOR  GEOLOGICAL SURVEY  FORM 9-1165  NY	
REV. 1-81	3711944
DIATE CARE PROPERTY OF STATE O	NAME <del>Lake Eleanor SW</del> 456 Line 1
STATION NAME and/or NUMBER USGS 5BM 3822 Rail spike QUAI	NUMBER
	AV. 🔲 TRIANG. 🔲 DOPPLER 🔲
LONGITUDE YEAR ESTABLISHED 1945	
ELEVATION 3827 39 67XeXr By: USGS XX NGS OTH	
ELEVATION CALLS A LANGE	(Name of agency)
CONDITION SFNF MARK STAMPED:  REMARKS OF REVISED DESCRIPTION: No tree of the size noted in do	

	l∨1e	M.	Lindahl	U.S.	Geological	Survey	10-20-84
SURMITTED BY:	- /			AGENCY			DATE

MAPPING CENTER

U.S. DEPT. OF THE INTERIOR , GEOLOGICAL SURVEY FORM 9-1165

N3711944

STATE California COU		
	INTMariposa——	QUAD NAMELake Eleanor SW 456 Line 1
STATION NAME and/or NUMBER.	70 COM 1945	QUAD NUMBER ——
^	10	TYPE of MARK: BM ( TRAV. TRIANG. DOPPLER )
LATITUDE	11-	YEAR ESTABLISHED 1945
LONGITUDE		D USCO THE OTHER
ELEVATION 3441. 281	ft/Mcker	By: USGS XX NGS OTHER (Name of agency)  79 GWM 1745
CONDITION		MARK STAMPED:
Flat Entrance Sta. t Mariposa Grove Rd. t 10.3 mi. W. along fo centerline of rd. at of 24" corragated me	o yosemite Na o cattle guar rest rd. "250 twin culvert, etal culvert,	along Big Oak Flat Rd. from the Big Oational Park, thence 1.2 mi S. along d at National Park Boundary, thence 1" to creek crossing; 28 ft NW. of 1" to creek crossing; 28 ft NW. of 1" to creek, 10 end 14 ft N. of centerline of creek, 12 fow tag, on E. edge of rock mound, in 2.3 ft above the ground.
Reference mark: not		U.S. Geological Survey 10-20-8
SUBMITTED BY:	AGE	NCY DATE GSC-178
Marks found in good condition need not be t	reported unless description is it	nadequate. Please propare in triplicate. GSC-78
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and the state of t		
S. DEPT. OF THE INTERIOR  GEOLOGICAL SURVEY FORM 9-1165 REV. 1-01		N3711944
S. DEPT. OF THE INTERIOR  GEOLOGICAL SURVEY FORM 9-1165 REV. 1-91	www.iopsa	N3711944 OUAD NAMELAKE Fleanor Sk
S. DEPT. OF THE INTERIOR  GEOLOGICAL SURVEY FORM 9-1165 REV. 1-81  STATE California COU	טאנע ariposa USGS SBM 35	N3711944  QUAD NAMELAKE Fleanor Sk 16 Rail spike QUAD NUMBER Line 1
S. DEPT. OF THE INTERIOR  GEOLOGICAL SURVEY FORM 9-1165 REV. 1-81  STATE California COL  STATION NAME and/or NUMBER	JNM <u>Ariposa</u> USGS SBM 35	N3711944  QUAD NAMELAKE FLEADOR SM  16 Rail spike QUAD NUMBER TYPE of MARK: BM \$\mathbb{X}\] TRAV. \( \Boxed{\omega}\) TRIANG. \( \Boxed{\omega}\) DOPPLER \( \Boxed{\omega}\)
S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 9-1165 REV. 1-81 STATE California COU STATION NAME and/or NUMBER	טאנע ariposa USGS SBM 35	N3711944  QUAD NAMELAKE Fleanor SW 16 Rail spike QUAD NUMBER Line 1
S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 9-1165 REV. 1-81  STATE CALIFORNIA COU STATION NAME and/or NUMBER	JAMM <u>ariposa</u> USGS SBM 35 '"	N3711944  QUAD NAME LAKE FLEADOR SW  16 Rail spike QUAD NUMBER  TYPE of MARK: BM X TRAV. TRIANC. DOPPLER TYPE ARRESTABLISHED
S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 9-10E5 REV. 1-01  STATE CALIFORNIA COU STATION NAME and/or NUMBER	JAMM <u>ariposa</u> USGS SBM 35 '"	N3711944  QUAD NAME LAKE FLEADOR SW  16 Rail Spike QUAD NUMBER  TYPE of MARK: BM X TRAV. TRIANC. DOPPLER 1945
S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 9-10E5 REV. 1-01  STATE California COU STATION NAME and/or NUMBER	JNTMariposa USGS SBM 35 '"" '""	N3711944  QUAD NAME LAKE FLEADOR SW  16 Rail Spike QUAD NUMBER  TYPE of MARK: BM X TRAV. TRIANG. DOPPLER  YEAR ESTABLISHED  By: USGS XX NGS OTHER  (Name of agency)  MARK STAMPED:
S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 9-10E5 REV. 1-01  STATE CALIFORNIA COU STATION NAME and/or NUMBER	JNTMariposa USGS SBM 35 '"" '""	N3711944  QUAD NAME Lake Fleador SM  16 Rail spike QUAD NUMBER  TYPE of MARK: BM X TRAV. TRIANG. DOPPLER D  YEAR ESTABLISHED 1945  By: USGS XX NGS OTHER (Name of agency)
S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY FORM 9-10E5 REV. 1-01  STATE CALIFORNIA COL STATION NAME and/or NUMBER	JNTMariposa USGS SBM 35 '"" '""	N3711944  QUAD NAME LAKE FLEATOR SW  16 Rail spike QUAD NUMBER  TYPE of MARK: BM X TRAV. TRIANG. DOPPLER  YEAR ESTABLISHED  By: USGS XX NGS OTHER  (Name of agency)  MARK STAMPED:

Lyle M. Lindahl	U.S. Geological	Survey	10-20-88 DATE